



МИНИСТЕРСТВО ПРИРОДНЫХ РЕСУРСОВ И ЭКОЛОГИИ СВЕРДЛОВСКОЙ ОБЛАСТИ

П Р И К А З

от 14.09.2022

№ 1076

г. Екатеринбург

О внесении изменений в приказ Министерства природных ресурсов и экологии Свердловской области от 30.10.2019 № 1779 «Об установлении границ водоохранных зон, прибрежных защитных полос и береговых линий водных объектов бассейна реки Пышма, расположенных на территории Свердловской области, в том числе перечень координат их опорных точек»

В соответствии со статьей 65 Водного кодекса Российской Федерации, статьей 10 Федерального закона от 13 июля 2015 года № 218-ФЗ «О государственной регистрации недвижимости», постановлениями Правительства Российской Федерации от 10.01.2009 № 17 «Об утверждении правил установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов» и от 29.04.2016 № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев периодичности ее определения и о внесении изменений в Правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов», подпунктом 5 пункта 19 Положения о Министерстве природных ресурсов и экологии Свердловской области, утвержденного постановлением Правительства Свердловской области от 16.09.2015 № 832-ПП,

ПРИКАЗЫВАЮ:

1. Дополнить приказ Министерства природных ресурсов и экологии Свердловской области от 30.10.2019 № 1779 «Об установлении границ водоохранных зон, прибрежных защитных полос и береговых линий водных объектов бассейна реки Пышма, расположенных на территории Свердловской области, в том числе перечень координат их опорных точек» с изменениями от 08.02.2022 № 116 Приложением № 2 «Перечень координат опорных точек береговой линии».

2. Дополнить приказ Министерства природных ресурсов и экологии Свердловской области от 30.10.2019 № 1779 «Об установлении границ водоохранных зон, прибрежных защитных полос и береговых линий водных

объектов бассейна реки Пышма, расположенных на территории Свердловской области, в том числе перечень координат их опорных точек» с изменениями от 08.02.2022 № 116 Приложением № 3 «Перечень координат опорных точек водоохранных зон».

3. Дополнить приказ Министерства природных ресурсов и экологии Свердловской области от 30.10.2019 № 1779 «Об установлении границ водоохранных зон, прибрежных защитных полос и береговых линий водных объектов бассейна реки Пышма, расположенных на территории Свердловской области, в том числе перечень координат их опорных точек» с изменениями от 08.02.2022 № 116 Приложением № 4 «Перечень координат опорных точек прибрежных защитных полос».

4. Контроль за исполнением настоящего приказа возложить на Заместителя Министра природных ресурсов и экологии Свердловской области А.В. Сафронова.

И.о. Министра



В.Ю. Русинова

Приложение № 2 к приказу Министерства природных ресурсов и экологии Свердловской области от 14.09.2022 № 1076 «О внесении изменений в приказ Министерства природных ресурсов и экологии Свердловской области от 30.10.2019 № 1779 «Об установлении границ водоохраных зон, прибрежных защитных полос и береговых линий водных объектов бассейна реки Пышма, расположенных на территории Свердловской области, в том числе перечень координат их опорных точек»

КАТАЛОГ КООРДИНАТ ОПОРНЫХ ТОЧЕК БЕРЕГОВЫХ ЛИНИЙ

Река Пышма и её неучтенные притоки (020)				
1	418695,56	1803102,55	54°46'15,87"	36°29'22,99"
25	419205,72	1802740,44	54°46'31,16"	36°29'14,45"
50	418336,59	1801792,74	54°46'5,26"	36°29'29,73"
75	418983,20	1801554,01	54°46'24,03"	36°29'15,85"
100	419246,12	1801412,79	54°46'31,74"	36°29'10,61"
125	419167,34	1800528,39	54°46'29,63"	36°29'13,19"
150	419951,22	1800276,19	54°46'52,74"	36°28'58,18"
175	419941,97	1799573,29	54°46'53,23"	36°29'2,23"
200	419310,45	1799112,90	54°46'33,98"	36°29'11,13"
225	419412,15	1798427,71	54°46'36,69"	36°29'7,72"
250	419398,58	1798979,20	54°46'36,73"	36°29'10,19"
275	419949,10	1799508,68	54°46'52,55"	36°28'57,6"
300	420522,13	1798551,69	54°47'9,56"	36°28'47,24"
325	419885,06	1797780,05	54°46'50,61"	36°28'58,57"
350	420069,48	1797175,31	54°46'56,51"	36°28'57,36"
375	419633,58	1797566,10	54°46'43,69"	36°29'5,88"
400	419243,73	1797489,39	54°46'32,29"	36°29'13,81"
425	418580,69	1797302,62	54°46'12,6"	36°29'25,77"
450	417513,33	1796980,26	54°45'40,6"	36°29'43,48"
475	416308,55	1795502,05	54°45'5,11"	36°30'6,7"
500	417213,31	1793118,93	54°45'31,68"	36°29'48,88"
525	416448,61	1791614,79	54°45'9,32"	36°30'4,45"
550	416343,44	1790652,26	54°45'6,03"	36°30'5,49"
575	416175,14	1789733,83	54°45'0,74"	36°30'7,03"
600	416385,06	1788826,16	54°45'6,88"	36°30'2,77"
625	416901,97	1788263,81	54°45'23,13"	36°29'58"
650	417094,75	1788834,96	54°45'28,62"	36°29'53,33"
675	418235,48	1787997,44	54°46'2,15"	36°29'31,01"
700	418046,99	1787000,15	54°45'57,09"	36°29'37,11"
725	417711,55	1785556,81	54°45'46,7"	36°29'40,98"
750	416811,21	1786586,60	54°45'19,66"	36°29'55,73"
775	416991,13	1785405,61	54°45'24,91"	36°29'52,02"
800	416429,35	1784729,04	54°45'8,49"	36°30'3,46"
825	415979,07	1782707,08	54°44'54,85"	36°30'10,26"
850	415427,96	1780719,97	54°44'39,43"	36°30'24,95"
875	414512,24	1779560,31	54°44'11,55"	36°30'38"
900	414425,27	1777794,19	54°44'9"	36°30'39,75"
925	413102,74	1776078,16	54°43'30,28"	36°31'6,38"
950	412147,47	1774825,80	54°43'1,68"	36°31'22,46"
975	411870,62	1773620,60	54°42'53,63"	36°31'28,29"
1000	412146,50	1773053,91	54°43'1,68"	36°31'22,63"
1025	412258,34	1771146,82	54°43'4,83"	36°31'19,76"
1050	412437,65	1769437,19	54°43'10,47"	36°31'18,08"
1075	412848,18	1768309,67	54°43'22,15"	36°31'8,15"
1100	413344,22	1767509,76	54°43'36,9"	36°30'59,28"
1125	413178,25	1766713,41	54°43'32,01"	36°31'2,47"
1150	413466,05	1765935,38	54°43'40,34"	36°30'56,17"
1175	413503,92	1764566,88	54°43'42,35"	36°30'59,97"
1200	413245,98	1763783,16	54°43'34,77"	36°31'5"
1225	413491,75	1762959,47	54°43'41,82"	36°30'59,31"
1250	412991,28	1761943,47	54°43'26,5"	36°31'6,04"
1275	413443,70	1760926,77	54°43'40,34"	36°30'59,94"
1300	413632,08	1760194,67	54°43'45,29"	36°30'53,29"
1325	413449,97	1759747,84	54°43'40,81"	36°31'1,21"

1350	413962,08	1759552,83	54°43'55,07"	36°30'47,25"
1375	413588,96	1758365,96	54°43'44,92"	36°30'58,62"
1400	413670,51	1757058,80	54°43'46,87"	36°30'54,8"
1425	414311,80	1756298,01	54°44'6,18"	36°30'44,56"
1450	414773,64	1755152,73	54°44'19,71"	36°30'35,28"
1475	415598,82	1754053,28	54°44'44,35"	36°30'21,1"
1500	415889,50	1752541,76	54°44'52,64"	36°30'14,12"
1525	415798,47	1751715,87	54°44'49,91"	36°30'15,63"
1550	416908,93	1750733,87	54°45'23,3"	36°29'57,66"
1575	416886,88	1749821,40	54°45'22,59"	36°29'57,81"
1600	416526,60	1749098,70	54°45'11,63"	36°30'2,96"
1625	416985,56	1747926,79	54°45'25,19"	36°29'54,35"
1650	417272,07	1747207,21	54°45'33,18"	36°29'46,56"
1675	416997,28	1746186,16	54°45'25,25"	36°29'52,68"
1700	417168,05	1744212,37	54°45'30,07"	36°29'48,37"
1725	417757,12	1743620,89	54°45'47,61"	36°29'37,93"
1750	417814,26	1742063,33	54°45'49,44"	36°29'37,6"
1775	418934,39	1741779,13	54°46'22,78"	36°29'17,73"
1800	419744,33	1740484,36	54°46'46,72"	36°29'2,55"
1825	419865,01	1739326,97	54°46'49,97"	36°28'58,68"
1850	419786,46	1738176,10	54°46'48,11"	36°29'2,45"
1875	420151,86	1737374,07	54°46'59,34"	36°28'57,81"
1900	419862,68	1736412,06	54°46'50,59"	36°29'2,19"
1925	420105,27	1736440,74	54°46'57,35"	36°28'55,61"
1950	420690,80	1736001,68	54°47'15,25"	36°28'47,6"
1975	421036,83	1735174,62	54°47'25,54"	36°28'41,4"
2000	421602,35	1734398,07	54°47'41,8"	36°28'28,53"
2025	420617,34	1733449,38	54°47'12,6"	36°28'46,57"
2050	420714,50	1732318,35	54°47'15,65"	36°28'45,62"
2075	420848,63	1731140,82	54°47'19,76"	36°28'43,82"
2100	420346,25	1730144,23	54°47'4,48"	36°28'51,09"
2125	419664,01	1729407,62	54°46'44,01"	36°29'2,37"
2150	419120,76	1730229,83	54°46'28,68"	36°29'16,22"
2175	418452,58	1729410,03	54°46'8,69"	36°29'27,55"
2200	417790,38	1728791,28	54°45'48,86"	36°29'38,66"
2225	417390,99	1727319,47	54°45'37,65"	36°29'49,14"
2250	417981,18	1726733,51	54°45'54,31"	36°29'34,13"
2275	417468,39	1726244,57	54°45'39,33"	36°29'44,62"
2300	417295,50	1726154,28	54°45'34,31"	36°29'48,35"
2325	417161,26	1726128,89	54°45'30,09"	36°29'49,58"
2350	417025,93	1726019,76	54°45'26,77"	36°29'55,52"
2375	416896,44	1725863,09	54°45'22,42"	36°29'55,36"
2400	416793,37	1725802,29	54°45'19,3"	36°29'56,89"
2425	416616,17	1725716,73	54°45'13,84"	36°29'59,1"
2450	416415,50	1725644,14	54°45'8,23"	36°30'4,48"
2475	416181,42	1725624,32	54°45'1,21"	36°30'8,36"
2500	416476,19	1725653,35	54°45'9,71"	36°30'1,77"
2525	416640,22	1725717,42	54°45'14,6"	36°29'58,92"
2550	416835,45	1725794,44	54°45'20,63"	36°29'56,53"
2575	416943,12	1725868,59	54°45'23,48"	36°29'52,85"
2600	417026,41	1726017,93	54°45'26,25"	36°29'52,82"
2625	417167,03	1726116,04	54°45'30,02"	36°29'48,28"
2650	417286,15	1726148,04	54°45'33,68"	36°29'46,72"
2675	417452,55	1726253,24	54°45'39,02"	36°29'45,73"
2700	417656,11	1725477,21	54°45'44,6"	36°29'39,73"

2725	417812,89	1724541,25	54°45'50,05"	36°29'40,88"
2750	416951,65	1723378,29	54°45'24,28"	36°29'55,43"
2775	416789,38	1723462,91	54°45'19,19"	36°29'57,01"
2800	416562,76	1723553,95	54°45'12,86"	36°30'3,13"
2825	416204,67	1723946,70	54°45'2,16"	36°30'9,23"
2850	416214,67	1723886,45	54°45'2,45"	36°30'9,04"
2875	416593,83	1723540,62	54°45'13,85"	36°30'2,92"
2900	416802,05	1723453,24	54°45'19,23"	36°29'55,07"
2925	416981,00	1723367,22	54°45'24,48"	36°29'51,54"
2950	416914,21	1722741,84	54°45'22,71"	36°29'53,85"
2975	416891,03	1722619,41	54°45'21,84"	36°29'53,34"
3000	417256,81	1722106,51	54°45'33,49"	36°29'50,67"
3025	417638,55	1721663,03	54°45'44,53"	36°29'42,32"
3050	417552,39	1720790,97	54°45'41,82"	36°29'43,08"
3075	418264,59	1719956,19	54°46'3,17"	36°29'31,05"
3100	418087,77	1718964,12	54°45'58,07"	36°29'35,22"
3125	417657,99	1717407,98	54°45'45,56"	36°29'44,24"
3150	417738,40	1716781,30	54°45'47,34"	36°29'39,72"
3175	417397,24	1716447,06	54°45'37,06"	36°29'45,15"
3200	416859,38	1715760,63	54°45'21,26"	36°29'55,73"
3225	416106,71	1714603,36	54°44'59,29"	36°30'11,23"
3250	415347,33	1714029,41	54°44'36,39"	36°30'23,18"
3275	415177,56	1714230,10	54°44'31,6"	36°30'27,47"
3300	415089,20	1714243,75	54°44'28,61"	36°30'27,23"
3325	414829,80	1714042,40	54°44'21,53"	36°30'35,08"
3350	414334,93	1714099,14	54°44'7"	36°30'44,81"
3375	414013,21	1714108,24	54°43'56,72"	36°30'46,98"
3400	413592,40	1714099,98	54°43'44,44"	36°30'55,67"
3425	413653,26	1714114,35	54°43'46,1"	36°30'53,83"
3450	414102,06	1714100,82	54°43'59,27"	36°30'44,92"
3475	414506,85	1714043,34	54°44'12,01"	36°30'41,25"
3500	414886,17	1714067,00	54°44'22,56"	36°30'30,79"
3525	415167,81	1714206,35	54°44'31,56"	36°30'28,94"
3550	415346,21	1714027,36	54°44'36,24"	36°30'22,58"
3575	415586,87	1713515,20	54°44'44,05"	36°30'21,58"
3600	415722,99	1713149,78	54°44'48,21"	36°30'19,7"
3625	415718,98	1712690,78	54°44'48,08"	36°30'19,73"
3650	415826,43	1712270,76	54°44'50,77"	36°30'14,92"
3675	415900,40	1711850,06	54°44'52,86"	36°30'13,41"
3700	416209,79	1711410,61	54°45'2,43"	36°30'9,75"
3725	416282,01	1710692,68	54°45'3,77"	36°30'4,4"
3750	416253,01	1709966,12	54°45'2,91"	36°30'4,93"
3775	416547,38	1709678,49	54°45'12,02"	36°30'14,55"
3800	416872,92	1708875,65	54°45'22,22"	36°29'58,27"
3825	416397,44	1707715,62	54°45'7,63"	36°30'4,51"
3850	416458,21	1706360,99	54°45'9,2"	36°30'2,2"
3875	416271,89	1705616,81	54°45'4,37"	36°30'9,13"
3900	415914,46	1705064,08	54°44'53,34"	36°30'13,46"
3925	415428,53	1704699,70	54°44'39,01"	36°30'22,72"
3950	414749,27	1704171,87	54°44'18,6"	36°30'33,82"
3975	414354,96	1703833,81	54°44'7,62"	36°30'44,6"
4000	414232,85	1703470,66	54°44'3,89"	36°30'46,27"
4025	414528,05	1703350,23	54°44'11,82"	3

4100	412387,78	1701831,54	54°43'9.12"	36°31'19.66"
4125	412330,55	1701430,87	54°43'7.19"	36°31'19.52"
4150	411708,31	1700746,41	54°42'48.5"	36°31'29.66"
4175	411669,32	1699921,40	54°42'47.35"	36°31'30.43"
4200	410623,46	1699516,87	54°42'16.49"	36°31'50.26"
4225	409388,52	1699363,66	54°41'39.93"	36°32'13.13"
4250	408568,80	1698582,00	54°41'15.92"	36°32'29.54"
4275	407968,66	1697568,31	54°40'57.98"	36°32'39.77"
4300	406921,37	1697165,12	54°40'26.63"	36°32'57.37"
4325	406559,34	169595,16	54°40'15.86"	36°33'3.82"
4350	406196,49	1694504,53	54°40'5.25"	36°33'11.21"
4375	404967,22	1693904,99	54°39'28.53"	36°33'32.22"
4400	404157,49	1692925,26	54°39'4.79"	36°33'48.36"
4425	403718,18	1692420,65	54°38'51.44"	36°33'54.76"
4450	403112,26	1691739,80	54°38'33.56"	36°34'6.2"
4475	402536,36	1691356,82	54°38'16.58"	36°34'17.2"
4500	401737,49	1690368,33	54°37'53.02"	36°34'32.4"
4525	399704,20	1690288,47	54°36'52.42"	36°35'7.87"
4550	398510,53	1689883,83	54°36'17.35"	36°35'31.25"
4575	398249,92	1689851,01	54°36'10.01"	36°35'37.99"
4600	398039,99	1689112,24	54°35'58.61"	36°35'42.16"
4625	397871,74	1688590,20	54°35'36.86"	36°35'43.93"
4650	397836,74	1687982,46	54°35'57.57"	36°35'44.56"
4675	397308,66	1686836,99	54°35'41.83"	36°35'53.74"
4700	396669,48	1685850,14	54°35'22.68"	36°36'4.41"
4725	396341,79	1685313,73	54°35'13.28"	36°36'11.95"
4750	396007,85	1684550,02	54°35'3.43"	36°36'18.31"
4775	395793,25	1683636,43	54°34'56.46"	36°36'19.11"
4800	395814,08	1682423,21	54°34'56.9"	36°36'17.86"
4825	395248,95	1681465,58	54°34'41.02"	36°36'32.59"
4850	394206,69	1681032,48	54°34'38.84"	36°36'50.14"
4875	393327,02	1680045,84	54°33'43.06"	36°37'2.62"
4900	394340,67	1679466,00	54°33'13.79"	36°37'47.6"
4925	393965,57	1679217,78	54°33'24.56"	36°36'53.89"
4950	394501,63	1678538,53	54°33'18.53"	36°36'44.48"
4975	394901,69	1677955,38	54°33'30.45"	36°36'37.54"
5000	395159,84	1677063,60	54°33'38.27"	36°36'33.63"
5025	394670,67	1677304,82	54°33'23.58"	36°36'41.63"
5050	394276,60	1677625,33	54°33'11.82"	36°36'48.41"
5075	394314,11	1677864,72	54°33'12.43"	36°36'45.2"
5100	394198,86	1677843,15	54°33'9.78"	36°36'51.15"
5125	394243,31	1676888,29	54°33'10.54"	36°36'47.52"
5150	394484,06	1676615,07	54°33'17.42"	36°36'41.87"
5175	394473,38	1676760,93	54°33'17.43"	36°36'43.71"
5200	394317,92	1677021,77	54°33'13.37"	36°36'49.3"
5225	394357,75	1677375,16	54°33'14.38"	36°36'47.71"
5250	394973,91	1677187,53	54°33'32.82"	36°36'37.37"
5275	395184,90	1676660,72	54°33'39.07"	36°36'33.49"
5300	394779,33	1675355,04	54°33'26.46"	36°36'37.91"
5325	394395,45	1677957,40	54°33'15.19"	36°36'45.48"
5350	393873,72	1672893,63	54°33'59.99"	36°36'56.32"
5375	393705,43	1672305,13	54°33'54.7"	36°36'57.88"
5400	393288,48	1672316,76	54°33'42.38"	36°37'5.69"
5425	392962,95	1671862,23	54°33'33.2"	36°37'14"
5450	392191,74	1671553,17	54°33'10.11"	36°37'26.88"
5475	392017,88	1671561,94	54°33'5.09"	36°37'30.75"
5500	393062,48	1671883,06	54°33'35.68"	36°37'9.78"
5525	393355,89	167157,90	54°33'44.8"	36°37'6.58"
5550	393302,93	1671671,84	54°33'43.27"	36°37'7.74"
5575	393456,01	1671413,69	54°33'46.87"	36°37'0.23"
5600	392845,08	1670638,24	54°33'28.82"	36°37'11.66"
5625	392205,56	1670406,46	54°33'10.33"	36°37'25.7"
5650	391539,69	1670168,57	54°32'50.71"	36°37'38.42"
5675	391069,05	1670192,07	54°32'36.09"	36°37'43.64"
5700	390601,12	1669800,50	54°32'22.28"	36°37'52.47"
5725	390463,09	1669631,00	54°32'18.15"	36°37'54.81"
5750	390960,44	1668204,23	54°32'33.27"	36°37'47.61"
5775	391160,77	1668024,27	54°32'39.55"	36°37'45.69"
5800	390585,30	1668661,26	54°32'21.99"	36°37'53.68"
5825	390877,45	1669311,68	54°32'30.81"	36°37'49.17"
5850	390819,36	1669316,33	54°32'29"	36°37'49.75"
5875	391151,33	1670114,17	54°32'38.82"	36°37'43.59"
5900	391760,04	1670076,94	54°32'56.58"	36°37'31.09"
5925	392459,77	1670203,59	54°33'18.09"	36°37'22.18"
5950	392416,69	1669308,68	54°33'16.73"	36°37'22.55"
5975	392095,25	1668467,58	54°33'6.74"	36°37'26.1"
6000	391668,01	1667939,37	54°32'53.82"	36°37'32.6"
6025	391055,66	1667394,80	54°32'36.32"	36°37'47.02"
6050	390733,30	1665563,52	54°32'26.38"	36°37'51"
6075	391255,98	1664806,11	54°32'42.59"	36°37'45.05"
6100	391862,15	1664564,28	54°32'59.73"	36°37'29.81"
6125	392618,48	1663928,19	54°33'22.5"	36°37'17.82"
6150	392604,82	1663362,57	54°33'22.44"	36°37'19.81"
6175	393407,28	1662571,53	54°33'45.7"	36°37'2.51"
6200	394208,91	1661620,52	54°34'10.13"	36°36'51.23"
6225	394234,01	1660891,60	54°34'9.95"	36°36'46.14"
6250	394305,47	1660411,00	54°34'12.54"	36°36'47.21"
6275	394249,41	1660845,29	54°34'10.82"	36°36'47.92"
6300	394222,27	1661483,32	54°34'9.87"	36°36'47.69"
6325	394438,15	1660743,96	54°34'16.15"	36°36'43.16"
6350	393991,15	1659615,12	54°34'2.89"	36°36'51.26"
6375	393931,76	1658209,87	54°34'1.75"	36°36'55.48"
6400	393416,98	1657170,16	54°33'46.7"	36°37'5.93"
6425	392933,34	1655917,03	54°33'31.7"	36°37'11.4"
6450	392040,13	1655332,73	54°33'4.99"	36°37'26.48"
6475	391566,63	1654823,73	54°32'51.45"	36°37'37.63"
6500	391218,95	1654634,59	54°32'41.46"	36°37'45.56"

6525	391517,08	1654696,36	54°32'49.42"	36°37'35.69"
6550	390884,54	1653985,38	54°32'31.12"	36°37'49.5"
6575	390930,63	1653625,46	54°32'32.58"	36°37'49.13"
6600	390974,66	1652246,27	54°32'33.91"	36°37'48.49"
6625	391493,28	1651743,81	54°32'48.91"	36°37'37.15"
6650	390964,92	1651268,96	54°32'33.89"	36°37'50"
6675	391522,12	1650587,48	54°32'49.61"	36°37'35.81"
6700	391611,57	1649272,87	54°32'52.72"	36°37'36.5"
6725	391937,03	1648466,31	54°33'1.83"	36°37'27.84"
6750	392773,21	1648620,05	54°33'26.82"	36°37'13.63"
6775	393094,37	1648943,35	54°33'36.51"	36°37'8.64"
6800	393269,16	1648371,93	54°33'41.48"	36°37'4.39"
6825	392937,17	1647789,57	54°33'31.64"	36°37'10.45"
6850	392854,72	1647083,24	54°33'29.76"	36°37'14.78"
6875	392847,86	1646748,99	54°33'29.7"	36°37'15.62"
6900	392733,51	1646434,71	54°33'25.95"	36°37'15.89"
6925	392480,87	1645405,86	54°33'18.82"	36°37'22.31"
6950	392259,50	1645005,31	54°33'11.87"	36°37'24.42"
6975	392402,85	1644261,76	54°33'16.48"	36°37'23.62"
7000	392619,21	1643763,52	54°33'22.25"	36°37'16.41"
7025	393380,82	1643970,61	54°33'45.47"	36°37'5.76"
7050	393590,55	1643440,80	54°33'51.41"	36°37'0.58"
7075	394376,26	1643364,97	54°34'14.43"	36°36'44.85"
7100	394228,87	1642420,03	54°34'10.68"	36°36'50.66"
7125	394055,22	1641887,60	54°34'4.83"	36°36'50.46"
7150	393516,59	1641223,30	54°33'49.26"	36°37'2.12"
7175	393078,30	1641321,63	54°33'35.96"	36°37'8.57"
7200	392838,90	1641404,10	54°33'29.47"	36°37'15.99"
7225	392705,86	1641343,24	54°33'25.48"	36°37'18.19"
7250	392594,92	1641075,50	54°33'22.25"	36°37'20.51"
7275	392477,66	1640805,69	54°33'18.36"	36°37'21.38"
7300	392432,32	1640585,38	54°33'16.82"	36°37'20.36"
7325	392087,61	1640480,59	54°33'6.88"	36°37'28.09"
7350	391688,08	1640400,16	54°32'54.49"	36°37'32.6"
7375	391280,03	1640549,23	54°32'42.33"	36°37'39.72"
7400	391056,05	1640641,25	54°32'35.71"	36°37'43.88"
7425	390850,61	1640786,34	54°32'30.18"	36°37'50.47"
7450	390644,20	1640827,53	54°32'23.64"	36°37'52.1"
7475	390589,38	1640799,55	54°32'22.2"	36°37'54.02"
7500	390752,16	1640826,51	54°32'26.8"	36°37'49.94"
7525	390893,90	1640635,81	54°32'31.76"	36°37'51.18"
7550	391182,89	1640602,45	54°32'40.33"	36°37'45.9"
7575	391533,65	1640418,40	54°32'54.49"	36°37'38.32"
7600	391951,18	1640444,13	54°33'2.4"	36°37'28.35"
7625	392305,03	1640540,37	54°33'12.74"	36°37'21.18"
7650	392460,98	1640708,88	54°33'18.34"	36°37'23.24"
7675	392569,25	1640996,03	54°33'20.81"	36°37'17.52"
7700	392629,84	1641226,18	54°33'23.21"	36°37'19.46"
7725	392782,12	1641378,92	54°33'26.99"	36°37'13"
7750	392964,31	1641328,29	54°33'32.59"	36°37'10.68"
7775	393246,13	1641276,26	54°33'40.77"	36°37'4.65"
7800	393235,30	1640983,66	54°33'40.62"	36°37'5.72"
7825	392775,21	1640240,33	54°33'26.88"	36°37'13.59"
7850	392613,08	1639675,60	54°33'21.93"	36°37'15.86"
7875	393276,54	1639224,95	54°33'42.11"	36°37'6.31"
7900	393705,04	1639056,69	54°33'56.07"	36°36'54.79"
7925	393916,01	1638329,48	54°34'0.52"	36°36'51.9"
7950	394294,02	1637873,85	54°34'11.74"	36°36'45.1"
7975	394479,02	1637004,09	54°34'17.23"	36°36'41.75"
8000	395018,79	1636830,85	54°34'34.03"	36°36'35.93"
8025	395623,50	1637367,53	54°34'51.67"	36°36'23.48"
8050	395959,05	1636162,31	54°35'1.77"	36°36'15.08"
8075	395730,88	1635101,39	54°34'55.25"	36°36'23.49"
8100	396029,28	1634499,07	54°35'3.49"	36°36'14.99"
8125	396458,96	1633864,49	54°35'16.93"	36°36'10.7"
8150	396758,55	1633324,10	54°35'25.4"	36°36'3.15"
8175	397215,00	1633409,82	54°35'38.38"	36°35'52.04"
8200	397822,07	1633296,62	54°35'56.45"	36°35'41.38"
8225</				

11375	399723.34	1598846.22	54°36'53.13"	36°35'8.24"
11400	399482.85	1598363.10	54°36'46.51"	36°35'15.24"
11425	399742.79	1598920.66	54°36'54.16"	36°35'10.21"
11450	400138.77	1599305.02	54°37'5.89"	36°35'2.91"
11475	400458.17	1599803.73	54°37'14.75"	36°34'54.01"
11500	400455.15	1600306.41	54°37'14.64"	36°34'53.97"
11525	400571.86	1600810.23	54°37'18.82"	36°34'55.57"
11550	400957.51	1600846.28	54°37'29.91"	36°34'46.69"
11575	401450.94	1600930.77	54°37'44.98"	36°34'39.93"
11600	401927.49	1599743.93	54°37'58.65"	36°34'28.95"
11625	402256.04	1598242.91	54°38'7.94"	36°34'20.65"
11650	402819.54	1597861.65	54°38'25.16"	36°34'12.97"
11675	402469.40	1597177.09	54°38'14.63"	36°34'18.62"
11700	402873.99	1596581.61	54°38'27.24"	36°34'14.3"
11725	403198.43	1595743.34	54°38'36.29"	36°34'5.51"
11750	403244.82	1594921.08	54°38'38.06"	36°34'6.68"
11775	403354.53	1594300.04	54°38'41.02"	36°34'3.19"
11800	402293.19	1593853.81	54°38'9.19"	36°34'20.75"
11825	401648.18	1593638.57	54°37'50.05"	36°34'32.43"
11850	401389.88	1593819.65	54°37'43.11"	36°34'40.73"
11875	401240.04	1594035.02	54°37'37.8"	36°34'39.13"
11900	401165.37	1594509.11	54°37'35.93"	36°34'42.19"
11925	400987.52	1594902.89	54°37'30.81"	36°34'46.19"
11950	400622.43	1594863.09	54°37'19.89"	36°34'52.37"
11975	400102.19	1595144.77	54°37'42.21"	36°35'0.59"
12000	399496.82	1595076.79	54°36'46.9"	36°35'14.83"
12025	400067.76	1595137.65	54°37'3.77"	36°35'4.15"
12050	400619.35	1594862.47	54°37'19.71"	36°34'52.01"
12075	400982.37	1594913.17	54°37'30.5"	36°34'45.52"
12100	401171.42	1594533.65	54°37'36.16"	36°34'42.34"
12125	401223.20	1594046.63	54°37'37.47"	36°34'40.26"
12150	401387.71	1593823.33	54°37'42.87"	36°34'39.9"
12175	401636.53	1593653.76	54°37'50.07"	36°34'34.44"
12200	401590.62	1593452.82	54°37'48.8"	36°34'35.74"
12225	401470.66	1593128.73	54°37'45.28"	36°34'38.13"
12250	401132.07	1593104.84	54°37'34.63"	36°34'41.25"
12275	400862.25	1593103.26	54°37'26.81"	36°34'47.08"
12300	400645.77	1593271.33	54°37'20.93"	36°34'53.7"
12325	400336.94	1593130.84	54°37'11.94"	36°35'0.18"
12350	400001.20	1592956.10	54°37'1.22"	36°35'2.47"
12375	399772.74	1593267.84	54°36'55.7"	36°35'9.41"
12400	399765.43	1592800.26	54°36'54.47"	36°35'7.94"
12425	399999.73	1593255.61	54°37'1.72"	36°35'5.23"
12450	400339.55	1593129.69	54°37'11.62"	36°34'58.13"
12475	400643.30	1593271.21	54°37'20.37"	36°34'51.32"
12500	400899.16	1593093.26	54°37'27.82"	36°34'45.95"
12525	401145.23	1593113.05	54°37'35.19"	36°34'41.83"
12550	401475.76	1593137.07	54°37'45.53"	36°34'38.55"
12575	401616.90	1593476.52	54°37'49.86"	36°34'36.71"
12600	401850.98	1593356.05	54°37'56.89"	36°34'32.86"
12625	402748.13	1592580.55	54°38'22.62"	36°34'12.16"
12650	402237.84	1591730.94	54°38'8.22"	36°34'25.11"
12675	401753.28	1590956.90	54°37'53.27"	36°34'31.03"
12700	401398.40	1589674.49	54°37'42.87"	36°34'38.11"
12725	400548.36	1589328.43	54°37'16.03"	36°34'53.35"
12750	399806.76	1589191.08	54°36'56.03"	36°35'8.89"
12775	399152.71	1589254.14	54°36'36.58"	36°35'20.52"
12800	399797.95	1589347.49	54°36'2.04"	36°35'43.05"
12825	397132.46	1589061.60	54°35'36.4"	36°35'55.9"
12850	396545.86	1589038.11	54°35'19.4"	36°36'8.61"
12875	396146.90	1589467.06	54°35'7.1"	36°36'16.05"
12900	396071.26	1589905.55	54°35'4.61"	36°36'14.12"
12925	395230.07	1589316.15	54°34'39.56"	36°36'28.4"
12950	394418.77	1589503.14	54°34'16.21"	36°36'46.7"
12975	393701.56	1589302.70	54°33'54.72"	36°36'58.62"
13000	393349.84	1588323.19	54°33'44.57"	36°37'6.43"
13025	392887.07	1588075.92	54°33'30.05"	36°37'10.84"
13050	392373.00	1587709.23	54°33'14.73"	36°37'19.79"
13075	391690.14	1587768.90	54°32'54.61"	36°37'32.87"
13100	391818.30	1587054.45	54°32'58.58"	36°37'31.37"
13125	392531.61	1586194.45	54°33'20.06"	36°37'20.06"
13150	392225.02	1584967.17	54°33'10.36"	36°37'22.57"
13175	391115.19	1585227.18	54°33'37.6"	36°37'43.53"
13200	390906.81	1584943.98	54°32'32.05"	36°37'50.49"
13225	390170.86	1584287.14	54°32'10.27"	36°38'4.05"
13250	389905.85	1584759.47	54°32'2.39"	36°38'8.79"
13275	389679.13	1585278.79	54°31'54.93"	36°38'9.19"
13300	389423.12	1585272.20	54°31'47.33"	36°38'13.76"
13325	389448.58	1585566.28	54°31'48.55"	36°38'15.67"
13350	389447.46	1585511.41	54°31'48.39"	36°38'15.07"
13375	389451.30	1585251.14	54°31'48.35"	36°38'14.18"
13400	389302.30	1584961.88	54°31'43.92"	36°38'16.87"
13425	388708.12	1585397.52	54°31'26.11"	36°38'26.68"
13450	388682.32	1585506.47	54°31'25.55"	36°38'28.18"
13475	388668.08	1585707.84	54°31'24.88"	36°38'27.2"
13500	388689.93	1585770.41	54°31'26.39"	36°38'31.18"
13525	388609.96	1585593.73	54°31'24.05"	36°38'32.78"
13550	388579.75	1586120.64	54°31'22.94"	36°38'32.24"
13575	388582.02	1586338.96	54°31'22.27"	36°38'28.45"
13600	388711.41	1586517.96	54°31'26.51"	36°38'28.11"
13625	388721.09	1586843.22	54°31'26.46"	36°38'26.29"
13650	388611.37	1587182.69	54°31'23.49"	36°38'29.72"
13675	388569.16	1587480.29	54°31'22.03"	36°38'29.4"
13700	388573.40	1587454.92	54°31'22.41"	36°38'30.56"
13725	388617.24	1587154.47	54°31'23.53"	36°38'28.94"
13750	388729.13	1586811.73	54°31'26.74"	36°38'26.36"
13775	388706.77	1586518.87	54°31'26.73"	36°38'30.05"

13800	388580.95	1586330.71	54°31'23.18"	36°38'33.25"
13825	388577.70	1586125.18	54°31'22.83"	36°38'32.02"
13850	388613.52	1585966.13	54°31'23.71"	36°38'30.45"
13875	388692.28	1585787.28	54°31'25.8"	36°38'27.79"
13900	388657.69	1585713.19	54°31'25.19"	36°38'30.53"
13925	388675.96	1585514.77	54°31'26.01"	36°38'31.58"
13950	388606.48	1585417.95	54°31'23.46"	36°38'30.37"
13975	387558.75	1585443.14	54°30'52.64"	36°38'50.68"
14000	387555.33	1585785.51	54°30'52.14"	36°38'6.82"
14025	385464.64	1585534.29	54°29'50.39"	36°39'27.91"
14050	385137.21	1585338.59	54°29'40.23"	36°39'31.6"
14075	385025.26	1585365.66	54°29'36.96"	36°39'33.88"
14100	384826.94	1585379.27	54°29'31.76"	36°39'40.95"
14125	384743.63	1585387.86	54°29'28.98"	36°39'40.86"
14150	384718.44	1585477.53	54°29'28.04"	36°39'40.33"
14175	384539.01	1585781.55	54°29'22.27"	36°39'41.36"
14200	384318.74	1586025.74	54°29'16.48"	36°39'49.08"
14225	384249.97	1586192.68	54°29'14.67"	36°39'51.5"
14250	384154.56	1586385.60	54°29'11.42"	36°39'51.12"
14275	384089.84	1586759.69	54°29'9.79"	36°39'53.72"
14300	383939.77	1587370.26	54°29'5.26"	36°39'56.07"
14325	383905.29	1587565.72	54°29'3.75"	36°39'54.22"
14350	384113.40	1587875.07	54°29'10.04"	36°39'51.04"
14375	383989.81	1587721.01	54°29'6.79"	36°39'55.37"
14400	383704.94	1587940.17	54°28'58.46"	36°40'1.17"
14425	383595.02	1588257.69	54°28'54.27"	36°39'58.43"
14450	383772.12	1587863.95	54°28'59.62"	36°39'55.75"
14475	383898.42	1587485.38	54°29'3.68"	36°39'55.01"
14500	383957.28	1587182.60	54°29'2.98"	36°39'53.23"
14525	383972.52	1586780.67	54°29'5.28"	36°39'54.19"
14550	383446.66	1587208.67	54°28'50.51"	36°40'4.39"
14575	382972.91	1587557.94	54°28'36.71"	36°40'14.21"
14600	383157.00	1587450.14	54°28'41.25"	36°40'6.21"
14625	383592.74	1587092.63	54°28'54.93"	36°40'2.17"
14650	384053.79	1586960.71	54°29'6.77"	36°39'56.11"
14675	384159.36	1586375.83	54°29'11.36"	36°39'59.0"
14700	384243.53	1586157.87	54°29'14.03"	36°39'49.36"
14725	384375.15	1585957.98	54°29'17.55"	36°39'45.36"
14750	384507.59	1585725.77	54°29'21.93"	36°39'44.91"
14775	384705.65	1585491.74	54°29'27.87"	36°39'41.64"
14800	384732.92	1585392.07	54°29'28.95"	36°39'42.54"
14825	384795.22	1585378.76	54°29'30.09"	36°39'37.82"
14850	384849.59	1585373.30	54°29'34.93"	36°39'37.01"
14875	385079.57	1585349.25	54°29'38.89"	36°39'34.49"
14900	385251.58	1585277.13	54°29'44.4"	36°39'31.44"
14925	384852.05	1584537.50	54°29'31.61"	36°39'35.92"
14950	384422.22	1583739.39	54°29'19.07"	36°39'44.8"
14975	383751.02	1583882.25	54°28'58.9"	36°39'55.61"
15000	383509.95	1583365.64	54°28'52.69"	36°40'4.74"
15025	383759.74	1583844.11	54°28'59.89"	36°39'59.16"
15050	383803.39	1583695.17	54°29'0.83"	36°39'56.57"
15075	383657.78	1583574.93	54°28'56.9"	36°40'1.2"
15100	383409.54	1583057.36	54°28'49.29"	36°40'4.44"
15125	383271.82	1582746.22	54°28'49.26"	36°40'18.09"
15150	383031.31	1581638.50	54°28'38.39"	36°40'9.73"
15175	383106.79	1580390.46	54°28'40.56"	36°40'11.18"
15200	383268.71	1579391.38	54°28'45.28"	36°40'7.85"
15225	383557.17	1579104.50	54°28'53.3"	36°39'59.88"
15250	383881.86	1578265.52	54°28'54.73"	36°40'2.98"
15275	383678.90	1577732.42	54°28'57.65"	36°40'1.44"
15300	383922.70	1577300.65	54°29'4.68"	36°39'56.01"
15325	384920.34	1577221.83	54°29'33.93"	36°39'36.18"
15350	385274.07	1577194.45	54°29'45.02"	36°39'32.66"
15375	385695.28	1577013.54	54°29'56.86"	36°39'30.38"
15400	386022.91	1576902.83	54°30'7.23"	36°39'19.22"
15425	386131.78	1576744.86	54°30'10.33"	36°39'16.59"

18650	402830,86	1546090,27	54°38'25.82"	36°34'14.42"
18675	402661,99	1546158,10	54°38'20.95"	36°34'18.16"
18700	402603,10	1546216,54	54°38'18.29"	36°34'14.65"
18725	402513,46	1546178,51	54°38'17.51"	36°34'18.13"
18750	402456,18	1546110,42	54°38'14.02"	36°34'17.73"
18775	402413,56	1545949,35	54°38'13.14"	36°34'20.47"
18800	402602,88	1545836,08	54°38'19.08"	36°34'18.67"
18825	402800,78	1545627,43	54°38'24.85"	36°34'14.55"
18850	402764,59	1545916,51	54°38'23.58"	36°34'14.23"
18875	402924,44	1545654,81	54°38'28.17"	36°34'10.55"
18900	403034,35	1545544,47	54°38'31.34"	36°34'08.09"
18925	403247,13	1545353,75	54°38'37.42"	36°34'3.08"
18950	403619,30	1545231,07	54°38'48.63"	36°33'57.18"
18975	403676,97	1545201,04	54°38'51.03"	36°33'59.58"
19000	403817,19	1545002,31	54°38'54.39"	36°33'53.01"
19025	404136,33	1544615,56	54°39'4"	36°33'47.92"
19050	403872,72	1544519,63	54°38'56.58"	36°33'54.73"
19075	403795,33	1544441,78	54°38'53.89"	36°33'54.13"
19100	404046,09	1544378,72	54°39'1.08"	36°33'48.33"
19125	403878,89	1544341,97	54°38'56.94"	36°33'55.57"
19150	403682,96	1544176,18	54°38'51.27"	36°33'59.42"
19175	403765,24	1544054,51	54°38'52.99"	36°33'54.21"
19200	403791,65	1543872,91	54°38'54.11"	36°33'55.85"
19225	403638,32	1543869,14	54°38'49.22"	36°33'56.94"
19250	403880,86	1543864,79	54°38'56.96"	36°33'55.31"
19275	403843,20	1543472,71	54°38'55.17"	36°33'52.59"
19300	403999,27	1542995,83	54°38'59.87"	36°33'50.11"
19325	403887,59	1542775,05	54°38'56.89"	36°33'53.79"
19350	403513,41	1542633,75	54°38'45.61"	36°33'59.68"
19375	403448,72	1542464,09	54°38'44"	36°34'2.45"
19400	403186,86	1542046,72	54°38'36.38"	36°34'7.94"
19425	403113,41	1541594,44	54°38'33.74"	36°34'6.96"
19450	403177,45	1541235,44	54°38'35.68"	36°34'6"
19475	403131,52	1541004,73	54°38'34.39"	36°34'7.19"
19500	403089,48	1540800,84	54°38'33.11"	36°34'7.75"
19525	402984,22	1540466,03	54°38'29.72"	36°34'8.33"
19550	402757,34	1540245,91	54°38'23.11"	36°34'13.08"
19575	402661,54	1540077,37	54°38'20.38"	36°34'15.85"
19600	402774,85	1539835,63	54°38'24.15"	36°34'15.39"
19625	402752,46	1539633,20	54°38'23.09"	36°34'13.78"
19650	402786,62	1539402,92	54°38'24.27"	36°34'13.99"
19675	402656,51	1539206,71	54°38'20.37"	36°34'15.79"
19700	402237,15	1538934,96	54°38'7.49"	36°34'21.56"
19725	402034,26	1538385,63	54°38'1.59"	36°34'25.82"
19750	400939,96	1535753,98	54°37'29.84"	36°34'49.33"
19775	401215,28	1535375,89	54°37'37.32"	36°34'40.82"
19800	401424,11	1535241,87	54°37'43.34"	36°34'36.14"
19825	401686,71	1535203,99	54°37'51.74"	36°34'34.46"
19850	401955,43	1534969,32	54°37'59.42"	36°34'28.13"
19875	401944,35	1534564,53	54°37'59.01"	36°34'27.92"
19900	402261,51	1533984,23	54°38'8.58"	36°34'22.97"
19925	402427,60	1533909,19	54°38'13.66"	36°34'20.42"
19950	402751,88	1533688,00	54°38'23.57"	36°34'15.96"
19975	402804,72	1533394,64	54°38'24.91"	36°34'14.17"
20000	403445,02	1533187,74	54°38'43.18"	36°33'58.91"
20025	403639,61	1532250,32	54°38'49.55"	36°33'58.41"
20050	403663,24	1532411,12	54°38'49.88"	36°33'56.07"
20075	403280,06	1533384,82	54°38'38.33"	36°34'2.12"
20100	402813,87	1533529,49	54°38'25.33"	36°34'14.78"
20125	402602,81	1533820,43	54°38'19.01"	36°34'18.31"
20150	402328,29	1533976,37	54°38'10.34"	36°34'20.62"
20175	402275,29	1534110,73	54°38'8.76"	36°34'21.59"
20200	402273,76	1534192,70	54°38'9.27"	36°34'24.04"
20225	402338,40	1534285,31	54°38'10.75"	36°34'21.01"
20250	402145,49	1534506,07	54°38'5.12"	36°34'24.98"
20275	401955,99	1534990,19	54°38'01.01"	36°34'31.01"
20300	401610,32	1535245,48	54°37'49.07"	36°34'33.84"
20325	401304,64	1535278,13	54°37'40.33"	36°34'41.05"
20350	401122,66	1535381,48	54°37'37.89"	36°34'42.66"
20375	401220,77	1535409,87	54°37'37.98"	36°34'43.24"
20400	400846,19	1535876,14	54°37'26.28"	36°34'47.06"
20425	402005,36	1538318,77	54°38'0.83"	36°34'26.86"
20450	402240,72	1538930,18	54°38'8.18"	36°34'24.43"
20475	402676,12	1539129,88	54°38'20.48"	36°34'13.42"
20500	402689,60	1539373,24	54°38'21.37"	36°34'15.65"
20525	402665,86	1539598,09	54°38'20.93"	36°34'17.42"
20550	402666,97	1539792,02	54°38'21.08"	36°34'17.97"
20575	402669,08	1539950,81	54°38'20.23"	36°34'13.34"
20600	402757,72	1540137,51	54°38'23.21"	36°34'15.03"
20625	403092,38	1540427,37	54°38'33.09"	36°34'7.18"
20650	403038,31	1540629,91	54°38'31.41"	36°34'7.81"
20675	403110,45	1540859,87	54°38'33.77"	36°34'7.22"
20700	403187,48	1541021,24	54°38'36.01"	36°34'5.97"
20725	403129,89	1541229,05	54°38'34.72"	36°34'9.13"
20750	403128,62	1541624,80	54°38'34.41"	36°34'7.76"
20775	403191,13	1542106,35	54°38'35.76"	36°34'4.17"
20800	403492,61	1542537,53	54°38'45.19"	36°34'1.09"
20825	403746,72	1542587,37	54°38'52.84"	36°33'57.03"
20850	404013,41	1542799,87	54°39'0.43"	36°33'50.57"
20875	404052,19	1543017,49	54°39'1.36"	36°33'48.73"
20900	404147,43	1543032,83	54°39'4.43"	36°33'48.23"
20925	404395,97	1542915,51	54°39'12.35"	36°33'46.49"
20950	404698,63	1542766,51	54°39'20.98"	36°33'39.23"
20975	404921,51	1542663,20	54°39'27.47"	36°33'34.55"
21000	405076,31	1542617,20	54°39'31.85"	36°33'30.77"
21025	405275,25	1542463,40	54°39'37.69"	36°33'26.76"
21050	405443,24	1542313,55	54°39'42.66"	36°33'23.65"

21075	405648,42	1542090,14	54°39'48.93"	36°33'20.84"
21100	405951,87	1542017,37	54°39'58.39"	36°33'17.63"
21125	405799,45	1541742,10	54°39'53.44"	36°33'18.24"
21150	406224,00	1541825,32	54°40'5.57"	36°33'18.18"
21175	406490,44	1541948,04	54°40'13.92"	36°33'5.59"
21200	406738,84	1541943,76	54°40'21.71"	36°33'3.13"
21225	406952,47	1541982,22	54°40'27.65"	36°32'57.32"
21250	407208,15	1541995,63	54°40'34.97"	36°32'51.01"
21275	407528,22	1541939,73	54°40'44.77"	36°32'45.53"
21300	407741,14	1541879,36	54°40'50.77"	36°32'41.24"
21325	407934,87	1541834,58	54°40'57.19"	36°32'41.47"
21350	408247,01	1541846,47	54°41'5.57"	36°32'31.33"
21375	408391,77	1541852,94	54°41'10.64"	36°32'32.61"
21400	408624,35	1541670,02	54°41'17.17"	36°32'26.27"
21425	408626,13	1541584,75	54°41'16.93"	36°32'25.03"
21450	408626,67	1541417,97	54°41'17.57"	36°32'27.81"
21475	408718,73	1541316,78	54°41'20.29"	36°32'26.44"
21500	408996,40	1541145,17	54°41'28.18"	36°32'19.67"
21525	409212,62	1540973,39	54°41'34.82"	36°32'16.86"
21550	409319,83	1540925,48	54°41'38.21"	36°32'15.98"
21575	409413,72	1540880,93	54°41'40.89"	36°32'13.77"
21600	409592,07	1540762,57	54°41'45.51"	36°32'7.09"
21625	409883,50	1540525,24	54°41'54.59"	36°32'3.99"
21650	410089,76	1540408,14	54°42'0.97"	36°32'1.56"
21675	410084,33	1540448,72	54°42'0.37"	36°31'59.44"
21700	409835,21	1540616,17	54°41'52.86"	36°32'3.37"
21725	409563,37	1540769,10	54°41'44.96"	36°32'9.16"
21750	409402,98	1540918,60	54°41'40.83"	36°32'15.24"
21775	409296,49	1540903,73	54°41'37.17"	36°32'14.65"
21800	409133,29	1541002,68	54°41'32.13"	36°32'16.67"
21825	408910,81	1541237,34	54°41'26.07"	36°32'23.35"
21850	408672,82	1541370,54	54°41'19.02"	36°32'27.74"
21875	408627,05	1541482,34	54°41'16.87"	36°32'24.66"
21900	408630,20	1541643,22	54°41'17.12"	36°32'25.32"
21925	408516,32	1541796,32	54°41'13.87"	36°32'28.02"
21950	408333,66	1541876,33	54°41'8.87"	36°32'33.11"
21975	408355,34	1542092,96	54°41'9.12"	36°32'31.06"
22000	408376,35	1542445,30	54°41'9.75"	36°32'30.73"
22025	408554,83	1542825,25	54°41'15.53"	36°32'29.95"
22050	408840,17	1542953,93	54°41'23.32"	36°32'21.33"
22075	409114,12	1543016,19	54°41'31.39"	36°32'16.07"
22100	409409,49	1543134,73	54°41'40.52"	36°32'12.59"
22125	409631,10	1543215,00	54°41'46.77"	36°32'6.53"
22150	409683,05	1543251,57	54°41'48.18"	36°32'5.32"
22175	409807,17	1543269,85	54°41'51.99"	36°32'3.68"
22200	409761,66	1543335,35	54°41'51.14"	36°32'7.04"
22225	409682,54	1543338,02	54°41'48.67"	36°32'7.86"
22250	409377,43	1543145,43	54°41'39.51"	36°32'12.87"
22275	409083,64	1543016,85	54°41'31.02"	36°32'19.31"
22300	408777,42	1542941,93	54°41'21.71"	36°32'23.77"
22325	408465,54	1542763,52	54°41'12.59"	36°32'30.08"
22350	408394,54	1542384,20	54°41'10.48"	36°32'31.38"
22375	408317,58	1542005,31	54°41'8.24"	36°32'32.99"
22400	408201,05	1541854,05	54°41'4.24"	36°32'32.38"
22425	407897,36	1541828,73	54°40'55.56"	36°32'39.52"
22450	407697,87	1541879,68	54°40'50.16"	36°32'45.79"
22475	407425,58	1541984,11	54°40'41.79"	36°32'49.26"
22500	407101,90	1541980,80	54°40'32.52"	36°32'56.82"
22525	406873,24	1541984,74	54°40'25.07"	36°32'57.58"
22550	406666,21	1541943,93	54°40'18.97"	36°33'1.27"
22575	406419,33	1541897,20	54°40'11.77"	36°33'6.32"
22600	406116,15	1541811,99	54°40'2.52"	36°33'10.92"
22625	405934,24	1542033,21	54°39'57.22"	36°33'14.77"
22650	405630,66	1542089,66	54°39'48.65"	36°33'22.44"
22675	405434,74	1542315,71	54°39'42.92"	36°33'26.38"
22700	405289,92	1542435,36	54°39'38.81"	3

25925	383383,05	1579305,95	54°28'48.01"	36°40'2.4"
25950	383195,84	1580173,56	54°28'43.25"	36°40'9.83"
25975	383031,22	1581289,23	54°28'37.74"	36°40'9.61"
26000	382755,51	1582380,16	54°28'29.85"	36°40'16.07"
26025	383389,48	1582972,49	54°28'48.63"	36°40'4.49"
26050	384039,44	1583599,20	54°29'7.88"	36°39'52.57"
26075	383937,94	1583550,97	54°29'5.38"	36°39'56.97"
26100	384458,51	1583741,95	54°29'20.39"	36°39'45.38"
26125	385256,12	1584597,64	54°29'43.67"	36°39'28.99"
26150	385380,61	1585216,65	54°29'47.86"	36°39'29.27"
26175	385728,81	1585701,31	54°29'58.4"	36°39'24.01"
26200	387177,31	1585629,29	54°30'40.88"	36°38'55.31"
26225	388093,87	1585218,49	54°31'8.65"	36°38'41.63"
26250	389008,06	1585031,57	54°31'34.95"	36°38'20.96"
26275	389984,40	1585368,11	54°32'4.27"	36°38'5.06"
26300	389960,15	1584248,53	54°32'3.29"	36°38'4.21"
26325	390675,75	1584702,47	54°32'25.14"	36°37'54.36"
26350	390717,79	1585107,86	54°32'26.42"	36°37'53.8"
26375	392114,09	1584916,86	54°33'7.14"	36°37'24.94"
26400	392380,29	1585511,43	54°33'15.24"	36°37'21.15"
26425	392407,79	1586354,53	54°33'16.57"	36°37'23.23"
26450	391618,34	1587460,03	54°33'52.69"	36°37'35.2"
26475	392282,96	1587842,02	54°33'13.04"	36°37'26.36"
26500	392622,80	1588035,04	54°33'22.96"	36°37'19.39"
26525	392526,54	1588019,56	54°33'41.49"	36°37'6.57"
26550	393622,71	1588638,94	54°33'52.53"	36°37'0.82"
26575	394230,36	1589660,41	54°34'10.2"	36°36'48.01"
26600	394628,51	1589031,22	54°34'22.17"	36°36'41.57"
26625	395521,17	1589474,23	54°34'48.3"	36°36'23.64"
26650	396347,53	1589668,53	54°35'13.18"	36°36'10.5"
26675	396325,48	1589145,62	54°35'12.48"	36°36'10.65"
26700	397045,14	1588708,90	54°35'33.48"	36°35'55.84"
26725	397698,30	1589261,98	54°35'53.02"	36°35'44.81"
26750	398938,45	1589471,57	54°36'29.96"	36°35'23.07"
26775	399660,24	1589257,36	54°36'51.15"	36°35'8.87"
26800	400439,86	1589143,98	54°37'14.91"	36°34'57.9"
26825	401140,90	1589521,68	54°37'35.74"	36°34'45.36"
26850	401413,45	1589382,51	54°37'43.37"	36°34'38.09"
26875	401515,23	1588580,00	54°37'46.16"	36°34'35.1"
26900	401479,26	1588047,79	54°37'45.12"	36°34'35.91"
26925	401455,17	1588349,53	54°37'44.32"	36°34'35.89"
26950	401489,57	1588881,03	54°37'45.75"	36°34'37.32"
26975	401278,43	1589498,86	54°37'39.34"	36°34'40.44"
27000	401425,55	1589655,14	54°37'43.83"	36°34'38.38"
27025	401697,12	1589557,76	54°37'51.44"	36°34'31.23"
27050	401857,69	1589389,46	54°37'56.79"	36°34'31.25"
27075	401970,42	1589202,28	54°37'59.86"	36°34'27.81"
27100	402094,81	1588980,87	54°38'3.94"	36°34'27.55"
27125	402319,30	1588828,08	54°38'10.08"	36°34'20.84"
27150	402507,99	1588732,26	54°38'16.38"	36°34'20.96"
27175	402710,34	1588711,62	54°38'21.72"	36°34'13.93"
27200	402912,86	1588813,79	54°38'28.26"	36°34'12.93"
27225	403226,00	1588660,85	54°38'36.66"	36°34'2.79"
27250	403413,39	1588868,82	54°38'42.62"	36°34'1.39"
27275	403511,45	1588779,96	54°38'45.59"	36°33'59.92"
27300	403667,44	1588597,34	54°38'50.2"	36°33'57.03"
27325	403882,58	1588468,33	54°38'56.73"	36°33'53.83"
27350	404101,72	1588235,73	54°39'3.17"	36°33'50.56"
27375	404259,83	1587938,57	54°39'8.17"	36°33'48.25"
27400	404458,86	1587655,43	54°39'14.1"	36°33'44.78"
27425	404573,40	1587469,05	54°39'17.03"	36°33'40.32"
27450	404678,17	1587356,70	54°39'19.9"	36°33'37.23"
27475	404829,58	1587125,95	54°39'24.81"	36°33'36.58"
27500	404873,73	1586783,02	54°39'26.27"	36°33'36.55"
27525	404760,53	1586485,61	54°39'27.71"	36°33'37.58"
27550	404768,66	1586164,04	54°39'23.09"	36°33'38.11"
27575	404830,10	1585896,92	54°39'24.34"	36°33'34.1"
27600	405130,73	1585503,77	54°39'33.9"	36°33'31.87"
27625	405379,39	1585189,35	54°39'40.92"	36°33'25.59"
27650	405529,46	1584752,60	54°39'45.44"	36°33'23.21"
27675	405398,23	1584539,33	54°39'41.32"	36°33'24.42"
27700	405173,21	1584343,78	54°39'34.62"	36°33'28.42"
27725	405166,65	1584325,47	54°39'34.88"	36°33'30.8"
27750	405404,14	1584541,49	54°39'41.4"	36°33'23.85"
27775	405521,04	1584843,03	54°39'44.76"	36°33'21.2"
27800	405345,27	1585265,13	54°39'39.79"	36°33'25.59"
27825	404982,35	1585608,19	54°39'29.11"	36°33'32.61"
27850	404831,58	1585897,30	54°39'24.87"	36°33'36.55"
27875	404774,86	1586140,57	54°39'23.48"	36°33'39.02"
27900	404768,81	1586485,32	54°39'23.25"	36°33'38.88"
27925	404876,42	1586814,22	54°39'26.04"	36°33'34.91"
27950	404831,86	1587133,74	54°39'25.17"	36°33'37.99"
27975	404651,34	1587398,16	54°39'19.28"	36°33'38.59"
28000	404563,12	1587484,17	54°39'16.44"	36°33'39.07"
28025	404414,17	1587730,57	54°39'12.07"	36°33'42.04"
28050	404211,00	1588009,81	54°39'5.87"	36°33'44.86"
28075	404150,24	1588278,73	54°39'4.32"	36°33'47.2"
28100	404806,29	1588190,73	54°39'23.82"	36°33'35.51"
28125	405294,41	1588468,99	54°39'38.42"	36°33'27.24"
28150	405954,59	1588833,00	54°39'58.18"	36°33'16.14"
28175	407051,98	1588764,21	54°40'31.12"	36°32'58.14"
28200	406410,55	1588956,92	54°40'11.66"	36°32'7.62"
28225	405502,83	1588683,99	54°39'45.03"	36°33'25.61"
28250	404908,85	1588238,89	54°39'27.44"	36°33'36.53"
28275	404203,71	1588256,69	54°39'6.38"	36°33'48.65"
28300	404524,47	1588391,45	54°39'15.65"	36°33'41.57"
28325	404630,03	1588689,28	54°39'18.33"	36°33'37.38"

28350	405002,02	1589185,79	54°39'29.35"	36°33'30.55"
28375	405000,91	1589156,92	54°39'30.23"	36°33'35.16"
28400	404571,45	1588662,28	54°39'17.02"	36°33'40.62"
28425	404482,46	1588342,04	54°39'14.4"	36°33'42.29"
28450	404051,65	1588364,24	54°39'1.81"	36°33'51.11"
28475	403520,20	1588477,92	54°38'55.38"	36°33'52.46"
28500	403662,93	1588653,52	54°38'50.57"	36°33'59.63"
28525	403489,26	1588824,45	54°38'44.74"	36°33'59.34"
28550	403361,52	1588864,51	54°38'41.21"	36°33'43.01"
28575	403171,56	1588864,71	54°38'35.62"	36°33'46.67"
28600	402895,28	1588800,04	54°38'27.14"	36°33'40.26"
28625	402680,88	1588682,76	54°38'21.4"	36°33'41.25"
28650	402497,86	1588738,76	54°38'15.95"	36°33'40.48"
28675	402380,26	1588774,10	54°38'11.85"	36°33'41.92"
28700	402191,52	1588917,71	54°38'6.52"	36°33'44.3"
28725	402086,16	1589029,90	54°38'3.02"	36°33'42.36"
28750	401937,90	1589217,84	54°37'59.38"	36°33'40.87"
28775	401826,76	1589442,84	54°37'55.94"	36°33'42.17"
28800	401662,77	1589647,54	54°37'51.09"	36°33'45.2"
28825	401738,61	1590461,52	54°37'53.17"	36°33'43.3"
28850	402282,13	1591783,87	54°38'8.8"	36°33'40.64"
28875	402760,64	1592138,86	54°38'23.52"	36°33'41.56"
28900	403127,73	1591828,75	54°38'34.5"	36°33'48.35"
28925	402952,86	1591962,95	54°38'29.44"	36°33'41.22"
28950	402740,23	1592199,75	54°38'22.49"	36°33'41.82"
28975	402978,15	1592521,97	54°38'29.47"	36°33'48.08"
29000	403334,07	1592475,36	54°38'39.94"	36°33'41.19"
29025	403468,62	1592436,38	54°38'44.49"	36°33'41.57"
29050	403105,83	1592474,97	54°38'33.95"	36°33'49.26"
29075	402858,32	1592529,08	54°38'26.09"	36°33'41.14"
29100	401910,44	1593362,21	54°37'58.11"	36°33'42.9"
29125	401898,35	1593620,79	54°37'57.65"	36°33'42.76"
29150	401876,66	1593608,93	54°37'57.32"	36°33'40.75"
29175	401885,91	1593467,04	54°37'57.85"	36°33'41.87"
29200	402032,54	1593330,77	54°38'1.82"	36°33'42.79"
29225	402223,72	1593694,63	54°38'7.67"	36°33'42.74"
29250	402396,26	1593683,06	54°38'12.32"	36°33'41.23"
29275	402798,62	1593817,55	54°38'24.62"	36°33'41.77"
29300	403366,59	1593934,99	54°38'41.44"	36°33'43.28"
29325	403550,70	1594486,77	54°38'47.01"	36°33'40.49"
29350	403343,70	1594865,38	54°38'40.87"	36°33'44.26"
29375	403242,86	1596000,67	54°38'38.04"	36°33'46.92"
29400	402851,87	1596667,60	54°38'26.46"	36°33'44.09"
29425	402832,76	1597736,18	54°38'25.78"	36°33'41.87"
29450	403163,49	1597993,27	54°38'35.31"	36°33'46.46"
29475	403424,18	1598036,77	54°38'42.72"	36°33'40.11"
29500	403527,58	1597908,03	54°38'46.2"	36°33'40.29"
29525	403680,35	1597874,46	54°38'50.5"	36°33'56.33"
29550	403798,68	1597838,84	54°38'54.34"	36°33'55.87"
29575	403982,11	1597769,86	54°38'59.2"	36°33'49.6"
29600	404249,59	1597768,28	54°38'58.52"	36°33'52.79"
29625	403793,74	1597852,02	54°38'54.26"	36°33'56.27"
29650	403679,10	1597877,13	54°38'50.96"	36°33'59.23"
29675	403523,42	1597913,72	54°38'45.91"	36°33'59.54"
29700	403427,31	1598025,23	54°38'42.95"	36°33'40.73"
29725	403500,23	1598147,64	54°38'45.03"	36°33'58.99"
29750	403645,77	1598371,93	54°38'49.9"	36°33'59.12"
29775	403635,39	1598529,74	54°38'49.2"	36°33'57.35"
29800	403414,65	1598110,54	54°38'42.92"	36°33'42.71"
29825	403107,28	1597929,24	54°38'33.43"	36°33'46.4"
29850	402728,70	1597998,64	54°38'22.63"	36°33'45.45"
29875	402200,20	1598089,02	54°38'6.45"	36°33'42.49"
29900	401503,88	1600610,19	54°37'46.49"	36°33'38.66"
29925	401455,71	1601690,34	54°37'44.89"	36°33'38.66"
29950	402254,18	1602230,31	54°38'8.03"	36°33'42.14"
29975	402631,68	1603819,90	54°38'19.73"	36

33200	402523,61	1628992,93	54°38'16.46"	36°34'18.72"
33225	402876,52	1629088,52	54°38'26.83"	36°34'11.83"
33250	403051,27	1629122,85	54°38'31.76"	36°34'7.37"
33275	403266,85	1629235,76	54°38'38.74"	36°34'6.43"
33300	403422,97	1629243,05	54°38'43.53"	36°34'4.21"
33325	403714,01	1629206,49	54°38'51.15"	36°33'53.96"
33350	403997,77	1629150,08	54°39'0.4"	36°33'52.68"
33375	404183,25	1628970,80	54°39'5.31"	36°33'46.65"
33400	404252,78	1628893,99	54°39'27.91"	36°33'48.12"
33425	404341,20	1628781,70	54°39'9.94"	36°33'43.52"
33450	404585,23	1628687,76	54°39'17.21"	36°33'39.23"
33475	404704,31	1628540,71	54°39'20.82"	36°33'37.47"
33500	404945,70	1628594,81	54°39'28.38"	36°33'35.09"
33525	405204,96	1628624,01	54°39'36.33"	36°33'31.71"
33550	405258,33	1628646,38	54°39'37.27"	36°33'27.48"
33575	404973,31	1628633,07	54°39'28.87"	36°33'32.57"
33600	404743,84	1628585,55	54°39'22.54"	36°33'39.49"
33625	404577,42	1628686,66	54°39'17.17"	36°33'40.35"
33650	404322,49	1628798,80	54°39'9.68"	36°33'45.36"
33675	404251,32	1628907,72	54°39'7.4"	36°33'45.78"
33700	404108,56	1629064,35	54°39'3.41"	36°33'49.61"
33725	403862,28	1629204,19	54°38'55.82"	36°33'52.65"
33750	403588,71	1629225,13	54°38'48.15"	36°33'59.85"
33775	403364,79	1629264,95	54°38'41.59"	36°34'4.34"
33800	403207,02	1629207,38	54°38'36.12"	36°34'3.24"
33825	403018,63	1629128,92	54°38'31.16"	36°34'9.82"
33850	402852,26	1629088,84	54°38'25.85"	36°34'10.94"
33875	402427,52	1628954,92	54°38'13.51"	36°34'20"
33900	401980,35	1629095,70	54°38'08.08"	36°34'27.26"
33925	401487,60	1629182,52	54°37'54.72"	36°34'37.51"
33950	401005,45	1628965,93	54°37'31.27"	36°34'45.51"
33975	400818,63	1628791,94	54°37'25.91"	36°34'49.83"
34000	400735,36	1628813,08	54°37'23.16"	36°34'49.95"
34025	400301,23	1629823,70	54°37'10.15"	36°34'57.18"
34050	400467,96	1630483,41	54°37'15.85"	36°34'57.91"
34075	400421,75	1630792,55	54°37'14.26"	36°34'57.66"
34100	400649,45	1630725,37	54°37'20.71"	36°34'51.98"
34125	400824,98	1630815,65	54°37'26.46"	36°34'51.52"
34150	400787,79	1630836,03	54°37'25.16"	36°34'51.22"
34175	400538,71	1630768,97	54°37'17.69"	36°34'55.33"
34200	400374,95	1630649,49	54°37'13.08"	36°34'59.55"
34225	400498,70	1630323,62	54°37'16.49"	36°34'56.01"
34250	400017,00	1630201,71	54°37'1.49"	36°35'1.16"
34275	39987,89	1631595,82	54°36'43.74"	36°35'17.17"
34300	399494,91	1631632,25	54°36'46.93"	36°35'15.33"
34325	399774,38	1631622,00	54°36'54.68"	36°35'7.52"
34350	399928,72	1631443,59	54°36'59.61"	36°35'6.47"
34375	399770,54	1631636,35	54°36'54.73"	36°35'8.42"
34400	399479,24	1631635,65	54°36'45.78"	36°35'12.16"
34425	399379,77	1631597,26	54°36'43.37"	36°35'16.77"
34450	399336,12	1631836,44	54°36'41.42"	36°35'14.15"
34475	398784,37	1632693,00	54°36'25.31"	36°35'25.45"
34500	398000,16	1633284,75	54°36'18.37"	36°35'38.61"
34525	397213,28	1633462,89	54°35'38.61"	36°35'53.51"
34550	396474,26	1633801,00	54°35'16.67"	36°36'6.82"
34575	396739,67	1633996,41	54°35'24.96"	36°36'41.11"
34600	397097,15	1634093,77	54°35'35.03"	36°35'54.95"
34625	397324,80	1634181,12	54°35'42.45"	36°35'54.16"
34650	397607,80	1634535,16	54°35'50.84"	36°35'49.03"
34675	397798,50	1634873,39	54°35'56.19"	36°35'44.02"
34700	398011,86	1635144,37	54°36'2.89"	36°35'42"
34725	398224,74	1635390,24	54°36'9.08"	36°35'37.52"
34750	398499,55	1635622,63	54°36'17.04"	36°35'31.55"
34775	398690,62	1635763,27	54°36'22.78"	36°35'28.44"
34800	398899,67	1635906,53	54°36'29.03"	36°35'24.91"
34825	399039,33	1636152,47	54°36'32.83"	36°35'20.62"
34850	399349,68	1636389,32	54°36'42.39"	36°35'16.78"
34875	399653,03	1636536,22	54°36'50.72"	36°35'9.92"
34900	399950,26	1636653,08	54°36'46.43"	36°35'11.88"
34925	399141,04	1636254,01	54°36'35.55"	36°35'17.28"
34950	399024,53	1636066,88	54°36'32.59"	36°35'21.92"
34975	398826,10	1635783,06	54°35'58.47"	36°35'23.31"
35000	398677,73	1635752,37	54°36'22.51"	36°35'29.25"
35025	398494,12	1635589,47	54°36'16.44"	36°35'29.44"
35050	398155,59	1635347,97	54°36'6.88"	36°35'38"
35075	397968,40	1635097,57	54°36'1.13"	36°35'40.42"
35100	397751,17	1634817,95	54°35'54.45"	36°35'43.18"
35125	397542,34	1634501,48	54°35'48.43"	36°35'47.85"
35150	397308,53	1634143,91	54°35'41.69"	36°35'53.07"
35175	397056,98	1633493,18	54°35'34.69"	36°35'59.95"
35200	396703,19	1633968,23	54°35'23.39"	36°36'2.3"
35225	396154,96	1634480,59	54°35'7.91"	36°36'16.21"
35250	395776,69	1635020,26	54°35'56.41"	36°36'21.68"
35275	395902,73	1635690,85	54°35'0.19"	36°36'19.6"
35300	396097,89	1636807,32	54°35'16.15"	36°36'16.88"
35325	395153,59	1636907,46	54°34'37.83"	36°36'32.46"
35350	394452,57	1637095,06	54°34'17.01"	36°36'45.06"
35375	394289,34	1637911,09	54°34'11.93"	36°36'46.84"
35400	393975,16	1638692,77	54°34'2.43"	36°36'51.6"
35425	393502,29	1639268,84	54°33'48.53"	36°37'0.84"
35450	392731,99	1639650,29	54°33'26.39"	36°37'18.39"
35475	392671,88	1640238,95	54°33'24.49"	36°37'18.91"
35500	393153,09	1640907,61	54°33'37.97"	36°37'6.13"
35525	392866,52	1641468,04	54°33'59.57"	36°36'55.42"
35550	394075,65	1641031,93	54°33'54.91"	36°36'52.3"
35575	393314,53	1640855,06	54°33'43.2"	36°37'5.47"
35600	393906,23	1640880,11	54°34'0.45"	36°36'53.21"

35625	393557,14	1640383,84	54°33'50"	36°36'59.07"
35650	393757,94	1640019,47	54°33'56.78"	36°36'59.55"
35675	394084,97	1639757,26	54°34'6.51"	36°36'53.78"
35700	394714,81	1639499,22	54°34'25.03"	36°36'41.55"
35725	395305,30	1639377,67	54°34'42.03"	36°36'28.22"
35750	395859,95	1639083,50	54°34'59.15"	36°36'21.51"
35775	396541,58	1639126,27	54°35'18.99"	36°36'7.24"
35800	397237,90	1639276,29	54°35'39.97"	36°35'56.26"
35825	397628,77	1638962,94	54°35'51.44"	36°35'48.49"
35850	398164,00	1638859,80	54°36'6.53"	36°35'34.81"
35875	398593,66	1639205,53	54°36'19.94"	36°35'30.41"
35900	398754,27	1639650,82	54°36'24.31"	36°35'25.49"
35925	398892,30	1639668,59	54°36'28.44"	36°35'23.13"
35950	399050,65	1639748,83	54°36'33.49"	36°35'22.06"
35975	399211,79	1639714,50	54°36'38.41"	36°35'19.85"
36000	399390,61	1639784,08	54°36'43.53"	36°35'15.68"
36025	399456,39	1639851,53	54°36'45.26"	36°35'13.35"
36050	399299,20	1639930,91	54°36'40.40"	36°35'15.23"
36075	399186,72	1639999,90	54°36'37.6"	36°35'19.95"
36100	398990,51	1640055,79	54°36'31.56"	36°35'22.43"
36125	398914,36	1640442,09	54°36'29.15"	36°35'23.04"
36150	399015,05	1640375,67	54°36'31.82"	36°35'19.62"
36175	399304,98	1640743,55	54°36'41.37"	36°35'19.14"
36200	399405,58	1640947,11	54°36'43.95"	36°35'15.25"
36225	399602,68	1641281,06	54°36'49.89"	36°35'12.19"
36250	399704,52	1641537,39	54°36'52.75"	36°35'9.51"
36275	399545,84	1641451,33	54°36'48.37"	36°35'14.04"
36300	399570,93	1641314,85	54°36'49.21"	36°35'14.05"
36325	399439,64	1641024,98	54°36'45.02"	36°35'14.94"
36350	399308,65	1640796,60	54°36'41.14"	36°35'17.37"
36375	399121,70	1640755,71	54°36'35.65"	36°35'21.03"
36400	398920,74	1640612,21	54°36'29.73"	36°35'24.88"
36425	398852,46	1640188,46	54°36'27.42"	36°35'24.68"
36450	398615,60	1640181,12	54°36'20.57"	36°35'29.77"
36475	398439,75	1640200,96	54°36'15.43"	36°35'33.67"
36500	398433,57	1640043,26	54°36'15.1"	36°35'32.85"
36525	398415,91	1639974,47	54°36'14.93"	36°35'34.93"
36550	398472,95	1639929,68	54°36'16.66"	36°35'34.1"
36575	398497,09	1639984,51	54°36'16.4"	36°35'28.77"
36600	398590,78	1639868,95	54°36'19.98"	36°35'31.08"
36625	398700,50	1639766,34	54°36'22.95"	36°35'27.65"
36650	398560,14	1639116,33	54°36'18.42"	36°35'28.34"
36675	398601,09	1638859,59	54°36'14.16"	36°35'36.78"
36700	397555,22	1639003,37	54°35'48.69"	36°35'47"
36725	397096,95	1639231,43	54°35'35.84"	36°35'59.07"
36750	396308,01	1639058,78	54°35'11.48"	36°36'8.54"
36775	395740,41	1639119,28	54°34'55.05"	36°36'20.9"
36800	395255,65	1639372,48	54°34'40.91"	36°36'30.92"
36825	394713,28	1639500,23	54°34'24.45"	36°36'38.85"
36850	394105,46	1639716,12	54°34'46.57"	36°36'50.79"
36875	393762,58	1640012,31	54°33'56.55"	36°36'57.61"
36900	393561,79	1640383,09	54°33'50.81"	36°37'2.33"
36925	393908,57	1640879,13	54°34'0.87"	36°36'54.92"
36950	394062,18	1641475,46	54°34'5.03"	36°36'50.13"
36975	394288,44	1642127,62	54°34'12.01"	36°36'47.37"
37000	394416,74	1643039,22	54°34'16.12"	36°36'46.59"
37025	394630,96	1643018,40	54°34'22.77"	36°36'43.84"
37050	395199,84	1642716,34	54°34'39.45"	36°36'32.91"
37075	394809,26	1642957,68	54°34'27.27"	36°36'36.37"
37100	394449,44	1643037,27	54°34'16.78"	36°36'44.45"
37125	394327,65	1643551,33	54°34'13.38"	36°36'47.74"
37150	393685,44	1644291,42	54°33'54.12"	36°36'58.29"
37175	393297,17	1644122,96	54°33'42.32"	36°37'3.93"
37200	392690,52	1643806,95	54°33'24.68"	36°37'16.72"
37225	392460,37	1644190,34	54°33'17.77"	36°37'20.11"
37250	392293,93	1645042,92	54°33'13.33"	36°37'26.01"
37275	392708,61	1646068,88	54°33'25.31"	36°37'16.85"
37300	392983,28	1646793,57	54°33'33.12"	36°37'10.18"
37325	39			

40475	391600,74	1649633,43	54°32'52.57"	36°37'37.57"
40500	391531,28	1650696,73	54°32'50.04"	36°37'36.46"
40525	391079,65	1651432,61	54°32'37.02"	36°37'46.54"
40550	391279,34	1651742,53	54°32'42.63"	36°37'41.33"
40575	390850,92	1652492,02	54°32'30.51"	36°37'52.06"
40600	391077,00	1653089,98	54°32'36.28"	36°37'43.24"
40625	390614,74	1653535,79	54°32'23.32"	36°37'55.41"
40650	390949,61	1654283,03	54°32'33.12"	36°37'48.68"
40675	391739,57	1654962,45	54°32'56.52"	36°37'34.19"
40700	392657,74	1655579,50	54°32'23.93"	36°37'18.44"
40725	392970,77	1655852,92	54°33'33.25"	36°37'12.93"
40750	392990,73	1656938,51	54°33'33.87"	36°37'12.36"
40775	393721,37	1657112,41	54°33'55.11"	36°36'57.28"
40800	394178,22	1658693,02	54°34'8.11"	36°36'48.23"
40825	394365,23	1659737,70	54°34'14.07"	36°36'44.9"
40850	394497,81	1660764,60	54°34'18.6"	36°36'45.48"
40875	394424,62	1661740,69	54°34'16.23"	36°36'45.83"
40900	393757,18	1662348,32	54°33'55.98"	36°36'55.65"
40925	392884,28	1663517,73	54°33'30.18"	36°37'11.98"
40950	392398,82	1663550,21	54°33'16.33"	36°37'23.54"
40975	392590,63	1664237,03	54°33'21.83"	36°37'19.09"
41000	391716,36	1664587,65	54°33'55.61"	36°37'33.53"
41025	390818,86	1665846,52	54°32'29.49"	36°37'52.33"
41050	391116,71	1667464,72	54°32'38.18"	36°37'46.18"
41075	391361,51	1667107,67	54°32'45.24"	36°37'40.72"
41100	391212,11	1666481,20	54°32'40.4"	36°37'41.36"
41125	391267,40	1666644,49	54°32'42.33"	36°37'41.86"
41150	391413,39	1667265,38	54°32'46.66"	36°37'39.16"
41175	391711,00	1668176,69	54°32'55.09"	36°37'31.77"
41200	392153,26	1668554,30	54°33'8.48"	36°37'25.11"
41225	392480,40	1669158,67	54°33'18.32"	36°37'19.91"
41250	392442,51	1669953,00	54°33'17.31"	36°37'21.16"
41275	393036,96	1670801,77	54°33'35.41"	36°37'12.71"
41300	393437,02	1671399,68	54°33'46.32"	36°37'0.63"
41325	393536,63	1671657,14	54°33'49.95"	36°37'1.96"
41350	393545,43	1671976,51	54°33'49.95"	36°37'0.78"
41375	393684,38	1672271,61	54°33'54.02"	36°36'58"
41400	394060,44	1672817,77	54°34'5.24"	36°36'51.5"
41425	394450,47	1673652,84	54°34'16.84"	36°36'44.59"
41450	394606,19	1673440,17	54°34'21.18"	36°36'40.32"
41475	395745,64	1673124,11	54°34'55.44"	36°36'21.99"
41500	394718,46	1673442,53	54°34'24.78"	36°36'39.68"
41525	394486,54	1673549,20	54°34'17.99"	36°36'44.29"
41550	394365,85	1674707,35	54°34'14.72"	36°36'48.08"
41575	394832,26	1675429,73	54°34'27.96"	36°36'36.59"
41600	395154,35	1676300,41	54°34'37.6"	36°36'31.21"
41625	395174,31	1677266,11	54°34'38.15"	36°36'30.64"
41650	395303,59	1677583,03	54°34'42.28"	36°36'29.74"
41675	395412,81	1677855,68	54°34'45.74"	36°36'28.89"
41700	395697,08	1677748,78	54°34'53.43"	36°36'19.98"
41725	395880,96	1677895,52	54°34'58.78"	36°36'21.18"
41750	396069,04	1677843,21	54°35'4.42"	36°36'13.03"
41775	396386,36	1677862,16	54°35'14.16"	36°36'8.92"
41800	396681,37	1677864,11	54°35'22.92"	36°36'3.62"
41825	396872,36	1677689,19	54°35'28.58"	36°36'0.11"
41850	396928,84	1677507,65	54°35'30.74"	36°36'1.56"
41875	397098,89	1677437,60	54°35'35.84"	36°35'58.73"
41900	397274,59	1677389,22	54°35'40.75"	36°35'53.99"
41925	397373,66	1677257,23	54°35'43.76"	36°35'52.56"
41950	397477,10	1677131,94	54°35'46.25"	36°35'47.8"
41975	397587,29	1676987,87	54°35'49.72"	36°35'46.77"
42000	397671,77	1676832,50	54°35'52.71"	36°35'47.71"
42025	397784,95	1676622,04	54°35'56.25"	36°35'46.59"
42050	397937,97	1676500,84	54°36'0.81"	36°35'43.91"
42075	398072,33	1676401,30	54°36'4.14"	36°35'38.18"
42100	398191,04	1676309,61	54°36'7.37"	36°35'34.53"
42125	398446,86	1676219,71	54°36'15.79"	36°35'34.11"
42150	398610,03	1676165,69	54°36'19.79"	36°35'26.87"
42175	398840,74	1676048,55	54°36'27.36"	36°35'26.34"
42200	398923,95	167596,59	54°36'30.04"	36°35'25.91"
42225	399083,38	1675596,95	54°36'34.18"	36°35'20.08"
42250	399245,50	1675541,87	54°36'39.12"	36°35'17.75"
42275	399062,04	1675630,16	54°36'33.2"	36°35'18.71"
42300	398911,14	1675775,87	54°36'28.83"	36°35'21.97"
42325	398850,37	1676000,24	54°36'27.26"	36°35'24.26"
42350	398988,87	1676051,27	54°36'31.88"	36°35'24.32"
42375	399116,83	1676022,50	54°36'35.64"	36°35'21.79"
42400	399273,27	1676057,62	54°36'39.71"	36°35'16.06"
42425	399451,43	1676100,92	54°36'45.15"	36°35'13.65"
42450	399652,76	1676103,86	54°36'51.46"	36°35'11.69"
42475	399805,84	1676069,11	54°36'56.08"	36°35'9.32"
42500	399931,21	1676051,75	54°36'59.16"	36°35'3.8"
42525	400138,60	1676258,99	54°37'5.71"	36°35'2.04"
42550	400265,34	1676317,80	54°37'9.2"	36°34'58.39"
42575	400352,86	1676182,32	54°37'12.33"	36°34'59.48"
42600	400690,60	1675879,36	54°37'22.08"	36°34'52"
42625	400842,85	1675706,81	54°37'26.85"	36°34'50.53"
42650	400877,20	1675636,45	54°37'27.21"	36°34'46.55"
42675	400914,77	1675469,98	54°37'28.9"	36°34'48.81"
42700	401027,47	1675216,87	54°37'31.94"	36°34'45.21"
42725	400977,18	1675279,45	54°37'30.15"	36°34'44.63"
42750	400811,91	1675516,49	54°37'28.96"	36°34'49.58"
42775	400965,59	1675637,40	54°37'27.26"	36°34'48.77"
42800	400837,39	1675720,00	54°37'26.22"	36°34'48.25"
42825	400756,02	1675853,00	54°37'23.43"	36°34'47.83"
42850	400587,56	1676100,76	54°37'18.98"	36°34'53.67"
42875	400391,70	1676203,47	54°37'13.32"	36°34'57.95"

42900	400281,00	1676296,29	54°37'9.32"	36°34'56.36"
42925	400112,17	1676246,71	54°37'4.49"	36°35'0.3"
42950	399915,50	1676060,95	54°36'58.99"	36°35'5.58"
42975	39975,88	1676030,33	54°36'55.24"	36°35'10.07"
43000	399617,17	1676116,60	54°36'49.8"	36°35'9.3"
43025	399443,45	1676106,68	54°36'44.94"	36°35'13.9"
43050	399291,75	1676077,30	54°36'40.74"	36°35'18.2"
43075	399121,53	1676020,47	54°36'35.52"	36°35'20.41"
43100	398993,56	1676053,63	54°36'31.7"	36°35'22.63"
43125	398800,68	1676068,66	54°36'26.11"	36°35'26.75"
43150	398591,26	1676234,88	54°36'19.47"	36°35'28.39"
43175	398410,00	1676238,61	54°36'13.82"	36°35'30.35"
43200	398171,67	1676365,62	54°36'7.44"	36°35'38.12"
43225	398044,06	1676441,38	54°36'3.03"	36°35'37.3"
43250	397872,00	1676588,35	54°35'57.86"	36°35'40.11"
43275	397737,32	1676747,87	54°35'54.2"	36°35'44.21"
43300	397623,83	1676948,26	54°35'51.35"	36°35'48.89"
43325	397495,40	1677111,54	54°35'47.14"	36°35'49.01"
43350	397381,91	1677226,28	54°35'44.26"	36°35'53.69"
43375	397267,47	1677402,57	54°35'40.41"	36°35'53.51"
43400	397072,66	1677435,11	54°35'35.06"	36°35'58.51"
43425	396922,46	1677534,96	54°35'30.17"	36°35'59.71"
43450	396815,99	1677698,81	54°35'28.62"	36°36'3.72"
43475	396628,64	1677888,94	54°35'21.64"	36°36'5.97"
43500	396284,00	1677783,20	54°35'10.76"	36°36'8.93"
43525	395954,64	1677927,84	54°35'1.79"	36°36'18.1"
43550	395847,57	1677865,43	54°35'58.39"	36°36'19.78"
43575	395710,06	1677763,13	54°35'53.79"	36°36'19.64"
43600	395413,39	1677863,60	54°35'44.33"	36°36'26.72"
43625	395285,32	1677562,74	54°35'41.46"	36°36'28.68"
43650	394976,03	1677919,18	54°35'31.99"	36°36'32.8"
43675	394831,34	1678753,33	54°35'41.66"	36°36'45.17"
43700	39441,32	1679280,23	54°35'34.52"	36°36'49.42"
43725	394266,65	1679508,04	54°35'41.16"	36°36'47.82"
43750	393969,34	1680036,85	54°35'44.64"	36°37'3.5"
43775	394159,12	1680892,91	54°35'47.84"	36°36'48.06"
43800	393504,05	1681361,47	54°35'44.03"	36°36'31.67"
43825	393633,16	1682037,21	54°35'51.61"	36°36'21.5"
43850	396123,09	1683066,48	54°35'6.08"	36°36'12.31"
43875	396205,63	1684202,83	54°35'9.08"	36°36'13.59"
43900	396581,66	1684102,07	54°35'20.26"	36°36'6.93"
43925	396676,79	1683846,49	54°35'23.22"	36°36'5.87"
43950	396599,11	1683716,60	54°35'20.22"	36°36'3.78"
43975	396550,66	1683426,22	54°35'19.34"	36°36'7.49"
44000	396530,10	1683096,18	54°35'18.16"	36°36'4.98"
44025	396370,66	1682652,52	54°35'14.4"	36°36'10.75"
44050	396181,30	1682533,98	54°35'8.02"	36°36'12.33"
44075	396027,97	1682538,75	54°35'12.43"	36°36'13.5"
44100	396503,87	1683057,47	54°35'18.17"	36°36'9.42"
44125	396636,88	1683337,91	54°35'22.12"	36°36'7.06"
44150	396567,41	1683655,03	54°35'19.58"	36°36'5.96"
44175	396809,47	1684050,67	54°35'26.83"	36°36'1.82"
44200	396542,86	1684755,67	54°35'19.31"	36°36'8.66"
44225	396810,41	1685610,83	54°35'26.79"	36°36'1.49"
44250	396952,86	1686953,43	54°35'31.44"	36°36'1.22"
44275	396928,82	1686410,59	54°35'30.75"	36°36'1.43"
44300	397510,82	1686824,47	54°35'47.99"	36°35'50.89"
44325	397920,66	1688086,62	54°35'59.98"	36°35'42.63"
44350	397929,56	1688622,65	54°36'0.14"	36°35'41.95"
44375	398087,51	1689302,50	54°36'4.78"	36°35'38.83"
44400	398306,02	1689861,56	54°36'10.76"	36°35'32.34"
44425	398553,46	1689898,00	54°36'18.55"	36°35'30.11"
44450	398958,03	1690242,53	54°36'59.77"	36°35'2.38"
44475	401191,53	1690420,83	54°37'58.22"	36°34'29.44"
44500	402457,35	1690767,42	54°38'14.23"	36°34'18.59"
44525	403077,33	1691160,96	54°38'33.22"	36°34'10.28"

47750	412291,77	1772200,80	54°43'6.26"	36°31'21.37"
47775	412087,37	1773123,26	54°42'59.79"	36°31'23.04"
47800	412420,84	1773363,23	54°43'10.16"	36°31'19.37"
47825	412259,04	1774194,91	54°43'45.55"	36°31'18.2"
47850	412863,85	1775156,54	54°43'23.31"	36°31'11.32"
47875	412597,73	1775450,77	54°43'15.29"	36°31'15.57"
47900	413936,80	1777099,30	54°43'55.06"	36°30'51.43"
47925	414407,94	1778437,75	54°44'9.17"	36°30'43.53"
47950	415264,38	1780545,12	54°44'33.99"	36°30'24.95"
47975	415522,51	1781488,28	54°44'41.77"	36°30'20.9"
48000	416433,37	1783651,27	54°45'8.63"	36°30'3.49"
48025	416375,04	1785372,25	54°45'6.56"	36°30'2.85"
48050	417221,85	1786538,61	54°45'32.49"	36°29'51.51"
48075	417036,73	1786612,98	54°45'26.88"	36°29'54.29"
48100	418126,33	1785515,70	54°45'58.76"	36°29'32.24"
48125	418347,62	1786835,58	54°46'5.62"	36°29'29.68"
48150	417365,08	1787787,76	54°45'35.94"	36°29'44.91"
48175	418286,99	1788313,83	54°46'4.22"	36°29'32.77"
48200	417170,93	1788804,57	54°45'31.06"	36°29'52.86"
48225	417738,98	1789758,74	54°45'47.95"	36°29'42.77"
48250	418536,01	1789249,73	54°46'10.58"	36°29'23.07"
48275	418853,17	1790818,66	54°46'20.14"	36°29'18.08"
48300	419736,14	1790430,84	54°46'46.28"	36°29'17.72"
48325	420021,55	1790381,98	54°46'55.16"	36°28'58.6"
48350	420102,83	1790215,58	54°46'54.86"	36°28'58.55"
48375	419925,33	1790395,03	54°46'52.08"	36°28'59.23"
48400	419408,95	1791142,08	54°46'37.42"	36°29'11.91"
48425	419843,32	1792133,91	54°46'49.64"	36°29'0.68"
48450	420370,17	1792479,24	54°47'5.11"	36°28'50.23"
48475	419347,31	1793053,15	54°46'34.93"	36°29'9.73"
48500	419185,93	1793804,70	54°46'30.79"	36°29'15.9"
48525	420095,85	1794000,65	54°46'57.67"	36°28'58.78"
48550	419535,84	1794396,65	54°46'41.06"	36°29'9.01"
48575	419589,60	1794827,04	54°46'42.44"	36°29'6.79"
48600	419222,67	1794932,91	54°46'31.61"	36°29'13.88"
48625	420091,46	1795563,62	54°46'57.14"	36°28'56.85"
48650	420476,62	1795770,72	54°47'8.72"	36°28'50.6"
48675	421211,18	1795598,50	54°47'30.04"	36°28'34.84"
48700	421152,88	1796348,37	54°47'29.03"	36°28'39.53"
48725	420980,88	1797207,76	54°47'23.93"	36°28'42.69"
48750	420170,60	1797577,55	54°46'59.63"	36°28'56.12"
48775	420092,67	1798239,39	54°46'57.39"	36°28'57.91"
48800	420979,65	1798346,42	54°47'23.66"	36°28'41.52"
48825	420927,14	1797721,53	54°47'21.58"	36°28'39.85"
48850	421195,81	1797270,66	54°47'30.23"	36°28'38.38"
48875	421124,56	1797590,51	54°47'27.86"	36°28'38.39"
48900	421079,27	1798297,08	54°47'26.22"	36°28'37.73"
48925	420623,42	1799514,88	54°47'12.86"	36°28'46.87"
48950	420217,02	1800210,44	54°47'0.41"	36°28'52.27"
48975	419188,71	1800059,45	54°46'30.64"	36°29'14.71"
49000	419501,93	1800586,96	54°46'40.15"	36°29'10.17"
49025	419485,10	1801116,45	54°46'38.8"	36°29'6.12"
49050	419082,11	1802023,01	54°46'26.87"	36°29'13.57"
49075	418640,02	1802021,53	54°46'13.67"	36°29'21.21"
49100	418680,78	1802306,95	54°46'15.66"	36°29'24.39"
49125	419000,25	1803163,43	54°46'24.58"	36°29'15.79"
49150	420112,62	1788784,11	54°46'57.93"	36°28'57.29"
49175	420458,97	1788629,90	54°47'8.56"	36°28'52.74"
49200	420672,37	1788578,07	54°47'14.26"	36°28'45.72"
49225	420982,96	1788493,63	54°47'24.08"	36°28'43.06"
49250	421208,91	1788359,08	54°47'30.72"	36°28'38.65"
49275	421477,79	1788461,67	54°47'38.57"	36°28'33.09"
49300	421854,49	1788504,23	54°47'49.42"	36°28'24.62"
49325	422084,10	1788751,62	54°47'55.82"	36°28'18.38"
49350	422420,25	1789079,32	54°48'5.94"	36°28'12.98"
49375	422642,72	1789551,62	54°48'13.02"	36°28'11.32"
49400	422635,28	1789539,54	54°48'12.34"	36°28'9.18"
49425	422401,86	1789055,72	54°48'0.02"	36°28'16.47"
49450	422078,10	1788740,72	54°47'55.65"	36°28'18.49"
49475	421845,17	1788497,90	54°47'48.81"	36°28'23.14"
49500	421463,13	1788457,08	54°47'37.45"	36°28'29.95"
49525	421198,61	1788371,72	54°47'30.11"	36°28'37.29"
49550	420974,88	1788505,82	54°47'23.75"	36°28'42.8"
49575	420691,25	1788571,17	54°47'14.77"	36°28'44.75"
49600	420483,22	1788626,71	54°47'8.57"	36°28'48.41"
49625	420138,86	1788815,76	54°46'58.96"	36°28'58.05"
49650	420211,87	1534254,25	54°38'7.48"	36°34'25.73"
49675	420210,78	1534741,44	54°38'1.42"	36°34'28.93"
49700	420274,99	1540165,73	54°38'23.35"	36°34'16.69"
49725	420291,44	1540312,61	54°38'27.96"	36°34'10.68"
49750	404112,06	1544305,38	54°39'3"	36°33'46.97"
49775	403430,35	1545404,57	54°38'43.08"	36°34'0.88"
49800	403563,02	1545506,94	54°38'46.68"	36°33'56.76"
49825	403479,16	1545555,44	54°38'44.33"	36°33'59.01"
49850	403565,82	1545533,69	54°38'47.58"	36°34'0.83"
49875	403225,01	1545451,37	54°38'36.64"	36°34'2.86"
49900	403044,22	1545530,24	54°38'31.57"	36°34'27.24"
49925	403358,65	1545375,88	54°38'41.26"	36°34'3.73"
49950	403502,77	1545524,90	54°38'45.66"	36°34'1.73"
49975	403330,79	1545530,54	54°38'40.58"	36°34'4.96"
50000	403286,08	1545628,16	54°38'38.53"	36°34'2.11"
50025	403488,58	1545615,03	54°38'45.04"	36°34'1.1"
50050	403055,38	1545702,44	54°38'31.99"	36°34'7.86"
50075	402700,10	1546051,57	54°38'21.17"	36°34'12.88"
50100	402595,20	1546039,83	54°38'18.16"	36°34'15.3"
50125	403124,36	1546078,11	54°38'34.02"	36°34'6.5"
50150	402492,36	1546038,19	54°38'15.27"	36°34'18.1"

50175	402896,08	1546164,15	54°38'26.96"	36°34'9.21"
50200	402671,07	1546343,66	54°38'20.28"	36°34'13.25"
50225	402697,73	1546381,23	54°38'21.74"	36°34'16.17"
50250	402872,51	1546338,30	54°38'26.77"	36°34'11.86"
50275	402807,92	1546434,85	54°38'25.21"	36°34'15.14"
50300	402562,87	1547575,40	54°38'17.89"	36°34'19.35"
50325	402411,83	1547645,79	54°38'13.37"	36°34'21.89"
50350	402021,37	1548107,73	54°38'1.32"	36°34'26.62"
50375	402073,63	1548230,01	54°38'3.13"	36°34'27.01"
50400	401479,21	1548843,32	54°37'45.07"	36°34'35.66"
50425	401637,23	1549058,35	54°37'49.78"	36°34'32.89"
50450	401720,16	1549027,82	54°37'52.17"	36°34'31.02"
50475	402056,44	1549473,92	54°38'2.43"	36°34'26.34"
50500	402140,79	1549646,51	54°38'5.29"	36°34'26.61"
50525	401681,16	1550545,77	54°37'51.01"	36°34'31.73"
50550	401503,85	1550716,13	54°37'46.46"	36°34'38.51"
50575	401623,67	1550763,51	54°37'49.83"	36°34'35.4"
50600	401663,45	1550781,33	54°37'50.78"	36°34'33.54"
50625	401726,97	1550681,99	54°37'53.27"	36°34'35.07"
50650	401801,36	1550761,68	54°37'54.78"	36°34'30.57"
50675	401781,87	1551108,64	54°37'54.72"	36°34'33.55"
50700	401889,48	1551364,20	54°38'57.52"	36°34'29.59"
50725	401937,10	1551300,74	54°38'58.54"	36°34'26.76"
50750	402063,73	1552347,30	54°38'2.94"	36°34'27.71"
50775	384165,95	1577221,91	54°29'12.16"	36°39'52.91"
50800	385290,31	1571775,94	54°29'44.88"	36°39'29.35"
50825	385500,90	1579151,71	54°28'52.37"	36°40'4.64"
50850	384422,56	1583795,23	54°29'19.38"	36°39'46.29"
50875	385333,25	1585394,20	54°29'46.09"	36°39'28.27"
50900	385383,98	1585393,82	54°29'48.34"	36°39'31.11"
50925	387253,28	1585653,55	54°30'43.1"	36°39'53.78"
50950	396354,47	1589152,39	54°35'13.33"	36°36'10.07"
50975	401731,17	1590445,29	54°37'52.57"	36°34'30.87"
51000	402175,90	1593733,07	54°38'6.44"	36°34'26.54"
51025	402475,92	1593850,47	54°38'15.36"	36°34'21.19"
51050	402114,61	1601786,77	54°38'4.33"	36°34'26.16"
51075	403050,48	1605972,90	54°38'31.95"	36°34'8.46"
51100	404960,38	1606644,30	54°39'28.49"	36°33'33.17"
51125	405142,51	1606718,42	54°39'34.02"	36°33'30.52"
51150	407209,09	1611164,26	54°40'34.87"	36°32'50.68"
51175	406432,39	1614936,13	54°40'12.15"	36°33'6.39"
51200	402312,75	1619194,24	54°38'10.35"	36°34'23.28"
51225	401315,95	1626140,44	54°38'40.99"	36°34'42.44"
51250	401204,70	1628125,00	54°37'37.43"	36°34'43.17"
51275	396892,55	1633303,42	54°35'29.37"	36°36'0.72"
51300	394331,14	1637322,42	54°34'12.97"	36°36'45.05"
51325	393951,69	1638539,66	54°34'2.27"	36°36'54.75"
51350	393023,96	1640562,16	54°33'35.02"	36°37'12.95"
51375	394220,58	1641639,06	54°34'10.14"	36°36'49.32"
51400	392399,45	1644607,11	54°33'15.97"	36°37'21.63"
51425	392567,17	1647599,39	54°33'20.66"	36°37'17.15"
51450	392651,13	1647606,81	54°33'23.11"	36°37'15.43"
51475	392885,13	1647044,31	54°33'30.06"	36°37'11.19"
51500	393424,83	1647290,20	54°33'46.78"	36°37'5.02"
51525	393535,91	1648001,03	54°33'50.16"	36°37'3.42"
51550	394850,35	1647972,44	54°34'28.58"	36°36'36.72"
51575	394854,67	1647956,76	54°34'29.04"	36°36'38.29"
51600	395042,34	1648049,37	54°34'34.27"	36°36'33.19"
51625	391581,62	1649328,51	54°33'54.74"	36°37'34.98"
51650	390848,38	1652540,98	54°32'29.88"	36°37'49.33"
51675	391928,61	1655259,29	54°33'2.17"	36°37'30.97"
51700	393130,90	1657060,53	54°33'13.13"	36°37'10.77"
51725	394017,74	1658898,00	54°34'4.28"	36°36'53.82"
51750	392826,12	1663472,63	54°33'28.3"	36°37'12.21"
51775	392492,22	1663357,32	54°33'18.49"	36°37'18.76"
51800	392735,70	1663707,02	54°33'26.27"	36°37'

1200	395741,09	1560385,82	54°34'54,74"	36°36'19,24"
1225	395613,58	1560899,51	54°34'51,46"	36°36'24,07"
1250	395782,03	1560865,16	54°34'55,9"	36°36'18,19"
1275	395910,11	1560805,56	54°34'59,78"	36°36'16,27"
1300	396125,87	1560758,92	54°35'6,96"	36°36'16,27"
1325	396396,40	1560820,81	54°35'14,5"	36°36'8,95"
1350	396563,44	1560894,01	54°35'19,5"	36°36'6,12"
1375	396903,94	1560602,61	54°35'30,11"	36°36'2,52"
1400	397044,64	1560481,12	54°35'33,98"	36°35'58,42"
1425	397290,53	1560477,40	54°35'41,16"	36°35'53,4"
1450	397578,37	1560531,43	54°35'49,53"	36°35'47,35"
1475	397810,80	1560504,14	54°35'56,87"	36°35'45,34"
1500	397908,87	1560912,80	54°35'59,85"	36°35'43,92"
1525	398032,04	1561000,96	54°36'2,65"	36°35'37,41"
Река Черемшанка и её неугнетенные притоки (020.11)				
1	401520,87	1555907,04	54°37'46,98"	36°34'38,3"
25	401544,96	1555440,50	54°37'47,79"	36°34'38,33"
50	401109,61	1555002,59	54°37'34,52"	36°34'44,44"
75	401057,18	1554505,53	54°37'32,52"	36°34'43,18"
100	400650,75	1554195,20	54°37'21,05"	36°34'53,5"
125	400375,38	1553852,82	54°37'12,51"	36°34'56,6"
150	400028,74	1553790,54	54°37'2,59"	36°35'4,76"
175	399810,83	1553622,12	54°36'56,22"	36°35'9,18"
200	399548,84	1553534,85	54°36'48,46"	36°35'13,99"
225	399289,23	1553216,91	54°36'40,14"	36°35'15,56"
250	398816,82	1552837,89	54°36'26,73"	36°35'27,18"
275	398422,38	1552460,09	54°36'14,58"	36°35'32,08"
300	398117,60	1552834,93	54°36'26,53"	36°35'26,04"
325	399270,76	1553188,06	54°36'40,13"	36°35'18,63"
350	399484,48	1553424,56	54°36'46,18"	36°35'13,3"
375	399693,45	1553481,20	54°36'52,35"	36°35'9,35"
400	399906,58	1553690,71	54°36'58,81"	36°35'6,15"
425	400128,88	1553865,77	54°37'5,71"	36°35'3,66"
450	400498,13	1553962,13	54°37'15,89"	36°34'53,08"
475	400958,10	1554287,61	54°37'29,5"	36°34'44,57"
500	401063,47	1554654,09	54°37'33,01"	36°34'44,56"
525	401132,58	1555123,94	54°37'35,17"	36°34'43,87"
550	401546,23	1555524,35	54°37'47,08"	36°34'34,54"
Река Мурзинка и её неугнетенные притоки (020.12)				
1	403560,06	1555210,20	54°38'46,63"	36°33'57,02"
25	404064,55	1555244,90	54°39'2,09"	36°33'50,36"
50	404615,23	1555236,30	54°39'18,1"	36°33'38,68"
75	404896,25	1554994,35	54°39'26,45"	36°33'33,67"
100	405256,72	1554732,61	54°39'37,62"	36°33'29,52"
125	405522,63	1554295,89	54°39'45,42"	36°33'24,21"
150	405834,96	1553951,72	54°39'55,01"	36°33'20,22"
175	406346,09	1553825,52	54°40'9,28"	36°33'16,42"
200	406878,23	1554233,77	54°40'25,2"	36°32'57,44"
225	407330,38	1554353,35	54°40'38,76"	36°32'49,97"
250	407771,48	1554154,98	54°40'51,95"	36°32'42,44"
275	407757,84	1553623,10	54°40'51,95"	36°32'44,54"
300	407958,55	1553169,62	54°40'57,57"	36°32'39,38"
325	408284,21	1552633,39	54°41'6,87"	36°32'31,69"
350	408642,29	1552394,89	54°41'17,57"	36°32'25,56"
375	409090,33	1552350,28	54°41'30,9"	36°32'17,59"
400	409426,30	1552110,66	54°41'40,83"	36°32'11,3"
425	409797,69	1551594,19	54°41'52,24"	36°32'6,53"
450	410012,15	1551297,50	54°41'58,04"	36°31'59,83"
475	410223,95	1550974,22	54°42'5,14"	36°32'0,09"
500	410271,47	1550402,39	54°42'6,06"	36°31'56,74"
525	410242,49	1550763,95	54°42'5,22"	36°31'57,38"
550	410145,65	1551170,80	54°42'21,51"	36°31'59,97"
575	409865,28	1551439,29	54°41'53,82"	36°32'3,18"
600	409926,23	1551799,84	54°41'55,58"	36°32'1,81"
625	410360,80	1551585,33	54°42'9,05"	36°31'56,82"
650	410762,76	1551050,72	54°42'20,92"	36°31'49,27"
675	410478,20	1551468,33	54°42'11,91"	36°31'51,57"
700	410027,10	1551786,20	54°41'58,44"	36°31'59,3"
725	409532,54	1551983,78	54°41'44,22"	36°32'10,6"
750	409260,67	1552313,79	54°41'36,3"	36°32'16,24"
775	408775,02	1552376,79	54°41'21,23"	36°32'21,75"
800	408384,78	1552571,18	54°41'10,44"	36°32'32,79"
825	408107,01	1552958,06	54°41'11,41"	36°32'33,89"
850	407869,13	1553289,17	54°40'54,48"	36°32'38,85"
875	407751,43	1553892,07	54°40'51,3"	36°32'42,54"
900	407701,54	1554365,45	54°40'49,93"	36°32'44,02"
925	408139,85	1554488,39	54°41'3,25"	36°32'37,62"
950	408768,95	1554460,91	54°41'22,2"	36°32'26,66"
975	409169,85	1554453,58	54°41'33,79"	36°32'18,82"
1000	409415,24	1554593,73	54°41'40,44"	36°32'11,2"
1025	409631,76	1554827,47	54°41'47,39"	36°32'9,93"
1050	410063,39	1555135,98	54°41'59,81"	36°32'0,13"
1075	410660,50	1555106,75	54°42'17,63"	36°31'49,79"
1100	411407,40	1554975,05	54°42'39,67"	36°31'35,63"
1125	411883,31	1555046,63	54°42'53,68"	36°31'26,46"
1150	412648,67	1554657,34	54°43'16,74"	36°31'14,32"
1175	412903,58	1554378,01	54°43'24,21"	36°31'9,2"
1200	412089,02	1555000,01	54°42'59,48"	36°31'21,2"
1225	411628,56	1555011,05	54°42'46,39"	36°31'32,41"
1250	410908,18	1555112,58	54°42'24,64"	36°31'43,61"
1275	410405,90	1555148,85	54°42'10,49"	36°31'56,51"
1300	409879,97	1554996,94	54°41'54,97"	36°32'6,48"
1325	409451,84	1554820,86	54°41'42,14"	36°32'13,62"
1350	409360,30	1554518,36	54°41'38,87"	36°32'12,51"
1375	409038,14	1554462,18	54°41'29,16"	36°32'17,56"
1400	408543,93	1554455,59	54°41'15,31"	36°32'30,66"
1425	407926,08	1554416,08	54°40'56,12"	36°32'37,55"

1450	408013,35	1554771,41	54°40'58,99"	36°32'37,35"
1475	407963,71	1555091,69	54°40'57,88"	36°32'40,12"
1500	408089,71	1555382,57	54°41'1,62"	36°32'37,82"
1525	408225,80	1555726,46	54°41'5,75"	36°32'35,8"
1550	408377,10	1556320,28	54°41'9,81"	36°32'29,24"
1575	408497,94	1556706,92	54°41'28,1"	36°32'22,85"
1600	408870,91	1556550,63	54°41'24,99"	36°32'24,59"
1625	408285,85	1556246,48	54°41'7,58"	36°32'34,96"
1650	408103,04	1556133,30	54°41'1,33"	36°32'34,12"
1675	408056,04	1555310,29	54°40'59,93"	36°32'34,97"
1700	407971,48	1555008,25	54°40'57,88"	36°32'38,79"
1725	408005,56	1554710,85	54°40'58,97"	36°32'38,58"
1750	407804,34	1554428,27	54°40'52,78"	36°32'41,11"
1775	407286,11	1554363,64	54°40'37,18"	36°32'49,38"
1800	406822,79	1554143,09	54°40'24,13"	36°33'1,34"
1825	406235,44	1553852,97	54°40'6,36"	36°33'10,24"
1850	405803,70	1554043,14	54°39'53,82"	36°33'19,45"
1875	405512,29	1554376,73	54°39'44,76"	36°33'22,65"
1900	405198,83	1554764,72	54°39'36,02"	36°33'31,15"
1925	404847,69	1555131,00	54°39'25,46"	36°33'36,82"
1950	404528,46	1555221,55	54°39'15,76"	36°33'41,45"
1975	404152,19	1555363,05	54°39'4,32"	36°33'46,91"
Река Мочаловка и её неугнетенные притоки (020.12.01)				
1	406390,62	1553830,90	54°40'11,14"	36°33'8,34"
25	406310,97	1553381,42	54°40'9,14"	36°33'11,6"
50	406473,85	1552761,88	54°40'13,85"	36°33'8,01"
75	406360,81	1552222,98	54°40'10,45"	36°33'9,87"
100	405958,60	1551833,07	54°39'58,31"	36°33'16,11"
125	405783,07	1551262,07	54°39'52,57"	36°33'16,58"
150	405673,07	1550750,28	54°39'51,97"	36°33'16,94"
175	405882,96	1550392,72	54°39'56,44"	36°33'19,35"
200	406012,20	1550159,98	54°39'59,49"	36°33'13,07"
225	406156,83	1549920,21	54°40'4,43"	36°33'13,69"
250	406337,03	1549727,35	54°40'8,95"	36°33'6,28"
275	406517,42	1549440,71	54°40'14,7"	36°33'5"
300	406895,86	1548926,00	54°40'26,37"	36°33'0,37"
325	407478,06	1548575,70	54°40'42,82"	36°32'45,62"
350	408004,12	1548313,87	54°40'58,48"	36°32'36,33"
375	408295,38	1548409,14	54°41'7,38"	36°32'32,36"
400	408600,13	1548455,32	54°41'16,16"	36°32'25,51"
425	409055,95	1548349,76	54°41'30,51"	36°32'21,42"
450	409325,80	1547986,03	54°41'38,36"	36°32'15,72"
475	409628,07	1547595,98	54°41'46,57"	36°32'6,43"
500	409688,61	1547486,01	54°41'48,92"	36°32'8,11"
525	409387,22	1547930,55	54°41'39,59"	36°32'11,6"
550	409081,53	1548310,66	54°41'30,84"	36°32'18,79"
575	408979,78	1548467,68	54°41'16,2"	36°32'29,13"
600	408575,48	1548394,60	54°41'6,89"	36°32'33,24"
625	407897,17	1548371,29	54°40'55,36"	36°32'38,54"
650	407459,95	1548587,68	54°40'43,19"	36°32'50,54"
675	406873,44	1548976,21	54°40'25,28"	36°32'58,61"
700	406458,86	1549479,92	54°40'13,41"	36°33'8,34"
725	406274,52	1549784,77	54°40'7,6"	36°33'9,94"
750	406106,83	1549959,46	54°40'9,44"	36°33'14,6"
775	405989,21	1550169,20	54°39'58,82"	36°33'13,54"
800	405875,44	1550450,48	54°39'55,68"	36°33'16,8"
825	405763,84	1550913,50	54°39'52,78"	36°33'20,9"
850	405744,92	1551508,19	54°39'53,79"	36°33'20,75"
875	406143,30	1551981,06	54°40'3,48"	36°33'11,2"
900	406382,86	1552408,59	54°40'11,6"	36°33'9,72"
925	406449,59	1553036,63	54°40'12,86"	36°33'7,11"
950	406375,00	1553479,01	54°40'10,05"	36°33'5,43"
Река Шиловка и её неугнетенные притоки (020.13)				
1	401908,46	1549771,54	54°37'58,06"	36°34'29,14"
25	401792,34	1549766,91	54°37'54,49"	36°34'30,63"
50	401434,85	1549685,79	54°37'44,41"	36°34'39,76"
75	399258,83	1548699,33	54°36'39,85"	36°35'19,21"
100	398988,73	1549013,88	54°36'29,07"	36°35'25,23"
125	398902,04	1549170,57	54°36'16,59"	36°35'28,88"
150	397677,21	1549213,96	54°35'52,3"	36°35'44,73"
175	397192,78	1549622,63	54°35'38,51"	36°35'56,46"
200	396739,31	1550185,23	54°35'24,58"	36

75	403769,11	1538474,84	54°38'52.88"	36°33'53.47"
100	404099,16	1538180,24	54°39'27.72"	36°33'47.72"
125	404281,59	1538003,91	54°39'58.57"	36°33'46.62"
150	404531,19	1537864,46	54°39'51.56"	36°33'40.01"
175	404622,58	1537651,70	54°39'18.67"	36°33'40.35"
200	404677,26	1537620,68	54°39'19.97"	36°33'37.71"
225	404916,97	1537523,44	54°39'27.8"	36°33'37"
250	405066,88	1537326,14	54°39'32.16"	36°33'33.81"
275	405134,46	1537094,18	54°39'33.73"	36°33'30.41"
300	405215,75	1536940,26	54°39'36.44"	36°33'30.43"
325	405366,57	1536865,99	54°39'40.73"	36°33'26.75"
350	405558,47	1536788,40	54°39'46.31"	36°33'22.74"
375	405754,05	1536751,75	54°39'51.68"	36°33'17.01"
400	405854,55	1536751,74	54°39'55.18"	36°33'17.75"
425	405943,72	1536826,16	54°39'57.99"	36°33'17"
450	406107,42	1536728,59	54°40'2.54"	36°33'12.47"
475	406231,23	1536657,28	54°40'6.02"	36°33'9.24"
500	406367,76	1536460,92	54°40'15.62"	36°33'6.4"
525	406535,26	1536265,46	54°40'15.06"	36°33'3.85"
550	406650,25	1536039,43	54°40'15.8"	36°33'3.34"
575	406591,77	1535810,41	54°40'17.26"	36°33'5.45"
600	406821,76	1535638,11	54°40'24.07"	36°33'1.2"
625	407009,10	1535477,71	54°40'28.95"	36°32'54.38"
650	407267,96	1535466,70	54°40'37.51"	36°32'54.1"
675	407504,60	1535389,67	54°40'44.16"	36°32'47.92"
700	407734,62	1535310,67	54°40'51"	36°32'43.83"
725	407855,39	1535260,20	54°40'54.34"	36°32'40.44"
750	408158,27	1535032,12	54°41'3.2"	36°32'34.3"
775	408972,14	1534350,30	54°41'27.2"	36°32'18.77"
800	409095,88	1534131,38	54°41'31.63"	36°32'20.33"
825	409196,31	1533847,53	54°41'34.02"	36°32'15.55"
850	409385,46	1533459,44	54°41'39.78"	36°32'12.87"
875	409471,95	1533229,98	54°41'42.85"	36°32'13.82"
900	409738,90	1533007,00	54°41'50.71"	36°32'8.69"
925	410146,92	1532709,86	54°42'2.83"	36°32'1.34"
950	410164,49	1532689,31	54°42'2.91"	36°31'58.8"
975	409770,26	1532989,72	54°41'50.99"	36°32'4.82"
1000	409470,33	1533202,07	54°41'42.16"	36°32'10.65"
1025	409376,83	1533471,11	54°41'39.9"	36°32'14.94"
1050	409194,88	1533753,99	54°41'34.56"	36°32'18.52"
1075	409139,78	1534002,05	54°41'32.82"	36°32'19.01"
1100	408993,65	1534326,38	54°41'28.36"	36°32'21.01"
1125	408273,45	1533910,50	54°38'20.74"	36°34'15.17"
1150	402891,02	1538926,35	54°38'26.75"	36°34'8.99"
1175	403416,41	1538584,16	54°38'42.73"	36°34'1.44"
1200	403693,73	1538439,40	54°38'51.28"	36°33'58.04"
1225	404057,54	1538206,18	54°39'1.88"	36°33'50.44"
1250	404345,04	1537955,40	54°39'9.89"	36°33'42.63"
1275	404584,45	1537884,11	54°39'17.41"	36°33'40.38"
1300	404557,87	1537664,43	54°39'17.05"	36°33'43.03"
1325	404756,49	1537602,71	54°39'22.55"	36°33'37.45"
1350	405024,04	1537367,29	54°39'30.03"	36°33'30.26"
1375	405130,43	1537154,87	54°39'33.58"	36°33'30.33"
1400	405198,14	1536945,14	54°39'35.29"	36°33'27.6"
1425	405329,50	1536872,92	54°39'39.56"	36°33'27.06"
1450	405537,41	1536778,64	54°39'45.63"	36°33'22.81"
1475	405742,23	1536749,75	54°39'51.52"	36°33'18.15"
1500	405849,49	1536749,78	54°39'54.96"	36°33'17.54"
1525	405976,24	1536778,19	54°39'58.47"	36°33'13.94"
1550	406114,72	1536659,19	54°40'3.07"	36°33'13.89"
1575	406250,03	1536650,07	54°40'6.37"	36°33'7.86"
1600	406550,59	1536452,73	54°40'15.86"	36°33'5.25"
1625	406530,59	1536235,93	54°40'15.26"	36°33'5.64"
1650	406550,20	1536029,26	54°40'15.45"	36°33'3.27"
1675	406589,79	1535808,79	54°40'17.22"	36°33'5.59"
1700	406846,08	1535631,32	54°40'24.1"	36°32'57.25"
1725	407037,50	1535482,62	54°40'30.2"	36°32'55.93"
1750	407276,40	1535464,38	54°40'37.18"	36°32'51.05"
1775	407535,15	1535366,91	54°40'44.6"	36°32'45.05"
1800	407754,98	1535315,06	54°40'51.97"	36°32'45.32"
1825	407843,23	1535267,78	54°40'53.82"	36°32'39.84"
1850	408099,70	1535091,96	54°41'1.9"	36°32'37.58"
Балтийское водохранилище (020.17ьдр)				
1	408690,15	1534476,80	54°41'18.85"	36°32'23.97"
25	408428,56	1534721,84	54°41'11.51"	36°32'30.86"
50	408083,61	1534967,69	54°41'1.33"	36°32'37.41"
75	408341,68	1534538,32	54°41'9.06"	36°32'33.06"
Белоярское водохранилище (020ьдр)				
1	390209,31	1578436,31	54°32'10.85"	36°38'0.53"
25	389884,52	1577953,12	54°32'1.42"	36°38'7.48"
50	389792,22	1577517,53	54°31'58.38"	36°38'7.61"
75	389416,91	1577052,97	54°31'47.95"	36°38'17.94"
100	389124,53	1576847,15	54°31'38.88"	36°38'21.27"
125	389204,80	1576962,01	54°31'41.54"	36°38'21.21"
150	389140,38	1576970,89	54°31'39.2"	36°38'20.21"
175	388684,24	1576893,09	54°31'25.52"	36°38'27.73"
200	388535,58	1576871,02	54°31'21.46"	36°38'32.17"
225	388217,43	1577120,86	54°31'11.86"	36°38'37.14"
250	387583,23	1576858,16	54°30'52.84"	36°38'47.57"
275	386760,28	1576685,08	54°30'28.47"	36°38'59.26"
300	386387,65	1576257,17	54°30'17.79"	36°39'11.31"
325	386448,32	1575923,04	54°30'19.25"	36°39'8.51"
350	386463,37	1575354,19	54°30'22.21"	36°39'7"
375	386708,04	1575236,17	54°30'26.68"	36°39'2.39"
400	387020,20	1574581,72	54°30'36.1"	36°38'57.58"
425	387324,41	1574221,70	54°30'45.34"	36°38'53.16"
450	387731,94	1574541,31	54°30'57.98"	36°38'48.53"

475	387985,68	1574674,36	54°31'5.24"	36°38'42.61"
500	388278,11	1574826,77	54°31'13.34"	36°38'34.4"
525	388638,43	1574906,59	54°31'24.36"	36°38'29.54"
550	388908,05	1575136,96	54°31'31.97"	36°38'22.71"
575	389079,69	1574778,55	54°31'37.72"	36°38'22.9"
600	389392,22	1574664,34	54°31'46.51"	36°38'14.84"
625	389446,00	1574991,44	54°31'47.88"	36°38'12.73"
650	389808,69	1574979,45	54°31'59.35"	36°38'9.73"
675	392237,16	1574404,06	54°33'11.52"	36°37'59.25"
700	390797,49	1574451,40	54°32'28.48"	36°37'50.82"
725	391260,70	1574142,08	54°32'42.44"	36°37'43.52"
750	391530,39	1573902,81	54°32'50.13"	36°37'37.05"
775	391791,07	1573893,54	54°32'57.54"	36°37'30.68"
800	392054,15	1573594,30	54°33'5.42"	36°37'26.33"
825	392559,06	1573522,97	54°33'20.31"	36°37'16.73"
850	392392,80	1572626,16	54°33'16.13"	36°37'23.55"
875	392290,26	1572063,30	54°33'12.54"	36°37'22.63"
900	392401,03	1571396,41	54°33'15.59"	36°37'19.44"
925	392327,95	1570852,60	54°33'14.36"	36°37'25.49"
950	392387,02	1570213,82	54°33'15.17"	36°37'19.64"
975	392229,62	1569952,77	54°33'11.11"	36°37'25.58"
1000	392353,14	1570420,58	54°33'14.28"	36°37'20.87"
1025	392404,87	1571034,32	54°33'16.56"	36°37'23.69"
1050	392650,71	1571451,59	54°33'23.69"	36°37'18.42"
1075	392763,92	1571845,60	54°33'27.27"	36°37'17.45"
1100	392533,71	1571947,45	54°33'20.22"	36°37'20.54"
1125	392750,43	1572211,48	54°33'26.37"	36°37'15.17"
1150	392938,16	1572621,45	54°33'31.66"	36°37'10.38"
1175	393014,57	1572965,75	54°33'34.35"	36°37'11.11"
1200	393235,97	1573219,15	54°33'41.32"	36°37'9.16"
1225	393559,69	1573197,67	54°33'50.64"	36°37'1.86"
1250	394066,66	1573428,24	54°34'5.65"	36°36'52.52"
1275	394668,21	1573371,01	54°34'23.04"	36°36'39.3"
1300	395132,12	1573118,26	54°34'36.71"	36°36'30.43"
1325	395259,62	1572696,46	54°34'41.1"	36°36'30.69"
1350	395672,31	1572943,85	54°34'52.93"	36°36'21.62"
1375	395996,04	1572946,05	54°35'2.26"	36°36'14.36"
1400	396134,27	1572917,71	54°35'6.97"	36°36'13.03"
1425	396132,44	1572563,53	54°35'6.71"	36°36'13.94"
1450	396054,71	1572369,17	54°35'4.68"	36°36'16.74"
1475	396174,70	1572285,15	54°35'8.23"	36°36'14.51"
1500	396414,80	1572043,76	54°35'15.45"	36°36'10.67"
1525	396595,72	1572094,77	54°35'20.74"	36°36'6.98"
1550	396660,89	1572220,23	54°35'22.85"	36°36'6.67"
1575	396593,12	1572426,00	54°35'20.05"	36°36'3.94"
1600	396455,18	1572722,26	54°35'16.02"	36°36'6.75"
1625	396609,67	1573026,24	54°35'21.11"	36°36'6.47"
1650	396721,07	1572970,88	54°35'38.39"	36°35'52.43"
1675	397638,59	1572800,70	54°35'51.54"	36°35'47.39"
1700	397751,47	1572221,62	54°35'54.77"	36°35'44.72"
1725	397968,03	1572552,71	54°36'0.74"	36°35'38.53"
1750	398134,63	1572759,56	54°36'6.3"	36°35'38.59"
1775	398479,23	1572319,86	54°36'16.11"	36°35'30.27"
1800	398822,37	1571832,53	54°36'26.43"	36°35'24.76"
1825	399144,11	1571322,11	54°36'35.71"	36°35'17.58"
1850	399252,46	1570890,08	54°36'54.11"	36°35'8.33"
1875	400208,78	1571120,57	54°37'7.97"	36°35'1.69"
1900	400514,02	1571195,75	54°37'16.25"	36°34'52.23"
1925	400836,82	1571144,66	54°37'26.64"	36°34'50.48"
1950	401173,08	1570793,89	54°37'35.86"	36°34'40.55"
1975	401223,98	1570372,21	54°37'38.29"	36°34'44.27"
2000	401159,30	1570074,67	54°37'35.68"	36°34'41.94"
2025	401182,36	1569562,96	54°37'36.42"	36°34'41.83"
2050	401191,60	1569471,81	54°37'36.94"	36°34'42.9"
2075	400907,14	1569331,68	54°37'28.03"	36°34'45.7"
2100	401114,52	1568918,18	54°37'34.57"	36°34'43.89"
2125	401294,08	1568625,58	54°37'39.45"	36°34'38.35"
2150	401383,56	1568376,47	54°37'42.59"	36°34'39.2"
2175	401465,76	1568059,69	54°37'45.24"	36°34'38.74"
2200	401839,63	1567814,63	54°37'56.19"	36°34'31.27"
2225	402364,85</			

5325	402137.59	1568546.24	54°38'4.99"	36°34'25.64"
5350	402120.97	1568828.50	54°38'4.88"	36°34'27.97"
5375	402128.16	1569014.06	54°38'4.27"	36°34'23.67"
5400	401812.06	1568977.60	54°37'54.79"	36°34'28.83"
5425	401853.17	1569254.65	54°37'56.12"	36°34'28.65"
5450	401810.71	1569576.14	54°37'55.42"	36°34'32.27"
5475	401964.04	1569850.41	54°37'59.28"	36°34'25.96"
5500	402235.08	1570139.46	54°38'7.36"	36°34'21.24"
5525	402192.37	1570599.19	54°38'6.39"	36°34'23.51"
5550	402254.19	1571077.63	54°38'8.04"	36°34'21.46"
5575	402083.37	1571466.63	54°38'3.15"	36°34'25.49"
5600	401903.94	1571756.16	54°37'58.42"	36°34'31.69"
5625	401755.89	1572065.75	54°37'53.97"	36°34'34.13"
5650	401733.54	1572848.18	54°37'52.95"	36°34'32.73"
5675	401539.87	1572093.06	54°37'47.55"	36°34'37.95"
5700	401100.65	1571720.40	54°37'34.29"	36°34'44.81"
5725	401074.57	1571994.76	54°37'33.44"	36°34'44.87"
5750	400889.11	1572067.57	54°37'27.47"	36°34'45.87"
5775	400781.92	1572387.44	54°37'25.12"	36°34'51.99"
5800	400306.77	1572433.03	54°37'10.87"	36°34'59.86"
5825	399685.71	1572218.26	54°36'52.39"	36°35'10.83"
5850	399744.89	1572651.43	54°36'54.33"	36°35'10.69"
5875	399441.88	1572937.95	54°36'45.33"	36°35'16.14"
5900	399225.02	1573286.55	54°36'38.02"	36°35'15.65"
5925	399003.71	1573721.67	54°36'32.16"	36°35'23.22"
5950	398741.59	1574314.97	54°36'24.26"	36°35'27.36"
5975	398401.43	1574504.38	54°36'14.01"	36°35'32.72"
6000	398113.22	1573867.18	54°36'5.24"	36°35'36.87"
6025	397502.98	1574022.91	54°35'47.92"	36°35'51.86"
6050	396824.42	1573888.11	54°35'27.22"	36°36'1.29"
6075	396870.01	1574344.06	54°35'28.15"	36°35'58.35"
6100	396741.77	1574541.68	54°35'25.12"	36°36'4.59"
6125	396317.24	1574587.94	54°35'11.99"	36°36'9.56"
6150	395881.63	1575249.42	54°34'59.46"	36°36'19.47"
6175	395533.91	1575249.39	54°34'49.43"	36°36'27.21"
6200	394879.51	1575286.70	54°34'29.61"	36°36'37.02"
6225	394428.73	1575077.90	54°34'16.46"	36°36'46.32"
6250	394012.12	1575203.02	54°34'3.48"	36°36'50.73"
6275	393831.20	1575277.07	54°33'58.27"	36°36'54.42"
6300	393525.98	1575341.42	54°33'49.94"	36°37'3.96"
6325	393260.56	1575550.79	54°33'41.63"	36°37'6.67"
6350	392979.81	1576123.78	54°33'42.46"	36°37'7.54"
6375	392725.78	1576552.46	54°33'40.83"	36°37'8.37"
6400	393337.23	1576984.86	54°33'43.57"	36°37'3.52"
6425	392935.92	1577175.07	54°33'32.37"	36°37'14.33"
6450	392587.28	1577113.73	54°33'21.37"	36°37'17.35"
6475	391854.26	1577067.11	54°33'29.67"	36°37'30.52"
6500	391010.94	1576731.20	54°33'35.27"	36°37'49.27"
6525	390450.96	1576577.99	54°32'18.68"	36°37'59.57"
6550	390841.83	1577088.64	54°32'30.15"	36°37'51.76"
6575	391137.09	1577364.24	54°32'38.15"	36°37'42.62"
6600	390732.65	1577443.66	54°32'26.72"	36°37'52.81"
6625	390476.32	1577348.82	54°32'18.78"	36°37'55.75"
6650	390360.88	1577347.02	54°32'15.93"	36°38'0.72"
6675	389953.84	1577610.21	54°32'3.81"	36°38'7.87"
6700	390366.95	1577858.02	54°32'16.18"	36°38'0.97"
6725	390523.89	1578072.69	54°32'20.77"	36°37'57.82"
6750	390407.51	1578317.61	54°32'16.93"	36°37'57.97"
Река Реф (Большой Реф) и ее небольшие притоки (021)				
1	407598.10	1612079.78	54°40'46.42"	36°32'43.64"
25	407494.82	1611440.97	54°40'44.09"	36°32'49.24"
50	407440.52	1610985.40	54°40'51.07"	36°32'43.21"
75	407675.91	1610704.25	54°40'49.55"	36°32'46.47"
100	407653.41	1610628.62	54°40'48.37"	36°32'44.23"
125	407737.90	1610897.99	54°40'51.38"	36°32'45.22"
150	407741.90	1611181.41	54°40'51.57"	36°32'45.14"
175	408441.54	1610935.05	54°41'11.88"	36°32'30.52"
200	408222.43	1610635.74	54°41'23.06"	36°32'23"
225	408833.57	1610252.20	54°41'23.53"	36°32'22.52"
250	408770.13	1609904.22	54°41'21.27"	36°32'22.41"
275	408879.60	1610078.83	54°41'24.93"	36°32'22.83"
300	408799.19	1610392.50	54°41'22.12"	36°32'22.19"
325	408909.52	1610624.98	54°41'25.73"	36°32'21.87"
350	409253.44	1610392.40	54°41'35.85"	36°32'15.18"
375	409197.68	1610428.33	54°41'34.44"	36°32'17.44"
400	408870.64	1610644.13	54°41'24.77"	36°32'23.27"
425	408861.69	1611109.82	54°41'24.49"	36°32'23.62"
450	409100.23	1611903.78	54°41'31.09"	36°32'16.97"
475	409791.85	1611802.38	54°41'52.26"	36°32'7.62"
500	410870.66	1611571.50	54°42'24.01"	36°31'46.73"
525	411013.33	1611132.21	54°42'27.91"	36°31'42.47"
550	410742.06	1610418.06	54°42'19.59"	36°31'46.03"
575	409980.66	1610108.31	54°41'57.63"	36°32'3.04"
600	410199.42	1610233.57	54°42'3.87"	36°31'57.87"
625	410941.78	1610546.01	54°42'26.25"	36°31'46.11"
650	411023.75	1611375.53	54°42'28.65"	36°31'44.44"
675	411627.13	1611272.00	54°42'45.97"	36°31'30.22"
700	411959.71	1610821.83	54°42'56.36"	36°31'27.13"
725	411900.37	1610450.02	54°42'54.25"	36°31'26.46"
750	411837.72	1610072.74	54°42'52.75"	36°31'29.41"
775	411826.91	1610047.23	54°42'52.63"	36°31'30.59"
800	411885.40	1610427.38	54°42'53.84"	36°31'26.89"
825	411947.32	1610773.63	54°42'55.59"	36°31'25.34"
850	412142.44	1610899.57	54°43'1.57"	36°31'22.39"
875	413001.38	1610422.31	54°43'26.97"	36°31'6.38"
900	413804.23	1610465.82	54°43'50.55"	36°30'50.91"
925	415008.08	1610424.45	54°44'11.02"	36°30'37.47"

950	414388.08	1609920.71	54°44'7.77"	36°30'39.45"
975	414367.60	1609699.83	54°44'7.63"	36°30'42.51"
1000	414238.53	1609307.00	54°44'3.73"	36°30'44.51"
1025	414038.21	1609079.94	54°44'57.46"	36°30'46.53"
1050	414210.92	1609274.94	54°44'3.31"	36°30'47.03"
1075	414133.31	1609587.64	54°44'6.31"	36°30'41.64"
1100	414381.90	1609826.02	54°44'8.36"	36°30'43.87"
1125	414462.68	1610370.09	54°44'10.53"	36°30'41.18"
1150	414867.49	1609917.64	54°44'22.33"	36°30'32.79"
1175	415679.42	1609493.11	54°44'46.33"	36°30'17.56"
1200	416947.18	1609339.62	54°45'23.66"	36°29'53.09"
1225	417038.47	1608656.36	54°45'26.66"	36°29'52.91"
1250	416999.28	1608059.22	54°45'25.31"	36°29'52.65"
1275	416814.23	1607735.93	54°45'19.77"	36°29'55.78"
1300	416678.80	1607446.19	54°45'16.34"	36°30'1.21"
1325	416534.64	1607140.19	54°45'11.91"	36°30'3.02"
1350	416230.60	1606797.23	54°45'2.85"	36°30'8.39"
1375	416136.30	1606562.24	54°44'59.75"	36°30'8.57"
1400	416068.84	1606238.11	54°44'58.37"	36°30'12.59"
1425	415879.66	1605891.74	54°44'52.51"	36°30'15.13"
1450	415458.47	1605692.98	54°44'39.83"	36°30'21.86"
1475	415268.65	1605671.75	54°44'34.39"	36°30'26.27"
1500	415066.14	1605736.34	54°44'27.86"	36°30'27.34"
1525	414969.33	1605841.43	54°44'25.19"	36°30'30.17"
1550	414635.97	1605897.19	54°44'15.96"	36°30'39.51"
1575	414477.62	1605456.97	54°44'10.91"	36°30'40.67"
1600	414386.44	1605253.36	54°44'8.02"	36°30'41.34"
1625	414407.03	1604917.56	54°44'8.21"	36°30'38.84"
1650	414443.26	1604665.43	54°44'9.52"	36°30'39.37"
1675	414435.72	1604374.16	54°44'9.77"	36°30'41.88"
1700	414395.50	1604442.78	54°44'8.35"	36°30'41.48"
1725	414464.80	1604750.38	54°44'10.71"	36°30'41.76"
1750	414429.50	1604886.96	54°44'9.36"	36°30'40.86"
1775	414396.49	1605148.38	54°44'8.37"	36°30'41.41"
1800	414440.05	1605317.44	54°44'9.37"	36°30'38.29"
1825	414672.11	1605590.19	54°44'16.15"	36°30'34.47"
1850	414934.29	1605664.41	54°44'24.11"	36°30'30.53"
1875	415022.26	1605722.17	54°44'26.69"	36°30'28.77"
1900	415206.04	1605674.32	54°44'31.91"	36°30'24.27"
1925	415407.57	1605660.39	54°44'38.43"	36°30'23.31"
1950	415608.34	1605762.93	54°44'44.14"	36°30'18.45"
1975	415911.93	1606024.84	54°44'53.75"	36°30'15.93"
2000	416149.58	1606344.33	54°45'0.43"	36°30'9.77"
2025	416164.99	1606616.21	54°45'1.31"	36°30'11.61"
2050	416256.81	1606830.43	54°45'3.84"	36°30'8.99"
2075	416419.70	1607044.56	54°45'8.56"	36°30'5.44"
2100	416622.58	1607267.12	54°45'14.45"	36°30'11.17"
2125	416727.31	1607620.12	54°45'17.58"	36°29'59.92"
2150	416852.51	1607836.43	54°45'21.19"	36°29'56.53"
2175	417057.69	1608252.30	54°45'27.46"	36°29'53.77"
2200	417041.33	1608650.30	54°45'26.61"	36°29'52.14"
2225	416956.67	1609321.83	54°45'24.45"	36°29'55.44"
2250	417660.34	1609498.51	54°45'44.96"	36°29'40.84"
2275	417611.16	1608816.06	54°45'43.32"	36°29'40.81"
2300	417873.76	1607851.26	54°45'51.72"	36°29'39.09"
2325	417923.17	1607501.53	54°45'52.58"	36°29'35.14"
2350	417765.87	1608100.00	54°45'48.64"	36°29'41.64"
2375	417587.10	1609071.06	54°45'42.55"	36°29'40.94"
2400	417744.13	1609457.15	54°45'47.23"	36°29'38.22"
2425	418349.57	1609217.89	54°46'5.63"	36°29'29.39"
2450	418715.45	1609585.55	54°46'16.35"	36°29'22.05"
2475	417819.49	1610416.18	54°45'49.83"	36°29'38.69"
2500	418251.34	1610728.38	54°46'2.48"	36°29'30.77"
2525	419411.54	1610863.25	54°46'37.07"	36°29'19.74"
2550	420257.45	1610798.72	54°47'2.05"	36°28'53.75"
2575	420729.22	1610514.12	54°47'16.01"	36°28'44.93"
2600	421196.81	1609685.59	54°47'30.26"	36°28'38.36"
2625	421790.42	1608840.60	54°47'47.45"	36°28'25.44"
2650	422042.15	1608332.13	54°47'54.63"	36°28

5800	421024,91	1574832,79	54°47'25.27"	36°28'42.03"
5825	421298,66	1574624,28	54°47'33.12"	36°28'35.71"
5850	421398,35	1574465,62	54°47'35.76"	36°28'32.28"
5875	421674,19	1574243,16	54°47'43.77"	36°28'26.38"
5900	421921,77	1574162,61	54°47'51.77"	36°28'24.83"
5925	422150,74	1574102,53	54°47'58.46"	36°28'20.47"
5950	422336,11	1573966,00	54°48'3.3"	36°28'13.8"
5975	422547,96	1573867,86	54°48'10.45"	36°28'14.3"
6000	422621,39	1573765,13	54°48'12.04"	36°28'10.01"
6025	422737,84	1573650,05	54°48'15.96"	36°28'10.19"
6050	422865,42	1573539,32	54°48'13.97"	36°28'8.98"
6075	422667,46	1573346,80	54°48'13.48"	36°28'9.52"
6100	422658,76	1573222,30	54°48'13.53"	36°28'11.23"
6125	422703,99	1573093,38	54°48'15.11"	36°28'11.59"
6150	422779,85	1572844,54	54°48'17.21"	36°28'9.47"
6175	422841,78	1572671,88	54°48'18.98"	36°28'7.97"
6200	422818,67	1572472,72	54°48'18.18"	36°28'7.83"
6225	422932,41	1572262,06	54°48'21.28"	36°28'4.39"
6250	422822,62	1571892,77	54°48'18.24"	36°28'7.5"
6275	422566,43	1571636,21	54°48'10.46"	36°28'11.22"
6300	422393,63	1571304,38	54°48'5.54"	36°28'15.43"
6325	422268,97	1570959,67	54°48'2.2"	36°28'19.48"
6350	422214,20	1570770,94	54°47'59.78"	36°28'16.51"
6375	422242,92	1570546,04	54°48'1.52"	36°28'19.61"
6400	422191,05	1570311,81	54°47'58.94"	36°28'16.16"
6425	422063,54	1570168,02	54°47'55.67"	36°28'21.04"
6450	421785,77	1569829,90	54°47'47.63"	36°28'27.33"
6475	421521,21	1569650,53	54°47'39.26"	36°28'29.3"
6500	421340,36	1569578,55	54°47'34.05"	36°28'33.39"
6525	421309,34	1569395,33	54°47'33.11"	36°28'33.86"
6550	421218,99	1569211,41	54°47'31.11"	36°28'38.88"
6575	421240,82	1568954,18	54°47'31.57"	36°28'37.6"
6600	421269,92	1568755,96	54°47'32.54"	36°28'37.58"
6625	421261,37	1568442,06	54°47'31.72"	36°28'34.9"
6650	421048,71	1567933,28	54°47'25.77"	36°28'40.56"
6675	420755,99	1567267,07	54°47'17.38"	36°28'47.39"
6700	420924,81	1567751,38	54°47'22.2"	36°28'43.36"
6725	421273,60	1568438,07	54°47'32.32"	36°28'35.86"
6750	421272,38	1568757,29	54°47'32.06"	36°28'34.75"
6775	421270,97	1568966,16	54°47'32.62"	36°28'37.82"
6800	421325,44	1569148,02	54°47'33.69"	36°28'34.08"
6825	421649,66	1569443,73	54°47'43.52"	36°28'29.26"
6850	421464,08	1569322,87	54°47'47.63"	36°28'29.67"
6875	421561,33	1569735,21	54°47'40.57"	36°28'29.18"
6900	421795,38	1569837,42	54°47'47.56"	36°28'25.14"
6925	422069,27	1570166,98	54°47'55.56"	36°28'19.53"
6950	422185,99	1570309,30	54°47'59.76"	36°28'21.11"
6975	422261,44	1570548,74	54°48'1.43"	36°28'16.88"
7000	422228,89	1570761,25	54°48'0.93"	36°28'19.81"
7025	422283,82	1570957,94	54°48'2.48"	36°28'18.44"
7050	422397,52	1571297,31	54°48'5.54"	36°28'14.79"
7075	422537,18	1571630,95	54°48'9.33"	36°28'10.47"
7100	422753,21	1571808,89	54°48'15.76"	36°28'6.65"
7125	422875,17	1572144,70	54°48'19.34"	36°28'4.2"
7150	422866,81	1572403,74	54°48'19.75"	36°28'7.67"
7175	422860,48	1572588,63	54°48'19.22"	36°28'6.08"
7200	422785,58	1572839,74	54°48'17.11"	36°28'7.97"
7225	422740,81	1573023,69	54°48'16.01"	36°28'9.98"
7250	422667,44	1573231,55	54°48'13.46"	36°28'9.42"
7275	422668,55	1573431,27	54°48'13.61"	36°28'9.97"
7300	422689,40	1573555,24	54°48'14.07"	36°28'8.81"
7325	422741,14	1573673,94	54°48'15.34"	36°28'6.51"
7350	422629,05	1573790,83	54°48'11.92"	36°28'8.11"
7375	422532,40	1573895,26	54°48'9.42"	36°28'11.69"
7400	422331,06	1573972,09	54°48'3.11"	36°28'13.64"
7425	422145,54	1574103,05	54°47'58.11"	36°28'19.53"
7450	421929,04	1574162,03	54°47'51.17"	36°28'20.92"
7475	421709,52	1574231,89	54°47'45.15"	36°28'27.44"
7500	421494,61	1574370,27	54°47'38.88"	36°28'31.85"
7525	421600,93	1574660,17	54°47'42.36"	36°28'31.55"
7550	422076,42	1575180,72	54°47'55.92"	36°28'20.18"
7575	422693,74	1575577,33	54°48'14.55"	36°28'10.49"
7600	423787,55	1575607,77	54°48'46.77"	36°27'49.39"
7625	422605,13	1575478,97	54°48'11.29"	36°28'8.96"
7650	421941,94	1575089,52	54°47'52.47"	36°28'25.34"
7675	421484,72	1574588,48	54°47'38.77"	36°28'32.6"
7700	421283,12	1574654,57	54°47'32.11"	36°28'33.21"
7725	421029,29	1574841,72	54°47'24.76"	36°28'38.75"
7750	420916,26	1574970,56	54°47'21.38"	36°28'40.67"
7775	420734,16	1575178,54	54°47'15.88"	36°28'43.5"
7800	420531,83	1575331,68	54°47'10.57"	36°28'50.68"
7825	420332,54	1575334,36	54°47'4.37"	36°28'52.84"
7850	420092,09	1575624,61	54°46'56.78"	36°28'54.92"
7875	419937,87	1575783,40	54°46'53.01"	36°29'1.79"
7900	419778,82	1575926,34	54°46'48.25"	36°29'4.45"
7925	419596,91	1575970,86	54°46'42.65"	36°29'8.44"
7950	419342,07	1576013,09	54°46'34.53"	36°29'8.59"
7975	418939,72	1576185,86	54°46'23.27"	36°29'19.33"
8000	418702,42	1576380,27	54°46'15.93"	36°29'22.14"
8025	418288,88	1576261,86	54°46'4.15"	36°29'32.11"
8050	418510,55	1576896,34	54°46'10.38"	36°29'26.33"
8075	418708,35	1577632,02	54°46'16.04"	36°29'21.67"
8100	419131,00	1578340,03	54°46'28.2"	36°29'12.11"
8125	418778,19	1577711,39	54°46'17.94"	36°29'19.56"
8150	418518,30	1577022,10	54°46'10.35"	36°29'24.89"
8175	418140,20	1576273,34	54°45'59.04"	36°29'31.31"
8200	417786,19	1576262,09	54°45'48.54"	36°29'37.75"

8225	417394,89	1576238,71	54°45'37.66"	36°29'48.55"
8250	417062,75	1576329,28	54°45'27.67"	36°29'53.91"
8275	416856,68	1576525,87	54°45'21.49"	36°29'57.33"
8300	416717,14	1576680,02	54°45'16.8"	36°29'57.1"
8325	416539,56	1576843,02	54°45'11.97"	36°30'2.52"
8350	416365,85	1576898,16	54°45'7.12"	36°30'7.2"
8375	416069,79	1577096,94	54°44'58.28"	36°30'12.32"
8400	415906,43	1577239,24	54°44'53.07"	36°30'13.45"
8425	415773,65	1577589,29	54°44'49.36"	36°30'17.02"
8450	415874,70	1577870,78	54°44'52.41"	36°30'15.43"
8475	415766,73	1578195,97	54°44'49.24"	36°30'17.56"
8500	415805,02	1578527,13	54°44'49.64"	36°30'13.19"
8525	416421,16	1578450,88	54°45'8.05"	36°30'2.62"
8550	416525,72	1578464,15	54°45'11.72"	36°30'3.6"
8575	415893,66	1578480,06	54°44'52.93"	36°30'14.87"
8600	415638,48	1578630,74	54°44'45.18"	36°30'18.62"
8625	415351,43	1578759,10	54°44'36.62"	36°30'23.62"
8650	414927,44	1578852,65	54°44'24.06"	36°30'31.43"
8675	414648,08	1579085,99	54°44'15.41"	36°30'34.69"
8700	414345,74	1579191,51	54°44'7.12"	36°30'43.63"
8725	413851,41	1579372,63	54°43'52.13"	36°30'50.98"
8750	413658,40	1579489,31	54°43'43.73"	36°30'56.11"
8775	413342,88	1579776,14	54°43'37.54"	36°31'2.71"
8800	412920,52	1580344,25	54°43'24.65"	36°31'8.58"
8825	412752,41	1580791,14	54°43'19.55"	36°31'11.08"
8850	412581,27	1581705,65	54°43'14.33"	36°31'13.49"
8875	412578,56	1582276,30	54°43'14.55"	36°31'15.04"
8900	412159,17	1582535,90	54°43'1.72"	36°31'20.7"
8925	412056,60	1582471,50	54°42'59.12"	36°31'24.79"
8950	411984,36	1582943,70	54°42'56.73"	36°31'24.87"
8975	411786,91	1583240,49	54°42'51.44"	36°31'31.32"
9000	411908,36	1583570,33	54°42'54.48"	36°31'26.26"
9025	411895,23	1583701,81	54°42'53.96"	36°31'25.83"
9050	411965,30	1584014,15	54°42'56.11"	36°31'24.91"
9075	411862,48	1584209,07	54°42'53.24"	36°31'27.72"
9100	411946,48	1584520,49	54°42'55.73"	36°31'26.18"
9125	412119,59	1584881,80	54°43'0.88"	36°31'23.59"
9150	412433,79	1584937,99	54°43'10.57"	36°31'18.87"
9175	412684,93	1584706,12	54°43'18.08"	36°31'15"
9200	413096,23	1584785,62	54°43'29.56"	36°31'3.87"
9225	413226,95	1584724,56	54°43'34.17"	36°31'5.19"
9250	413397,86	1584559,68	54°43'39.15"	36°31'1.6"
9275	413435,38	1584204,81	54°43'39.77"	36°30'58.44"
9300	413716,70	1584101,09	54°43'48.44"	36°30'54.94"
9325	414037,92	1583852,30	54°43'58.18"	36°30'50.2"
9350	413775,44	1584082,07	54°43'49.91"	36°30'52.52"
9375	413451,84	1584214,72	54°43'40.73"	36°31'0.51"
9400	413410,54	1584509,98	54°43'39.21"	36°30'59.72"
9425	413242,59	1584721,89	54°43'34.27"	36°31'3.05"
9450	413262,24	1584889,94	54°43'34.49"	36°31'0.88"
9475	413567,57	1585252,38	54°43'43.88"	36°30'57"
9500	413796,58	1585416,59	54°43'50.68"	36°30'52.86"
9525	414051,48	1585377,30	54°43'58.13"	36°30'47.68"
9550	414295,65	1585639,04	54°44'5.55"	36°30'44.09"
9575	420375,85	1587355,74	54°47'5.97"	36°28'53.64"
9600	420458,53	1587150,70	54°47'8.09"	36°28'50.47"
9625	420604,64	1586925,17	54°47'12.53"	36°28'48.36"
9650	420649,93	1586523,76	54°47'14.77"	36°28'49.02"
9675	420814,27	1586135,15	54°47'18.37"	36°28'42.59"
9700	421048,79	1585816,73	54°47'25.85"	36°28'40.97"
9725	421340,97	1585568,85	54°47'34.77"	36°28'36.54"
9750	421291,59	1585030,16	54°47'32.84"	36°28'35.48"
9775	421502,94	1584427,36	54°47'39.46"	36°28'33.41"
9800	421541,85	1584185,00	54°47'40.53"	36°28'32.23"
9825	421322,65	1584925,76	54°47'33.82"	36°28'35.22"
9850	421342,00	1585569,46	54°47'33.73"	36°28'31.5"
9875	420999,16	1585805,22	54°47'23.73"	36°28'38.63"
9900	420815,24	1586136,20	54°47'18.36"	36°28'42.42"
9925	420648,54	1586520,40	54°47'13.73"	36°28'47.03"
9950	420606,59	1586925,26	54°47'12.54"	36°28'48.06"
9975	420917,62	1587075,95	54°47'	

13075	425531.38	1605906.30	54°49'38.26"	36°27'16.42"
13100	425117.39	1606121.44	54°49'26.01"	36°27'24.09"
13125	424750.77	1606602.07	54°49'15.53"	36°27'32.87"
13150	424814.89	1607522.79	54°49'17.56"	36°27'32.24"
13175	425354.99	1607786.05	54°49'33.66"	36°27'22.82"
13200	425917.04	1608121.98	54°49'49.34"	36°27'7.55"
13225	426321.70	1608491.54	54°50'2.01"	36°27'3.52"
13250	426841.07	1608537.24	54°50'16.75"	36°26'50.69"
13275	427365.55	1608425.50	54°50'32.78"	36°26'43.51"
13300	427649.92	1608665.38	54°50'41.59"	36°26'40.18"
13325	427917.39	1608864.09	54°50'48.97"	36°26'32.51"
13350	427529.87	1608528.98	54°50'37.98"	36°26'42.14"
13375	427236.59	1608477.56	54°50'29.29"	36°26'46.09"
13400	426543.29	1608501.23	54°50'8.15"	36°26'57.31"
13425	426189.87	1608520.07	54°49'58.28"	36°27'6.83"
13450	425696.82	1608402.39	54°49'43.62"	36°27'15.65"
13475	425209.80	1607741.39	54°49'29.17"	36°27'24.51"
13500	424684.30	1607595.03	54°49'13.08"	36°27'31.67"
13525	424462.81	1607933.18	54°49'7.04"	36°27'38.31"
13550	424858.20	1608386.00	54°49'18.13"	36°27'27.88"
13575	425212.62	1608721.20	54°49'29.06"	36°27'23.53"
13600	425248.71	1608868.31	54°49'30.23"	36°27'23.33"
13625	424951.41	1608557.28	54°49'21.11"	36°27'27.25"
13650	424989.03	1608987.44	54°49'21.83"	36°27'24.59"
13675	424949.99	1608613.40	54°49'21.66"	36°27'30.28"
13700	424689.38	1608124.85	54°49'13.31"	36°27'31.92"
13725	424299.72	1607990.73	54°49'12.12"	36°27'40.85"
13750	423748.43	1608402.65	54°48'45.48"	36°27'49.49"
13775	422869.35	1606988.88	54°48'19.35"	36°28'5.24"
13800	422468.60	1609098.00	54°48'7.73"	36°28'13.97"
13825	422085.83	1608797.93	54°47'56.63"	36°28'22.13"
13850	421384.89	1609360.99	54°47'35.91"	36°28'35.32"
13875	421026.84	1610040.73	54°47'25.25"	36°28'93.64"
13900	421059.64	1610399.25	54°47'26.02"	36°28'40.40"
13925	421211.63	1610674.50	54°47'30.51"	36°28'37.16"
13950	421502.24	1610725.24	54°47'38.72"	36°28'29.87"
13975	421776.31	1610497.53	54°47'46.92"	36°28'25.13"
14000	421943.46	1610475.01	54°47'52.03"	36°28'22.83"
14025	422039.74	1610488.95	54°47'55.17"	36°28'22.51"
14050	421897.33	1610493.38	54°47'50.53"	36°28'23.01"
14075	421664.38	1610571.05	54°47'43.67"	36°28'27.54"
14100	421430.13	1610760.17	54°47'36.47"	36°28'30.56"
14125	421178.40	1610554.52	54°47'29.29"	36°28'36.58"
14150	420990.44	1610294.23	54°47'23.76"	36°28'40.24"
14175	420868.88	1610572.14	54°47'20.61"	36°28'44.74"
14200	420129.19	1610297.68	54°46'57.98"	36°28'54.76"
14225	419388.03	1610880.75	54°46'35.85"	36°29'7.54"
14250	419222.70	1610984.29	54°46'31.64"	36°29'14.04"
14275	419297.64	1611565.92	54°46'33.87"	36°29'12.35"
14300	419596.45	1611875.24	54°46'42.46"	36°29'5.89"
14325	419913.20	1612185.49	54°46'51.59"	36°28'58.78"
14350	419499.74	1611752.96	54°46'38.89"	36°29'9.16"
14375	419211.23	1611412.97	54°46'30.82"	36°29'11.82"
14400	419066.23	1610936.44	54°46'26.52"	36°29'14.48"
14425	418190.97	1610770.97	54°46'1.34"	36°29'34.36"
14450	418031.93	1610639.30	54°45'56.58"	36°29'37.07"
14475	417921.92	1610757.63	54°45'53.31"	36°29'39.04"
14500	417730.01	1610946.16	54°45'46.69"	36°29'37.85"
14525	417869.05	1611270.89	54°45'50.85"	36°29'35.51"
14550	417920.26	1611531.00	54°45'52.59"	36°29'35.66"
14575	417963.11	1611699.96	54°45'53.77"	36°29'34.17"
14600	418020.50	1611935.63	54°45'55.87"	36°29'35.06"
14625	418306.80	1611996.23	54°46'4.64"	36°29'31.36"
14650	418241.04	1611981.33	54°46'1.87"	36°29'28.64"
14675	418022.88	1611945.42	54°45'56.26"	36°29'36.98"
14700	417997.19	1612219.17	54°45'54.79"	36°29'33.88"
14725	417966.33	1611847.81	54°45'54.02"	36°29'35.17"
14750	417976.02	1611634.78	54°45'53.99"	36°29'33.39"
14775	417894.32	1611454.49	54°45'51.88"	36°29'36.44"
14800	417719.28	1611162.45	54°45'46.65"	36°29'39.45"
14825	417783.11	1610826.61	54°45'48.37"	36°29'37.47"
14850	417956.89	1610699.19	54°45'54.32"	36°29'38.24"
14875	417865.69	1610501.94	54°45'51.41"	36°29'38.88"
14900	418685.14	1609598.96	54°46'15.13"	36°29'21.01"
14925	418302.15	1609223.99	54°46'3.79"	36°29'28.08"
14950	417518.01	1609615.00	54°45'40.41"	36°29'41.74"
14975	416218.46	1609691.18	54°45'2.35"	36°30'7.89"
15000	415180.49	1609764.56	54°44'31.61"	36°30'27.06"
15025	414648.98	1610224.32	54°44'16.36"	36°30'39.32"
15050	414044.95	1610624.91	54°43'58.42"	36°30'50.22"
15075	413812.07	1610682.30	54°43'50.62"	36°30'49.94"
15100	413848.87	1610872.86	54°43'52.53"	36°30'53.47"
15125	413688.00	1611206.83	54°43'46.87"	36°30'51.85"
15150	413678.80	1611581.14	54°43'47.41"	36°30'56.15"
15175	413706.31	1611763.79	54°43'47.73"	36°30'53.12"
15200	413690.77	1611308.93	54°43'47.74"	36°30'55.78"
15225	413815.49	1610945.50	54°43'51.15"	36°30'52.05"
15250	413832.30	1610746.90	54°43'51.45"	36°30'50.76"
15275	413784.81	1610527.37	54°43'50.57"	36°30'54.26"
15300	413251.40	1610215.34	54°43'34.33"	36°31'1.97"
15325	412632.79	1610654.31	54°43'16.47"	36°31'15.23"
15350	412334.92	1610937.77	54°43'7.77"	36°31'21.35"
15375	412449.57	1611124.61	54°43'10.74"	36°31'17.45"
15400	412575.92	1611332.23	54°43'14.84"	36°31'16.95"
15425	412550.06	1611617.23	54°43'13.19"	36°31'12.98"
15450	412554.75	1611826.51	54°43'14.04"	36°31'16.46"
15475	412573.35	1611462.26	54°43'14.18"	36°31'14.05"

15500	412563.06	1611231.39	54°43'13.58"	36°31'12.74"
15525	412420.01	1611025.97	54°43'9.29"	36°31'15.17"
15550	412255.12	1610897.37	54°43'4.51"	36°31'18.68"
15575	411612.29	1611301.09	54°42'45.63"	36°31'31.31"
15600	411415.14	1611679.67	54°42'39.63"	36°31'34.14"
15625	411571.38	1611820.78	54°42'44.51"	36°31'32.53"
15650	411588.64	1611835.20	54°42'45.29"	36°31'33.55"
15675	411422.15	1611720.57	54°42'39.85"	36°31'34.07"
15700	411200.73	1611503.82	54°42'33.88"	36°31'41.11"
15725	410026.84	1611661.45	54°41'59.19"	36°32'3.12"
15750	409369.49	1611979.93	54°41'39.34"	36°32'13.32"
15775	409456.19	1612057.93	54°41'41.67"	36°32'10.19"
15800	409458.54	1612536.48	54°41'42.03"	36°32'11.95"
15825	409538.62	1613075.63	54°41'47.45"	36°32'9.08"
15850	409975.93	1613285.42	54°41'57.77"	36°32'4.52"
15875	409638.72	1612982.30	54°41'47.56"	36°32'9.59"
15900	409446.40	1612446.00	54°41'41.53"	36°32'11.45"
15925	409504.38	1612053.10	54°41'46.62"	36°32'11.28"
15950	40962.97	1611980.18	54°41'39.64"	36°32'15.92"
15975	409876.58	1611735.38	54°41'27.78"	36°32'20.96"
16000	408843.30	1611065.68	54°41'23.54"	36°32'21.95"
16025	408417.90	1610761.09	54°41'11.54"	36°32'32.81"
16050	407942.99	1611015.54	54°40'57.55"	36°32'41.94"
16075	407576.42	1611968.75	54°40'46.17"	36°32'45.69"
16100	424606.49	1589231.34	54°49'10.97"	36°27'34.01"
16125	424737.43	1589259.05	54°49'14.74"	36°27'31.29"
16150	424751.11	1589170.71	54°49'14.86"	36°27'29.38"
16175	424781.82	1589007.18	54°49'16.51"	36°27'32.49"
16200	424748.08	1588961.45	54°49'14.74"	36°27'29.28"
16225	423535.61	1587859.69	54°48'39.36"	36°27'54.33"
Река Малый Рефт и её неугнетенные притоки (021.27)				
1	429517.17	1595308.03	54°51'36.14"	36°26'1.87"
25	429893.08	1595244.17	54°51'47.18"	36°25'54.46"
50	430124.23	1595102.59	54°51'55.96"	36°25'49.87"
75	430212.95	1594900.71	54°51'57.55"	36°25'53.07"
100	430463.46	1594626.01	54°52'4.47"	36°25'45.97"
125	430590.26	1594402.61	54°52'0.22"	36°25'42.53"
150	430812.09	1594066.13	54°52'14.59"	36°25'37.44"
175	431176.60	1593348.15	54°52'25.74"	36°25'33.46"
200	431428.70	1593033.38	54°52'33.31"	36°25'29.33"
225	431726.20	1592942.86	54°52'41.61"	36°25'21.24"
250	431949.12	1592906.44	54°52'48.13"	36°25'16.71"
275	432196.03	1592717.36	54°52'55.35"	36°25'11.68"
300	432319.46	1592666.43	54°52'59.45"	36°25'11.63"
325	432333.81	1592523.31	54°53'0.24"	36°25'13.18"
350	432323.24	1592414.63	54°52'59.33"	36°25'10.42"
375	432326.71	1592263.09	54°52'59.03"	36°25'13.34"
400	432321.72	1592011.63	54°52'57.12"	36°25'14.67"
425	432193.90	1591864.67	54°52'56.18"	36°25'16.23"
450	432136.44	1591727.42	54°52'54.01"	36°25'14.91"
475	432137.51	1591597.24	54°52'54.11"	36°25'15.25"
500	432101.44	1591485.24	54°52'52.97"	36°25'15.55"
525	431825.98	1591399.87	54°52'45.37"	36°25'23.44"
550	432118.59	1591339.65	54°52'53.63"	36°25'16.01"
575	432147.34	1591635.22	54°52'54.23"	36°25'14.19"
600	432149.13	1591774.17	54°52'54.06"	36°25'13.07"
625	432228.59	1591933.29	54°52'56.89"	36°25'13.98"
650	432298.19	1591625.12	54°52'58.54"	36°25'10.62"
675	432312.40	1592373.53	54°52'54.11"	36°25'11.45"
700	432334.93	1592482.98	54°53'0.39"	36°25'13.78"
725	432358.30	1592630.21	54°53'0.43"	36°25'10.88"
750	432383.20	1592655.26	54°53'1.07"	36°25'9.17"
775	432450.54	1592483.06	54°53'0.68"	36°25'7.96"
800	432772.82	1592261.81	54°53'13.25"	36°25'5.12"
825	433180.17	1592108.83	54°53'24.65"	36°24'54.22"
850	433324.97	1591940.85	54°53'29.76"	36°24'55.69"
875	433513.68	1591753.11	54°53'35.05"	36°2

4075	431001,33	1577201,16	54°52'20.27"	36°25'35.3"
4100	431099,40	1577433,22	54°52'23.25"	36°25'33.85"
4125	431238,87	1577652,83	54°52'27.86"	36°25'33.71"
4150	431405,05	1578001,33	54°52'31.94"	36°25'26.4"
4175	431484,05	1578383,33	54°52'34.28"	36°25'24.94"
4200	431496,61	1578550,31	54°52'35.23"	36°25'27.61"
4225	431724,77	1578733,77	54°52'42.15"	36°25'24.22"
4250	431783,51	1579003,89	54°52'43.62"	36°25'21.79"
4275	431807,62	1579181,07	54°52'44.45"	36°25'21.91"
4300	431799,11	1579331,50	54°52'43.67"	36°25'19.43"
4325	431916,52	1579553,68	54°52'47.57"	36°25'19.38"
4350	432046,58	1579672,32	54°52'51.49"	36°25'17.29"
4375	432303,36	1579981,45	54°52'58.87"	36°25'11.41"
4400	432631,07	1580314,31	54°53'8.28"	36°25'3.85"
4425	432831,77	1580481,42	54°53'14.94"	36°25'3.77"
4450	433022,04	1580479,37	54°53'19.83"	36°24'56.47"
4475	433252,16	1580657,67	54°53'26.77"	36°24'52.84"
4500	433532,43	1580701,46	54°53'35.35"	36°24'49.05"
4525	433742,15	1580744,00	54°53'41.27"	36°24'43.73"
4550	434049,24	1580957,49	54°53'50.46"	36°24'38.51"
4575	434280,39	1581246,61	54°53'57.46"	36°24'35.02"
4600	434580,39	1581380,22	54°53'56.35"	36°24'29.47"
4625	434999,25	1581286,36	54°54'18.61"	36°24'20.99"
4650	435293,06	1581624,89	54°54'27.11"	36°24'14.57"
4675	435281,63	1581994,25	54°54'27.36"	36°24'17.74"
4700	435327,95	1582337,83	54°54'29.07"	36°24'18.54"
4725	435295,09	1582502,75	54°54'27.21"	36°24'14.69"
4750	435381,96	1582770,00	54°54'30.68"	36°24'17.59"
4775	435283,54	1582958,00	54°54'27.33"	36°24'17.23"
4800	435055,33	1583082,28	54°54'20.35"	36°24'20.37"
4825	434854,60	1583297,66	54°54'14.69"	36°24'25.48"
4850	434720,70	1583522,73	54°54'10.82"	36°24'28.48"
4875	434804,48	1583786,83	54°54'13.08"	36°24'25.79"
4900	434833,26	1584031,47	54°54'13.77"	36°24'24.11"
4925	434835,94	1584304,91	54°54'14.48"	36°24'27.59"
4950	434705,84	1584606,73	54°54'10.53"	36°24'29.48"
4975	434622,44	1584829,84	54°54'7.64"	36°24'28.95"
5000	434487,70	1585026,46	54°54'5.32"	36°24'32.79"
5025	434455,49	1585252,42	54°54'2.75"	36°24'32.37"
5050	434340,89	1585525,67	54°53'59.77"	36°24'36.49"
5075	434220,42	1585660,76	54°53'55.72"	36°24'36.28"
5100	433957,57	1585717,07	54°53'48.08"	36°24'41.92"
5125	433646,29	1585919,38	54°53'38.58"	36°24'46.22"
5150	433625,98	1586139,96	54°53'38.69"	36°24'50.17"
5175	433518,83	1586246,28	54°53'35.36"	36°24'51.38"
5200	433287,40	1586488,16	54°53'28.06"	36°24'53.43"
5225	433053,48	1586784,27	54°53'21.21"	36°24'58.17"
5250	432728,52	1587059,96	54°53'11.63"	36°24'54.38"
5275	432544,09	1587225,15	54°53'5.72"	36°24'55.56"
5300	432689,08	1588046,77	54°53'10.01"	36°25'2.83"
5325	432912,64	1588447,39	54°53'17.21"	36°25'1.6"
5350	433144,81	1588741,71	54°53'24.26"	36°24'58.19"
5375	433148,17	1588837,62	54°53'23.77"	36°24'54.81"
5400	433202,21	1589039,94	54°53'25.34"	36°24'54.02"
5425	433355,05	1589275,79	54°53'29.77"	36°24'50.36"
5450	433566,87	1589611,67	54°53'36.82"	36°24'50.77"
5475	433695,81	1589874,61	54°53'40.58"	36°24'48"
5500	433970,29	1590100,45	54°53'48.17"	36°24'40.23"
5525	434181,55	1590315,03	54°53'54.77"	36°24'37.67"
5550	434245,14	1590218,60	54°53'56.16"	36°24'34.37"
5575	434257,24	1589958,16	54°53'56.62"	36°24'34.67"
5600	434353,06	1589826,56	54°53'59.27"	36°24'31.96"
5625	434226,75	1589550,41	54°53'56.24"	36°24'37.87"
5650	434347,38	1589324,10	54°53'59.43"	36°24'33.72"
5675	434432,33	1589041,02	54°54'1.9"	36°24'31.89"
5700	434440,02	1588789,94	54°54'1.81"	36°24'30.15"
5725	434435,29	1588780,64	54°54'1.95"	36°24'31.63"
5750	434425,59	1589058,05	54°54'1.97"	36°24'33.37"
5775	434337,23	1589348,47	54°53'58.98"	36°24'33.14"
5800	434248,89	1589579,23	54°53'57.04"	36°24'38.19"
5825	434348,65	1589832,00	54°53'59.75"	36°24'35.11"
5850	434268,58	1589921,77	54°53'57.31"	36°24'36.22"
5875	434228,87	1590199,44	54°53'56.43"	36°24'38.46"
5900	434256,44	1590276,56	54°53'56.8"	36°24'35.72"
5925	434245,97	1590596,33	54°53'57.04"	36°24'38.66"
5950	434354,58	1590826,71	54°53'59.85"	36°24'34.63"
5975	434377,63	1591152,67	54°54'0.59"	36°24'34.46"
6000	434199,18	1591189,04	54°53'54.84"	36°24'35.43"
6025	433998,47	1591309,78	54°53'49.19"	36°24'40.64"
6050	433607,87	1591710,72	54°53'38.04"	36°24'49.94"
6075	433693,75	1591703,85	54°53'40.46"	36°24'47.73"
6100	433843,41	1591819,48	54°53'44.54"	36°24'44.37"
6125	433936,13	1591899,47	54°53'47"	36°24'40.03"
6150	434261,97	1592124,76	54°53'57.51"	36°24'38.36"
6175	434355,63	1592203,13	54°54'5.77"	36°24'31.54"
6200	434706,40	1592139,10	54°54'10.09"	36°24'27.19"
6225	434862,01	1592019,34	54°54'14.37"	36°24'22.29"
6250	435143,90	1591964,97	54°54'23.56"	36°24'21.68"
6275	435287,12	1591975,71	54°54'27"	36°24'14.99"
6300	435396,67	1591941,50	54°54'30.81"	36°24'15.81"
6325	435581,34	1591815,92	54°54'35.94"	36°24'10.69"
6350	435683,81	1591376,43	54°54'39.46"	36°24'11.23"
6375	435585,73	1591823,92	54°54'36.47"	36°24'12.63"
6400	435378,06	1591925,63	54°54'29.63"	36°24'13"
6425	435242,10	1591989,82	54°54'25.65"	36°24'15.72"
6450	435105,68	1591969,46	54°54'22.22"	36°24'21.25"
6475	434847,50	1592012,18	54°54'14.37"	36°24'25.1"

6500	434678,74	1592148,21	54°54'9.62"	36°24'29.46"
6525	434547,50	1592196,85	54°54'5.49"	36°24'30.64"
6550	434326,23	1592140,86	54°53'58.65"	36°24'33.34"
6575	433968,32	1591975,86	54°53'48.15"	36°24'40.42"
6600	433886,11	1591838,29	54°53'45.49"	36°24'40.86"
6625	433748,55	1591750,72	54°53'41.87"	36°24'45.68"
6650	433657,56	1591710,17	54°53'39.19"	36°24'47.41"
6675	433466,38	1591782,80	54°53'33.34"	36°24'50.02"
6700	433319,28	1592000,34	54°53'28.88"	36°24'52.22"
6725	432772,70	1592268,55	54°53'13.12"	36°25'4.5"
6750	432512,76	1592502,94	54°53'5.48"	36°25'9.61"
6775	432306,91	1592677,52	54°52'59.54"	36°25'14.19"
6800	432123,96	1592790,55	54°52'54.17"	36°25'17.83"
6825	431738,89	1592979,66	54°52'42.69"	36°25'24.58"
6850	431397,61	1593094,30	54°52'32.37"	36°25'29.43"
6875	431041,41	1593614,52	54°52'21.54"	36°25'34.98"
6900	430751,58	1594155,54	54°52'13.13"	36°25'41.21"
6925	430483,48	1594555,83	54°52'5.08"	36°25'45.64"
6950	430356,26	1594827,13	54°52'1.09"	36°25'46.85"
6975	430184,72	1595020,26	54°51'56.48"	36°25'52.4"
7000	429989,44	1595230,80	54°51'50.41"	36°25'54.55"
7025	429542,75	1595336,34	54°51'37.49"	36°26'4.4"
Малорефлексное водохранилище (021.27)лвдр				
1	434157,33	1599900,08	54°53'53.75"	36°24'36.98"
25	433980,91	1599429,95	54°53'49.13"	36°24'43.25"
50	433834,00	1599056,44	54°53'43.84"	36°24'41.25"
75	433676,42	1598897,66	54°53'39.67"	36°24'46.34"
100	433651,49	1598733,65	54°53'38.94"	36°24'47.16"
125	433529,87	1598542,34	54°53'35.73"	36°24'51.38"
150	433373,76	1598409,30	54°53'30.99"	36°24'53.77"
175	433226,31	1598293,43	54°53'26.16"	36°24'54.09"
200	433062,42	1598132,74	54°53'21.42"	36°24'57.69"
225	432971,89	1597865,22	54°53'13.89"	36°25'5.13"
250	432802,51	1597630,78	54°53'7.88"	36°25'6.66"
275	432635,59	1597547,92	54°53'1.54"	36°25'11.08"
300	432075,62	1597511,64	54°52'52.39"	36°25'16.96"
325	431901,00	1597419,96	54°52'46.58"	36°25'16.98"
350	431757,56	1597308,94	54°52'42.91"	36°25'22.53"
375	431414,59	1597281,73	54°52'32.78"	36°25'29.02"
400	431153,50	1597125,04	54°52'24.95"	36°25'33.37"
425	431022,64	1597075,21	54°52'21.22"	36°25'36.51"
450	430747,82	1596908,72	54°52'13.26"	36°25'42.52"
475	430577,76	1596762,86	54°52'11.81"	36°25'45.35"
500	430470,33	1596849,68	54°52'4.54"	36°25'45.1"
525	430143,50	1596963,47	54°51'55.03"	36°25'52.02"
550	429973,56	1596840,57	54°51'50.06"	36°25'55.46"
575	429825,65	1596735,47	54°51'45.77"	36°25'58.66"
600	429533,73	1596588,29	54°51'37.27"	36°26'4.46"
625	429455,99	1596733,88	54°51'35.17"	36°26'7.24"
650	429444,54	1596853,28	54°51'34.37"	36°26'5.12"
675	429441,02	1596924,13	54°51'33.72"	36°26'2.49"
700	429421,50	1597044,68	54°51'33.64"	36°26'5.34"
725	429378,10	1597217,26	54°51'31.94"	36°26'4.07"
750	429284,30	1597355,92	54°51'29.37"	36°26'6.84"
775	429250,54	1597204,54	54°51'28.62"	36°26'8.77"
800	429305,55	1597073,73	54°51'30.26"	36°26'7.74"
825	429277,47	1597861,23	54°51'29.34"	36°26'7.84"
850	429420,97	1598105,67	54°51'34.11"	36°26'7.78"
875	429611,96	1598575,37	54°51'39.76"	36°26'4.21"
900	429653,47	1598810,36	54°51'40.48"	36°26'0.9"
925	429643,28	1598762,18	54°51'39.99"	36°26'0.11"
950	429566,05	1598403,42	54°51'37.46"	36°26'0.34"
975	429395,85	1598801,18	54°51'33.24"	36°26'7.63"
1000	429272,24	1597818,01	54°51'28.95"	36°26'6.75"
1025	429293,32	1597641,08	54°51'29.66"	36°26'6.77"
1050	429261,55	1597503,05	54°51'28.95"	36°26'8.55"
1075	429307,55	1597310,76	54°51'30.32"	36°26'7.77"
1100	429380,36	1597155,66	54°51'32.28"	36°26'5.37"
1125	429430,32	1597006,50	54°51'33.72"	36°26'4.25"
1150	429447,23	1596882,23	54°51'34.13"	36°26'3.47"
1175	429484,67	1596760,03	54°51'35.69"	36°26'0.55"
1200	429394,38	1596620,62	54°51'	

4275	432638,13	1597648,11	54°53'58.55"	36°25'4.03"
4300	432837,05	1597884,47	54°53'14.36"	36°24'59.94"
4325	433051,31	1598115,00	54°53'20.97"	36°24'57.33"
4350	433232,82	1598295,22	54°53'26.88"	36°24'56.61"
4375	433391,08	1598484,08	54°53'30.8"	36°24'49.85"
4400	433550,74	1598659,61	54°53'36.21"	36°24'50.32"
4425	433655,40	1598763,79	54°53'38.96"	36°24'46.62"
4450	433705,76	1598927,32	54°53'40.82"	36°24'47.56"
4475	433864,40	1599050,95	54°53'45.15"	36°24'42.76"
4500	434131,47	1598993,46	54°53'53.13"	36°24'38.18"
4525	434334,68	1598919,03	54°53'59.37"	36°24'35.51"
4550	434519,31	1598899,68	54°54'4.46"	36°24'30.18"
4575	434707,13	1599033,93	54°54'9.83"	36°24'25.77"
4600	434889,10	1599174,48	54°54'15.19"	36°24'22.25"
4625	435080,51	1599302,78	54°54'21.28"	36°24'20.84"
4650	435222,87	1599148,28	54°54'25.87"	36°24'20.07"
4675	435472,87	1598956,69	54°54'33.28"	36°24'15.44"
4700	435755,83	1598919,10	54°54'41.62"	36°24'10"
4725	436158,22	1599189,85	54°54'52.9"	36°23'59.39"
4750	436473,97	1599225,66	54°55'3.03"	36°23'57.43"
4775	436716,93	1599416,34	54°55'10.18"	36°23'52.72"
4800	436983,10	1599626,76	54°55'14.54"	36°23'45.16"
4825	437103,85	1599736,04	54°55'21.56"	36°23'45.14"
4850	437411,97	1599867,95	54°55'30.81"	36°23'40.06"
4875	437660,25	1599941,38	54°55'37.42"	36°23'31.72"
4900	437175,90	1599773,88	54°55'23.75"	36°23'44.07"
4925	436964,61	1599648,74	54°55'17.19"	36°23'46.48"
4950	436752,20	1599470,74	54°55'10.48"	36°23'48.28"
4975	436540,65	1599248,41	54°55'4.67"	36°23'54.53"
5000	436190,86	1599201,75	54°54'54.53"	36°24'2.1"
5025	435815,84	1598935,30	54°54'43.47"	36°24'8.94"
5050	435495,68	1598918,34	54°54'33.76"	36°24'14.03"
5075	435328,46	1599108,10	54°54'28.58"	36°24'15.99"
5100	435113,51	1599237,10	54°54'22.26"	36°24'20.23"
5125	435053,05	1599626,69	54°54'20.2"	36°24'18.96"
5150	435033,63	1599243,61	54°54'20.02"	36°24'22.33"
5175	434855,94	1599149,53	54°54'15.08"	36°24'27.22"
5200	434679,91	1599020,35	54°54'9.83"	36°24'30.32"
5225	434487,89	1598918,46	54°54'4.12"	36°24'33.77"
5250	434315,18	1598895,04	54°53'58.27"	36°24'33.28"
5275	434114,46	1599011,27	54°54'52.62"	36°24'38.45"
5300	433851,14	1599040,21	54°53'44.49"	36°24'41.66"
5325	433976,89	1599406,82	54°53'48.99"	36°24'43.22"
5350	434147,39	1599979,09	54°53'53.52"	36°24'37.48"
Мальшевское водохранилище (021.2)вдхр01				
1	416455,40	1587726,68	54°49'9.31"	36°30'3.24"
25	416388,89	1587177,10	54°45'7.84"	36°30'6.99"
50	416428,85	1586817,06	54°45'8.99"	36°30'6.05"
75	415888,34	1586594,90	54°44'52.44"	36°30'13.32"
100	415261,55	1586726,53	54°44'34.08"	36°30'25.88"
125	415192,34	1586751,44	54°44'31.81"	36°30'26.07"
150	414838,37	1586477,10	54°44'21.35"	36°30'32.77"
175	414485,99	1585966,05	54°44'11.54"	36°30'42.36"
200	414469,09	1585863,34	54°44'10.11"	36°30'38.02"
225	414413,24	1585748,70	54°44'8.61"	36°30'39.82"
250	414573,52	1585945,54	54°44'13.65"	36°30'38.33"
275	414775,40	1586280,35	54°44'19.51"	36°30'34.01"
300	414980,62	1586497,83	54°44'25.82"	36°30'31.39"
325	415016,22	1586455,08	54°44'26.47"	36°30'28.67"
350	415566,94	1586403,08	54°44'43.53"	36°30'22.3"
375	415527,59	1586128,40	54°44'42"	36°30'21.22"
400	415520,94	1585792,13	54°44'42.17"	36°30'23.15"
425	415458,26	1585440,29	54°44'39.61"	36°30'20.78"
450	415308,40	1585107,71	54°44'35.31"	36°30'24.25"
475	415254,38	1584887,55	54°44'33.69"	36°30'25.14"
500	415412,54	1584533,11	54°44'38.54"	36°30'23.07"
525	415683,07	1584561,07	54°44'46.08"	36°30'15.68"
550	415922,42	1584512,74	54°44'53.53"	36°30'13.11"
575	416176,85	1584348,89	54°45'1.52"	36°30'10.67"
600	416249,47	1584324,63	54°45'3.28"	36°30'7.37"
625	416334,38	1584096,99	54°45'5.7"	36°30'5.35"
650	416226,09	1583747,74	54°45'2.19"	36°30'5.84"
675	416118,48	1583409,74	54°44'59.41"	36°30'9.82"
700	416193,74	1582998,53	54°45'1.9"	36°30'9.79"
725	416206,56	1582363,11	54°45'2.1"	36°30'8.62"
750	416288,93	1582762,92	54°45'4.92"	36°30'9.03"
775	416131,00	1583249,59	54°44'59.28"	36°30'7.11"
800	416191,53	1583577,22	54°45'1.62"	36°30'8.74"
825	416295,92	1583899,82	54°45'5.12"	36°30'8.85"
850	416308,27	1584259,34	54°45'4.82"	36°30'5.26"
875	416203,73	1584343,36	54°45'2.19"	36°30'9.55"
900	415975,67	1584461,57	54°44'55.37"	36°30'13.42"
925	415702,91	1584570,18	54°44'47.53"	36°30'19.66"
950	415379,39	1584572,82	54°44'37.41"	36°30'22.9"
975	415255,48	1584910,95	54°44'33.82"	36°30'25.63"
1000	415331,31	1585163,92	54°44'35.9"	36°30'23.37"
1025	415485,30	1585493,21	54°44'40.45"	36°30'20.49"
1050	415523,16	1585888,09	54°44'41.43"	36°30'19.08"
1075	415550,36	1586202,99	54°44'42.44"	36°30'19.61"
1100	415691,92	1586514,70	54°44'47.21"	36°30'19.91"
1125	416549,79	1586536,47	54°45'12.51"	36°30'3.52"
1150	417352,67	1586782,14	54°45'35.18"	36°29'48.18"
1175	417998,86	1586272,60	54°45'55.53"	36°29'37.32"
1200	417824,48	1585855,55	54°45'49.97"	36°29'38.55"
1225	417655,47	1585652,62	54°45'48.21"	36°29'39.58"
1250	417754,80	1585584,33	54°45'48.24"	36°29'41.48"
1275	417816,70	1585817,92	54°45'49.97"	36°29'39.83"

1300	418153,65	1585905,01	54°45'59.9"	36°29'33.39"
1325	419043,88	1586028,52	54°46'26.52"	36°29'18.25"
1350	419204,74	1585533,40	54°46'31.15"	36°29'14.57"
1375	419341,81	1585313,40	54°46'35.28"	36°29'12.42"
1400	419529,83	1584990,54	54°46'40.88"	36°29'9.07"
1425	419498,30	1584743,27	54°46'39.47"	36°29'6.91"
1450	419461,01	1584626,75	54°46'37.99"	36°29'6.1"
1475	419556,39	1584603,30	54°46'41.21"	36°29'6.31"
1500	419667,75	1583758,92	54°46'44.88"	36°29'6.13"
1525	419841,57	1583447,24	54°46'49.85"	36°29'2.01"
1550	420031,86	1583183,07	54°46'55.79"	36°29'0.01"
1575	420132,25	1582940,38	54°46'58.13"	36°28'55.01"
1600	420284,64	1582780,96	54°47'1.69"	36°28'55.08"
1625	420438,43	1582563,98	54°47'8.76"	36°28'49.48"
1650	420783,99	1582420,76	54°47'18.21"	36°28'46.87"
1675	421190,03	1582451,35	54°47'29.26"	36°28'34.45"
1700	421454,57	1582286,22	54°47'37.65"	36°28'32.38"
1725	421463,62	1582285,56	54°47'37.97"	36°28'32.47"
1750	421237,73	1582446,33	54°47'31.39"	36°28'37.19"
1775	420992,83	1582412,59	54°47'24.23"	36°28'42.21"
1800	420640,64	1582446,49	54°47'13.14"	36°28'44.49"
1825	420337,15	1582627,48	54°47'4.1"	36°28'50.74"
1850	420170,63	1582867,70	54°46'59.66"	36°28'56.27"
1875	420085,00	1583073,70	54°46'56.48"	36°28'54.59"
1900	419922,34	1583338,91	54°46'52.01"	36°28'59.33"
1925	419728,09	1583644,28	54°46'45.99"	36°29'1.61"
1950	419628,13	1583899,23	54°46'43.07"	36°29'3.65"
1975	419477,58	1584377,69	54°46'39.07"	36°29'8.74"
2000	419493,72	1584695,52	54°46'39.69"	36°29'9.17"
2025	419562,14	1584841,56	54°46'41.12"	36°29'9.41"
2050	419405,62	1585233,69	54°46'36.98"	36°29'10.27"
2075	419318,43	1585446,32	54°46'34.2"	36°29'10.88"
2100	419305,87	1585749,49	54°46'34.28"	36°29'13.39"
2125	419199,30	1586163,25	54°46'30.53"	36°29'12.4"
2150	419674,41	1587042,59	54°46'44.73"	36°29'4.25"
2175	419929,77	1587409,98	54°46'52.67"	36°29'1.42"
2200	419468,77	1587279,18	54°46'39"	36°29'9.88"
2225	419298,46	1587043,29	54°46'33.64"	36°29'11.41"
2250	419199,76	1586827,69	54°46'31.02"	36°29'14.77"
2275	418972,77	1587037,00	54°46'24.3"	36°29'18.99"
2300	418883,93	1586826,03	54°46'21.84"	36°29'21.44"
2325	418871,29	1586532,13	54°46'20.8"	36°29'18.37"
2350	418368,34	1586249,43	54°46'5.95"	36°29'27.85"
2375	418023,09	1587166,00	54°45'55.46"	36°29'32.89"
2400	417921,18	1587454,83	54°45'52.53"	36°29'35.23"
2425	417902,58	1587477,74	54°45'52.39"	36°29'37.64"
2450	417946,14	1587192,06	54°45'53.23"	36°29'34.56"
2475	417354,64	1586964,99	54°45'36.21"	36°29'47.99"
2500	416868,30	1587008,70	54°45'21.45"	36°29'55.15"
2525	416862,02	1587313,17	54°45'20.97"	36°29'53.82"
2550	416975,49	1587408,76	54°45'24.82"	36°29'54.17"
2575	416888,44	1587164,11	54°45'22.19"	36°29'55.51"
2600	416819,94	1586903,88	54°45'20.67"	36°29'59.35"
2625	416402,38	1587084,59	54°45'7.72"	36°30'4.1"
2650	416454,47	1587567,49	54°45'9.35"	36°30'3.62"
2675	416432,19	1586807,45	54°45'15.05"	36°30'35.55"
2700	414671,72	1586246,33	54°44'16.77"	36°30'37.56"
2725	414525,23	1585896,05	54°44'11.92"	36°30'37.71"
Река Шамейка и ее неугнетенные притоки (021.33)				
1	412522,43	1587406,36	54°47'39.52"	36°28'30.41"
25	421700,60	1587036,73	54°47'44.97"	36°28'28.02"
50	421710,26	1586768,25	54°47'44.91"	36°28'26.08"
75	421869,48	1586564,94	54°47'49.85"	36°28'24.29"
100	420725,91	1586371,26	54°47'56.41"	36°28'22.72"
125	422267,65	1586131,89	54°48'1.83"	36°28'17.85"
150	422399,96	1585847,26	54°48'0.67"	36°28'17.02"
175	422758,82	1585449,89	54°48'16.56"	36°28'9.7"
200	422700,14	1585286,93	54°48'14.12"	36°28'7.27"
225	422605,48	1585093,99	54°48'11.66"	36°28'10.76"
250	422501,41	1584781,43	54°48'8.51"	36°28'12.32"

875	412744,70	1578023,19	54°43'19.62"	36°31'12.72"
900	413009,38	1578250,86	54°43'27.14"	36°31'6.23"
925	413135,28	1578520,70	54°43'30.77"	36°31'3.41"
950	413263,37	1579091,90	54°43'34.66"	36°31'1.53"
975	413216,24	1579660,14	54°43'33.03"	36°31'1.72"
Река Ельчицкая и её неучтенные притоки (021.46.01)				
1	411695,44	1576996,35	54°42'48.25"	36°31'30.57"
25	411763,91	1576815,03	54°42'50.76"	36°31'31.74"
50	411847,41	1576572,40	54°42'52.72"	36°31'27.63"
75	411897,25	1576311,65	54°42'54.04"	36°31'25.9"
100	411901,74	1576050,68	54°42'54.67"	36°31'28.34"
125	411928,41	1575730,48	54°42'55.12"	36°31'26.15"
150	411901,99	1575458,34	54°42'54.93"	36°31'29.63"
175	411974,78	1574649,96	54°42'56.88"	36°31'27.22"
200	411895,62	1573876,80	54°42'54.37"	36°31'27.84"
225	411981,92	1573219,47	54°42'57.23"	36°31'27.81"
250	411925,31	1572572,99	54°42'54.93"	36°31'25.69"
275	411724,54	1572194,53	54°42'49.21"	36°31'30.55"
300	411702,73	1572097,50	54°42'48.76"	36°31'31.93"
325	411932,55	1572575,67	54°42'55.39"	36°31'26.8"
350	411957,20	1572366,19	54°42'55.76"	36°31'24.54"
375	411874,45	1573836,12	54°42'53.56"	36°31'27.35"
400	411982,66	1574613,24	54°42'56.99"	36°31'26.45"
425	411893,67	1575426,26	54°42'54.36"	36°31'28.13"
450	411944,26	1575670,13	54°42'55.44"	36°31'25.09"
475	411890,93	1576009,38	54°42'54.55"	36°31'29.52"
500	411896,97	1576240,99	54°42'54.77"	36°31'29.62"
525	411865,72	1576558,01	54°42'53.58"	36°31'28.9"
550	411813,74	1576728,93	54°42'52.06"	36°31'29.95"
575	411704,65	1576941,98	54°42'48.74"	36°31'31.48"
Рейтинское водохранилище (021Вдвр)				
1	422125,74	1603914,80	54°47'57.72"	36°28'20.93"
25	421341,54	1603946,74	54°47'34.27"	36°28'34.3"
50	420711,79	1604245,37	54°47'15.86"	36°28'47.16"
75	420442,42	1604081,35	54°47'7.5"	36°28'50.2"
100	420051,56	1603878,14	54°46'56.06"	36°28'58.1"
125	419766,66	1603720,11	54°46'47.72"	36°29'3.85"
150	419609,00	1603755,95	54°46'42.37"	36°29'3.33"
175	419396,22	1603761,63	54°46'36.29"	36°29'8.37"
200	419241,03	1603602,54	54°46'31.49"	36°29'10.24"
225	419087,93	1603688,91	54°46'27.88"	36°29'17.7"
250	418975,37	1603799,96	54°46'23.97"	36°29'18.07"
275	418684,54	1603614,07	54°46'15.53"	36°29'23.09"
300	418661,40	1603201,12	54°46'14.71"	36°29'22.79"
325	418174,18	1603428,48	54°46'0.03"	36°29'30.59"
350	418039,51	1603598,00	54°45'56.38"	36°29'34.76"
375	418030,85	1603823,00	54°45'56.47"	36°29'36.68"
400	417977,10	1604031,70	54°45'54.11"	36°29'33.79"
425	418060,22	1603750,63	54°45'56.69"	36°29'32.88"
450	418054,90	1603575,15	54°45'57.23"	36°29'36.5"
475	417623,53	1603157,03	54°45'44.07"	36°29'42.49"
500	417882,33	1603120,76	54°45'51.53"	36°29'36.72"
525	418268,92	1602775,68	54°46'3.6"	36°29'32.67"
550	418514,73	1602404,06	54°46'10.69"	36°29'27.18"
575	418359,77	1602112,08	54°46'6.14"	36°29'30.23"
600	418288,49	1601985,12	54°46'3.74"	36°29'30.09"
625	418175,70	1601067,99	54°46'0.61"	36°29'33.25"
650	417532,56	1600913,74	54°45'41.4"	36°29'44.32"
675	416956,16	1601019,47	54°45'23.91"	36°29'52.82"
700	416771,46	1601067,47	54°45'18.74"	36°29'57.75"
725	416983,60	1600985,89	54°45'25.17"	36°29'54.59"
750	417496,39	1600787,91	54°45'40.16"	36°29'44.1"
775	417926,42	1600852,34	54°45'52.93"	36°29'36.37"
800	417937,60	1600219,81	54°45'53.45"	36°29'37.1"
825	417213,72	1599545,30	54°45'32.12"	36°29'50.99"
850	417316,40	1599624,56	54°45'34.83"	36°29'47.45"
875	417823,20	1600021,91	54°45'49.65"	36°29'37.13"
900	418388,13	1599454,28	54°46'6.32"	36°29'26.4"
925	418266,99	1599341,30	54°46'3.61"	36°29'33.07"
950	418897,85	1599073,90	54°46'22.17"	36°29'20.77"
975	418838,94	1598479,45	54°46'20.51"	36°29'22.32"
1000	419102,01	1598973,40	54°46'27.35"	36°29'12.69"
1025	419359,74	1599311,52	54°46'35.74"	36°29'11.73"
1050	419480,89	1599405,26	54°46'39.49"	36°29'10.28"
1075	419920,75	1599434,76	54°46'52.38"	36°29'1.48"
1100	420152,36	1599290,14	54°46'58.84"	36°28'55.21"
1125	420870,70	1599508,21	54°47'20.48"	36°28'43.78"
1150	421197,12	1599060,11	54°47'29.56"	36°28'34.79"
1175	421464,24	1598668,17	54°47'37.6"	36°28'30.5"
1200	421651,04	1598504,17	54°47'42.93"	36°28'26.03"
1225	421728,89	1598317,79	54°47'46.11"	36°28'29"
1250	421655,30	1598109,26	54°47'43.32"	36°28'27.2"
1275	421393,03	1597667,67	54°47'35.27"	36°28'30.72"
1300	421459,06	1597788,00	54°47'37.26"	36°28'29.66"
1325	421701,58	1598142,86	54°47'44.98"	36°28'27.9"
1350	421869,44	1598285,58	54°47'49.81"	36°28'24.09"
1375	422233,97	1598067,05	54°48'1.16"	36°28'20.13"
1400	422425,40	1597804,75	54°48'6.25"	36°28'13.66"
1425	422563,65	1597582,60	54°48'10.16"	36°28'12.41"
1450	422624,72	1597516,55	54°48'12.48"	36°28'11.65"
1475	422744,64	1597534,30	54°48'15.95"	36°28'9.03"
1500	422907,53	1597535,09	54°48'20.67"	36°28'5.47"
1525	423110,10	1597424,84	54°48'26.23"	36°27'59.52"
1550	423103,13	1597197,75	54°48'26.05"	36°27'59.8"
1575	423078,42	1597098,85	54°48'25.62"	36°28'1.76"
1600	423090,16	1596936,78	54°48'25.77"	36°28'0.2"
1625	423151,99	1596840,64	54°48'28.38"	36°28'3.35"

1650	423280,31	1596831,01	54°48'31.49"	36°27'57.48"
1675	423351,20	1596671,27	54°48'33.47"	36°27'55.6"
1700	423211,98	1596508,43	54°48'30.15"	36°28'2.2"
1725	423260,29	1596356,26	54°48'30.87"	36°27'57.74"
1750	423336,98	1596211,54	54°48'33.86"	36°27'59.9"
1775	423399,06	1596150,18	54°48'34.75"	36°27'54"
1800	423517,76	1595959,85	54°48'38.99"	36°27'55.44"
1825	423565,32	1595854,63	54°48'39.94"	36°27'52.29"
1850	423683,30	1595720,61	54°48'43.42"	36°27'50.01"
1875	423699,23	1595600,48	54°48'43.82"	36°27'49.36"
1900	423647,43	1595298,38	54°48'42.49"	36°27'51.35"
1925	423590,92	1594999,40	54°48'41.32"	36°27'54.92"
1950	423786,04	1594510,60	54°48'46.2"	36°27'46.78"
1975	423295,35	1594144,42	54°48'31.97"	36°27'57.41"
2000	422495,88	1594243,68	54°48'8.83"	36°28'14.85"
2025	422181,41	1594275,28	54°47'59.03"	36°28'18.2"
2050	421966,27	1594347,83	54°47'52.51"	36°28'21.43"
2075	421731,35	1594478,38	54°47'45.63"	36°28'26.16"
2100	421620,64	1594504,98	54°47'42.64"	36°28'29.69"
2125	421484,03	1594553,74	54°47'37.97"	36°28'29.05"
2150	421301,58	1594735,08	54°47'33.13"	36°28'35.24"
2175	421152,62	1594779,99	54°47'28.75"	36°28'38.19"
2200	421046,09	1594801,85	54°47'25.05"	36°28'37.4"
2225	420874,65	1594830,50	54°47'20.53"	36°28'43.45"
2250	420781,43	1594832,80	54°47'17.56"	36°28'44.02"
2275	420681,06	1594869,34	54°47'14.2"	36°28'43.95"
2300	420530,25	1594886,59	54°47'9.93"	36°28'47.71"
2325	420424,01	1594881,59	54°47'6.53"	36°28'48.42"
2350	420283,88	1594912,35	54°47'3.28"	36°28'55.49"
2375	420201,41	1594829,92	54°47'0.35"	36°28'54.57"
2400	420115,84	1594730,05	54°46'58.25"	36°28'58.37"
2425	419986,06	1594627,77	54°46'53.61"	36°28'56.72"
2450	419894,93	1594601,77	54°46'51.8"	36°29'2.89"
2475	419810,74	1594543,60	54°46'49.11"	36°29'3.45"
2500	419682,73	1594437,25	54°46'45.33"	36°29'5.75"
2525	419644,22	1594321,75	54°46'43.64"	36°29'3.82"
2550	419636,28	1594215,37	54°46'43.47"	36°29'4.28"
2575	419641,48	1594058,43	54°46'43.83"	36°29'5.21"
2600	419571,32	1593921,57	54°46'41.58"	36°29'5.67"
2625	419379,95	1593803,64	54°46'36.56"	36°29'12.44"
2650	419224,51	1593802,95	54°46'31.5"	36°29'13.02"
2675	419047,13	1593729,63	54°46'25.85"	36°29'14.31"
2700	418935,53	1593557,66	54°46'22.95"	36°29'18.43"
2725	418823,35	1593403,93	54°46'19.44"	36°29'19.56"
2750	418694,32	1593228,62	54°46'15.99"	36°29'21.77"
2775	418619,59	1593121,01	54°46'13.65"	36°29'24.54"
2800	418408,14	1592901,70	54°46'6.92"	36°29'26.09"
2825	418182,18	1592784,38	54°46'0.27"	36°29'30.44"
2850	417714,80	1592751,72	54°45'47.05"	36°29'42.22"
2875	417463,61	1592632,66	54°45'39.41"	36°29'45.84"
2900	417166,99	1592418,46	54°45'31.01"	36°29'53.24"
2925	416987,26	1592574,26	54°45'24.93"	36°29'52.76"
2950	417074,78	1592608,30	54°45'28.06"	36°29'53.85"
2975	417256,08	1592641,78	54°45'23.71"	36°29'46.91"
3000	417518,27	1592649,32	54°45'40.68"	36°29'43.08"
3025	417816,37	1592738,03	54°45'49.62"	36°29'38.13"
3050	418246,20	1592798,54	54°46'2.18"	36°29'29.37"
3075	418577,56	1592977,07	54°46'12.37"	36°29'25.15"
3100	418672,92	1593141,07	54°46'15.57"	36°29'25.26"
3125	418720,02	1593239,05	54°46'16.04"	36°29'19.75"
3150	418846,14	1593414,09	54°46'19.9"	36°29'18.05"
3175	418940,54	1593595,45	54°46'23.11"	36°29'18.39"
3200	419102,56	1593765,88	54°46'27.94"	36°29'15.52"
3225	419275,97	1593801,60	54°46'33.5"	36°29'14.46"
3250	419435,73	1593832,47	54°46'37.98"	36°29'10.28"
3275	419588,02	1593944,47	54°46'41.77"	36°29'3.82"
3300	419650,64	1594048,88	54°46'44.26"	36°29'5.87"
3325	419642,75	1594238,47	54°46'44.14"	36°29'6.59"
3350	419645,34	1594354,17	54°46'43.81"	36°29'4.42"
3375	419714,54	1594448,58	54°46'46.05"	36°29'4.18"
3400</				

6500	420919,31	1600916,14	54°47'21.52"	36°28'40.87"
6525	420896,65	1601198,41	54°47'21.2"	36°28'43.05"
6550	420790,02	1601046,50	54°47'17.39"	36°28'41.75"
6575	420681,13	1601174,08	54°47'14.28"	36°28'44.31"
6600	420592,49	1601465,78	54°47'12.02"	36°28'47.8"
6625	420344,98	1601635,91	54°47'5.19"	36°28'54.88"
6650	420407,83	1602039,13	54°47'6.9"	36°28'52.95"
6675	420438,15	1602222,08	54°47'7.1"	36°28'48.88"
6700	419766,94	1600876,70	54°46'48.02"	36°29'5.29"
6725	419963,71	1600955,85	54°46'53.61"	36°29'0.49"
6750	419702,39	1600626,09	54°46'45.54"	36°29'3.63"
6775	420858,37	1601813,18	54°47'19.78"	36°28'42.3"
6800	420812,94	1601405,52	54°47'19.02"	36°28'46.08"
6825	420914,35	1601224,12	54°47'21.41"	36°28'41.17"
6850	421007,58	1600853,93	54°47'24.41"	36°28'40.65"
6875	421040,48	1600696,12	54°47'25.29"	36°28'39.52"
6900	421246,77	1600640,73	54°47'31.7"	36°28'37.23"
6925	421486,46	1599965,20	54°47'38.48"	36°28'31.23"
6950	421827,79	1600746,42	54°47'48.94"	36°28'26.66"
6975	421065,30	1601612,37	54°47'25.84"	36°28'38.14"
7000	421265,70	1601250,99	54°47'32.19"	36°28'36.52"
7025	421237,87	1601003,94	54°47'31.54"	36°28'37.91"
7050	421371,78	1600549,13	54°47'35.41"	36°28'34.99"
7075	421805,35	1600478,70	54°47'47.82"	36°28'24.8"
7100	420562,14	1600354,43	54°47'10.76"	36°28'46.55"
7125	420647,11	1599907,67	54°47'13.25"	36°28'44.84"
7150	420668,34	1600141,70	54°47'14.11"	36°28'45.64"
Река Малый Кармак и её неучтенные притоки (022.01)				
1	424224,79	1801286,88	54°48'59.97"	36°27'42.59"
25	424487,43	1801099,84	54°49'7.38"	36°27'35.89"
50	424734,32	1801196,77	54°49'14.58"	36°27'30.78"
75	424901,83	1801006,31	54°49'20.07"	36°27'30.33"
100	425170,57	1801059,62	54°49'27.77"	36°27'24.04"
125	425347,30	1800997,37	54°49'33.15"	36°27'21.45"
150	425495,98	1800861,41	54°49'37.83"	36°27'20.17"
175	425539,83	1800591,57	54°49'38.98"	36°27'18.59"
200	425729,88	1800411,82	54°49'44.66"	36°27'15.35"
225	425898,87	1800088,95	54°49'49.66"	36°27'12.18"
250	426077,07	1799980,79	54°49'54.11"	36°27'4.76"
275	425935,31	1799751,39	54°49'50.16"	36°27'8.62"
300	426084,40	1799530,12	54°49'54.77"	36°27'6.34"
325	426257,72	1799231,17	54°50'0.13"	36°27'4.8"
350	426335,08	1798911,99	54°50'1.77"	36°27'0.06"
375	426517,35	1798889,66	54°50'7.44"	36°26'58.1"
400	426666,35	1798589,17	54°50'11.86"	36°26'55.36"
425	426449,96	1798153,58	54°50'0.08"	36°27'2.5"
450	426467,05	1797843,49	54°50'5.65"	36°26'57.48"
475	426687,14	1797534,69	54°50'12.26"	36°26'53.89"
500	426709,85	1797686,59	54°50'13.66"	36°26'57.14"
525	426928,04	1797534,81	54°50'19.29"	36°26'48.93"
550	427309,93	1797351,84	54°50'31.53"	36°26'46.5"
575	427637,74	1797044,88	54°50'41.04"	36°26'39.48"
600	427983,90	1797159,91	54°50'51.46"	36°26'33.92"
625	428196,29	1796833,09	54°50'57.13"	36°26'26.85"
650	428565,97	1796492,62	54°51'8.78"	36°26'23.55"
675	428968,20	1796440,55	54°51'19.9"	36°26'12.15"
700	429314,09	1796491,31	54°51'30.04"	36°26'5.2"
725	429299,32	1796231,70	54°51'48.54"	36°25'55.24"
750	430034,78	1795938,31	54°52'0.99"	36°25'49.94"
775	430576,15	1795508,89	54°52'7.49"	36°25'42.22"
800	430952,81	1795065,89	54°52'19.33"	36°25'38.68"
825	431192,00	1794849,53	54°52'25.58"	36°25'30.07"
850	431676,41	1794561,71	54°52'40.35"	36°25'23.25"
875	432201,11	1794290,32	54°52'55.58"	36°25'12"
900	432503,31	1793767,38	54°53'4.74"	36°25'7.45"
925	432670,43	1793632,81	54°53'9.81"	36°25'4.99"
950	432728,73	1793148,61	54°53'11.85"	36°25'5.46"
975	433017,52	1792948,96	54°53'20.19"	36°24'59.04"
1000	433010,63	1792364,22	54°53'20.11"	36°24'59.74"
1025	433211,50	1792001,22	54°53'25.91"	36°24'55.35"
1050	433360,24	1791757,95	54°53'30.05"	36°24'51.25"
1075	433363,85	1791523,92	54°53'30.79"	36°24'54.35"
1100	433448,95	1791296,19	54°53'33.41"	36°24'53.29"
1125	433551,93	1791095,91	54°53'36.44"	36°24'51.28"
1150	433700,68	1790810,90	54°53'40.59"	36°24'47.24"
1175	433771,01	1790545,18	54°53'41.98"	36°24'42.47"
1200	433934,93	1790214,33	54°53'47.79"	36°24'44.2"
1225	434027,81	1789861,05	54°53'50.41"	36°24'41.86"
1250	434189,52	1789524,77	54°53'54.9"	36°24'37.37"
1275	434294,45	1789101,11	54°53'57.94"	36°24'35.07"
1300	434357,58	1788643,90	54°53'59.94"	36°24'34.57"
1325	434584,19	1788261,98	54°54'6.25"	36°24'28.37"
1350	434888,76	1787673,54	54°54'15.86"	36°24'25.68"
1375	434990,67	1786984,98	54°54'18.79"	36°24'23.33"
1400	435193,51	1786446,82	54°54'24.63"	36°24'18.74"
1425	435419,29	1785993,56	54°54'31.09"	36°24'13.43"
1450	435755,76	1785687,74	54°54'41.54"	36°24'9.64"
1475	436189,38	1785490,02	54°54'53.99"	36°23'59.64"
1500	436469,11	1785308,95	54°55'2"	36°23'53.06"
1525	436571,33	1785043,80	54°55'5.25"	36°23'52.31"
1550	437007,03	1784953,25	54°55'17.85"	36°23'42.68"
1575	438368,11	1784649,13	54°55'58.24"	36°23'17.88"
1600	438853,42	1784167,67	54°56'12.93"	36°23'10.49"
1625	437062,83	1784876,73	54°55'20.33"	36°23'45.8"
1650	436880,05	1784988,71	54°55'14.11"	36°23'45.14"
1675	436661,22	1785227,30	54°55'5.8"	36°23'50.07"
1700	436443,80	1785305,33	54°55'1.96"	36°23'57.11"

1725	436143,44	1785504,41	54°54'52.69"	36°24'0.8"
1750	435758,28	1785692,61	54°54'41.12"	36°24'7.1"
1775	435425,87	1785988,28	54°54'31.88"	36°24'16.31"
1800	435283,10	1786349,67	54°54'26.86"	36°24'14.96"
1825	435083,82	1786733,75	54°54'21.7"	36°24'22.38"
1850	434924,73	1787412,22	54°54'16.9"	36°24'24.86"
1875	434669,97	1788042,58	54°54'9.6"	36°24'30.82"
1900	434479,42	1788526,66	54°54'3.39"	36°24'31.49"
1925	434482,32	1788724,22	54°54'3.77"	36°24'30.92"
1950	434827,13	1788754,74	54°54'13.39"	36°24'23.55"
1975	435128,67	1788924,92	54°54'22.88"	36°24'20.77"
2000	435345,35	1788984,33	54°54'28.96"	36°24'15.11"
2025	435621,37	1789055,65	54°54'37.16"	36°24'10.1"
2050	435929,84	178970,46	54°54'46.78"	36°24'6.83"
2075	436224,54	1788869,63	54°54'55.2"	36°23'59.82"
2100	436466,15	1788786,78	54°55'1.95"	36°23'53.32"
2125	436970,94	1788665,50	54°55'17.72"	36°23'48.07"
2150	437413,73	1788835,16	54°55'30.61"	36°23'38.78"
2175	437840,82	1788647,49	54°55'43.36"	36°23'31.33"
2200	438047,25	1788609,35	54°55'48.88"	36°23'24.55"
2225	437722,84	1788636,08	54°55'39.88"	36°23'33.62"
2250	437377,37	1788838,28	54°55'29.17"	36°23'37.59"
2275	437068,33	1788743,10	54°55'19.97"	36°23'43.1"
2300	436642,67	1788922,37	54°55'7.72"	36°23'52.75"
2325	436398,35	1788915,17	54°55'0.15"	36°23'55.61"
2350	436067,85	1788929,91	54°54'50.88"	36°24'4.32"
2375	435767,79	1789014,49	54°54'41.93"	36°24'9.57"
2400	435441,65	1789021,95	54°54'32.12"	36°24'14.88"
2425	435240,73	1788918,46	54°54'26.26"	36°24'19.01"
2450	434907,73	1788819,22	54°54'16.39"	36°24'25.17"
2475	434556,07	1788732,01	54°54'5.3"	36°24'28.26"
2500	434325,22	1788814,87	54°53'58.61"	36°24'33.31"
2525	434286,04	1789053,01	54°53'57.27"	36°24'33.1"
2550	434216,96	1789459,32	54°53'56.17"	36°24'39.14"
2575	434003,07	1789792,99	54°53'48.92"	36°24'38.49"
2600	433961,50	1790108,73	54°53'48.13"	36°24'41.48"
2625	433733,46	1790528,02	54°53'41.33"	36°24'45.49"
2650	433715,51	1790826,25	54°53'40.85"	36°24'46.08"
2675	433541,09	1791065,47	54°53'35.25"	36°24'47.13"
2700	433465,69	1791255,66	54°53'33.64"	36°24'51.64"
2725	433376,46	1791468,62	54°53'30.76"	36°24'52.09"
2750	433405,54	1791764,67	54°53'31.7"	36°24'51.97"
2775	433308,45	1791949,36	54°53'33.73"	36°24'53.38"
2800	433403,23	1792082,29	54°53'31.31"	36°24'50.41"
2825	433456,21	1792193,79	54°53'32.86"	36°24'49.32"
2850	433269,99	1792474,16	54°53'29.84"	36°24'55.75"
2875	433435,54	1792438,80	54°53'32.59"	36°24'51.42"
2900	433448,20	1792652,41	54°53'32.62"	36°24'49.42"
2925	433065,03	1792589,04	54°53'21.09"	36°24'55.62"
2950	433118,46	1792830,41	54°53'23.12"	36°24'56.86"
2975	432912,00	1793028,46	54°53'16.53"	36°24'58.29"
3000	432754,08	1793262,17	54°53'11.93"	36°25'1.63"
3025	432732,86	1793697,60	54°53'12.11"	36°25'6.06"
3050	432517,61	1793972,20	54°53'5.47"	36°25'8.74"
3075	432194,01	1794307,37	54°52'55.27"	36°25'11.61"
3100	431608,73	1794574,66	54°52'38.67"	36°25'26.16"
3125	431170,44	1794879,88	54°52'25.39"	36°25'32.75"
3150	430972,68	1795011,11	54°52'19.78"	36°25'37.64"
3175	430787,48	1795405,37	54°52'14.09"	36°25'40.03"
3200	430467,30	1795751,95	54°52'4.42"	36°25'45.45"
3225	430132,68	1796222,55	54°51'54.9"	36°25'53.15"
3250	429872,56	1796312,22	54°51'54.14"	36°26'1.02"
3275	429273,48	1796369,73	54°51'29.24"	36°26'7.97"
3300	429048,23	1796453,86	54°51'22.33"	36°26'10.83"
3325	428878,18	1796472,28	54°51'17.22"	36°26'13.71"
3350	428555,65	1796503,00	54°51'8.14"	36°26'22.09"
3375	428183,27	1796744,93	54°50'56.72"	36°26'26.99"
3400	428020,00	1797112,88	54°50'51.6"	36°26'28.6"
3425	427801,00	1797007,99	54°50'45.12"	36°26'32.64"
3450	427459			

2500	440063,19	1765845,50	54°56'48.52"	36°22'46.86"
2525	439643,52	1765564,33	54°56'36.43"	36°22'56.36"
2550	439473,61	1765340,81	54°56'31.49"	36°22'59.98"
2575	439398,80	1764818,91	54°56'29.97"	36°23'2.35"
2600	439320,30	1764284,38	54°56'26.11"	36°23'1.55"
2625	439121,18	1763825,32	54°56'20.61"	36°23'4.28"
2650	439041,58	1763549,01	54°56'18.67"	36°23'7.83"
2675	438651,92	1763158,46	54°56'14.78"	36°23'16.82"
2700	438485,19	1762863,36	54°56'11.79"	36°23'16.12"
2725	438443,60	1762680,87	54°56'09.87"	36°23'19.02"
2750	438348,36	1762491,05	54°55'57.91"	36°23'19.54"
2775	438480,90	1762743,98	54°56'2.4"	36°23'19.89"
2800	438569,22	1763074,96	54°56'4.31"	36°23'14.72"
2825	438978,32	1763453,28	54°56'16.53"	36°23'7.66"
2850	439150,76	1763748,91	54°56'22.09"	36°23'6.74"
2875	439143,17	1764075,73	54°56'21.25"	36°23'3.82"
2900	439360,95	1764564,91	54°56'28.51"	36°23'3.83"
2925	439440,59	1764916,89	54°56'30.35"	36°23'0.49"
2950	439570,22	1765449,99	54°56'33.95"	36°22'56.16"
2975	440021,60	1765757,27	54°56'47.71"	36°22'49.76"
3000	440148,76	1765886,69	54°56'51.64"	36°22'48.23"
3025	440043,56	1766216,36	54°56'48.32"	36°22'49.15"
3050	440122,67	1766708,11	54°56'50.78"	36°22'48.25"
3075	439910,70	1767258,65	54°56'44.33"	36°22'52.34"
3100	439562,34	1768116,37	54°56'34.54"	36°22'56.93"
3125	439129,34	1768925,16	54°56'21.02"	36°23'4.96"
3150	438871,09	1769811,86	54°56'13.11"	36°23'8.45"
3175	437855,69	1770150,75	54°55'43.66"	36°23'30.38"
3200	437232,96	1770757,97	54°55'25.57"	36°23'43.32"
3225	436450,01	1771203,68	54°55'13.33"	36°23'52.89"
3250	435643,80	1771110,42	54°54'38.27"	36°24'11.92"
3275	435373,71	1771300,77	54°54'30.17"	36°24'16.45"
3300	435171,62	1774052,74	54°54'24.10"	36°24'19.72"
3325	435066,60	1775009,56	54°54'20.96"	36°24'21.56"
3350	434710,80	1776282,45	54°54'10.63"	36°24'29.18"
3375	434281,89	1776891,33	54°53'58.02"	36°24'37.58"
3400	433998,65	1777913,42	54°53'49.38"	36°24'41.57"
3425	433801,03	1778676,26	54°53'42.89"	36°24'42.01"
3450	433737,60	1779286,22	54°53'41.67"	36°24'46.14"
3475	433580,24	1780156,77	54°53'36.57"	36°24'47.19"
3500	433098,87	1781055,96	54°53'22.96"	36°24'59.35"
3525	432990,51	1781278,87	54°53'19.38"	36°24'59.49"
3550	432800,98	1781482,54	54°53'14.25"	36°25'5.42"
3575	432762,01	1781766,17	54°53'12.09"	36°25'11.2"
3600	432946,26	1781977,13	54°53'17.81"	36°24'59.01"
3625	433101,80	1782193,16	54°53'22.97"	36°24'58.93"
3650	432799,92	1781899,73	54°53'14.16"	36°25'5.13"
3675	431633,56	1782595,68	54°52'39.23"	36°25'24.82"
3700	431346,12	1782536,38	54°52'30.27"	36°25'27.85"
3725	431092,62	1782622,82	54°52'23.27"	36°25'35.12"
3750	430724,91	1782502,10	54°52'12.68"	36°25'43.41"
3775	430633,34	1782305,86	54°52'09.38"	36°25'42.15"
3800	430509,03	1782200,71	54°52'5.37"	36°25'42.84"
3825	430299,54	1782099,56	54°51'59.69"	36°25'49.34"
3850	430299,01	1781970,42	54°51'51.13"	36°25'51.59"
3875	429768,10	1781921,44	54°51'43.57"	36°25'56.87"
3900	429381,80	1781891,96	54°51'32.77"	36°26'7.63"
3925	429181,90	1782074,69	54°51'26.96"	36°26'11.83"
3950	428961,95	1782232,52	54°51'20.49"	36°26'16.15"
3975	428826,28	1782332,55	54°51'15.78"	36°26'15.18"
4000	428670,02	1782533,89	54°51'10.88"	36°26'16.72"
4025	428538,29	1782615,19	54°51'7.26"	36°26'20.54"
4050	428476,22	1782916,61	54°51'5.35"	36°26'21.33"
4075	428381,82	1783121,88	54°51'3.17"	36°26'26.17"
4100	428473,35	1783367,12	54°51'5.4"	36°26'22.05"
4125	428795,40	1783385,89	54°51'14.99"	36°26'16.37"
4150	429044,11	1783626,76	54°51'22.06"	36°26'10.28"
4175	429043,71	1783636,70	54°51'22.67"	36°26'13.4"
4200	428802,87	1783408,39	54°51'15.7"	36°26'18.67"
4225	428514,51	1783389,27	54°51'6.78"	36°26'22.12"
4250	428088,27	1783372,84	54°50'53.91"	36°26'28.74"
4275	428106,06	1783446,32	54°50'54.22"	36°26'27.32"
4300	428143,79	1783435,08	54°50'56.09"	36°26'30.41"
4325	428009,35	1783448,14	54°50'51.65"	36°26'30.61"
4350	427991,79	1783586,65	54°50'51.58"	36°26'33.21"
4375	427836,04	1783782,20	54°50'46.2"	36°26'32.2"
4400	427737,48	1783999,65	54°50'43.73"	36°26'36.29"
4425	427609,25	1784191,39	54°50'39.69"	36°26'37.46"
4450	427421,12	1784382,17	54°50'33.99"	36°26'40.26"
4475	427227,10	1784499,87	54°50'28.22"	36°26'43.73"
4500	427023,59	1784612,28	54°50'22.69"	36°26'50.02"
4525	426920,73	1784684,66	54°50'19.79"	36°26'52.64"
4550	426741,49	1784729,66	54°50'14.23"	36°26'54.77"
4575	426679,80	1784927,14	54°50'12.72"	36°26'57.44"
4600	426542,94	1784960,33	54°50'08.11"	36°27'0.68"
4625	426445,25	1784902,59	54°50'5.21"	36°26'58.91"
4650	426158,68	1785139,47	54°49'57.17"	36°27'6.82"
4675	426144,71	1785296,47	54°49'56.76"	36°27'6.83"
4700	426089,99	1785528,52	54°49'55.44"	36°27'9.29"
4725	42576,77	1785481,10	54°49'45.93"	36°27'13.92"
4750	425456,23	1785984,65	54°49'35.88"	36°27'17.02"
4775	425128,28	1786388,31	54°49'26.21"	36°27'23.32"
4800	425106,78	1786694,02	54°49'26.09"	36°27'26.3"
4825	425061,09	1787169,72	54°49'24.03"	36°27'23.57"
4850	425074,05	1787480,24	54°49'24.37"	36°27'23.13"
4875	424986,98	1787848,51	54°49'22.75"	36°27'29.54"
4900	424783,58	1788174,23	54°49'16.31"	36°27'31.22"

4925	424782,29	1788486,31	54°49'15.97"	36°27'29.74"
4950	424474,29	1788465,38	54°49'6.85"	36°27'35.41"
4975	424251,05	1788679,90	54°48'59.98"	36°27'38.27"
5000	423946,77	1788891,52	54°48'51.71"	36°27'47.6"
5025	423742,81	1789311,44	54°48'45.71"	36°27'51.56"
5050	423726,00	1789580,87	54°48'44.38"	36°27'47.68"
5075	423740,31	1789689,65	54°48'45.12"	36°27'49.02"
5100	423785,19	1789966,68	54°48'46.32"	36°27'47.57"
5125	423699,12	1790133,73	54°48'43.71"	36°27'48.79"
5150	423799,52	1790406,99	54°48'47.09"	36°27'49.01"
5175	423852,81	1790726,35	54°48'48.97"	36°27'49.53"
5200	423755,98	1790922,34	54°48'46.27"	36°27'52.19"
5225	423563,32	1791094,78	54°48'39.88"	36°27'52.32"
5250	423451,97	1791304,91	54°48'37.25"	36°27'57.73"
5275	423376,37	1791519,20	54°48'34.4"	36°27'56.02"
5300	423355,29	1791651,41	54°48'33.69"	36°27'55.99"
5325	423314,28	1791940,94	54°48'32.46"	36°27'56.7"
5350	423376,49	1792105,69	54°48'34.52"	36°27'56.64"
5375	423701,18	1792201,66	54°48'43.82"	36°27'49.06"
5400	424199,19	1792495,26	54°48'58.59"	36°27'39.95"
5425	424672,08	1792531,77	54°49'12.49"	36°27'30.68"
5450	424944,55	1792424,12	54°49'21.05"	36°27'28.11"
5475	425116,73	1792226,85	54°49'26.34"	36°27'25.86"
5500	425366,97	1792046,47	54°49'34"	36°27'22.5"
5525	425639,66	1792086,98	54°49'41.76"	36°27'15.87"
5550	425641,90	1792092,89	54°49'42.07"	36°27'17.07"
5575	425366,04	1792048,47	54°49'33.01"	36°27'17.7"
5600	425129,01	1792202,97	54°49'25.96"	36°27'21.91"
5625	424952,25	1792414,75	54°49'20.97"	36°27'26.4"
5650	424672,72	1792534,10	54°49'13.17"	36°27'33.98"
5675	424198,49	1792497,01	54°48'58.88"	36°27'41.52"
5700	423700,59	1792204,81	54°48'44.23"	36°27'51.19"
5725	423334,01	1792156,74	54°48'32.77"	36°27'54.94"
5750	423169,53	1792237,44	54°48'28.43"	36°28'0.65"
5775	422970,59	1792304,78	54°48'22.6"	36°28'4.62"
5800	422685,38	1792296,82	54°48'13.93"	36°28'8.78"
5825	422495,56	1792191,89	54°48'8.49"	36°28'13.2"
5850	422341,24	1792272,43	54°48'3.59"	36°28'14.38"
5875	421758,12	1792353,29	54°47'46.18"	36°28'24.48"
5900	421498,60	1792704,65	54°47'38.99"	36°28'31.73"
5925	421097,20	1793025,50	54°47'26.68"	36°28'37.03"
5950	420726,74	1793274,11	54°47'16.26"	36°28'46.63"
5975	420647,62	1793754,56	54°47'13.79"	36°28'47.46"
6000	420575,04	1794014,78	54°47'11.04"	36°28'45.8"
6025	420384,96	1794244,66	54°47'6.35"	36°28'54.05"
6050	420402,99	1794442,66	54°47'6.92"	36°28'53.87"
6075	420605,39	1794606,58	54°47'12.3"	36°28'47.05"
6100	420752,46	1794568,59	54°47'16.73"	36°28'44.71"
6125	420845,30	1794492,83	54°47'19.32"	36°28'42.18"
6150	420970,85	1794416,23	54°47'23.6"	36°28'42.72"
6175	421038,69	1794291,54	54°47'25.45"	36°28'40.64"
6200	421072,27	1794284,74	54°47'26.01"	36°28'37.85"
6225	420985,04	1794368,45	54°47'23.19"	36°28'38.27"
6250	420879,31	1794519,79	54°47'20.34"	36°28'41.61"
6275	420770,16	1794535,12	54°47'16.95"	36°28'42.83"
6300	420702,49	1794643,37	54°47'15.28"	36°28'45.78"
6325	420722,03	1794758,13	54°47'15.39"	36°28'43.05"
6350	420789,72	1794957,79	54°47'18.1"	36°28'45.37"
6375	420514,04	1795127,54	54°47'24.46"	36°28'40.38"
6400	421142,24	1795304,71	54°47'28.06"	36°28'36.41"

Юшковское водохранилище (022.10бвр)

1	431757,87	1782657,93	54°52'43.24"	36°25'24.13"
2	431916,46	1782540,21	54°52'47.51"	36°25'19.07"
50	432166,11	1782601,70	54°52'54.55"	36°25'12.65"
75	432339,33	1782363,75	54°52'59.9"	36°25'10.59"
100	432672,82	1781805,43	54°53'10.29"	36°25'6.96"
125	432474,77	1782135,92	54°53'4.37"	36°25'10.36"
150	432263,37	1782564,59	54°52'57.69"	36°25'12.2"
175	432000,20	1782797,52	54°52'49.72"	36°25'16.18"

Река Тугульки и её неучтенные притоки (022.16)

1

3100	427258,23	1772108,18	54°50'29.27"	36°26'43.83"
3125	427059,49	1772355,22	54°50'23.65"	36°26'48.84"
3150	427319,59	1772511,83	54°50'31.46"	36°26'44.56"
3175	427277,79	1772793,50	54°50'30.43"	36°26'46.37"
3200	427055,78	1773133,24	54°50'23.84"	36°26'50.41"
3225	426807,51	1773455,65	54°50'16.21"	36°26'53.58"
3250	426769,85	1773742,70	54°50'15.44"	36°26'56.04"
3275	426676,77	1774069,49	54°50'12.6"	36°26'57.34"
3300	426727,12	1774171,54	54°50'13.42"	36°26'53.05"
3325	426889,37	1774130,75	54°50'18.49"	36°26'51.35"
3350	427155,67	1774121,79	54°50'26.69"	36°26'48"
3375	427205,65	1774144,82	54°50'28.15"	36°26'46.97"
3400	427349,43	1774012,76	54°50'32.18"	36°26'43.18"
3425	427521,53	1774084,38	54°50'37.38"	36°26'40.53"
3450	427702,08	1774151,85	54°50'42.27"	36°26'34.87"
3475	427889,60	1774248,22	54°50'48.36"	36°26'34.11"
3500	428119,93	1774262,80	54°50'55.52"	36°26'31.57"
3525	427888,73	1774249,83	54°50'48.47"	36°26'34.8"
3550	427699,96	1774151,80	54°50'43.11"	36°26'39.47"
3575	427526,28	1774085,19	54°50'37.27"	36°26'39.15"
3600	427378,36	1774062,55	54°50'32.97"	36°26'42.29"
3625	427174,57	1774138,53	54°50'27.14"	36°26'47.13"
3650	426918,23	1774147,72	54°50'19.22"	36°26'50.1"
3675	426738,94	1774169,00	54°50'14.62"	36°26'57.07"
3700	426591,34	1774271,10	54°50'09.63"	36°26'56.69"
3725	426570,51	1774551,59	54°50'09.08"	36°26'57.44"
3750	426537,21	1774842,46	54°50'07.89"	36°26'57.01"
3775	426383,90	1775011,86	54°50'4.06"	36°27'3.41"
3800	426420,31	1775144,40	54°50'4.53"	36°26'59.68"
3825	426449,96	1775383,12	54°50'6.08"	36°27'2.5"
3850	426404,51	1775229,57	54°50'4.27"	36°27'1.01"
3875	426221,97	1775708,88	54°49'59.33"	36°27'6.75"
3900	426229,80	1775974,06	54°49'59.39"	36°27'5.73"
3925	426114,51	1776142,66	54°49'55.67"	36°27'6.35"
3950	426027,32	1776390,98	54°49'52.89"	36°27'6.97"
3975	425940,13	1776625,28	54°49'50.12"	36°27'7.6"
4000	425796,14	1776834,56	54°49'45.86"	36°27'10.3"
4025	425755,10	1777056,93	54°49'44.6"	36°27'10.85"
4050	425707,73	1777336,91	54°49'43.85"	36°27'14.98"
4075	425612,06	1777748,27	54°49'40.32"	36°27'13.27"
4100	425432,86	1778149,51	54°49'35.84"	36°27'20.71"
4125	425206,66	1778594,06	54°49'23.6"	36°27'27.16"
4150	424642,84	1778702,18	54°49'12.41"	36°27'35.15"
4175	424096,68	1778574,22	54°48'56.06"	36°27'44.37"
4200	423670,46	1778473,52	54°48'43.2"	36°27'51.08"
4225	423504,95	1778597,63	54°48'38.8"	36°27'56.66"
4250	423380,11	1778813,18	54°48'34.24"	36°27'54.61"
4275	423163,31	1778931,74	54°48'28.02"	36°27'59.63"
4300	422798,24	1778962,07	54°48'17.13"	36°28'5.98"
4325	422480,45	1778831,66	54°48'7.93"	36°28'12.91"
4350	422372,55	1778815,18	54°48'4.83"	36°28'15.41"
4375	422212,36	1778761,38	54°47'59.89"	36°28'17.37"
4400	421689,33	1778800,35	54°47'44.36"	36°28'26.83"
4425	421229,27	1779029,92	54°47'30.67"	36°28'34.97"
4450	420471,84	1779189,06	54°47'8.8"	36°28'51.83"
4475	420126,04	1779578,06	54°46'57.73"	36°28'54.04"
4500	419836,66	1779757,04	54°46'49.79"	36°29'2.56"
4525	419484,61	1779535,87	54°46'39.31"	36°29'8.76"
4550	419036,18	1779521,43	54°46'25.58"	36°29'14.77"
4575	418589,55	1779645,07	54°46'12.72"	36°29'24.88"
4600	418197,38	1779857,60	54°46'0.92"	36°29'31.2"
4625	417924,73	1779910,74	54°45'53.2"	36°29'38"
4650	417563,30	1780129,40	54°45'42.05"	36°29'42.41"
4675	415840,32	1780535,56	54°44'51.1"	36°30'14.09"
Река Змеяка и её неучтенные притоки (022.18)				
1	411854,84	1773442,08	54°42'53.38"	36°31'29.72"
25	411597,87	1773649,85	54°42'45.8"	36°31'34.57"
50	411433,69	1773846,86	54°42'40.74"	36°31'36.64"
75	411354,11	1774088,91	54°42'37.79"	36°31'35.1"
100	411313,48	1774227,52	54°42'36.96"	36°31'37.76"
125	411305,10	1774439,75	54°42'36.33"	36°31'35.95"
150	411182,64	1774590,40	54°42'33.25"	36°31'40.97"
175	411111,22	1774726,84	54°42'30.77"	36°31'40.11"
200	411024,79	1774887,17	54°42'28.72"	36°31'44.63"
225	410899,03	1774743,37	54°42'24.22"	36°31'43.01"
250	410759,22	1774751,52	54°42'20.27"	36°31'46.54"
275	410650,05	1774807,51	54°42'16.85"	36°31'47.66"
300	410598,12	1774878,44	54°42'15.39"	36°31'48.97"
325	410483,12	1774910,46	54°42'11.98"	36°31'51.07"
350	410374,85	1774948,26	54°42'9.52"	36°31'56.82"
375	410300,56	1775113,39	54°42'7.02"	36°31'56.68"
400	410214,40	1775120,90	54°42'4.3"	36°31'57.43"
425	410146,33	1775240,74	54°42'2.21"	36°31'58.31"
450	410122,68	1775465,45	54°42'4.11"	36°31'56.85"
475	410116,66	1775621,85	54°42'1.67"	36°32'0.55"
500	409952,20	1775738,14	54°41'56.32"	36°32'1.18"
525	409758,13	1775722,03	54°41'50.49"	36°32'4.37"
550	409533,24	1775775,73	54°41'43.94"	36°32'9.04"
575	409352,68	1775926,11	54°41'39.03"	36°32'14.61"
600	409182,85	1775913,54	54°41'34.17"	36°32'18.59"
625	409018,85	1775909,62	54°41'29.31"	36°32'21.58"
650	408926,11	1775898,33	54°41'25.8"	36°32'19.46"
675	408827,66	1775869,46	54°41'23.45"	36°32'24.09"
700	408726,98	1776000,26	54°41'20.79"	36°32'27.58"
725	408624,21	1776054,40	54°41'16.95"	36°32'25.48"
750	408525,97	1776046,05	54°41'14.82"	36°32'31.2"
775	408300,57	1775890,08	54°41'7.73"	36°32'33.25"

800	408237,69	1776000,17	54°41'5.99"	36°32'35.01"
825	408179,06	1776109,67	54°41'3.6"	36°32'32.83"
850	408046,26	1776222,13	54°40'59.87"	36°32'36.29"
875	407909,55	1776288,62	54°40'56.11"	36°32'40.28"
900	407752,08	1776375,63	54°40'50.96"	36°32'40.73"
925	407565,55	1776476,96	54°40'45.91"	36°32'46.55"
950	407424,88	1776594,54	54°40'42.08"	36°32'50.82"
975	407324,96	1776756,76	54°40'39.2"	36°32'53.06"
1000	407263,86	1776938,27	54°40'37.28"	36°32'53.66"
1025	407104,68	1777100,29	54°40'32.38"	36°32'55.63"
1050	406987,17	1777240,29	54°40'28.37"	36°32'55.14"
1075	406911,13	1777366,30	54°40'26.08"	36°32'56.32"
1100	406849,41	1777525,03	54°40'24.53"	36°32'58.89"
1125	406637,47	1777717,74	54°40'18.31"	36°33'3.07"
1150	406555,86	1777935,86	54°40'16.29"	36°33'6.57"
1175	40639,16	1778214,04	54°40'15.08"	36°33'3.26"
1200	406575,63	1778449,40	54°40'16.64"	36°33'5.02"
1225	406499,77	1778674,03	54°40'14.53"	36°33'7.13"
1250	406435,36	1778914,32	54°40'12.2"	36°33'6.19"
1275	406327,21	1779120,28	54°40'8.84"	36°33'7.38"
1300	406235,65	1779317,11	54°40'6.58"	36°33'11.32"
1325	406288,70	1779594,63	54°40'8.2"	36°33'10.61"
1350	406324,13	1779808,84	54°40'8.67"	36°33'7.03"
1375	406224,49	1780075,57	54°40'6.08"	36°33'10.7"
1400	406062,30	1780281,11	54°40'1.08"	36°33'12.68"
1425	406045,61	1780533,13	54°40'0.9"	36°33'14.58"
1450	406040,60	1780729,32	54°40'0.77"	36°33'14.61"
1475	405987,98	1780967,41	54°39'59.57"	36°33'17.54"
1500	405941,55	1781194,65	54°39'57.76"	36°33'16.17"
1525	405891,83	1781463,65	54°39'56.57"	36°33'18.52"
1550	405876,56	1781756,03	54°39'55.84"	36°33'17.4"
1575	405907,42	1781996,26	54°39'56.61"	36°33'16.12"
1600	405897,77	1782291,58	54°39'56.68"	36°33'18.1"
1625	405859,40	1782534,41	54°39'55.17"	36°33'16.89"
1650	405891,52	1782316,19	54°39'56.24"	36°33'16.92"
1675	405913,84	1782000,25	54°39'57.23"	36°33'18.17"
1700	405862,02	1781751,69	54°39'54.86"	36°33'14.88"
1725	405961,08	1781561,27	54°39'57.85"	36°33'13.39"
1750	405921,70	1781523,50	54°39'57.32"	36°33'17.3"
1775	405924,28	1781302,84	54°39'56.97"	36°33'15.09"
1800	405954,91	1781074,17	54°39'58.52"	36°33'17.78"
1825	406016,69	1780913,36	54°40'0.18"	36°33'15.31"
1850	406051,11	1780695,50	54°40'0.55"	36°33'11.9"
1875	406049,67	1780500,82	54°40'1.09"	36°33'14.82"
1900	406095,04	1780268,59	54°40'1.79"	36°33'10.74"
1925	406262,99	1780015,33	54°40'7.74"	36°33'12.58"
1950	406302,02	1779766,51	54°40'8.73"	36°33'6.35"
1975	406283,12	1779653,14	54°40'7.44"	36°33'7.72"
2000	406250,56	1779322,14	54°40'6.93"	36°33'10.59"
2025	406352,34	1779106,10	54°40'9.72"	36°33'7.6"
2050	406452,88	1778868,67	54°40'13.26"	36°33'8.55"
2075	406509,28	1778639,69	54°40'14.31"	36°33'4.42"
2100	406574,14	1778410,42	54°40'16.09"	36°33'2.52"
2125	406526,86	1778180,58	54°40'15.43"	36°33'7.1"
2150	406466,83	1777886,48	54°40'15.99"	36°33'6.58"
2175	406437,18	1777811,41	54°40'12.07"	36°33'5.22"
2200	406281,38	1777971,72	54°40'7.66"	36°33'9.1"
2225	406173,10	1777820,96	54°40'4.16"	36°33'9.63"
2250	406057,36	1778120,59	54°40'1.1"	36°33'13.08"
2275	405910,30	1778180,81	54°39'56.57"	36°33'15.45"
2300	405776,25	1778168,70	54°39'52.55"	36°33'17.63"
2325	405837,18	1778129,18	54°39'54.28"	36°33'16.16"
2350	405915,41	1778121,45	54°39'56.84"	36°33'15.92"
2375	406052,02	1778063,54	54°40'0.87"	36°33'11.18"
2400	406236,02	1778024,04	54°40'5.95"	36°33'8.07"
2425	406332,81	1777905,96	54°40'9.62"	36°33'10.38"
2450	406356,57	177745,72	54°40'16.61"	36°33'4.69"
2475	406267,79	1777609,07	54°40'24.25"	36°33'1.27"
2500	406093,49	1777414,41	54°40'26.22"	36°32'58.32"
2525	406060,47	1777279,20	54°40	

2025	407946,47	1775854,45	54°40'57.12"	36°32'39.19"
2050	408008,46	1775902,79	54°40'58.95"	36°32'38.01"
2075	408132,47	1775915,71	54°41'2.64"	36°32'35.8"
2100	408250,16	1775840,06	54°41'5.81"	36°32'32.05"
Река Кила и её неутенные притоки (022.20)				
1	411903,33	1773153,63	54°42'54.5"	36°31'26.2"
25	411896,72	1772913,51	54°42'54.5"	36°31'28.33"
50	411686,61	1772753,39	54°42'48.16"	36°31'31.61"
75	411635,79	1772614,65	54°42'46.84"	36°31'33.46"
100	411498,42	1772459,20	54°42'42.39"	36°31'34.07"
125	411317,25	1772134,75	54°42'36.84"	36°31'36.5"
150	411041,58	1771896,17	54°42'29.01"	36°31'43.24"
175	410643,85	1771650,92	54°42'17.49"	36°31'51.9"
200	410351,90	1771472,51	54°42'8.89"	36°31'57.49"
225	410042,86	1771269,91	54°41'59.68"	36°32'2.93"
250	409795,34	1771094,53	54°41'51.81"	36°32'4.77"
275	409490,52	1771006,37	54°41'42.96"	36°32'11.27"
300	409200,74	1770916,68	54°41'34.59"	36°32'17.69"
325	408908,15	1770637,17	54°41'28.28"	36°32'18.16"
350	408643,36	1770553,21	54°41'17.68"	36°32'25.91"
375	408419,91	1770297,05	54°41'11.61"	36°32'32.82"
400	408346,81	1770073,83	54°41'9.34"	36°32'33.64"
425	408276,79	1769970,93	54°41'7.25"	36°32'34.82"
450	408392,44	1770223,09	54°41'10.32"	36°32'30.9"
475	408555,29	1770439,68	54°41'14.99"	36°32'27.15"
500	408914,95	1770662,88	54°41'26.33"	36°32'23.99"
525	409147,73	1770800,50	54°41'33.01"	36°32'18.61"
550	409396,80	1770974,21	54°41'40.47"	36°32'14.42"
575	409733,36	1771102,43	54°41'49.99"	36°32'6.01"
600	409989,60	1771219,55	54°41'57.84"	36°32'2.56"
625	410300,54	1771432,54	54°42'6.99"	36°31'56.57"
650	410577,81	1771609,02	54°42'15.49"	36°31'52.9"
675	410918,77	1771778,90	54°42'25.56"	36°31'46.47"
700	411209,57	1772038,29	54°42'33.98"	36°31'40.12"
725	411444,10	1772310,50	54°42'40.45"	36°31'33.41"
750	411578,05	1772574,99	54°42'44.37"	36°31'30.7"
775	411659,97	1772625,61	54°42'47.74"	36°31'33.95"
800	411764,40	1772800,48	54°42'50.25"	36°31'29.1"
825	411957,54	1773005,67	54°42'56.12"	36°31'26.29"
Река Белжовка и её неутенные притоки (022.26)				
1	413255,23	1763754,10	54°43'34.27"	36°31'0.96"
25	412609,36	1763176,04	54°43'15.26"	36°31'13.44"
50	412473,34	1762217,41	54°43'11.21"	36°31'15.83"
75	412361,14	1761324,08	54°43'7.68"	36°31'16.85"
100	411657,53	1761587,21	54°42'47.22"	36°31'31.73"
125	410954,86	1761916,31	54°42'26.72"	36°31'46.27"
150	410757,49	1761541,00	54°42'20.49"	36°31'47.97"
175	410645,49	1761485,18	54°42'17.17"	36°31'50.01"
200	410446,38	1761650,83	54°42'11.15"	36°31'53.08"
225	410311,96	1761893,95	54°42'7.76"	36°31'58.53"
250	409937,35	1762091,96	54°41'56.03"	36°32'2.23"
275	409784,96	1762127,28	54°41'52.14"	36°32'8.16"
300	409560,62	1762232,72	54°41'45.14"	36°32'10.5"
325	409358,87	1762122,95	54°41'39.41"	36°32'15.48"
350	409145,91	1761989,51	54°41'33.14"	36°32'19.57"
375	408917,72	1761927,89	54°41'26.18"	36°32'22.76"
400	408640,04	1762045,31	54°41'17.25"	36°32'24.32"
425	408384,96	1762242,82	54°41'10.63"	36°32'33.72"
450	408263,16	1762545,71	54°41'6.2"	36°32'31.81"
475	408371,87	1762717,93	54°41'10.15"	36°32'33.49"
500	408367,55	1762949,51	54°41'9.69"	36°32'31.92"
525	408332,69	1762844,71	54°41'8.8"	36°32'33.28"
550	408299,94	1762660,90	54°41'8.09"	36°32'35.17"
575	408274,45	1762404,83	54°41'6.83"	36°32'33.11"
600	408569,23	1762059,18	54°41'15.34"	36°32'26.59"
625	408800,20	1761954,81	54°41'24.53"	36°32'20.76"
650	409097,08	1761947,05	54°41'30.84"	36°32'16.18"
675	409302,57	1762063,46	54°41'37.44"	36°32'14.96"
700	409512,46	1762228,77	54°41'43.55"	36°32'10.56"
725	409736,29	1762185,65	54°41'50.01"	36°32'5.59"
750	409862,52	1762098,59	54°41'53.99"	36°32'4.47"
775	411014,66	1761984,50	54°42'1.61"	36°32'0.59"
800	410384,25	1761763,66	54°42'9.18"	36°31'53.55"
825	410565,58	1761501,82	54°42'14.89"	36°31'51.94"
850	410709,36	1761485,63	54°42'18.93"	36°31'48.18"
875	410808,28	1761470,15	54°42'21.78"	36°31'45.96"
900	410515,77	1760465,65	54°42'13.61"	36°31'53.83"
925	410373,93	1759648,03	54°42'9.57"	36°31'57.25"
950	410059,86	1758799,59	54°42'0.19"	36°32'2.62"
975	409594,82	1759110,09	54°41'46.36"	36°32'10.91"
1000	409181,41	1759336,32	54°41'33.68"	36°32'16.34"
1025	408427,82	1759049,08	54°41'11.76"	36°32'32.21"
1050	407885,80	1758389,82	54°40'55.66"	36°32'42"
1075	407430,35	1757757,74	54°40'41.7"	36°32'47.99"
1100	406943,37	1758182,78	54°40'27.28"	36°32'56.97"
1125	406620,28	1758417,36	54°40'17.61"	36°33'2.4"
1150	406017,48	1759111,65	54°39'59.94"	36°33'14.42"
1175	405283,94	1758684,46	54°39'38.65"	36°33'30.16"
1200	404906,68	1758215,18	54°39'27.2"	36°33'35.69"
1225	404185,74	1758224,32	54°39'5.88"	36°33'49.14"
1250	403995,74	1758511,93	54°39'0.25"	36°33'52.6"
1275	403629,47	1758734,54	54°38'49.11"	36°33'57.87"
1300	403482,37	1759362,59	54°38'44.66"	36°34'0.63"
1325	403013,18	1759520,65	54°38'30.54"	36°34'7.6"
1350	402484,05	1759175,42	54°38'14.71"	36°34'16.55"
1375	401886,20	1759143,85	54°37'57.13"	36°34'28.2"
1400	401685,72	1758872,94	54°37'51.72"	36°34'34.53"

1425	401543,29	1758468,91	54°37'47.05"	36°34'34.9"
1450	401027,93	1758339,08	54°37'32.42"	36°34'47.57"
1475	400834,24	1757919,23	54°37'25.97"	36°34'47.54"
1500	400425,47	1758282,20	54°37'14.08"	36°34'56.15"
1525	399819,66	1758421,17	54°36'56.31"	36°35'8.14"
1550	399208,15	1758780,61	54°36'37.65"	36°35'16.62"
1575	398913,52	1759280,55	54°36'29.29"	36°35'23.88"
1600	397959,11	1759545,09	54°36'0.56"	36°35'39.11"
1625	397831,26	1758690,54	54°35'56.92"	36°35'42.19"
1650	397382,08	1758160,01	54°35'43.41"	36°35'49.42"
1675	396987,06	1758210,21	54°35'31.68"	36°35'56.48"
1700	396590,72	1757952,59	54°35'20.59"	36°36'7.07"
1725	396127,71	1757944,54	54°35'6.85"	36°36'15.42"
1750	396086,11	1758200,36	54°35'5"	36°36'13.08"
1775	395695,19	1758461,20	54°34'53.48"	36°36'20.58"
1800	395641,54	1758558,98	54°34'52.25"	36°36'23.36"
1825	395518,38	1758709,89	54°34'48.43"	36°36'24.77"
1850	395431,79	1758780,98	54°34'46.28"	36°36'28.45"
1875	395313,12	1758882,15	54°34'42.08"	36°36'27.15"
1900	395250,44	1758932,14	54°34'40.55"	36°36'29.93"
1925	395200,68	1759100,07	54°34'39.31"	36°36'32.07"
1950	395128,88	1759185,46	54°34'37.39"	36°36'34.4"
1975	395026,85	1759208,72	54°34'34.33"	36°36'36.11"
2000	394874,01	1759251,44	54°34'28.94"	36°36'34.54"
2025	394780,70	1759338,62	54°34'26.88"	36°36'39.79"
2050	394663,12	1759482,73	54°34'22.8"	36°36'38.93"
2075	394580,51	1759558,10	54°34'20.74"	36°36'42.44"
2100	394456,49	1759765,97	54°34'17.04"	36°36'44.58"
2125	394298,05	1759827,51	54°34'11.89"	36°36'45.19"
2150	394169,71	1759886,77	54°34'8.76"	36°36'50.91"
2175	394021,87	1759862,27	54°34'4.54"	36°36'54.41"
2200	393867,63	1759791,76	54°33'59.72"	36°36'55.97"
2225	393701,93	1759897,56	54°33'55.11"	36°37'0.51"
2250	393481,97	1759837,21	54°33'48.62"	36°37'4.7"
2275	393267,37	1759764,75	54°33'41.64"	36°37'5.5"
2300	393576,05	1759912,61	54°33'50.47"	36°36'58.27"
2325	393773,81	1759851,73	54°33'57.12"	36°36'58.59"
2350	393968,53	1759779,63	54°34'2.61"	36°36'53.63"
2375	394141,13	1759938,67	54°34'7.32"	36°36'48.44"
2400	394188,67	1759859,12	54°34'9.28"	36°36'50.36"
2425	394350,16	1759702,48	54°34'13.55"	36°36'44.81"
2450	394461,24	1759705,93	54°34'16.93"	36°36'43.21"
2475	394570,65	1759233,94	54°34'20.59"	36°36'43.33"
2500	394706,17	1759424,03	54°34'21.22"	36°36'38.41"
2525	394775,84	1759299,58	54°34'26.87"	36°36'40.59"
2550	394903,66	1759258,45	54°34'30.48"	36°36'37.35"
2575	395067,86	1759183,55	54°34'35.56"	36°36'35.4"
2600	395156,93	1759205,14	54°34'38.27"	36°36'34.15"
2625	395175,49	1759060,32	54°34'38.37"	36°36'31.55"
2650	395293,09	1758944,82	54°34'41.45"	36°36'27.36"
2675	395360,25	1758912,28	54°34'43.61"	36°36'26.96"
2700	395454,10	1758815,44	54°34'46.24"	36°36'24.49"
2725	395553,28	1758665,76	54°34'49.37"	36°36'23.62"
2750	395669,54	1758538,36	54°34'53.08"	36°36'22.85"
2775	395739,81	1758444,50	54°34'55.44"	36°36'22.97"
2800	395819,06	1758307,81	54°34'48.13"	36°36'23.11"
2825	395852,93	1757744,92	54°34'35.19"	36°36'36.04"
2850	395111,86	1757500,37	54°34'37.04"	36°36'34.5"
2875	394785,29	1757259,95	54°34'36.59"	36°36'37.59"
2900	394712,46	1756788,23	54°34'24.61"	36°36'39.79"
2925	394550,36	1756386,87	54°34'19.7"	36°36'42.21"
2950	394100,45	1755794,83	54°34'6.44"	36°36'50.82"
2975	393806,85	1756143,55	54°33'58.14"	36°36'58.2"
3000	393268,30	1755430,56	54°33'41.6"	36°37'5.13"
3025	392469,48	1755398,38	54°33'18.08"	36°37'20.51"
3050	392203,31	1754722,34	54°33'10.01"	36°37'24.46"
3075	392044,00	1754742,11	54°33'4.97"	36°37'25.75"
3100	391725,80	1754616,51	54°32'56.34"	36°37'35.62"
3125	391417,29	1754507,05	54°32'46.67"	36°37'38.58"
3150	391091,10	1754606,01	54°32'36.8"	36°37'43.5"
3175	39071			

6275	388262.12	1731273.81	54°31'12.87"	36°38'34.74"
6300	388331.70	1731494.80	54°31'15.53"	36°38'36.47"
6325	388429.64	1731609.74	54°31'18.37"	36°38'34.39"
6350	388608.84	1731799.04	54°31'23.97"	36°38'32.18"
6375	388733.54	1731953.01	54°31'27.29"	36°38'28.38"
6400	388813.62	1732063.31	54°31'29.75"	36°38'27.35"
6425	388919.08	1732133.13	54°31'32.33"	36°38'22.67"
6450	388958.98	1732220.73	54°31'34.43"	36°38'26.57"
6475	389019.13	1732312.12	54°31'35.35"	36°38'21.12"
6500	389060.54	1732515.47	54°31'36.99"	36°38'22.48"
6525	389074.41	1731976.02	54°31'37.27"	36°38'21.56"
6550	388932.28	1731777.93	54°31'32.92"	36°38'23.46"
6575	388657.31	1731456.94	54°31'24.79"	36°38'28.58"
6600	388524.44	1731364.33	54°31'20.98"	36°38'31.65"
6625	388434.58	1731150.19	54°31'18.46"	36°38'33.99"
6650	388366.47	1730905.19	54°31'16.33"	36°38'34.65"
6675	388091.70	1730712.94	54°31'8.41"	36°38'40.87"
6700	387963.21	1730443.02	54°31'4.11"	36°38'40.67"
6725	387798.66	1730016.83	54°30'59.67"	36°38'45.89"
6750	387492.89	1729774.50	54°30'50.83"	36°38'52.59"
6775	387390.49	1729460.72	54°30'47.39"	36°38'52.38"
6800	386749.70	1729327.00	54°30'28.58"	36°39'5.03"
6825	386077.77	1729409.45	54°30'8.71"	36°39'17.51"
6850	385734.24	1729174.44	54°29'57.98"	36°39'20.99"
6875	385360.51	1729011.99	54°29'47.16"	36°39'29.12"
6900	384975.68	1728598.08	54°29'35.91"	36°39'36.93"
6925	384442.70	1728410.05	54°29'20.12"	36°39'46.64"
6950	383588.12	1728090.85	54°28'54.16"	36°39'59.06"
6975	383041.05	1728238.69	54°28'37.86"	36°40'8.56"
7000	382582.89	1728475.58	54°28'25.11"	36°40'21.13"
7025	381949.19	1728323.31	54°28'5.59"	36°40'28.94"
7050	381697.18	1728125.32	54°27'58.11"	36°40'33.43"
7075	381588.40	1727930.62	54°27'55.09"	36°40'36.52"
7100	381134.42	1728021.15	54°27'41.64"	36°40'44.79"
7125	380834.09	1727909.44	54°27'32.39"	36°40'48.57"
7150	380218.39	1727545.33	54°27'14.42"	36°41'1.12"
7175	379801.94	1727583.20	54°27'2.61"	36°41'11.43"
7200	379414.21	1727493.32	54°26'50.36"	36°41'14.66"
7225	379098.70	1727319.90	54°26'41.57"	36°41'22.84"
7250	378941.03	1727224.98	54°26'36.14"	36°41'22.24"
7275	378580.08	1727121.11	54°26'25.47"	36°41'28.98"
7300	378296.20	1726746.35	54°26'17.17"	36°41'34.77"
7325	377842.08	1726712.77	54°26'13.56"	36°41'42.25"
7350	377384.18	1726470.71	54°25'50.07"	36°41'50.99"
7375	376995.55	1726387.16	54°25'38.91"	36°41'59.86"
7400	376678.40	1726070.26	54°25'29.34"	36°42'4.79"
7425	376276.66	1725881.87	54°25'17.68"	36°42'13.34"
7450	375819.54	1725394.85	54°25'3.98"	36°42'20.93"
7475	375289.81	1724985.55	54°24'48.53"	36°42'31.82"
7500	374834.43	1725107.29	54°24'34.63"	36°42'38.04"
7525	374569.92	1725195.28	54°24'27.27"	36°42'45.29"
7550	374366.90	1725259.36	54°24'21.22"	36°42'48.83"
7575	373926.36	1725426.72	54°24'7.59"	36°42'53.96"
7600	373461.72	1725272.52	54°23'54.16"	36°43'4.14"
7625	372990.71	1724868.11	54°23'40.17"	36°43'12.53"
7650	372785.82	1724704.04	54°23'34.19"	36°43'16.77"
7675	372712.42	1724839.92	54°23'31.61"	36°43'16.03"
7700	372524.99	1724886.24	54°23'26.62"	36°43'22.31"
7725	372336.93	1724877.11	54°23'20.98"	36°43'25.37"
7750	372227.90	1724865.61	54°23'17.71"	36°43'27.17"
7775	372050.57	1724786.31	54°23'12.11"	36°43'28.66"
7800	371920.50	1724807.53	54°23'18.18"	36°43'30.63"
7825	371778.44	1724787.32	54°23'3.97"	36°43'32.87"
7850	371547.40	1724715.43	54°22'57.57"	36°43'36.87"
7875	371400.49	1724563.41	54°22'52.73"	36°43'39.89"
7900	371174.95	1724325.74	54°22'46.49"	36°43'46.29"
7925	370962.72	1724246.72	54°22'39.96"	36°43'48.91"
7950	370786.71	1724290.80	54°22'34.72"	36°43'52.01"
7975	370601.91	1724137.23	54°22'29.44"	36°43'56.34"
8000	370408.72	1724117.78	54°22'23.51"	36°43'58.82"
8025	370104.22	1724215.15	54°22'13.96"	36°44'1.71"
8050	369873.42	1724093.16	54°22'7.31"	36°44'6.87"
8075	369658.63	1723872.94	54°22'1.14"	36°44'11.79"
8100	369499.72	1723706.86	54°21'56.51"	36°44'15.09"
8125	369295.96	1723509.01	54°21'50.71"	36°44'19.96"
8150	369044.68	1723579.29	54°21'42.96"	36°44'23.02"
8175	368891.13	1723506.96	54°21'37.84"	36°44'22.95"
8200	368653.29	1723664.74	54°21'30.94"	36°44'28.02"
8225	368456.72	1723855.15	54°21'25.61"	36°44'34.11"
8250	368352.81	1724057.22	54°21'22.55"	36°44'36.06"
8275	368321.54	1724243.86	54°21'21.34"	36°44'35.24"
8300	368248.89	1724500.98	54°21'19.54"	36°44'38.33"
8325	368086.72	1724645.73	54°21'14.55"	36°44'40.36"
8350	367743.47	1724766.04	54°21'11.11"	36°44'45.21"
8375	367069.40	1724780.39	54°20'44.02"	36°44'56.97"
8400	366740.65	1724594.15	54°20'34.51"	36°45'4.05"
8425	366382.76	1724517.36	54°20'23.99"	36°45'11.01"
8450	366339.51	1724494.84	54°20'22.45"	36°45'10.57"
8475	366245.87	1724330.67	54°20'20.03"	36°45'14.02"
8500	366259.12	1724238.75	54°20'19.67"	36°45'9.94"
8525	365997.96	1724048.67	54°20'12.76"	36°45'18.91"
8550	366320.27	1724352.47	54°20'21.64"	36°45'9.62"
8575	366613.53	1724420.40	54°20'30.61"	36°45'5.71"
8600	366884.14	1724557.92	54°20'38.25"	36°44'58.88"
8625	367093.69	1724769.01	54°20'45.03"	36°44'57.95"
8650	367648.72	1724773.10	54°21'1.54"	36°44'48.19"
8675	368063.92	1724648.50	54°21'14.08"	36°44'41.79"

8700	368246.39	1724512.42	54°21'18.96"	36°44'35.81"
8725	368314.74	1724239.06	54°21'21.34"	36°44'36.38"
8750	368344.51	1724067.87	54°21'22.22"	36°44'34.67"
8775	368445.26	1723863.24	54°21'24.74"	36°44'31.59"
8800	368638.74	1723667.05	54°21'30.97"	36°44'30.59"
8825	368888.45	1723553.96	54°21'38.09"	36°44'24.64"
8850	369044.53	1723577.20	54°21'42.87"	36°44'22.26"
8875	369266.55	1723507.16	54°21'50.31"	36°44'17.85"
8900	369449.86	1723665.91	54°21'55.18"	36°44'16.77"
8925	369533.81	1723820.90	54°21'57.62"	36°44'14.94"
8950	369753.08	1723973.63	54°22'3.39"	36°44'7.28"
8975	369901.11	1724158.23	54°22'7.82"	36°44'4.78"
9000	370190.97	1724233.07	54°22'17.37"	36°44'4.78"
9025	370476.17	1724115.45	54°22'24.95"	36°43'54.87"
9050	370614.83	1724167.32	54°22'29.74"	36°43'55.77"
9075	370754.74	1724280.03	54°22'33.87"	36°43'52.73"
9100	370955.88	1724238.35	54°22'39.92"	36°43'49.85"
9125	371176.36	1724322.98	54°22'45.94"	36°43'43.24"
9150	371408.49	1724568.90	54°22'52.96"	36°43'39.75"
9175	371548.74	1724712.75	54°22'57.38"	36°43'38.52"
9200	371795.76	1724776.18	54°23'4.74"	36°43'34.27"
9225	371936.78	1724811.56	54°23'8.94"	36°43'31.77"
9250	372074.96	1724781.90	54°23'13.23"	36°43'30.22"
9275	372243.83	1724877.93	54°23'18.11"	36°43'26.53"
9300	372392.66	1724896.58	54°23'22.36"	36°43'22.99"
9325	372594.30	1724885.33	54°23'27.98"	36°43'17.53"
9350	372755.10	1724812.25	54°23'32.55"	36°43'13.63"
9375	372858.73	1724733.64	54°23'36.27"	36°43'15.77"
9400	373004.11	1724506.52	54°23'39.96"	36°43'9.21"
9425	373274.30	1724230.55	54°23'36.37"	36°43'12.51"
9450	373264.93	1724243.28	54°23'30.15"	36°43'19.84"
9475	373240.75	1724110.54	54°23'22.75"	36°43'23.27"
9500	372281.79	1723893.40	54°23'19.27"	36°43'25.64"
9525	372037.06	1723616.72	54°23'11.19"	36°43'26.28"
9550	371754.75	1723330.71	54°23'3.51"	36°43'34.88"
9575	371405.21	1722761.62	54°22'52.58"	36°43'38.37"
9600	371245.98	1722725.60	54°22'48.63"	36°43'45.17"
9625	370971.91	1722795.51	54°22'40.42"	36°43'49.72"
9650	370686.42	1722789.90	54°22'31.45"	36°43'52.32"
9675	370433.59	1722828.43	54°22'24.12"	36°43'57.71"
9700	370210.10	1722805.06	54°22'16.61"	36°43'58.85"
9725	369998.52	1722832.44	54°22'11.12"	36°44'5.14"
9750	369836.89	1722776.72	54°22'7.67"	36°44'9.93"
9775	369603.96	1722600.16	54°21'59.85"	36°44'14.55"
9800	369349.53	1722425.05	54°21'51.86"	36°44'16.87"
9825	369108.14	1722396.45	54°21'44.37"	36°44'19.12"
9850	368870.29	1722193.78	54°21'31.61"	36°44'28.54"
9875	368676.29	1722214.88	54°21'33.11"	36°44'26.72"
9900	369178.76	1722380.18	54°21'47.02"	36°44'21.04"
9925	369040.62	1722446.85	54°21'53.59"	36°44'16.28"
9950	369671.72	1722632.25	54°22'1.62"	36°44'12.01"
9975	369866.47	1722770.41	54°22'7.15"	36°44'7.25"
10000	370051.96	1722822.51	54°22'13.16"	36°44'6.44"
10025	370198.20	1722756.79	54°22'16.73"	36°43'59.93"
10050	370475.93	1722854.48	54°22'25.72"	36°43'58.77"
10075	370743.12	1722798.56	54°22'32.83"	36°43'49.76"
10100	370959.08	1722801.89	54°22'39.27"	36°43'45.69"
10125	371244.78	1722723.95	54°22'48.47"	36°43'44.17"
10150	371303.86	1722327.90	54°22'50.23"	36°43'43.52"
10175	371161.67	1721501.70	54°22'45.82"	36°43'45.09"
10200	370911.64	1721099.67	54°22'38.36"	36°43'49.41"
10225	370862.31	1720791.64	54°22'36.56"	36°43'48.67"
10250	370791.39	1719978.66	54°22'34.54"	36°43'50.28"
10275	370731.08	1719106.93	54°22'32.43"	36°43'49.77"
10300	370638.35	1718554.83	54°22'29.95"	36°43'52.82"
10325	370593.54	1718165.64	54°22'28.81"	36°43'54.59"
10350	370666.25	1717742.49	54°22'30.68"	36°43'51.81"
10375	370686.98	171		

13550	385798,15	1728427,74	54°29'59.78"	36°39'19.37"
13575	385908,13	1728166,24	54°30'3.03"	36°39'17.29"
13600	386095,80	1727636,45	54°30'28.8"	36°39'17.34"
13625	386118,51	1727373,43	54°30'9.66"	36°39'15.44"
13650	386290,29	1727185,13	54°30'14.53"	36°39'11.21"
13675	386301,50	1726997,43	54°30'15.08"	36°39'12.09"
13700	386292,92	1726860,40	54°30'15.25"	36°39'14.4"
13725	386256,15	1727068,85	54°30'13.38"	36°39'11.11"
13750	386266,27	1727281,27	54°30'13.8"	36°39'11.54"
13775	386104,03	1727461,23	54°30'8.74"	36°39'13.24"
13800	385966,74	1727950,71	54°30'5.39"	36°39'19.36"
13825	385869,82	1728252,01	54°30'2.59"	36°39'21.52"
13850	385777,36	1728477,52	54°29'59.38"	36°39'20.83"
13875	385674,70	1728654,84	54°29'56.68"	36°39'24.43"
13900	385719,90	1728858,78	54°29'58.23"	36°39'24.64"
13925	385844,86	1729115,96	54°30'1.89"	36°39'22.18"
13950	386300,43	1729335,88	54°30'14.98"	36°39'11.75"
13975	386923,05	1729302,08	54°30'33.07"	36°38'58.56"
14000	387362,90	1729449,19	54°30'46.98"	36°38'54.99"
14025	387495,68	1729759,55	54°30'50.7"	36°38'51.46"
14050	387699,87	1729995,52	54°30'56.95"	36°38'48.75"
14075	387965,72	1730434,19	54°31'4.69"	36°38'43.18"
14100	388126,74	1730732,41	54°31'9.49"	36°38'40.37"
14125	388469,87	1731013,08	54°31'19.8"	36°38'34.84"
14150	388527,61	1731177,43	54°31'21.25"	36°38'32.46"
14175	388583,01	1731391,56	54°31'22.28"	36°38'28.38"
14200	388910,39	1731712,03	54°31'32.39"	36°38'24.42"
14225	389092,39	1731957,10	54°31'37.79"	36°38'21.13"
14250	389059,83	1732143,63	54°31'37.27"	36°38'23.98"
14275	389230,88	1732631,48	54°31'42.4"	36°38'21.15"
14300	389899,85	1733210,04	54°32'1.92"	36°38'09.08"
14325	389946,43	1734052,03	54°32'3.17"	36°38'5.9"
14350	389968,98	1734561,14	54°32'4.44"	36°38'3.25"
14375	390110,41	1734882,73	54°32'8.01"	36°38'2.83"
14400	390004,00	1735333,69	54°32'4.44"	36°38'2.65"
14425	389957,75	1735806,43	54°32'3.83"	36°38'7.34"
14450	389924,07	1735990,46	54°32'2.14"	36°38'4.45"
14475	389870,28	1736228,15	54°32'0.76"	36°38'6.5"
14500	389840,54	1736684,73	54°32'0.14"	36°38'8.38"
14525	389860,89	1737063,69	54°32'1.1"	36°38'9.81"
14550	389780,22	1737372,56	54°31'58.02"	36°38'7.82"
14575	389704,97	1737744,31	54°31'56.55"	36°38'13.04"
14600	389499,71	1737895,67	54°31'50.2"	36°38'15.41"
14625	389398,40	1738368,53	54°31'46.88"	36°38'15.65"
14650	389387,26	1738790,90	54°31'46.4"	36°38'15.13"
14675	389349,07	1739182,32	54°31'45.08"	36°38'14.84"
14700	389393,94	1739427,35	54°31'47.29"	36°38'18.51"
14725	389404,16	1739539,89	54°31'46.8"	36°38'14.31"
14750	389274,34	1739812,52	54°31'43.13"	36°38'17.58"
14775	389142,46	1740201,22	54°31'39.34"	36°38'20.58"
14800	388959,19	1740623,16	54°31'33.63"	36°38'22.51"
14825	388795,67	1741118,96	54°31'29.27"	36°38'27.93"
14850	388597,79	1741559,94	54°31'23.52"	36°38'32.12"
14875	388264,92	1742088,04	54°31'13.77"	36°38'38.8"
14900	387888,33	1742393,37	54°31'2.1"	36°38'42.57"
14925	387671,41	1742516,43	54°30'55.64"	36°38'46.9"
14950	387543,97	1742713,99	54°30'52.43"	36°38'52.08"
14975	387434,64	1742867,08	54°30'48.85"	36°38'52.36"
15000	387415,03	1743038,33	54°30'47.65"	36°38'49.57"
15025	387088,15	1743279,09	54°30'38.07"	36°38'56.09"
15050	387011,52	1743478,60	54°30'36.17"	36°38'59.38"
15075	386944,06	1743730,32	54°30'33.77"	36°38'58.23"
15100	386912,69	1743868,76	54°30'33.41"	36°39'2.04"
15125	386867,29	1744233,73	54°30'31.66"	36°39'0.8"
15150	386785,83	1744509,34	54°30'29.79"	36°39'05.05"
15175	386669,17	1744553,63	54°30'22.69"	36°39'5.56"
15200	386477,22	1744708,75	54°30'20.01"	36°39'7.48"
15225	386358,93	1744841,89	54°30'17.22"	36°39'13.26"
15250	386346,65	1745086,38	54°30'17.11"	36°39'11.72"
15275	38618,47	1744931,85	54°30'21.49"	36°39'8.02"
15300	386542,65	1745488,05	54°30'22.39"	36°39'8.51"
15325	386598,10	1746191,82	54°30'23.47"	36°39'4.68"
15350	387072,25	1747065,87	54°30'37.7"	36°38'56.89"
15375	387083,62	1747328,20	54°30'38.41"	36°38'58.59"
15400	387069,57	1747696,55	54°30'37.94"	36°38'58.59"
15425	387401,20	1748149,84	54°30'47.41"	36°38'50.7"
15450	387591,46	1748690,85	54°30'53.32"	36°38'48.6"
15475	387676,50	1748957,39	54°30'55.88"	36°38'47.27"
15500	387788,53	1749344,42	54°30'59.24"	36°38'45.4"
15525	387795,28	1749699,38	54°30'59.18"	36°38'43.99"
15550	387871,78	1750177,57	54°31'1.96"	36°38'45.18"
15575	388150,46	1750530,27	54°31'9.91"	36°38'38.5"
15600	387988,62	1750852,30	54°31'5.27"	36°38'42.25"
15625	388381,82	1751030,58	54°31'17.14"	36°38'36.18"
15650	388809,91	1751527,90	54°31'29.93"	36°38'28.91"
15675	389000,12	1751798,35	54°31'34.77"	36°38'21.41"
15700	389141,89	1752004,33	54°31'39.76"	36°38'22.81"
15725	389318,73	1752497,69	54°31'44.85"	36°38'18.79"
15750	389579,56	1752576,36	54°31'52.42"	36°38'13.27"
15775	389911,06	1753270,16	54°32'71.74"	36°38'4.63"
15800	389612,82	1752384,31	54°31'53.67"	36°38'13.93"
15825	389360,12	1751900,50	54°31'45.46"	36°38'14.9"
15850	389218,12	1751626,64	54°31'41.24"	36°38'17.47"
15875	389056,09	1751427,25	54°31'36.4"	36°38'20.24"
15900	388768,77	1751318,51	54°31'28.57"	36°38'28.93"
15925	388497,58	1751018,03	54°31'20.33"	36°38'32.85"
15950	388849,70	1751366,92	54°31'30.9"	36°38'27.11"

15975	389096,54	1751479,13	54°31'38.06"	36°38'21.82"
16000	389218,77	1751633,93	54°31'41.92"	36°38'20.8"
16025	389366,52	1751940,76	54°31'46.05"	36°38'16.84"
16050	389522,07	1752313,21	54°31'50.21"	36°38'11.72"
16075	389739,68	1752185,04	54°31'57.29"	36°38'10.92"
16100	390059,19	1751711,08	54°32'6.27"	36°38'2.63"
16125	390410,03	1751188,81	54°32'16.52"	36°37'55.46"
16150	390425,62	1750726,06	54°32'17.58"	36°37'58.21"
16175	390655,19	1750354,94	54°32'21.28"	36°37'53.48"
16200	390703,46	1749901,15	54°32'25.66"	36°37'52.36"
16225	390535,34	1750491,68	54°32'20.55"	36°37'54.79"
16250	390449,14	1750709,25	54°32'17.79"	36°37'55.32"
16275	390420,80	1751072,40	54°32'17.62"	36°37'59.22"
16300	390200,13	1751638,06	54°32'10.39"	36°37'59.77"
16325	389790,13	1752095,58	54°31'58.23"	36°38'7.18"
16350	389801,02	1752504,95	54°31'58.44"	36°38'6.42"
16375	389953,10	1752839,99	54°32'3.03"	36°38'4.08"
16400	389905,69	1753366,76	54°32'2.23"	36°38'7.97"
16425	390261,12	1753979,02	54°32'12.19"	36°37'58.61"
16450	390773,04	1754100,73	54°32'27.37"	36°37'48.95"
16475	390801,60	1754434,79	54°32'28.72"	36°37'51.31"
16500	390893,40	1754691,74	54°32'33.91"	36°37'46.99"
16525	391359,13	1754605,66	54°32'44.78"	36°37'38.81"
16550	391684,14	1754419,92	54°32'54.43"	36°37'32.98"
16575	391971,68	1754829,33	54°33'3.52"	36°37'30.55"
16600	392084,39	1754700,91	54°33'6.56"	36°37'27.02"
16625	392404,42	1755138,42	54°33'16.09"	36°37'21.38"
16650	392525,12	1755461,53	54°33'19.37"	36°37'17.65"
16675	393335,24	1755587,35	54°33'43.52"	36°37'3.6"
16700	393842,08	1756157,97	54°33'58.4"	36°36'53.6"
16725	394185,15	1755783,83	54°34'8.65"	36°36'47.75"
16750	394498,12	1756379,64	54°34'17.9"	36°36'41.92"
16775	394796,16	1756704,88	54°34'26.78"	36°36'36.73"
16800	394745,43	1757272,96	54°34'25.55"	36°36'39.04"
16825	395126,94	1757524,82	54°34'37.39"	36°36'34.75"
16850	395115,30	1757941,22	54°34'36.39"	36°36'31.66"
16875	395511,08	1758453,71	54°34'49.1"	36°36'22.63"
16900	396199,52	1758124,73	54°35'8.78"	36°36'13.14"
16925	396257,22	1757944,42	54°35'10.19"	36°36'10.55"
16950	396644,09	1758048,37	54°35'21.53"	36°36'2.86"
16975	397119,98	1758227,67	54°35'36.56"	36°35'58.81"
17000	397213,70	1758079,82	54°35'39.05"	36°35'55.67"
17025	397098,58	1757951,46	54°35'35.51"	36°35'57.14"
17050	397048,37	1757764,88	54°35'33.81"	36°35'56.97"
17075	396972,50	1757661,21	54°35'31.69"	36°35'59.01"
17100	396953,10	1757510,99	54°35'30.71"	36°35'57.3"
17125	396969,36	1757288,94	54°35'31.61"	36°35'58.35"
17150	397011,27	1757041,81	54°35'32.61"	36°35'57.12"
17175	397059,12	1756882,03	54°35'33.87"	36°35'55.48"
17200	397139,52	1756694,47	54°35'36.67"	36°35'56.08"
17225	397220,80	1756443,81	54°35'39.36"	36°35'56.05"
17250	397409,49	1756119,34	54°35'44.65"	36°35'51.03"
17275	397583,83	1755673,21	54°35'50.16"	36°35'49.62"
17300	397805,60	1755168,18	54°35'56.51"	36°35'44.41"
17325	397890,56	1754531,24	54°35'58.99"	36°35'42.66"
17350	397905,05	1753985,13	54°35'55.48"	36°35'41.86"
17375	397673,06	1753505,63	54°35'52.02"	36°35'44.03"
17400	397560,49	1753024,15	54°35'49.12"	36°35'48.29"
17425	397511,56	1752704,95	54°35'47.74"	36°35'49.54"
17450	397418,02	1752240,85	54°35'44.42"	36°35'48.46"
17475	397379,30	1751924,03	54°35'43.56"	36°35'50.6"
17500	397229,81	1751648,53	54°35'39.64"	36°35'55.94"
17525	397054,44	1751466,20	54°35'34.06"	36°35'57.22"
17550	396981,84	1751291,48	54°35'32.32"	36°36'0.59"
17575	396943,40	1751240,48	54°35'30.73"	36°35'59.03"
17600	397026,47	1751438,91	54°35'33.26"	36°35'57.88"
17625				

1700	405514.99	1751135.87	54°39'45.56"	36°33'26.21"
1725	405496.82	1750800.09	54°39'44.84"	36°33'25.66"
1750	405433.29	1750561.23	54°39'42.42"	36°33'24.09"
1775	405444.43	1750264.80	54°39'42.89"	36°33'24.61"
1800	405355.71	1750046.56	54°39'40.55"	36°33'22.67"
1825	405468.22	1749622.28	54°39'43.38"	36°33'23.09"
1850	405326.10	1749299.22	54°39'39.05"	36°33'25.06"
1875	405334.39	1749073.31	54°39'39.59"	36°33'26.41"
1900	405297.78	1748728.21	54°39'38.9"	36°33'29.09"
1925	405207.64	1748511.35	54°39'36.08"	36°33'30.01"
1950	405230.37	1748263.43	54°39'36.48"	36°33'28.2"
1975	405019.89	1747821.43	54°39'30.77"	36°33'34.72"
2000	404854.28	1747636.64	54°39'25.24"	36°33'34.59"
2025	404799.07	1747393.78	54°39'23.39"	36°33'34.51"
2050	404614.28	1747084.11	54°39'18.12"	36°33'38.96"
2075	404417.65	1746905.00	54°39'12.67"	36°33'44.45"
2100	404286.01	1746649.79	54°39'8.11"	36°33'43.55"
2125	404112.84	1746883.90	54°39'3.82"	36°33'50.98"
2150	404109.11	1746925.14	54°39'31.6"	36°33'46.59"
2175	404219.80	1746591.65	54°39'6.95"	36°33'48.82"
2200	403916.68	1746415.36	54°38'57.84"	36°33'53.73"
2225	403642.48	1746296.33	54°38'49.51"	36°33'57.69"
2250	403532.51	1745916.31	54°38'46.27"	36°33'59.84"
2275	403231.70	1745657.49	54°38'37.55"	36°34'6.3"
2300	402983.34	1745679.37	54°38'29.81"	36°34'8.96"
2325	402869.85	1745629.36	54°38'26.97"	36°34'13.66"
2350	402566.00	1745816.14	54°38'17.09"	36°34'14.81"
2375	402337.04	1745967.15	54°38'10.34"	36°34'19.18"
2400	402204.40	1746087.48	54°38'6.77"	36°34'23.45"
2425	401952.71	1746179.97	54°38'59.63"	36°34'29.62"
2450	401752.62	1746245.63	54°38'53.6"	36°34'32.8"
2475	401664.22	1746548.21	54°38'50.57"	36°34'32.34"
2500	401542.11	1746827.46	54°38'46.84"	36°34'34"
2525	401553.15	1747267.26	54°38'47.2"	36°34'34"
2550	401541.85	1747665.69	54°38'47.58"	36°34'37.82"
2575	401556.71	1746817.09	54°38'47.88"	36°34'36.82"
2600	401677.76	1746511.75	54°38'51.52"	36°34'34.88"
2625	401768.85	1746200.75	54°38'54.32"	36°34'33.69"
2650	401976.32	1746151.12	54°38'59.93"	36°34'27.18"
2675	402282.12	1746051.22	54°38'8.79"	36°34'20.59"
2700	402411.37	1745893.01	54°38'12.88"	36°34'19.53"
2725	402656.81	1745755.72	54°38'20.61"	36°34'17.33"
2750	402880.82	1745614.33	54°38'27.26"	36°34'13.3"
2775	403066.07	1745645.85	54°38'31.99"	36°34'6.07"
2800	403227.20	1745602.56	54°38'36.9"	36°34'3.8"
2825	403054.35	1745405.10	54°38'31.93"	36°34'7.72"
2850	402843.85	1745225.38	54°38'26.2"	36°34'14.13"
2875	402736.89	1745053.65	54°38'23.07"	36°34'16.28"
2900	402512.03	1744879.46	54°38'15.52"	36°34'15.94"
2925	402280.57	1744498.94	54°38'9.21"	36°34'22.94"
2950	402062.86	1744166.76	54°38'3.05"	36°34'28.39"
2975	401704.59	1744111.87	54°38'52.15"	36°34'33.52"
3000	401560.04	1744189.86	54°38'47.3"	36°34'33.31"
3025	401383.00	1744224.23	54°38'42.7"	36°34'36.32"
3050	401187.80	1744197.17	54°38'37.03"	36°34'34.44"
3075	400914.66	1744315.41	54°38'28.79"	36°34'48.24"
3100	400692.64	1744471.92	54°38'22.18"	36°34'52.17"
3125	400455.04	1744690.72	54°38'14.52"	36°34'53.4"
3150	400245.68	1744860.80	54°38'7.87"	36°35'0.5"
3175	400005.64	1744958.12	54°38'1.81"	36°35'4.66"
3200	399811.81	1745015.54	54°38'56.23"	36°35'9.06"
3225	399651.52	1745161.82	54°38'51.18"	36°35'10.48"
3250	399532.94	1745339.08	54°38'48.09"	36°35'14.79"
3275	399674.37	1745143.21	54°38'51.7"	36°35'9.29"
3300	399824.37	1745015.30	54°38'56.15"	36°35'6.56"
3325	399977.47	1744958.97	54°38'50.8"	36°35'4.3"
3350	400205.46	1744865.38	54°38'7.55"	36°35'0.1"
3375	400363.30	1744776.24	54°38'12.07"	36°35'46.41"
3400	400568.23	1744604.59	54°38'18.07"	36°34'52.32"
3425	400873.50	1744359.38	54°38'27.4"	36°34'48.16"
3450	401001.42	1744234.59	54°38'31.12"	36°34'45.43"
3475	401263.59	1744200.59	54°38'39.07"	36°34'41.54"
3500	401412.48	1744199.30	54°38'43.37"	36°34'38.26"
3525	401623.90	1744128.67	54°38'50.07"	36°34'36.58"
3550	401729.45	1743934.80	54°38'52.74"	36°34'32.34"
3575	401690.37	1743553.68	54°38'51.5"	36°34'32.64"
3600	400033.89	1742249.17	54°38'27.9"	36°35'5.43"
3625	399849.21	1742444.67	54°38'56.73"	36°35'5.29"
3650	399573.83	1742156.44	54°38'49.19"	36°35'13.48"
3675	399370.70	1741951.99	54°38'43.03"	36°35'16.5"
3700	399079.34	1741685.54	54°38'34.02"	36°35'19.94"
3725	398946.46	1741522.95	54°38'30.21"	36°35'22.97"
3750	398719.78	1741503.53	54°38'23.81"	36°35'28.74"
3775	398510.61	1741542.15	54°38'17.43"	36°35'31.66"
3800	398292.53	1741429.74	54°38'10.88"	36°35'35.21"
3825	398121.59	1741356.01	54°38'6.87"	36°35'38.62"
3850	397934.42	1741313.51	54°38'0.14"	36°35'41.14"
3875	397758.22	1741263.14	54°37'54.71"	36°35'43.31"
3900	397596.26	1741153.04	54°37'49.95"	36°35'46.46"
3925	397395.70	1741125.24	54°37'44.45"	36°35'52.36"
3950	397300.73	1741302.66	54°37'41.66"	36°35'54.24"
3975	397238.12	1741595.92	54°37'39.18"	36°35'52.24"
4000	397341.77	1741962.30	54°37'42.92"	36°35'53.77"
4025	397404.20	1742159.69	54°37'44.19"	36°35'49.63"
4050	397541.17	1742458.61	54°37'48.22"	36°35'46.99"
4075	397639.66	1742863.57	54°37'51.65"	36°35'47.73"
4100	397674.12	1743263.59	54°37'52.12"	36°35'44.32"

4125	397710.74	1743816.84	54°35'53.84"	36°35'46.85"
4150	397729.65	1744317.29	54°35'54.31"	36°35'46.04"
4175	397709.17	1743817.57	54°35'53.21"	36°35'43.94"
4200	397671.67	1743263.70	54°35'52.61"	36°35'47.2"
4225	397688.50	1742959.62	54°35'52.93"	36°35'46.02"
4250	397560.33	1742766.82	54°35'48.96"	36°35'47.47"
4275	397547.55	1742607.45	54°35'48.8"	36°35'48.84"
4300	397478.24	1742429.55	54°35'46.43"	36°35'48.5"
4325	397438.96	1742084.84	54°35'43.33"	36°35'54.55"
4350	397254.78	1741749.75	54°35'40.35"	36°35'55.33"
4375	397286.63	1741431.23	54°35'41.14"	36°35'53.98"
4400	397329.92	1741222.59	54°35'42.72"	36°35'54.69"
4425	397478.06	1741003.93	54°35'46.24"	36°35'47.57"
4450	397574.34	1741005.99	54°35'49.38"	36°35'47.27"
4475	397498.48	1740820.92	54°35'47.27"	36°35'49.37"
4500	397421.66	1740552.26	54°35'45.18"	36°35'51.69"
4525	397406.62	1740390.81	54°35'44.69"	36°35'51.75"
4550	397388.79	1740183.29	54°35'44.34"	36°35'52.95"
4575	397380.06	1740017.45	54°35'43.33"	36°35'49.35"
4600	397384.62	1739868.23	54°35'44.04"	36°35'52.15"
4625	397397.54	1739680.58	54°35'44.34"	36°35'51.51"
4650	397436.63	1739516.64	54°35'45.59"	36°35'51.26"
4675	397469.12	1739301.45	54°35'46.04"	36°35'48.04"
4700	397493.65	1739215.04	54°35'47.31"	36°35'50.33"
4725	397497.87	1739079.74	54°35'47.65"	36°35'51.38"
4750	397489.58	1738919.92	54°35'47.11"	36°35'50.04"
4775	397453.24	1738801.07	54°35'45.69"	36°35'48.95"
4800	397442.34	1738654.40	54°35'45.47"	36°35'49.66"
4825	397453.39	1738515.38	54°35'45.85"	36°35'49.72"
4850	397465.59	1738362.07	54°35'46.41"	36°35'50.53"
4875	397458.43	1738188.68	54°35'46.04"	36°35'49.83"
4900	397437.46	1737942.02	54°35'45.44"	36°35'50.37"
4925	397371.10	1737708.92	54°35'43.11"	36°35'49.72"
4950	397440.76	1737469.14	54°35'45.85"	36°35'51.85"
4975	397470.86	1737167.23	54°35'46.84"	36°35'51.82"
5000	397443.69	1736812.99	54°35'45.86"	36°35'51.44"
5025	397482.15	1737028.63	54°35'46.45"	36°35'47.96"
5050	397457.98	1737329.32	54°35'46.58"	36°35'52.67"
5075	397374.30	1737640.12	54°35'43.41"	36°35'50.69"
5100	397386.50	1737832.31	54°35'43.97"	36°35'51.5"
5125	397479.36	1738029.22	54°35'46.59"	36°35'49.09"
5150	397469.52	1738238.51	54°35'46.46"	36°35'50.1"
5175	397477.01	1738386.76	54°35'46.16"	36°35'47.33"
5200	397468.93	1738529.75	54°35'46.86"	36°35'52.22"
5225	397450.49	1738689.52	54°35'45.86"	36°35'50.29"
5250	397499.48	1738812.91	54°35'47.3"	36°35'49.35"
5275	397524.48	1738909.29	54°35'48.05"	36°35'48.89"
5300	397498.58	1739131.66	54°35'47.38"	36°35'49.88"
5325	397508.66	1739239.06	54°35'47.76"	36°35'50.11"
5350	397464.47	1739390.77	54°35'46.26"	36°35'49.93"
5375	397434.53	1739553.97	54°35'45.43"	36°35'50.78"
5400	397399.10	1739721.26	54°35'43.94"	36°35'49.21"
5425	397401.12	1739886.45	54°35'44.02"	36°35'49.28"
5450	397355.32	1740058.28	54°35'42.86"	36°35'51.14"
5475	397400.21	1740190.37	54°35'44.08"	36°35'49.76"
5500	397409.80	1740391.37	54°35'44.97"	36°35'52.62"
5525	397432.27	1740543.31	54°35'45.11"	36°35'49.49"
5550	397508.79	1740773.90	54°35'47.9"	36°35'50.77"
5575	397577.01	1741002.20	54°35'49.12"	36°35'45.52"
5600	397611.49	1741133.96	54°35'50.64"	36°35'47.37"
5625	397737.77	1741208.61	54°35'54.67"	36°35'46.52"
5650	397845.20	1741289.61	54°35'57.27"	36°35'41.63"
5675	398005.63	1741406.56	54°36'2.47"	36°35'40.93"
5700	398134.71	1741393.57	54°36'6.38"	36°35'39"
5725	398408.26	1741477.10	54°36'14.04"	36°35'31.72"
5750	398604.23	1741604.80	54°36'18.82"	36°35'28"
5775	398803.06	1741459.37	54°36'25.54"	36°35'23.52"
5800	399022.93	1741605.62	54°36'32.36"	36°35'24.37"

8975	406227.23	1754501.50	54°40'5.9"	36°33'9.31"
9000	406422.83	1755180.36	54°40'12.31"	36°33'8.84"
9025	406709.88	1755694.13	54°40'20.88"	36°33'3.86"
9050	406869.82	1756042.87	54°40'25.56"	36°33'0.64"
9075	406966.84	1756400.70	54°40'28.46"	36°32'58.97"
9100	407025.54	1756875.96	54°40'29.89"	36°32'56.35"
9125	407355.40	1756962.71	54°40'39.53"	36°32'49.61"
9150	407609.67	1757292.24	54°40'47.34"	36°32'46.37"
9175	407622.03	1757679.38	54°40'47.05"	36°32'42.84"
9200	407647.18	1757825.39	54°40'47.95"	36°32'43.16"
Река Логуха и её неутенные притоки (022.26.03)				
1	401730.07	1758924.32	54°37'52.37"	36°34'30.37"
25	401521.79	1759096.50	54°37'46.93"	36°34'37.87"
50	401434.28	1759347.86	54°37'43.81"	36°34'36.83"
75	401330.27	1759575.82	54°37'40.72"	36°34'38.67"
100	401357.45	1759850.52	54°37'41.71"	36°34'39.11"
125	401274.54	1760074.17	54°37'39.34"	36°34'41.08"
150	401203.12	1760290.80	54°37'36.79"	36°34'40.21"
175	401094.04	1760589.99	54°37'33.47"	36°34'41.78"
200	401017.75	1760892.44	54°37'31.94"	36°34'46.83"
225	401054.80	1761259.81	54°37'33.09"	36°34'46.41"
250	401214.72	1761571.30	54°37'37.75"	36°34'43.09"
275	401332.06	1761787.84	54°37'40.55"	36°34'37.56"
300	401481.29	1762029.34	54°37'45.22"	36°34'36.03"
325	401640.58	1762223.43	54°37'50.24"	36°34'34.63"
350	401725.29	1762555.92	54°37'52.45"	36°34'31.59"
375	401709.94	1763029.10	54°37'52.66"	36°34'35.22"
400	401686.68	1763367.35	54°37'51.71"	36°34'34.31"
425	401697.79	1763610.01	54°37'52.15"	36°34'34.67"
450	401657.77	1763839.12	54°37'50.94"	36°34'35.3"
475	401640.15	1764122.58	54°37'49.78"	36°34'32.42"
500	401646.70	1764256.51	54°37'50.54"	36°34'35.14"
525	401702.04	1764445.46	54°37'51.51"	36°34'30.73"
550	401787.10	1764715.64	54°37'54.09"	36°34'29.49"
575	401725.44	1764603.39	54°37'52.61"	36°34'32.36"
600	401662.65	1764346.02	54°37'50.96"	36°34'34.59"
625	401622.19	1764216.88	54°37'49.29"	36°34'32.95"
650	401658.89	17643974.82	54°37'51.11"	36°34'35.89"
675	401671.57	1763725.18	54°37'51.15"	36°34'34.01"
700	401703.05	1763481.25	54°37'51.55"	36°34'30.76"
725	401677.26	1763267.63	54°37'51.11"	36°34'32.31"
750	401689.89	1762880.22	54°37'52.02"	36°34'35.33"
775	401728.48	1762452.41	54°37'52.74"	36°34'32.51"
800	401589.25	1762156.59	54°37'48.38"	36°34'33.86"
825	401439.49	1761996.10	54°37'44.18"	36°34'37.82"
850	401281.80	1761703.86	54°37'39.82"	36°34'42.29"
875	401130.27	1761493.62	54°37'34.78"	36°34'42.31"
900	400986.55	1761232.52	54°37'30.81"	36°34'46.37"
925	400819.33	1761332.76	54°37'25.62"	36°34'48.27"
950	400770.94	1761551.67	54°37'24.81"	36°34'52.3"
975	400571.38	1761746.78	54°37'18.32"	36°34'53.04"
1000	400354.12	1762073.52	54°37'11.61"	36°34'55.65"
1025	400124.54	1762362.72	54°37'5.23"	36°35'1.98"
1050	399830.06	1762704.09	54°36'56.01"	36°35'4.86"
1075	399619.20	1763012.86	54°36'49.89"	36°35'9.41"
1100	399464.20	1763158.89	54°36'45.37"	36°35'12.23"
1125	399275.47	1763414.75	54°36'39.97"	36°35'17.05"
1150	399136.08	1763853.38	54°36'35.44"	36°35'17.57"
1175	399017.30	1764311.17	54°36'32.14"	36°35'20.86"
1200	399416.24	1764989.42	54°36'43.92"	36°35'13.31"
1225	399654.33	1765512.57	54°36'51.07"	36°35'9.45"
1250	399897.44	1766004.07	54°36'58.39"	36°35'5.6"
1275	400039.80	1766303.20	54°37'2.98"	36°35'4.86"
1300	399736.41	1765819.87	54°36'53.59"	36°35'8.37"
1325	399601.62	1765282.05	54°36'49.88"	36°35'11.9"
1350	399269.80	1764761.87	54°36'40.14"	36°35'18.85"
1375	398918.53	1764179.53	54°36'29.45"	36°35'23.84"
1400	398553.42	1764486.41	54°36'18.51"	36°35'29.91"
1425	398390.39	1764749.95	54°36'13.34"	36°35'32.89"
1450	398020.71	1764827.67	54°36'3"	36°35'41.07"
1475	397861.40	1765093.34	54°35'57.96"	36°35'42.37"
1500	397572.14	1765588.65	54°35'49.11"	36°35'46.28"
1525	397405.09	1766058.38	54°35'44.11"	36°35'49.05"
1550	397412.86	1766417.79	54°35'45.12"	36°35'52.88"
1575	397310.32	1766855.42	54°35'41.53"	36°35'51.96"
1600	397485.40	1767197.45	54°35'46.81"	36°35'49.19"
1625	397538.18	1767223.92	54°35'48.15"	36°35'47.11"
1650	397307.13	1766880.67	54°35'41.24"	36°35'51.04"
1675	397388.97	1766415.55	54°35'44.53"	36°35'53.88"
1700	397395.04	1766049.35	54°35'43.76"	36°35'48.98"
1725	397558.80	1766509.40	54°35'49.39"	36°35'49.92"
1750	397847.66	1766509.83	54°35'57.82"	36°35'43.95"
1775	398031.18	1764827.53	54°36'2.77"	36°35'38.15"
1800	398401.74	1764731.66	54°36'14.33"	36°35'34.31"
1825	398641.85	1764397.56	54°36'21.57"	36°35'30.51"
1850	398915.95	1764109.48	54°36'29.88"	36°35'26.05"
1875	399223.29	1763665.97	54°36'38.24"	36°35'17.07"
1900	399373.87	1763321.56	54°36'43.3"	36°35'17.32"
1925	399506.12	1763093.93	54°36'46.46"	36°35'11.06"
1950	399667.63	1762988.17	54°36'51.77"	36°35'10.75"
1975	399851.89	1762642.65	54°36'57.5"	36°35'8.74"
2000	400138.04	1762328.34	54°37'5.12"	36°34'59.16"
2025	400381.58	1762058.67	54°37'12.9"	36°34'57.52"
2050	400634.00	1761688.71	54°37'19.79"	36°34'49.94"
2075	400773.44	1761543.51	54°37'24.37"	36°34'49.67"
2100	400831.27	1761325.96	54°37'25.92"	36°34'47.75"
2125	401030.80	1761208.27	54°37'32.38"	36°34'46.85"

2150	401032.54	1760777.19	54°37'32.16"	36°34'45.48"
2175	401120.52	1760532.12	54°37'34.75"	36°34'43.78"
2200	401231.02	1760234.28	54°37'37.52"	36°34'39.19"
2225	401309.16	1760023.17	54°37'39.98"	36°34'38.49"
2250	401358.83	1759737.98	54°37'42.14"	36°34'41.04"
2275	401374.78	1759495.77	54°37'42.56"	36°34'40.49"
2300	401442.76	1759251.67	54°37'44.55"	36°34'39.15"
Река Елгачка и её неутенные притоки (022.26.05.01)				
1	391550.19	1759450.98	54°32'50.51"	36°37'35.66"
25	391384.93	1759213.92	54°32'46.36"	36°37'42.46"
50	391138.93	1759010.65	54°32'39.06"	36°37'46.91"
75	390903.41	1758785.43	54°32'31.54"	36°37'48.49"
100	390753.13	1758629.46	54°32'26.8"	36°37'49.77"
125	390597.09	1758533.12	54°32'22.13"	36°37'52.38"
150	390349.58	1758436.69	54°32'15.28"	36°37'59.38"
175	390097.49	1758315.41	54°32'7.11"	36°38'3.48"
200	389836.78	1758163.87	54°32'0.27"	36°38'9.68"
225	389645.92	1758054.50	54°31'54.75"	36°38'13.85"
250	389442.01	1758102.12	54°31'47.77"	36°38'12.86"
275	389250.87	1758061.92	54°31'42.98"	36°38'20.73"
300	389039.39	1758064.77	54°31'36.21"	36°38'22.09"
325	388948.72	1758240.00	54°31'33.86"	36°38'25.42"
350	388930.45	1758369.81	54°31'33.04"	36°38'24.36"
375	388776.62	1758452.14	54°31'28.65"	36°38'28.02"
400	388556.09	1758489.91	54°31'21.57"	36°38'29.28"
425	388475.29	1758709.48	54°31'19.37"	36°38'31.76"
450	388413.63	1758839.03	54°31'17.89"	36°38'34.63"
475	388316.54	1758561.62	54°31'20.85"	36°38'32.3"
500	388207.95	1758438.69	54°31'26.95"	36°38'30.95"
525	388138.04	1758433.78	54°31'29.88"	36°38'23.92"
550	388941.16	1758323.11	54°31'33.07"	36°38'22.68"
575	388953.37	1758180.38	54°31'33.64"	36°38'23.54"
600	389232.00	1758054.62	54°31'41.53"	36°38'16.6"
625	389411.19	1758087.94	54°31'47.04"	36°38'14.34"
650	389630.82	1758053.15	54°31'54.2"	36°38'13.61"
675	389853.15	1758167.26	54°32'0.12"	36°38'6.14"
700	390123.51	1758336.84	54°32'8.51"	36°38'3.11"
725	390373.67	1758450.82	54°32'16.09"	36°37'59.41"
750	390612.38	1758545.40	54°32'22.88"	36°37'53.6"
775	390767.11	1758637.69	54°32'27.19"	36°37'49.41"
800	390933.22	1758801.80	54°32'32.24"	36°37'46.97"
825	391179.48	1759019.45	54°32'39.81"	36°37'43.86"
850	391417.64	1759223.02	54°32'47.04"	36°37'40.37"
Река Егарка и её неутенные притоки (022.26.05.02)				
1	391821.89	1761957.39	54°32'59.29"	36°37'34.34"
25	391738.31	1762399.21	54°32'56.21"	36°37'32.87"
50	391693.93	1762845.55	54°32'55.53"	36°37'36.87"
75	391888.68	1763837.95	54°33'1.05"	36°37'32.05"
100	392277.54	1763715.85	54°33'12.45"	36°37'24.3"
125	392820.38	1763693.74	54°33'28.39"	36°37'13.65"
150	393050.88	1763883.83	54°33'35.74"	36°37'12.05"
175	392419.73	1763659.37	54°33'16.86"	36°37'22.7"
200	392020.98	1763888.35	54°33'5.28"	36°37'31.2"
225	392174.19	1764301.51	54°33'9.02"	36°37'24.37"
250	392395.83	1764705.41	54°33'16.25"	36°37'23.65"
275	392331.99	1764562.93	54°33'14.52"	36°37'25.63"
300	392082.01	1764165.81	54°33'6.11"	36°37'25.11"
325	391720.32	1763704.10	54°33'25.69"	36°37'33.25"
350	391471.28	1764096.14	54°33'48.26"	36°37'37.55"
375	391505.04	1764618.34	54°33'49.02"	36°37'35.7"
400	391666.26	1765125.97	54°33'54.03"	36°37'33.92"
425	391727.87	1765309.51	54°33'56.48"	36°37'35.94"
450	391558.81	1764822.72	54°33'51.4"	36°37'38.69"
475	391344.56	1764500.48	54°33'44.79"	36°37'41.28"
500	391195.79	1764776.97	54°33'40.61"	36°37'45.16"
525	390845.48	1764937.36	54°33'29.9"	36°37'49.9"
550	390660.98	1765088.63	54°33'24.93"	36°37'55.81"
575	390530.00	1765319.84	54°33'20.05"	36°37'53.14"
600	390425.79	1765538.60	54°33'17.76"	36°37'59.08"
625	390470.29	1765878.51	54°33'18.57"	36°37'55.71"
650	390373.72	1766092.46	54°3	

2725	376933,03	1734624,25	54°25'36.53"	36°41'58.32"
2750	376813,29	1734427,87	54°25'33.23"	36°42'1.8"
2775	376642,24	1734253,75	54°25'28.11"	36°42'4.62"
2800	376455,09	1734159,09	54°25'22.44"	36°42'7.21"
2825	376244,78	1734083,16	54°25'16.85"	36°42'14.52"
2850	375829,39	1734137,40	54°25'11.37"	36°42'19.98"
2875	375452,44	1734022,27	54°24'52.98"	36°42'27"
2900	375287,03	1734138,98	54°24'47.66"	36°42'27.87"
2925	375088,91	1734215,04	54°24'42.67"	36°42'35.93"
2950	374894,02	1734275,71	54°24'35.98"	36°42'34.86"
2975	374680,04	1734400,22	54°24'29.65"	36°42'38.81"
3000	374473,14	1734446,73	54°24'23.61"	36°42'43.03"
3025	374329,43	1734516,18	54°24'19.63"	36°42'47.09"
3050	374178,97	1734499,61	54°24'15.71"	36°42'52.56"
3075	373934,60	1734489,58	54°24'8.08"	36°42'55.05"
3100	373781,06	1734558,86	54°24'2.98"	36°42'55.03"
3125	373629,71	1734574,32	54°23'59.14"	36°43'1.08"
3150	373421,37	1734537,21	54°23'52.61"	36°43'3.07"
3175	373174,34	1734462,63	54°23'45.24"	36°43'7.34"
3200	372964,22	1734607,13	54°23'38.88"	36°43'10.49"
3225	372764,65	1734803,42	54°23'33.39"	36°43'16.27"
3250	372642,19	1734983,84	54°23'29.29"	36°43'16.11"
3275	372611,88	1735164,40	54°23'29.09"	36°43'20.19"
3300	372359,85	1735479,77	54°23'21.58"	36°43'24.55"
3325	372128,72	1735766,67	54°23'14.58"	36°43'28.03"
3350	371909,57	1736006,02	54°23'7.92"	36°43'31.18"
3375	371640,37	1736141,30	54°22'59.73"	36°43'34.98"
3400	371446,62	1736462,69	54°22'54.23"	36°43'39.73"
3425	371200,15	1736768,17	54°22'46.43"	36°43'41.73"
3450	370978,95	1737036,37	54°22'40.67"	36°43'49.87"
3475	370751,69	1737539,13	54°22'28.32"	36°43'55.75"
3500	370513,82	1737761,79	54°22'15.42"	36°44'4.27"
3525	369899,90	1738250,08	54°21'59.37"	36°44'14.4"
3550	369357,63	1738434,64	54°21'52.21"	36°44'17.17"
3575	368938,68	1738606,21	54°21'51.39"	36°44'17.94"
3600	368493,54	1738335,31	54°21'54.49"	36°44'15.28"
3625	368079,24	1738091,75	54°22'2.75"	36°44'9.55"
3650	370257,03	1737672,98	54°22'18.31"	36°43'58"
3675	370795,88	1737289,63	54°22'35.17"	36°43'52.71"
3700	371096,40	1736875,23	54°22'43.6"	36°43'44.87"
3725	371223,86	1736726,83	54°22'47.86"	36°43'44.95"
3750	371333,14	1736466,72	54°22'50.37"	36°43'39.3"
3775	371460,57	1736388,16	54°22'54.59"	36°43'39.22"
3800	371640,05	1736139,45	54°22'59.39"	36°43'33.34"
3825	371906,48	1736003,10	54°23'7.74"	36°43'30.78"
3850	372087,38	1735733,61	54°23'13.01"	36°43'27.02"
3875	372293,36	1735562,12	54°23'19.11"	36°43'23.23"
3900	372509,15	1735279,16	54°23'25.37"	36°43'18.29"
3925	372647,80	1735056,02	54°23'30.08"	36°43'19.14"
3950	372677,51	1734902,28	54°23'30.66"	36°43'17.12"
3975	372874,64	1734661,48	54°23'36.65"	36°43'14.25"
4000	373110,53	1734538,69	54°23'43.54"	36°43'9.46"
4025	373321,75	1734388,52	54°23'50.04"	36°43'6.8"
4050	373571,64	1734592,00	54°23'57.35"	36°43'1.76"
4075	373714,55	1734585,54	54°24'1.51"	36°42'58.74"
4100	373852,64	1734531,03	54°24'5.69"	36°42'56.72"
4125	374067,52	1734486,06	54°24'11.95"	36°42'52.25"
4150	374281,53	1734502,40	54°24'18.31"	36°42'48.47"
4175	374400,49	1734496,46	54°24'21.8"	36°42'46.13"
4200	374583,72	1734443,38	54°24'27.48"	36°42'44.02"
4225	374789,17	1734318,76	54°24'33.02"	36°42'37.52"
4250	374974,87	1734218,84	54°24'39.24"	36°42'37.77"
4275	375140,08	1734169,00	54°24'43.35"	36°42'30.76"
4300	375339,25	1734047,81	54°24'49.43"	36°42'28.06"
4325	375563,44	1734054,18	54°24'58.95"	36°42'23.39"
4350	376052,61	1734137,93	54°25'10.98"	36°42'17.1"
4375	376333,77	1734124,34	54°25'19.48"	36°42'12.88"
4400	376581,55	1734209,83	54°25'26.62"	36°42'7.3"
4425	376770,54	1734341,92	54°25'32.22"	36°42'3.85"
4450	376926,33	1734569,12	54°25'36.63"	36°41'59.98"
4475	377073,19	1734752,91	54°25'40.85"	36°41'56.62"
4500	377290,51	1735031,64	54°25'47.62"	36°41'54.36"
4525	377621,07	1735027,60	54°25'56.99"	36°41'46.17"
4550	378071,10	1734749,45	54°26'10.38"	36°41'38.23"
4575	378523,09	1734413,86	54°26'23.79"	36°41'30.06"
4600	379075,23	1734310,50	54°26'40.32"	36°41'20.85"
4625	379341,22	1734267,72	54°26'48.21"	36°41'16.02"
4650	379711,13	1734191,98	54°26'59.1"	36°41'8.91"
4675	380009,07	1734132,28	54°27'7.88"	36°41'3.24"
4700	380188,16	1734159,23	54°27'13.29"	36°41'0.48"
4725	380506,24	1734192,11	54°27'22.81"	36°40'55.17"
4750	380813,40	1734043,86	54°27'20.22"	36°40'57.66"
4775	380349,66	1733842,14	54°27'18.59"	36°41'0.14"
4800	380206,13	1733685,12	54°27'13.79"	36°41'0"
4825	380146,52	1733445,56	54°27'12.42"	36°41'3.08"
4850	380019,26	1733050,17	54°27'8.38"	36°41'4.03"
4875	380108,64	1733229,96	54°27'11.41"	36°41'4.38"
4900	380158,80	1733631,17	54°27'13.07"	36°41'4.3"
4925	380315,83	1733779,07	54°27'17.76"	36°41'1.62"
4950	380371,17	1733952,61	54°27'18.73"	36°40'57.24"
4975	380520,69	1734117,93	54°27'23.7"	36°40'57.22"
5000	380582,84	1734262,46	54°27'25.69"	36°40'56.87"
5025	380682,93	1734450,71	54°27'28.76"	36°40'55.53"
5050	380746,78	1734434,46	54°27'30.5"	36°40'53.61"
5075	380856,32	1735173,83	54°27'36.25"	36°40'47.48"
5100	380899,06	1735381,02	54°27'34.29"	36°40'47.18"
5125	380903,15	1736077,50	54°27'34.5"	36°40'47.57"

5150	380949,69	1736658,42	54°27'36.43"	36°40'49.5"
5175	381002,69	1737117,28	54°27'38"	36°40'48.55"
5200	380930,07	1737319,85	54°27'35.22"	36°40'46.67"
5225	380997,20	1737450,37	54°27'37.34"	36°40'46.13"
5250	381056,33	1737622,78	54°27'39.23"	36°40'45.73"
5275	381117,04	1737954,09	54°27'40.74"	36°40'43.15"
5300	381134,18	1738160,17	54°27'41.39"	36°40'43.56"
5325	381190,57	1738252,33	54°27'43.46"	36°40'44.55"
5350	381366,68	1738350,26	54°27'48.8"	36°40'41.95"
5375	381422,73	1738607,79	54°27'50.51"	36°40'41.19"
5400	381614,00	1738532,37	54°27'55.45"	36°40'40.34"
5425	381803,61	1738415,44	54°28'1.77"	36°40'33.72"
5450	382021,49	1738310,19	54°28'0.04"	36°40'29.18"
5475	382170,00	1738210,92	54°28'1.95"	36°40'23.99"
5500	381988,74	1738311,79	54°28'7.32"	36°40'31.06"
5525	381741,33	1738437,39	54°27'59.56"	36°40'33.4"
5550	381582,77	1738559,66	54°27'55.3"	36°40'38.52"
5575	381420,60	1738748,09	54°27'50.32"	36°40'40.56"
5600	381560,63	1738949,91	54°27'54.5"	36°40'38.2"
5625	381539,37	1739168,48	54°27'53.61"	36°40'37.25"
5650	381794,74	1739640,71	54°28'1.56"	36°40'34.55"
5675	381825,21	1740119,62	54°28'1.93"	36°40'31.28"
5700	382012,05	1740357,88	54°28'7.31"	36°40'27.09"
5725	382105,98	1740472,47	54°28'11.05"	36°40'30.18"
5750	382244,66	1741121,25	54°28'14.84"	36°40'26.04"
5775	382308,25	1741164,58	54°28'16.31"	36°40'22.79"
5800	382275,21	1741459,10	54°28'15.29"	36°40'23.18"
5825	382359,15	1741417,05	54°28'17.72"	36°40'21.36"
5850	382329,66	1741539,00	54°28'17.36"	36°40'24.51"
5875	382335,62	1741610,77	54°28'17.54"	36°40'24.19"
5900	382383,14	1741754,38	54°28'18.42"	36°40'20.87"
5925	382522,06	1742028,50	54°28'22.46"	36°40'17.96"
5950	382518,89	1742368,88	54°28'22.21"	36°40'22.28"
5975	382591,49	1743064,92	54°28'24.96"	36°40'18.92"
6000	382685,97	1743372,58	54°28'29.25"	36°40'19.68"
6025	382808,54	1744066,48	54°28'31.45"	36°40'15.27"
6050	383157,25	1744633,32	54°28'41.51"	36°40'7.49"
6075	383259,69	1745161,03	54°28'46.89"	36°40'6.76"
6100	383602,22	1745539,08	54°28'54.68"	36°39'59.32"
6125	383603,16	1745855,01	54°28'54.65"	36°39'59.57"
6150	383641,69	1746119,86	54°28'56.33"	36°40'1.03"
6175	383976,15	1746194,22	54°29'5.69"	36°39'52.12"
6200	384034,75	1746300,02	54°29'8.06"	36°39'54.25"
6225	384138,18	1746622,18	54°29'10.55"	36°39'49.46"
6250	384271,74	1746857,25	54°29'15.08"	36°39'49.93"
6275	384524,45	1747139,82	54°29'22.29"	36°39'43.88"
6300	384765,07	1747463,25	54°29'29.04"	36°39'37.59"
6325	385234,35	1747852,50	54°29'43.26"	36°39'30.57"
6350	385299,19	1747525,48	54°29'45.02"	36°39'28.58"
6375	386026,77	1747602,07	54°30'0.27"	36°39'18.43"
6400	386548,94	1747766,34	54°30'22.87"	36°39'9.89"
6425	386896,58	1747775,09	54°30'32.82"	36°39'1.76"

Ручей Бутка и его неучтенные притоки (022.26.08.02)

1	383482,72	1745428,99	54°28'51.65"	36°40'4.05"
25	383085,46	1746255,52	54°28'39.59"	36°40'9.87"
50	382755,44	1745776,83	54°28'29.77"	36°40'15.71"
75	382655,18	1746201,25	54°28'26.53"	36°40'16.18"
100	382480,66	1746217,14	54°28'21.84"	36°40'21.79"
125	382469,69	1746406,12	54°28'21.55"	36°40'22.14"
150	382337,36	1746709,76	54°28'17.28"	36°40'22.83"
175	382031,69	1747067,49	54°28'8.55"	36°40'30.03"
200	381771,15	1747099,41	54°28'0.27"	36°40'31.94"
225	381340,58	1747050,53	54°27'47.92"	36°40'41.9"
250	381021,01	1747138,78	54°27'37.86"	36°40'44.73"
275	380842,88	1747014,06	54°27'33.45"	36°40'52.4"
300	380605,88	1747087,89	54°27'26.42"	36°40'56.66"
325	380364,47	1747072,83	54°27'18.84"	36°40'58.9"
350	380255,85	1746993,99	54°27'16"	36°41'2.81"
3				

3525	380863,46	1747028,96	54°27'33.64"	36°40'49.87"
3550	381028,80	1747145,10	54°27'38.89"	36°40'48.64"
3575	381337,82	1747044,80	54°27'48.08"	36°40'43.18"
3600	381658,40	1747115,83	54°27'57.17"	36°40'35.26"
3625	381995,70	1747051,73	54°28'07.49"	36°40'30.73"
3650	382376,64	1746563,89	54°28'18.73"	36°40'23.56"
3675	382485,99	1746362,92	54°28'22.34"	36°40'23.39"
3700	382544,15	1746184,93	54°28'23.21"	36°40'18.02"
3725	382682,26	1746158,46	54°28'27.42"	36°40'16.11"
3750	382805,60	1745738,94	54°28'31.43"	36°40'15.63"
3775	383178,93	1745555,92	54°28'42.84"	36°40'10.6"
Река Ольховка и её неучтенные притоки (02.26.08.02.01)				
1	381947,46	1747052,66	54°28'5.81"	36°40'30.36"
25	381786,98	1747305,76	54°28'1.58"	36°40'35.92"
50	381743,89	1747609,45	54°28'0.21"	36°40'36.23"
75	381741,10	1747906,14	54°27'59.32"	36°40'32.23"
100	381728,11	1748208,27	54°27'58.95"	36°40'32.51"
125	381703,42	1748343,19	54°27'58.53"	36°40'34.55"
150	381619,43	1748414,15	54°27'56.05"	36°40'36.11"
175	381558,06	1748556,33	54°27'53.85"	36°40'35.32"
200	381656,91	1748668,19	54°27'57.65"	36°40'37.9"
225	381688,70	1748869,85	54°27'55.38"	36°40'36.25"
250	381854,25	1749053,29	54°28'2.83"	36°40'30.96"
275	382008,43	1749375,93	54°28'0.59"	36°40'29.11"
300	382093,54	1749544,61	54°28'10.23"	36°40'28.14"
325	382296,33	1749824,68	54°28'16.04"	36°40'23.41"
350	382324,64	1750139,96	54°28'17.19"	36°40'24.49"
375	382302,05	1749927,72	54°28'15.92"	36°40'21.87"
400	382192,83	1749626,92	54°28'13.47"	36°40'27.84"
425	382190,61	1749608,13	54°28'14.75"	36°40'31.87"
450	382191,45	1749169,29	54°28'5.03"	36°40'30.78"
475	382171,93	1748931,38	54°27'59.6"	36°40'36.84"
500	382168,60	1748740,90	54°27'58.18"	36°40'35.79"
525	382158,20	1748667,33	54°27'54.29"	36°40'35.85"
550	382127,56	1748832,89	54°27'46"	36°40'42.95"
575	382104,91	1749297,95	54°27'39.48"	36°40'48.92"
600	382103,01	1749262,99	54°27'38.36"	36°40'44.42"
625	382123,54	1749846,63	54°27'45.3"	36°40'43.26"
650	382149,70	1750197,74	54°27'51.28"	36°40'40.55"
675	382137,75	1750344,82	54°27'49.08"	36°40'42.18"
700	382139,93	1749989,63	54°27'49.83"	36°40'42.76"
725	3821105,58	1749762,73	54°27'40.95"	36°40'46.13"
750	380903,09	1749555,25	54°27'34.44"	36°40'47.26"
775	380733,21	1749783,62	54°27'29.52"	36°40'50.93"
800	380526,92	1749986,39	54°27'24.11"	36°40'58.29"
825	380372,42	1750187,22	54°27'19.02"	36°40'58.5"
850	380207,21	1750414,24	54°27'13.9"	36°41'0.4"
875	380157,55	1750631,28	54°27'12.78"	36°41'3.03"
900	380072,27	1750740,31	54°27'9.96"	36°41'3.13"
925	379958,83	1750909,93	54°27'7.16"	36°41'8.05"
950	379880,01	1751012,14	54°27'5.99"	36°41'5.25"
975	379832,66	1751115,06	54°27'3.24"	36°41'9.44"
1000	379776,49	1751212,91	54°27'1.4"	36°41'9.58"
1025	379831,04	1751354,85	54°27'25.7"	36°41'6.29"
1050	379884,07	1751603,05	54°27'4.17"	36°41'5.49"
1075	380000,50	1751836,85	54°27'8.06"	36°41'5.6"
1100	380065,84	1752094,75	54°27'10.35"	36°41'6.17"
1125	380094,46	1752211,59	54°27'10.81"	36°41'3.71"
1150	380123,59	1752442,75	54°27'11.81"	36°41'3.85"
1175	380214,81	1752749,28	54°27'14.74"	36°41'3.34"
1200	380357,38	1752990,93	54°27'18.53"	36°40'58.57"
1225	380444,64	1753120,18	54°27'21.39"	36°40'58.33"
1250	380514,89	1753211,26	54°27'23.73"	36°40'58.35"
1275	380660,56	1753392,45	54°27'27.72"	36°40'54.04"
1300	380883,33	1753613,55	54°27'34.1"	36°40'48.85"
1325	380969,87	1753775,87	54°27'37.21"	36°40'50.06"
1350	381279,68	1753927,90	54°27'46.22"	36°40'43.51"
1375	381432,24	1754140,89	54°27'50.3"	36°40'38.51"
1400	381870,12	1754482,76	54°28'3.17"	36°40'30.01"
1425	381943,64	1754497,47	54°28'5.88"	36°40'31.35"
1450	381444,87	1754140,47	54°27'51.31"	36°40'41.51"
1475	381265,85	1753927,24	54°27'45.98"	36°40'44.63"
1500	380947,64	1753735,35	54°27'36.32"	36°40'49.28"
1525	380803,51	1753500,34	54°27'31.91"	36°40'51.21"
1550	380614,77	1753349,96	54°27'26.57"	36°40'55.94"
1575	380511,24	1753204,55	54°27'22.96"	36°40'55.08"
1600	380415,10	1753077,98	54°27'19.96"	36°40'56.09"
1625	380354,26	1752993,95	54°27'18.32"	36°40'58.01"
1650	380217,80	1752766,08	54°27'14.82"	36°41'3.23"
1675	380114,70	1752496,43	54°27'11.66"	36°41'4.57"
1700	380086,32	1752249,74	54°27'10.43"	36°41'3.13"
1725	380052,75	1752104,47	54°27'9.87"	36°41'5.95"
1750	379995,46	1751860,09	54°27'7.87"	36°41'5.49"
1775	379927,07	1751677,78	54°27'5.37"	36°41'4.36"
1800	379819,91	1751412,48	54°27'3.12"	36°41'10.95"
1825	379819,86	1751279,37	54°27'3.07"	36°41'10.77"
1850	379773,74	1751152,19	54°27'1.57"	36°41'10.91"
1875	379859,77	1751083,11	54°27'4.16"	36°41'9.52"
1900	379934,77	1750972,78	54°27'6.39"	36°41'8.17"
1925	380000,06	1750892,55	54°27'7.6"	36°41'3.35"
1950	380113,57	1750710,70	54°27'11.49"	36°41'3.93"
1975	380184,03	1750605,62	54°27'13.03"	36°40'59.89"
2000	380242,49	1750288,25	54°27'15.24"	36°41'1.2"
2025	380415,12	1750135,40	54°27'19.98"	36°40'56.19"
2050	380557,62	1749934,72	54°27'24.72"	36°40'56.2"
2075	380787,39	1749785,92	54°27'31.31"	36°40'50.88"
2100	380832,89	1749711,77	54°27'33.17"	36°40'52.63"

2125	380899,91	1749555,50	54°27'35.18"	36°40'51.53"
2150	381033,80	1749297,80	54°27'39.04"	36°40'48.55"
2175	381067,18	1748950,94	54°27'39.4"	36°40'44.77"
2200	381392,16	1748749,58	54°27'49.03"	36°40'38.82"
2225	381583,07	1748615,09	54°27'54.6"	36°40'34.92"
2250	381542,42	1748545,16	54°27'53.75"	36°40'37.45"
2275	381620,41	1748401,47	54°27'56.06"	36°40'35.99"
2300	381706,31	1748338,72	54°27'58.5"	36°40'33.93"
2325	381741,66	1748170,22	54°27'59.91"	36°40'35.09"
2350	381694,38	1747868,30	54°27'58.22"	36°40'34.51"
2375	381738,44	1747537,76	54°27'59.59"	36°40'34.02"
2400	381803,69	1747294,68	54°28'1.78"	36°40'34.13"
Река Катарак и её неучтенные притоки (02.26.08.02.03)				
1	376722,00	1748127,13	54°25'30.22"	36°42'1.95"
25	376526,67	1748305,75	54°25'25.11"	36°42'8.9"
50	376368,20	1748563,24	54°25'19.3"	36°42'9.33"
75	376515,03	1748812,70	54°25'24.12"	36°42'5.82"
100	376764,28	1749019,42	54°25'31.77"	36°42'2.63"
125	376852,76	1749026,25	54°25'34.88"	36°42'3.51"
150	376831,86	1749195,68	54°25'34.36"	36°42'4.39"
175	376760,57	1749042,86	54°25'31.97"	36°42'4.19"
200	376551,69	1748821,75	54°25'25.85"	36°42'8.55"
225	376363,31	1748956,35	54°25'19.9"	36°42'9.98"
250	376303,13	1749147,85	54°25'17.93"	36°42'10.14"
275	376224,85	1749461,60	54°25'16.33"	36°42'15.24"
300	376045,50	1749743,30	54°25'10.65"	36°42'16.66"
325	375940,33	1750054,88	54°25'7.36"	36°42'17.68"
350	375748,06	1750448,65	54°25'1.38"	36°42'19.75"
375	375620,37	1750826,07	54°24'57.9"	36°42'23.63"
400	375595,76	1751297,31	54°24'57.56"	36°42'26.07"
425	375839,96	1751233,75	54°25'5.02"	36°42'22.71"
450	376075,84	1751346,20	54°25'11.9"	36°42'17.86"
475	376413,18	1751269,28	54°25'21.24"	36°42'8.42"
500	376754,87	1751283,90	54°25'32.09"	36°42'5.83"
525	376718,22	1751478,49	54°25'30.44"	36°42'3.15"
550	376667,96	1751401,23	54°25'29.6"	36°42'7.85"
575	376554,64	1751266,18	54°25'25.91"	36°42'8.24"
600	376185,25	1751344,17	54°25'14.55"	36°42'12.87"
625	375987,73	1751309,78	54°25'9.17"	36°42'18.88"
650	375689,63	1751303,39	54°25'2.02"	36°42'23.72"
675	375506,50	1751361,27	54°25'54.65"	36°42'26.34"
700	375444,48	1751688,70	54°24'52.79"	36°42'27.35"
725	375088,05	1751907,78	54°24'41.77"	36°42'31.54"
750	374834,89	1751924,79	54°24'35.11"	36°42'40.39"
775	374660,77	1751970,86	54°24'29.81"	36°42'42.9"
800	374362,92	1751940,90	54°24'21.12"	36°42'49.01"
825	374062,80	1751912,16	54°24'12.09"	36°42'53.77"
850	373724,77	1752423,40	54°24'2.02"	36°42'59.68"
875	373755,21	1752669,72	54°24'2.36"	36°42'56.26"
900	373617,52	1752878,20	54°23'58.59"	36°43'0.32"
925	373430,09	1753051,75	54°23'52.59"	36°43'1.48"
950	373265,25	1753243,36	54°23'47.85"	36°43'5.25"
975	373264,50	1753438,26	54°23'48.08"	36°43'6.55"
1000	373241,36	1753688,50	54°23'47.25"	36°43'6.24"
1025	373205,04	1753985,32	54°23'45.85"	36°43'5.25"
1050	373192,46	1754259,74	54°23'45.97"	36°43'7.63"
1075	373165,29	1754378,93	54°23'44.93"	36°43'7.25"
1100	373194,46	1754250,89	54°23'45.96"	36°43'7.6"
1125	373190,53	1754005,72	54°23'45.92"	36°43'8.03"
1150	373251,88	1753778,50	54°23'48.09"	36°43'8.72"
1175	373230,99	1753557,68	54°23'47.59"	36°43'9.66"
1200	373262,46	1753240,83	54°23'47.98"	36°43'6.38"
1225	373368,97	1753067,32	54°23'51.66"	36°43'7.08"
1250	373528,25	1752838,15	54°23'55.66"	36°43'0.54"
1275	373749,37	1752773,32	54°24'2.35"	36°42'57.19"
1300	373726,15	1752515,30	54°24'1.44"	36°42'56.48"
1325	373883,27	1752172,43	54°24'6.22"	36°42'54.27"
1350	373840,48	1751902,41	54°24'5.17"	36°42'56.12"
1375	373817,98	1751925,80	54°23'58.4"	36°42'59.06"
1400	373449,70	1751798,75	54°23'53.79"	36°43'4.25"
1425	373122,97	1751891,15	54°23'44.36"	36°43'11.49"
1450	372943,17	1751718,31	54°23'38.21"	36°43'10.61"
1475	373071,54	1751865,71	54°23'42.4"	36°43'10.21"
1500				

2325	389952.20	1733208.80	54°32'3.11"	36°38'4.61"
Река Грязная и её неугнетенные притоки (022.26.10)				
1	389146.47	1732391.69	56°45'52.35"	63°50'59.08"
25	388943.52	1732225.54	56°45'46.66"	63°50'48.66"
50	388882.27	1732136.03	56°45'44.28"	63°50'43.22"
75	388775.58	1731991.52	56°45'41.11"	63°50'34.36"
100	388667.52	1731867.62	56°45'37.84"	63°50'26.74"
125	388467.29	1731673.09	56°45'31.72"	63°50'14.66"
150	388346.40	1731538.71	56°45'28.06"	63°50'6.38"
175	388301.79	1731353.53	56°45'26.96"	63°49'55.36"
200	388060.83	1731407.03	56°45'19.09"	63°49'57.71"
225	387975.29	1731634.03	56°45'15.92"	63°50'10.77"
250	387850.72	1731979.79	56°45'11.29"	63°50'30.67"
275	387344.72	1731953.79	56°44'55.01"	63°50'27.49"
300	386605.07	1731901.72	56°44'31.24"	63°50'22.03"
325	387019.14	1731914.92	56°44'44.58"	63°50'24.15"
350	387534.16	1732134.70	56°45'0.8"	63°50'38.73"
375	387779.98	1731822.63	56°45'9.29"	63°50'21.21"
400	388002.66	1731546.87	56°45'16.96"	63°50'5.74"
425	388101.15	1731326.84	56°45'20.53"	63°49'53.14"
450	388304.91	1731372.00	56°45'27.02"	63°49'56.45"
475	388349.29	1731545.29	56°45'28.15"	63°50'6.77"
500	388467.62	1731662.67	56°45'31.75"	63°50'14.05"
525	388663.27	1731857.05	56°45'37.72"	63°50'26.11"
550	388763.89	1731969.89	56°45'40.76"	63°50'33.06"
575	388836.72	1732065.99	56°45'42.94"	63°50'38.94"
600	388947.32	1732153.45	56°45'46.35"	63°50'44.44"
625	388982.53	1732262.86	56°45'47.29"	63°50'50.98"
650	389123.78	1732378.97	56°45'51.64"	63°50'58.26"
Река Борная и её неугнетенные притоки (022.26.11)				
1	387314.09	1729442.42	54°30'44.71"	36°38'51.71"
25	387495.74	1729189.96	54°30'50.76"	36°38'51.77"
50	387604.32	1728835.25	54°30'53.56"	36°38'47.65"
75	387710.61	1728716.15	54°30'57.01"	36°38'47.22"
100	387798.14	1728592.53	54°30'59.13"	36°38'43.22"
125	387932.09	1728526.52	54°31'3.05"	36°38'40.55"
150	388041.47	1728529.22	54°31'6.68"	36°38'40.52"
175	388290.49	1728283.29	54°31'14.09"	36°38'36.13"
200	388445.28	1728048.65	54°31'18.47"	36°38'32.25"
225	388606.72	1727783.07	54°31'23.71"	36°38'31.6"
250	388782.89	1727674.50	54°31'29.11"	36°38'29.29"
275	388889.95	1727489.65	54°31'32.35"	36°38'27.67"
300	388850.49	1727361.76	54°31'30.71"	36°38'26.01"
325	388950.06	1727240.75	54°31'33.23"	36°38'22"
350	389028.16	1727136.98	54°31'35.65"	36°38'21.11"
375	389070.69	1727104.50	54°31'37.45"	36°38'23.06"
400	389097.26	1726903.16	54°31'37.8"	36°38'20.37"
425	389085.76	1726654.75	54°31'37.97"	36°38'23.15"
450	389170.85	1726404.92	54°31'40.58"	36°38'22.08"
475	389136.83	1726116.17	54°31'39.55"	36°38'22.59"
500	389135.91	1725995.74	54°31'39.61"	36°38'23.02"
525	389171.30	1725820.10	54°31'40.04"	36°38'19.24"
550	389333.64	1725570.30	54°31'45.21"	36°38'18.05"
575	389480.13	1725368.46	54°31'49.03"	36°38'12.78"
600	389556.87	1725202.00	54°31'52.06"	36°38'15.2"
625	389431.40	1725490.07	54°31'47.86"	36°38'15.05"
650	389304.08	1725612.80	54°31'43.75"	36°38'15.71"
675	389170.57	1725855.39	54°31'39.77"	36°38'18.08"
700	389148.52	1726001.19	54°31'39.58"	36°38'20.78"
725	389119.70	1726105.63	54°31'38.91"	36°38'22.23"
750	389133.53	1726245.61	54°31'39.15"	36°38'21.1"
775	389143.91	1726574.20	54°31'39.84"	36°38'22.87"
800	389113.37	1726793.32	54°31'38.29"	36°38'20.65"
825	389103.47	1727000.19	54°31'38.37"	36°38'21.34"
850	389033.50	1727091.70	54°31'36.15"	36°38'22.76"
875	389030.09	1727210.56	54°31'35.63"	36°38'20.71"
900	388910.33	1727308.70	54°31'32.32"	36°38'24.11"
925	388875.04	1727432.92	54°31'30.98"	36°38'23.26"
950	388838.73	1727481.58	54°31'30.61"	36°38'27.46"
975	388871.07	1727598.66	54°31'30.89"	36°38'23.48"
1000	388714.11	1727800.72	54°31'26.28"	36°38'26.52"
1025	388491.01	1728007.36	54°31'19.55"	36°38'30.04"
1050	388366.56	1728205.46	54°31'16.42"	36°38'35.12"
1075	388090.97	1728557.20	54°31'8.66"	36°38'42.2"
1100	387931.28	1728529.26	54°31'3.22"	36°38'41.54"
1125	387794.46	1728598.22	54°30'59.34"	36°38'44.93"
1150	387716.60	1728714.38	54°30'57.17"	36°38'47.06"
1175	387612.97	1728819.67	54°30'54.48"	36°38'50.83"
1200	387492.18	1729166.50	54°30'50.09"	36°38'48.95"
1225	387311.27	1729412.37	54°30'44.81"	36°38'52.68"
Река Ковториха и её неугнетенные притоки (022.26.12)				
1	385842.38	1729116.18	56°44'11.59"	63°47'36.05"
25	385743.16	1728891.20	56°44'8.78"	63°47'22.53"
50	385689.64	1728672.67	56°44'7.45"	63°47'9.53"
75	385753.16	1728481.63	56°44'49.83"	63°46'58.52"
100	385858.19	1728279.83	56°44'13.57"	63°46'47.01"
125	385930.87	1728013.01	56°44'16.38"	63°46'31.58"
150	386107.15	1727476.34	56°44'23.01"	63°46'06.64"
175	386253.79	1727925.19	56°44'28.06"	63°45'50.48"
200	386252.74	1727702.04	56°44'28.42"	63°45'37.37"
225	386295.83	1726871.67	56°44'30.16"	63°45'25.75"
250	386307.00	1726997.30	56°44'30.3"	63°45'33.16"
275	386276.51	1727181.94	56°44'28.99"	63°45'43.99"
300	386145.14	1727356.45	56°44'24.45"	63°45'53.73"
325	386110.91	1727595.33	56°44'22.92"	63°46'7.64"
350	385928.65	1728146.65	56°44'16.08"	63°46'39.42"
375	385805.91	1728411.84	56°44'11.65"	63°46'54.59"

400	385752.27	1728570.89	56°44'8.77"	63°47'3.67"
425	385715.80	1728773.22	56°44'8.11"	63°47'15.52"
450	385795.67	1728965.76	56°44'10.34"	63°47'27.08"
Река Барaban и её неугнетенные притоки (022.26.14)				
1	378243.49	1726771.27	54°26'15.9"	36°41'37.14"
25	378331.41	1726465.95	54°26'18.42"	36°41'35.15"
50	378426.36	1726233.92	54°26'21.19"	36°41'33.18"
75	378590.84	1726037.66	54°26'26.56"	36°41'32.69"
100	378720.69	1725838.88	54°26'30.26"	36°41'29.59"
125	378917.27	1725631.59	54°26'35.67"	36°41'23.9"
150	378992.73	1725451.61	54°26'38.38"	36°41'24.9"
175	378942.30	1725254.80	54°26'36.45"	36°41'23.6"
200	378984.04	1725010.21	54°26'37.42"	36°41'21.52"
225	379090.47	1724822.65	54°26'41.02"	36°41'21.81"
250	379104.23	1724584.39	54°26'41.18"	36°41'20.33"
275	379086.25	1724713.19	54°26'40.67"	36°41'20.76"
300	379040.65	1724932.40	54°26'30.26"	36°41'23.63"
325	378961.28	1725111.55	54°26'36.99"	36°41'23.16"
350	378978.05	1725307.51	54°26'37.25"	36°41'21.68"
375	378967.54	1725512.04	54°26'37.44"	36°41'24.38"
400	378877.69	1725701.07	54°26'34.92"	36°41'26.77"
425	378692.82	1725873.97	54°26'29.57"	36°41'30.76"
450	378577.33	1726053.25	54°26'25.64"	36°41'30.32"
475	378434.11	1726220.19	54°26'21.17"	36°41'31.76"
500	378364.80	1726442.14	54°26'19.81"	36°41'36.55"
525	378222.23	1726738.79	54°26'15"	36°41'36.19"
Река Калникова и её неугнетенные притоки (022.26.15)				
1	375987.57	1725511.42	54°25'9"	36°42'18.06"
25	376055.74	1725183.36	54°25'11.2"	36°42'17.71"
50	375837.91	1725014.37	54°25'14.91"	36°42'22.49"
75	375689.04	1724871.21	54°25'19.6"	36°42'20.77"
100	375859.13	1724546.38	54°25'14.74"	36°42'18.11"
125	376113.94	1724262.54	54°25'13.13"	36°42'17.69"
150	376168.38	1723991.08	54°25'14.18"	36°42'13.84"
175	376271.36	1723775.49	54°25'17.22"	36°42'11.89"
200	376282.94	1723618.26	54°25'18.15"	36°42'14.66"
225	376329.63	1723473.35	54°25'19.22"	36°42'12.23"
250	376346.24	1723230.49	54°25'19.32"	36°42'9.93"
275	376271.82	1723098.15	54°25'17.77"	36°42'14.24"
300	376170.18	1722904.09	54°25'14.03"	36°42'12.78"
325	375947.77	1722786.73	54°25'8.02"	36°42'19.8"
350	375935.92	1722620.49	54°25'7.83"	36°42'20.79"
375	375911.46	1722439.77	54°25'6.36"	36°42'18.87"
400	375847.77	1722284.96	54°25'5.06"	36°42'21.6"
425	375797.55	1721987.26	54°25'3.34"	36°42'21.37"
450	375726.65	1721766.81	54°25'1.34"	36°42'23.16"
475	375666.25	1721540.04	54°24'59.14"	36°42'22.19"
500	375570.03	1721329.00	54°24'59.95"	36°42'20.44"
525	375527.37	1720869.65	54°25'1.82"	36°42'21.26"
550	375804.44	1720630.55	54°25'3.44"	36°42'20.68"
575	375948.21	1720225.65	54°25'47.77"	36°42'16.92"
600	375942.68	1719994.96	54°25'7.88"	36°42'19.43"
625	375937.24	1719760.12	54°25'7.17"	36°42'17.27"
650	375977.13	1719548.31	54°25'8.25"	36°42'15.99"
675	376042.93	1719198.39	54°25'11.01"	36°42'18.92"
700	376172.24	1718965.10	54°25'14.15"	36°42'13.06"
725	376312.29	1718663.43	54°25'18.36"	36°42'10.8"
750	376473.18	1718326.77	54°25'23.03"	36°42'7.35"
775	376515.77	1718067.78	54°25'24.89"	36°42'9.61"
800	376682.75	1717839.60	54°25'29.83"	36°42'6.51"
825	376708.60	1717603.75	54°25'30.44"	36°42'5.27"
850	376781.39	1717375.48	54°25'32.39"	36°42'2.89"
875	377036.48	1717275.60	54°25'40.05"	36°41'58.77"
900	377175.56	1717116.84	54°25'44.26"	36°41'56.68"
925	377207.94	1716908.04	54°25'45.61"	36°41'58.05"
950	377513.87	1716332.36	54°25'54.62"	36°41'52.2"
975	377638.15	1716399.09	54°25'57.58"	36°41'46.27"
1000	377663.05	1715960.70	54°26'1.19"	36°41'43.51"
1025	377666.33	1715614.20	54°25'58.6"	36°41'46.69"
1050	377613.64	1715332.01	54°25'57.35"	36°41'49.22"
1075	377481.20	1715042.24	54°25'52.97"	36°41'49.35"
1100	377437.36	1714779.64	54°25'49.16"	36°41'52.57"
1125	377316.16	1714501		

50	400874,32	1742963,19	54°37'27.24"	36°34'47.22"
75	400539,00	1742842,10	54°37'16.97"	36°34'51.67"
100	400363,39	1742647,35	54°37'12.16"	36°34'56.87"
125	400262,69	1742483,39	54°37'9.48"	36°35'0.25"
150	400537,72	1742664,61	54°37'17.67"	36°34'55.4"
175	400632,34	1742890,97	54°37'20.09"	36°34'51.72"
200	400947,21	1742919,22	54°37'29.29"	36°34'45.33"
225	401221,64	1743008,51	54°37'37.87"	36°34'42.56"
250	401288,24	1742749,96	54°37'39.44"	36°34'39.28"
275	401375,79	1742573,93	54°37'42.6"	36°34'40.53"
300	401311,63	1742859,54	54°37'40.53"	36°34'40.87"
325	401458,27	1743027,96	54°37'44.51"	36°34'36.35"
350	401743,40	1743405,35	54°37'53.1"	36°34'31.83"
Река Еленка и её неугнетенные притоки (022.28)				
1	413644,08	1758361,25	54°43'45.65"	36°30'53.07"
25	413911,86	1758370,18	54°43'54.39"	36°30'52.19"
50	414071,24	1758153,41	54°43'58.47"	36°30'46.08"
75	414409,82	1757608,71	54°44'9.11"	36°30'42.87"
100	414835,36	1757570,96	54°44'21.25"	36°30'32.71"
125	415407,55	1757522,50	54°44'38.4"	36°30'23.21"
150	416186,41	1757761,88	54°45'1.35"	36°30'8.22"
175	416652,71	1757663,25	54°45'15.48"	36°30'1.22"
200	416951,27	1757700,32	54°45'23.87"	36°29'53.48"
225	417120,12	1757743,53	54°45'28.73"	36°29'49.61"
250	417299,47	1757728,52	54°45'34.4"	36°29'48.13"
275	417607,65	1757703,11	54°45'43.72"	36°29'43.41"
300	417800,84	1757709,72	54°45'49.64"	36°29'40.84"
325	418071,09	1757744,93	54°45'56.88"	36°29'32.01"
350	418300,89	1757872,75	54°46'4.51"	36°29'31.93"
375	418614,00	1757948,27	54°46'12.88"	36°29'21.59"
400	419289,93	1758320,13	54°46'33.87"	36°29'13.99"
425	419919,72	1759156,46	54°46'52.32"	36°29'1.35"
450	421945,40	1758937,78	54°47'52.02"	36°28'22.48"
475	422471,11	1759379,29	54°48'5.77"	36°28'12.31"
500	422893,70	1759364,33	54°48'20.43"	36°28'6.6"
525	423387,63	1759543,17	54°48'35"	36°27'57.16"
550	423671,07	1759328,56	54°48'42.82"	36°27'49.05"
575	423910,63	1759258,89	54°48'50.49"	36°27'47.54"
600	424174,79	1759045,67	54°48'58.49"	36°27'43.51"
625	424440,96	1758807,74	54°49'6.55"	36°27'39.49"
650	424802,89	1758734,94	54°49'17.2"	36°27'32.47"
675	425073,02	1758917,89	54°49'24.31"	36°27'22.99"
700	425402,48	1759227,79	54°49'34.55"	36°27'19.31"
725	425707,71	1759450,21	54°49'43.83"	36°27'14.88"
750	426025,68	1759641,84	54°49'53.22"	36°27'8.77"
775	426528,49	1759528,70	54°50'7.92"	36°26'58.62"
800	426900,71	1759206,69	54°50'19.17"	36°26'52.9"
825	426927,17	1759175,44	54°50'19.4"	36°26'49.62"
850	426589,95	1759510,34	54°50'10.21"	36°26'59.87"
875	426087,50	1759646,44	54°49'54.86"	36°26'7.8"
900	425728,97	1759467,72	54°49'44.72"	36°27'15.83"
925	425432,46	1759280,65	54°49'35.41"	36°27'18.65"
950	425070,90	1758920,34	54°49'25.15"	36°27'27.58"
975	424799,86	1758736,14	54°49'17.08"	36°27'32.37"
1000	424443,68	1758812,11	54°49'6.34"	36°27'37.99"
1025	424200,95	1759026,42	54°48'59.43"	36°27'43.85"
1050	423954,77	1759227,07	54°48'51.95"	36°27'47.45"
1075	423748,35	1759314,31	54°48'45.4"	36°27'49.07"
1100	423433,38	1759509,46	54°48'36.1"	36°27'55.02"
1125	422990,34	1759320,21	54°48'22.93"	36°28'2.96"
1150	422479,46	1759426,07	54°48'7.91"	36°28'12.98"
1175	422042,65	1758923,10	54°47'55.16"	36°28'21.99"
1200	420349,91	1759365,40	54°47'5.26"	36°28'54.43"
1225	419385,99	1758770,19	54°46'36.78"	36°29'12.54"
1250	418721,20	1757988,76	54°46'16.26"	36°29'20.66"
1275	418411,46	1757923,30	54°46'7.35"	36°29'27.68"
1300	418180,83	1757775,63	54°46'0.89"	36°29'33.82"
1325	417912,74	1757743,85	54°45'52.86"	36°29'38.28"
1350	417664,45	1757745,20	54°45'45.2"	36°29'41.33"
1375	417389,08	1757758,62	54°45'36.66"	36°29'44.47"
1400	417159,80	1757800,93	54°45'30.6"	36°29'52.39"
1425	416998,99	1757706,32	54°45'26.03"	36°29'56.32"
1450	416780,65	1757641,88	54°45'19.21"	36°29'58.57"
1475	416522,40	1757766,36	54°45'3.29"	36°30'6.96"
1500	416211,05	1757600,29	54°44'44.22"	36°30'16.72"
1525	415138,53	1757480,31	54°44'30.41"	36°30'28.03"
1550	414678,02	1757713,75	54°44'16.23"	36°30'33.83"
1575	414408,77	1757660,15	54°44'9.02"	36°30'42.63"
1600	414083,87	1758175,66	54°43'59.49"	36°30'49.11"
1625	413887,89	1758355,45	54°43'53.71"	36°30'52.79"
Река ельница и её неугнетенные притоки (022.30)				
1	415759,71	1751756,60	54°44'49.01"	36°30'17.58"
25	415656,13	1751467,17	54°44'45.34"	36°30'16.49"
50	415492,24	1751225,10	54°44'40.6"	36°30'20.06"
75	415413,31	1750836,52	54°44'38.33"	36°30'21.86"
100	415286,77	1750688,31	54°44'35.05"	36°30'26.56"
125	414967,41	1750566,34	54°44'25.21"	36°30'30.55"
150	414618,98	1750510,52	54°44'15.47"	36°30'39.87"
175	414367,74	1750611,37	54°44'7.88"	36°30'43.23"
200	414361,40	1750495,69	54°44'7.24"	36°30'41.59"
225	414292,98	1750364,52	54°44'5.81"	36°30'45.84"
250	414192,52	1750215,61	54°44'2.36"	36°30'45.3"
275	414123,69	1750015,60	54°44'0.49"	36°30'47.44"
300	413903,09	1749726,17	54°43'53.33"	36°30'48.38"
325	413616,50	1749342,54	54°43'45.26"	36°30'55.74"
350	413409,49	1749061,84	54°43'38.11"	36°30'59.48"
375	413376,37	1748847,14	54°43'38.01"	36°30'59.46"

400	413295,24	1748756,08	54°43'35.47"	36°31'0.28"
425	413188,94	1748650,09	54°43'33.04"	36°31'5.84"
450	413089,41	1748604,38	54°43'29.54"	36°31'4.92"
475	412838,28	1748625,58	54°43'21.96"	36°31'8.84"
500	412603,26	1748578,82	54°43'14.98"	36°31'13.04"
525	412462,84	1748440,80	54°43'11.41"	36°31'18.6"
550	412330,29	1748448,01	54°43'6.91"	36°31'18.19"
575	412187,39	1748389,55	54°43'2.78"	36°31'21.31"
600	412109,51	1748271,73	54°43'0.59"	36°31'23.36"
625	411853,97	1748128,89	54°42'53.49"	36°31'30.41"
650	411562,74	1748011,43	54°42'44.62"	36°31'34.54"
675	411388,12	1747801,44	54°42'38.81"	36°31'34.53"
700	411335,43	1747796,14	54°42'37.56"	36°31'37.11"
725	411185,94	1747408,35	54°42'33.65"	36°31'42.46"
750	411134,38	1747163,91	54°42'31.55"	36°31'40.51"
775	411041,01	1746982,53	54°42'28.4"	36°31'40.31"
800	410888,65	1746765,01	54°42'24.54"	36°31'46.4"
825	410792,66	1746553,72	54°42'21.71"	36°31'48.2"
850	410760,38	1746332,99	54°42'20.46"	36°31'47.35"
875	410676,99	1746181,52	54°42'18.62"	36°31'52.02"
900	410497,56	1746217,95	54°42'12.86"	36°31'53.08"
925	410379,34	1746273,24	54°42'9.13"	36°31'54.11"
950	410253,93	1746270,59	54°42'6.01"	36°31'59.44"
975	410068,85	1746254,37	54°42'0.44"	36°32'2.41"
1000	409915,30	1746214,19	54°41'55.33"	36°32'2.37"
1025	409751,39	1746188,75	54°41'50.56"	36°32'5.83"
1050	409641,22	1746238,97	54°41'47.12"	36°32'6.97"
1075	409528,64	1746330,26	54°41'44.21"	36°32'11.19"
1100	409660,23	1746231,62	54°41'47.69"	36°32'6.67"
1125	409767,92	1746167,48	54°41'51.59"	36°32'8.26"
1150	409931,23	1746208,23	54°41'55.73"	36°32'1.72"
1175	410078,28	1746249,91	54°42'0.14"	36°31'59.29"
1200	410258,49	1746270,24	54°42'5.77"	36°31'57.09"
1225	410430,74	1746250,29	54°42'11.06"	36°31'55.23"
1250	410597,32	1746200,82	54°42'15.57"	36°31'50.02"
1275	410657,43	1746093,59	54°42'17.46"	36°31'49.49"
1300	410618,10	1745931,05	54°42'15.96"	36°31'48.5"
1325	410529,36	1745746,80	54°42'13.59"	36°31'51.47"
1350	410473,66	1745530,27	54°42'12.25"	36°31'54.03"
1375	410416,63	1745384,28	54°42'10.53"	36°31'54.92"
1400	410344,30	1745187,73	54°42'8.05"	36°31'54.54"
1425	410258,64	1744986,20	54°42'5.85"	36°31'57.86"
1450	410198,22	1744712,82	54°42'3.63"	36°31'56.79"
1475	409752,85	1744140,65	54°41'51.07"	36°32'8.18"
1500	409259,46	1744046,52	54°41'36.05"	36°32'15.18"
1525	409064,68	1743528,73	54°41'30.5"	36°32'19.87"
1550	409082,38	1743073,45	54°41'30.71"	36°32'18"
1575	409193,71	1743461,10	54°41'34.35"	36°32'17.67"
1600	409117,56	1743474,57	54°41'31.94"	36°32'18.28"
1625	409157,74	1743853,08	54°41'33.32"	36°32'18.48"
1650	409050,38	1744135,64	54°41'43.11"	36°32'10.36"
1675	410055,31	1744169,71	54°41'59.49"	36°31'59.87"
1700	410196,60	1744855,26	54°42'3.97"	36°31'58.78"
1725	410318,99	1745113,46	54°42'8"	36°31'58.56"
1750	410419,96	1745287,62	54°42'10.97"	36°31'56.56"
1775	410469,90	1745457,63	54°42'12.38"	36°31'55.34"
1800	410484,45	1745583,68	54°42'12.35"	36°31'52.75"
1825	410542,17	1745783,30	54°42'13.78"	36°31'50.25"
1850	410636,80	1745866,36	54°42'17.23"	36°31'51.77"
1875	410630,28	1746041,67	54°42'16.5"	36°31'49.21"
1900	410737,44	1746170,19	54°42'19.85"	36°31'48.08"
1925	410777,85	1746422,06	54°42'21.46"	36°31'49.45"
1950	410811,93	1746592,17	54°42'22.56"	36°31'49.24"
1975	410909,62	1746778,29	54°42'25.13"	36°31'45.86"
2000	411054,75	1747015,09	54°42'29.57"	36°31'43.88"
2025	411170,60	1747214,94	54°42'32.85"	36°31'40.99"
2050	411297,92	1747486,41	54°42'36.95"	36°31'40.31"
2075	411447,95	1747744,98	54°42'41.43"	36°31'37.72"
2100	411648,14	1747984,55	54°42'46.54"	36°31'32.88"
2125	411866,55	1748131,81	54°42'53.43"	36°31'28.01"
2150	412117,07	1748275,6		

2425	435387,51	1749743,84	54°54'30.38"	36°24'15.15"
2450	435615,32	1749430,71	54°54'36.93"	36°24'9.95"
2475	435698,47	1749277,84	54°54'39.55"	36°24'9.19"
2500	435766,86	1749156,77	54°54'41.97"	36°24'9.95"
2525	435658,64	1749379,37	54°54'38.54"	36°24'10.81"
2550	435471,34	1749656,05	54°54'32.68"	36°24'12.72"
2575	435126,74	1749954,47	54°54'22.89"	36°24'21.17"
2600	434987,30	1750134,66	54°54'18.31"	36°24'21.47"
2625	434709,13	1750262,59	54°54'9.89"	36°24'25.74"
2650	434624,25	1750401,90	54°54'7.55"	36°24'27.93"
2675	434502,16	1750651,71	54°54'3.79"	36°24'29.72"
2700	434331,32	1751050,59	54°53'58.9"	36°24'33.71"
2725	434830,34	1751158,36	54°54'13.7"	36°24'24.58"
2750	435028,14	1751411,39	54°54'19.35"	36°24'19.89"
2775	435226,17	1751599,90	54°54'25.25"	36°24'16.38"
2800	435526,29	1751775,45	54°54'34.26"	36°24'11.45"
2825	435857,00	1751866,39	54°54'43.76"	36°24'3.82"
2850	436249,79	1751869,98	54°54'56.2"	36°24'0.65"
2875	436587,92	1752048,23	54°55'6.35"	36°23'55.06"
2900	437086,79	1752048,42	54°55'20.99"	36°23'45.15"
2925	437253,38	1752060,01	54°55'25.5"	36°23'39.93"
2950	437397,84	1752094,75	54°55'30.26"	36°23'39.64"
2975	437660,46	1752262,08	54°55'37.64"	36°23'32.81"
3000	437666,82	1752262,27	54°55'38.2"	36°23'34.56"
3025	437407,14	1752106,06	54°55'29.81"	36°23'35.84"
3050	437259,66	1752068,57	54°55'25.98"	36°23'41.27"
3075	437097,91	1752050,96	54°55'21.45"	36°23'45.56"
3100	436796,62	1752064,63	54°55'12.22"	36°23'49.64"
3125	436586,99	1752075,28	54°55'6.44"	36°23'55.44"
3150	436340,31	1751932,32	54°55'48.39"	36°23'56.48"
3175	436012,97	1751873,37	54°55'49.38"	36°24'5.96"
3200	435856,46	1751805,49	54°55'43.22"	36°24'11.21"
3225	435327,96	1751659,25	54°55'29.08"	36°24'18.59"
3250	435023,38	1751448,17	54°55'19.46"	36°24'21.22"
3275	434834,10	1751204,84	54°55'13.56"	36°24'23.27"
3300	434343,43	1751053,56	54°55'59.37"	36°24'34.06"
3325	434023,75	1751045,29	54°55'50.23"	36°24'41.63"
3350	433796,30	1751662,06	54°55'43.03"	36°24'43.5"
3375	433370,00	1751722,44	54°55'30.09"	36°24'49.83"
3400	433014,95	1751582,62	54°55'20.56"	36°25'1.31"
3425	432594,30	1751351,87	54°55'7.43"	36°25'5.72"
3450	432308,36	1751010,96	54°55'59.02"	36°25'11.32"
3475	431845,02	1750720,04	54°55'44.94"	36°25'18.11"
3500	431537,93	1750564,93	54°55'36.78"	36°25'28.5"
3525	431241,18	1750289,69	54°55'27.22"	36°25'30.1"
3550	430915,36	1750021,12	54°55'17.75"	36°25'37.04"
3575	430735,45	1749818,85	54°55'12.52"	36°25'40.83"
3600	430552,53	1749559,56	54°55'7.18"	36°25'44.62"
3625	430394,66	1749357,88	54°55'2.64"	36°25'48.21"
3650	430212,57	1749024,80	54°55'15.15"	36°25'51.11"
3675	429856,26	1748517,63	54°55'14.627"	36°25'56.08"
3700	429390,33	1748260,42	54°55'13.254"	36°26'5.03"
3725	429047,26	1748256,09	54°55'12.231"	36°26'11"
3750	428681,87	1748504,62	54°55'12.111"	36°26'20.9"
3775	428397,47	1748994,64	54°55'13.881"	36°26'24.12"
3800	428234,91	1749385,94	54°55'52.911"	36°26'29.35"
3825	427881,94	1749797,78	54°55'40.488"	36°26'36.01"
3850	427571,77	1750208,02	54°55'44.455"	36°26'37.53"
3875	427466,90	1750862,92	54°55'36.155"	36°26'43.45"
3900	427525,83	1750991,99	54°55'37.822"	36°26'42"
3925	427463,52	1751219,06	54°55'35.655"	36°26'41.55"
3950	427415,40	1751442,99	54°55'34.111"	36°26'41.81"
3975	427411,85	1751703,25	54°55'34.466"	36°26'44.21"
4000	427413,21	1751797,91	54°55'33.844"	36°26'40.87"
4025	427381,84	1751599,80	54°55'33.566"	36°26'44.71"
4050	427445,05	1751294,62	54°55'34.626"	36°26'39.46"
4075	427487,52	1751056,67	54°55'30.366"	36°26'41.11"
4100	427472,45	1750911,96	54°55'30.855"	36°26'41.02"
4125	427321,91	1750783,57	54°55'31.865"	36°26'46.18"
4150	427201,61	1750480,88	54°55'22.655"	36°26'50.16"
4175	426780,58	1750179,16	54°55'15.488"	36°26'54.44"
4200	426602,11	1749894,89	54°55'09.711"	36°26'55.3"
4225	426314,51	1749785,63	54°55'0.166"	36°27'2.67"
4250	426071,14	1749743,62	54°54'54.011"	36°27'5.23"
4275	425762,95	1749720,50	54°54'49.451"	36°27'15.1"
4300	425274,36	1749545,99	54°54'49.306"	36°27'21.04"
4325	424957,84	1749629,81	54°54'49.217"	36°27'29.35"
4350	424806,26	1749702,35	54°54'49.1665"	36°27'29.14"
4375	424499,90	1749905,42	54°54'49.233"	36°27'38.09"
4400	424200,12	1749768,92	54°54'48.5855"	36°27'39.57"
4425	423945,88	1749851,99	54°54'48.518"	36°27'48.18"
4450	423689,98	1749808,29	54°54'48.432"	36°27'53.41"
4475	423503,83	1749853,04	54°54'48.3865"	36°27'56.06"
4500	423275,11	1749664,83	54°54'48.1133"	36°27'56.54"
4525	423115,99	1749475,82	54°54'47.999"	36°28'4.02"
4550	422923,62	1749289,17	54°54'48.2124"	36°28'5.64"
4575	422837,09	1749170,91	54°54'48.1813"	36°28'4.49"
4600	422712,45	1749100,83	54°54'48.148"	36°28'8.64"
4625	422578,33	1749043,91	54°54'48.1071"	36°28'10.49"
4650	422480,24	1748889,65	54°54'48.771"	36°28'11.83"
4675	422387,44	1748771,39	54°54'48.5.16"	36°28'14.57"
4700	422229,26	1748592,78	54°54'48.299"	36°28'16.54"
4725	421862,80	1748543,81	54°54'47.999"	36°28'26.07"
4750	421597,96	1748571,78	54°54'47.42.3"	36°28'31.76"
4775	421162,23	1748476,18	54°54'47.28.64"	36°28'35.99"
4800	420823,93	1748340,43	54°54'47.19.33"	36°28'45.83"
4825	420394,33	1748259,11	54°54'47.988"	36°28'50.62"

4850	420222,62	1748058,25	54°47'1.19"	36°28'55.27"
4875	419965,08	1748037,84	54°46'53"	36°28'57.21"
4900	419681,59	1748019,71	54°46'45.13"	36°29'5.05"
4925	419484,34	1748100,28	54°46'39.02"	36°29'3.77"
4950	419136,17	1747942,10	54°46'28.53"	36°29'12.89"
4975	418974,13	1747847,00	54°46'23.69"	36°29'15.65"
5000	418812,40	1747849,00	54°46'19.17"	36°29'20.02"
5025	418740,69	1747770,16	54°46'17.34"	36°29'22.83"
5050	418570,48	1747815,79	54°46'12.08"	36°29'24.87"
5075	418382,21	1747872,02	54°46'6.23"	36°29'26.93"
5100	418150,95	1747791,87	54°46'0.13"	36°29'34.99"
5125	417916,45	1747801,49	54°45'52.67"	36°29'36.71"
5150	417726,14	1747874,29	54°45'46.71"	36°29'38.6"
5175	417486,36	1750908,34	54°50'36.17"	36°26'40.3"
5200	427485,14	1751022,78	54°50'35.9"	36°26'39.18"
Юналиское водохранилище (022.34вдвр)				
1	427386,50	1750728,77	54°50'33.35"	36°26'42.86"
25	427582,69	1750377,36	54°50'39.36"	36°26'40.23"
50	427599,17	1750498,71	54°50'39.31"	36°26'37.24"
75	427534,15	1750647,57	54°50'37.36"	36°26'38.33"
100	427428,04	1750706,25	54°50'34.11"	36°26'39.72"
125	427410,26	1750819,32	54°50'33.81"	36°26'41.18"
150	427387,74	1750743,25	54°50'33.64"	36°26'44.08"
Река Балаяр и его нечуждые притоки (022.35)				
1	417392,58	1747359,14	54°45'37.27"	36°29'46.99"
25	417504,49	1747110,66	54°45'40.45"	36°29'44.77"
50	417213,56	1746991,75	54°45'31.95"	36°29'50.17"
75	417322,41	1746815,58	54°45'35.02"	36°29'47.4"
100	417526,81	1746736,97	54°45'41.49"	36°29'45.71"
125	417624,78	1746866,90	54°45'44.36"	36°29'43.76"
150	417799,70	1746801,97	54°45'49.46"	36°29'40.14"
175	417885,89	1746617,29	54°45'52.21"	36°29'39.54"
200	418016,76	1746317,65	54°45'55.96"	36°29'36.47"
225	418240,66	1746267,28	54°46'2.49"	36°29'31.85"
250	418350,06	1746027,25	54°45'56.32"	36°29'32.19"
275	418135,83	1745897,91	54°45'59.56"	36°29'34.65"
300	418316,45	1745740,84	54°46'4.52"	36°29'29.37"
325	418358,37	1745578,02	54°46'5.68"	36°29'28.19"
350	418643,01	1745394,76	54°46'13.75"	36°29'21.11"
375	418873,52	1745122,88	54°46'21.11"	36°29'19.51"
400	418860,01	1744821,39	54°46'20.18"	36°29'17.13"
425	419014,99	1744517,87	54°46'25.78"	36°29'19.35"
450	419313,18	1744531,65	54°46'33.79"	36°29'19.69"
475	419651,96	1744695,54	54°46'44.63"	36°29'7.5"
500	419926,98	1744667,61	54°46'52.8"	36°29'2.56"
525	420174,29	1744629,78	54°46'59.42"	36°28'54.45"
550	420471,65	1744384,40	54°46'59.71"	36°28'56.36"
575	420364,11	1744564,07	54°47'4.86"	36°28'50.03"
600	420698,31	1744689,99	54°47'14.97"	36°28'44.93"
625	421001,75	1744687,82	54°47'24.42"	36°28'41.63"
650	421318,23	1744557,40	54°47'33.26"	36°28'33.13"
675	421542,05	1744367,76	54°47'39.71"	36°28'28.09"
700	421862,37	1744325,92	54°47'49.53"	36°28'23.85"
725	422163,00	1744044,10	54°47'58.06"	36°28'16.42"
750	422468,37	1744020,00	54°48'7.49"	36°28'12.72"
775	422765,15	1744123,48	54°48'12.91"	36°28'10.98"
800	423141,02	1744547,89	54°48'27.06"	36°27'58.54"
825	423373,74	1744523,61	54°48'34.7"	36°27'57.98"
850	423445,97	1744335,11	54°48'37.08"	36°27'57.84"
875	423513,07	1744308,26	54°48'38.14"	36°27'51.95"
900	423668,83	1744179,32	54°48'43.54"	36°27'53.02"
925	423806,74	1744232,02	54°48'47.53"	36°27'50.02"
950	423906,58	1744340,42	54°48'44.4"	36°27'51.03"
975	424248,82	1744375,85	54°48'37.04"	36°27'57"
1000	423345,14	1744621,79	54°48'33.23"	36°27'55.4"
1025	423754,69	1744703,83	54°48'45.94"	36°27'50.72"
1050	424005,10	1744795,33	54°48'52.75"	36°27'43.06"
1075	424385,06	1744853,80	54°49'3.97"	36°27'35.86"
1100	424778,39	1745131,82	54°49'15.96"	36°27

4250	439131,79	1738291,54	54°56'21.56"	36°23'7.25"
4275	439071,75	1738425,18	54°56'19,74"	36°23'8.15"
4300	439101,76	1738568,50	54°56'20,64"	36°23'7,65"
4325	439067,31	1738681,78	54°56'19,15"	36°23'5,95"
4350	439105,07	1738900,34	54°56'20,02"	36°23'4,01"
4375	439020,49	1739272,72	54°56'17,95"	36°23'7,76"
4400	439307,26	1739359,61	54°56'26,21"	36°23'1,25"
4425	439488,39	1739036,52	54°56'31,77"	36°22'58,56"
4450	439599,62	1738660,48	54°56'35,24"	36°22'57,69"
4475	439704,68	1738549,76	54°56'38,41"	36°22'56,05"
4500	439762,59	1738392,14	54°56'40,03"	36°22'54,51"
4525	439780,46	1738254,81	54°56'40,43"	36°22'53,51"
4550	439775,00	1738024,93	54°56'40,32"	36°22'53,81"
4575	439799,18	1737806,31	54°56'40,69"	36°22'51,71"
4600	439833,48	1737646,28	54°56'42,02"	36°22'52,63"
4625	439956,11	1737562,15	54°56'45,26"	36°22'48,43"
4650	440034,23	1737408,35	54°56'47,77"	36°22'47,61"
4675	440282,64	1737183,80	54°56'55,48"	36°22'45,13"
4700	440533,87	1737121,39	54°57'3,16"	36°22'41,66"
4725	440789,22	1737023,46	54°57'10,05"	36°22'33,55"
4750	440937,28	1736963,72	54°57'14,49"	36°22'31,11"
4775	441096,98	1736888,12	54°57'19,95"	36°22'31,78"
4800	441230,86	1736784,60	54°57'23,79"	36°22'28,67"
4825	441353,43	1736572,32	54°57'26,97"	36°22'24,16"
4850	441431,49	1736326,74	54°57'29,35"	36°22'23,03"
4875	441579,77	1736156,97	54°57'34,03"	36°22'21,73"
4900	441649,44	1736019,73	54°57'35,75"	36°22'18,72"
4925	441721,29	1735891,34	54°57'37,72"	36°22'16,61"
4950	441828,18	1735648,39	54°57'40,77"	36°22'14,05"
4975	442053,44	1735359,27	54°57'47,71"	36°22'11,22"
5000	441942,62	1735453,44	54°57'44,62"	36°22'14,21"
5025	441779,76	1735782,78	54°57'39,94"	36°22'17,96"
5050	441689,69	1735948,24	54°57'37,27"	36°22'19,27"
5075	441621,69	1736083,32	54°57'35,19"	36°22'20,53"
5100	441549,22	1736269,55	54°57'32,55"	36°22'19,44"
5125	441447,24	1736368,67	54°57'29,55"	36°22'21,44"
5150	441316,27	1736662,28	54°57'25,71"	36°22'24,02"
5175	441190,26	1736834,11	54°57'21,97"	36°22'26,31"
5200	441065,81	1736924,45	54°57'18,85"	36°22'31,47"
5225	440926,42	1736962,12	54°57'14,32"	36°22'32,04"
5250	440767,11	1737035,46	54°57'9,28"	36°22'33,39"
5275	440508,63	1737111,59	54°57'5,16"	36°22'40,88"
5300	440320,91	1737140,23	54°56'59,89"	36°22'45,82"
5325	440082,89	1737312,79	54°56'49,83"	36°22'50,13"
5350	439999,12	1737501,99	54°56'46,55"	36°22'47,69"
5375	439864,86	1737652,69	54°56'43,34"	36°22'54,02"
5400	439800,97	1737786,66	54°56'41,56"	36°22'55,77"
5425	439779,59	1738024,61	54°56'40,53"	36°22'54,27"
5450	439790,81	1738263,24	54°56'41,09"	36°22'55,13"
5475	439763,72	1738409,71	54°56'40,27"	36°22'55,17"
5500	439706,98	1738555,68	54°56'38,79"	36°22'57,57"
5525	439616,64	1738712,17	54°56'35,76"	36°22'57,48"
5550	439459,33	1739072,20	54°56'30,78"	36°22'58,79"
5575	439370,06	1739407,02	54°56'27,86"	36°22'59,04"
5600	439486,47	1739439,62	54°56'31,73"	36°22'59,01"
5625	439708,87	1739624,69	54°56'38,73"	36°22'56,96"
5650	440023,45	1739767,00	54°56'47,61"	36°22'48,95"
5675	440316,42	1740114,93	54°56'56,25"	36°22'43,36"
5700	440612,18	1740553,62	54°57'4,76"	36°22'36,62"
5725	440780,20	1740786,90	54°57'9,76"	36°22'33,61"
5750	440924,09	1740983,25	54°57'13,91"	36°22'30,37"
5775	441135,62	1741144,80	54°57'20,72"	36°22'29,19"
5800	441365,54	1741402,98	54°57'27,45"	36°22'24,51"
5825	441562,50	1741503,72	54°57'33,24"	36°22'20,65"
5850	441585,05	1741686,36	54°57'33,44"	36°22'17,89"
5875	441851,45	1741625,13	54°57'41,74"	36°22'15,02"
5900	442155,50	1741338,44	54°57'50,87"	36°22'9,64"
5925	442225,35	1741078,89	54°57'52,71"	36°22'7,56"
5950	442328,69	1740860,28	54°57'53,46"	36°22'9,08"
5975	442378,14	1740504,39	54°57'57,01"	36°22'3,63"
6000	442576,20	1740228,96	54°58'2,94"	36°22'0,26"
6025	442303,99	1740677,96	54°57'55,77"	36°22'9,42"
6050	442249,75	1740964,02	54°57'53,84"	36°22'9,18"
6075	442167,49	1741200,65	54°57'51,14"	36°22'9,36"
6100	442011,16	1741541,45	54°57'46,17"	36°22'10,55"
6125	441709,64	1741638,15	54°57'37,74"	36°22'18,64"
6150	441539,88	1741694,12	54°57'32,96"	36°22'23,04"
6175	441515,41	1741828,94	54°57'31,75"	36°22'21,05"
6200	441597,52	1742014,92	54°57'34,29"	36°22'20,11"
6225	441646,82	1742182,53	54°57'36,06"	36°22'20,74"
6250	441585,70	1742469,09	54°57'34,13"	36°22'21,25"
6275	441471,36	1742759,56	54°57'30,39"	36°22'21,61"
6300	441452,28	1743062,25	54°57'29,74"	36°22'21,55"
6325	441536,13	1743475,98	54°57'32,07"	36°22'19,22"
6350	441572,57	1743748,93	54°57'33,61"	36°22'20,82"
6375	441690,56	1743997,97	54°57'37,09"	36°22'18,58"
6400	441741,69	1744369,86	54°57'38,74"	36°22'18,31"
6425	441737,96	1744835,47	54°57'38,91"	36°22'19,78"
6450	441698,85	1745264,12	54°57'37,64"	36°22'19,93"
6475	441750,66	1745533,47	54°57'38,97"	36°22'17,98"
6500	441855,93	1745785,38	54°57'42,37"	36°22'17,43"
6525	441904,72	1745934,41	54°57'43,66"	36°22'15,43"
6550	441636,47	1746236,57	54°57'35,47"	36°22'19,12"
6575	441568,43	1746533,76	54°57'33,34"	36°22'20,17"
6600	441635,76	1746751,24	54°57'35,67"	36°22'20,64"
6625	441567,03	1746980,12	54°57'32,88"	36°22'18,12"
6650	441707,92	1747217,37	54°57'37,98"	36°22'20,13"

6675	441822,67	1747472,25	54°57'41,12"	36°22'16,77"
6700	441865,14	1747721,97	54°57'41,82"	36°22'13,16"
6725	442050,51	1747990,32	54°57'47,77"	36°22'11,64"
6750	441863,09	1747722,91	54°57'41,71"	36°22'12,94"
6775	441819,45	1747491,92	54°57'40,79"	36°22'15,62"
6800	441678,34	1747190,04	54°57'36,57"	36°22'17,67"
6825	441574,24	1746953,39	54°57'33,31"	36°22'19,08"
6850	441614,85	1746688,89	54°57'35,15"	36°22'21,49"
6875	441552,47	1746497,36	54°57'32,91"	36°22'20,68"
6900	441708,82	1746127,38	54°57'37,97"	36°22'19,59"
6925	441893,58	1745878,30	54°57'43,12"	36°22'14,91"
6950	441807,28	1745698,15	54°57'40,26"	36°22'14,96"
6975	441693,00	1745496,60	54°57'36,58"	36°22'15,63"
7000	441695,21	1745181,65	54°57'36,87"	36°22'16,68"
7025	441756,72	1744738,84	54°57'39,21"	36°22'18,18"
7050	441770,18	1744255,83	54°57'39,05"	36°22'15,13"
7075	441633,84	1743915,66	54°57'35,77"	36°22'21,09"
7100	441537,34	1743685,08	54°57'32,33"	36°22'20,28"
7125	441504,22	1743369,70	54°57'31,22"	36°22'20,28"
7150	441429,56	1742928,94	54°57'29,36"	36°22'23,43"
7175	441508,74	1742668,22	54°57'31,89"	36°22'22,89"
7200	441614,51	1742403,27	54°57'34,79"	36°22'19,73"
7225	441607,72	1742069,39	54°57'34,87"	36°22'20,95"
7250	441518,32	1741854,56	54°57'31,74"	36°22'20,53"
7275	441389,68	1741727,86	54°57'28,31"	36°22'24,79"
7300	441197,09	1741502,11	54°57'21,99"	36°22'25,37"
7325	441439,31	1741730,22	54°57'29,39"	36°22'21,95"
7350	441464,02	1741559,95	54°57'29,82"	36°22'19,98"
7375	441498,59	1741466,97	54°57'31,44"	36°22'22,37"
7400	441307,32	1741283,97	54°57'25,49"	36°22'24,45"
7425	441256,48	1741242,34	54°57'24,15"	36°22'26,22"
7450	441055,28	1741151,40	54°57'17,99"	36°22'28,92"
7475	440869,68	1740926,99	54°57'12,91"	36°22'34,44"
7500	440750,82	1740745,87	54°57'9,53"	36°22'37,37"
7525	440532,13	1740383,70	54°57'23,34"	36°22'37,85"
7550	440254,00	1739992,29	54°56'53,97"	36°22'42,34"
7575	439953,66	1739705,70	54°56'45,76"	36°22'51,33"
7600	439708,18	1739595,52	54°56'38,77"	36°22'53,47"
7625	439474,99	1739347,01	54°56'31,93"	36°23'1,92"
7650	439355,33	1739383,01	54°56'27,77"	36°23'0,72"
7675	438995,18	1739351,83	54°56'16,88"	36°23'6,62"
7700	438637,69	1739455,20	54°56'16,82"	36°23'15,89"
7725	438303,29	1739609,75	54°56'56,57"	36°23'20,01"
7750	438002,80	1739988,74	54°56'48,13"	36°23'28,23"
7775	437784,15	1740257,06	54°56'40,99"	36°23'28,91"
7800	437564,96	1740646,95	54°56'35,33"	36°23'37,17"
7825	436970,91	1740886,96	54°56'17,69"	36°23'47,91"
7850	436607,11	1740611,55	54°56'08,07"	36°23'50,54"
7875	436434,52	1740470,21	54°55'1,14"	36°23'55,83"
7900	435995,77	1740497,01	54°54'48,66"	36°24'5,24"
7925	435673,17	1740326,78	54°54'38,49"	36°24'8,11"
7950	435478,71	1740229,49	54°54'33,28"	36°24'14,57"
7975	435129,67	1740442,42	54°54'22,91"	36°24'20,76"
8000	434853,15	1740731,28	54°54'14,18"	36°24'23,18"
8025	434358,49	1741316,40	54°53'59,88"	36°24'34,09"
8050	434192,98	1741579,91	54°53'55,48"	36°24'39,69"
8075	433949,15	1741754,49	54°53'47,47"	36°24'39,97"
8100	433691,65	1741926,60	54°53'40,29"	36°24'47,25"
8125	433371,00	1741877,20	54°53'30,12"	36°24'49,81"
8150	433093,30	1742006,55	54°53'22,21"	36°24'56,57"
8175	432749,99	1742154,04	54°53'12,75"	36°25'6,42"
8200	432358,78	1742142,27	54°53'6,28"	36°25'9,23"
8225	432345,36	1742315,00	54°53'0,11"	36°25'10,63"
8250	432130,57	1742446,33	54°52'53,97"	36°25'15,69"
8275	431620,00	1742689,14	54°52'38,25"	36°25'22,17"
8300	431238,46	1743023,79	54°52'27,43"	36°25'31,67"
8325	430967,30	1743242,51	54°52'19,23"	36°25'35,77"
8350	430403,73	1743177,19	54°52'2,98"	36°25'48,41"
8375	430106,00	1743081,12	54°51'53,44"	36°25'50,12"
8400	429916,54	1742951,92	54°51'48,35"	36°25'56

725	435708,66	1738821,73	54°54'40.04"	36°24'9.99"
750	435641,22	1739052,01	54°54'37.59"	36°24'8.96"
775	435599,98	1739289,10	54°54'37.16"	36°24'13.66"
800	435590,74	1739473,39	54°54'36.63"	36°24'12.59"
825	435652,14	1739675,20	54°54'37.83"	36°24'8.34"
850	435699,40	1739856,86	54°54'39.5"	36°24'8.81"
875	435716,95	1739974,84	54°54'40.59"	36°24'11.34"
900	435692,37	1740071,07	54°54'39.26"	36°24'8.79"
Река Мильор и её неучтенные притоки (022.38)				
1	417779,98	1742125,68	54°45'49.17"	36°29'41.95"
25	417702,59	1742072,48	54°45'46.47"	36°29'41.35"
50	417673,72	1741995,71	54°45'45.75"	36°29'42.56"
75	417593,98	1741947,61	54°45'43.65"	36°29'45.36"
100	417419,54	1741838,37	54°45'38.03"	36°29'46.29"
125	417200,33	1741704,42	54°45'31.32"	36°29'49.22"
150	417004,20	1741563,64	54°45'25.37"	36°29'52.14"
175	416800,80	1741447,18	54°45'19.96"	36°29'58.97"
200	416558,24	1741276,47	54°45'12.19"	36°30'0.53"
225	416460,41	1741116,83	54°45'9.47"	36°30'3.2"
250	416392,22	1741037,04	54°45'7.25"	36°30'3.46"
275	416197,02	1740910,89	54°45'1.26"	36°30'6.01"
300	416022,23	1740823,46	54°44'56.3"	36°30'10.3"
325	415865,35	1740659,48	54°44'51.77"	36°30'13.79"
350	415609,09	1740686,51	54°44'43.91"	36°30'17.14"
375	415329,19	1740626,28	54°44'35.71"	36°30'22.78"
400	414929,10	1740496,51	54°44'23.76"	36°30'29.65"
425	414637,92	1740562,87	54°44'15.97"	36°30'39.21"
450	414272,73	1740707,37	54°44'9.55"	36°30'44.92"
475	414101,06	1740723,04	54°43'59.17"	36°30'44.6"
500	413868,97	1741000,16	54°43'53.23"	36°30'53.55"
525	413708,12	1741473,33	54°43'47.59"	36°30'52.1"
550	413633,20	1741846,71	54°43'37.44"	36°30'58.83"
575	412704,88	1742120,30	54°43'18.62"	36°31'14.38"
600	412925,06	1741938,60	54°43'35.28"	36°30'59.35"
625	413638,49	1741494,77	54°43'45.9"	36°30'55.29"
650	413889,78	1741113,30	54°43'53.65"	36°30'52.19"
675	414026,39	1740783,67	54°43'57.3"	36°30'47.67"
700	414122,38	1740675,20	54°44'0.13"	36°30'45.86"
725	413774,00	1740446,07	54°43'49.42"	36°30'50.28"
750	413529,06	1740211,96	54°43'42.22"	36°30'55.07"
775	413299,58	1739974,10	54°43'35.95"	36°31'1.95"
800	413227,14	1739756,37	54°43'33.35"	36°31'1.01"
825	413001,23	1739528,98	54°43'26.74"	36°31'5.6"
850	412959,68	1739523,68	54°43'25.97"	36°31'8.69"
875	413205,33	1739695,81	54°43'32.9"	36°31'2.39"
900	413297,04	1739879,23	54°43'35.32"	36°30'59.21"
925	413464,48	1740170,00	54°43'40.73"	36°30'58.42"
950	413732,90	1740470,83	54°43'49.12"	36°30'55.68"
975	414116,23	1740646,26	54°43'59.8"	36°30'45.2"
1000	414217,89	1740707,13	54°44'3.49"	36°30'46.75"
1025	414536,84	1740599,07	54°44'12.89"	36°30'40.65"
1050	414850,04	1740482,36	54°44'21.35"	36°30'30.78"
1075	415181,41	1740506,53	54°44'31.56"	36°30'26.63"
1100	415567,55	1740682,99	54°44'43.15"	36°30'20.28"
1125	415793,45	1740691,10	54°44'49.74"	36°30'15.62"
1150	416003,38	1740739,59	54°44'55.98"	36°30'11.36"
1175	416134,03	1740874,93	54°44'59.4"	36°30'7.21"
1200	416333,93	1740995,65	54°45'6.25"	36°30'8.2"
1225	416427,68	1741092,54	54°45'8.78"	36°30'5.19"
1250	416567,92	1741184,27	54°45'13.18"	36°30'3.86"
1275	416626,96	1741341,75	54°45'14.97"	36°30'2.99"
1300	416909,93	1741471,05	54°45'23.33"	36°29'57.64"
1325	417113,95	1741635,73	54°45'29.39"	36°29'54.01"
1350	417411,57	1741835,66	54°45'37.83"	36°29'46.59"
1375	417596,17	1741941,02	54°45'42.89"	36°29'41.14"
1400	417694,37	1741992,66	54°45'46"	36°29'40.37"
1425	417718,73	1742082,28	54°45'47.09"	36°29'41.78"
Река Ретин и её неучтенные притоки (022.39)				
1	419831,53	1739159,63	54°46'49.51"	36°29'1.98"
25	419640,34	1738976,51	54°46'43.65"	36°29'4.51"
50	419320,39	1738835,73	54°46'34.22"	36°29'10.64"
75	419010,50	1738824,66	54°46'25.14"	36°29'16.94"
100	418661,45	1738798,42	54°46'14.75"	36°29'23.04"
125	418532,61	1738638,79	54°46'11.09"	36°29'26.23"
150	418182,49	1738601,24	54°46'0.59"	36°29'32.04"
175	417887,37	1738442,00	54°45'51.72"	36°29'36.83"
200	417749,60	1738220,09	54°45'47.88"	36°29'40.54"
225	417736,75	1737936,24	54°45'47.65"	36°29'41.56"
250	417512,33	1737754,53	54°45'40.57"	36°29'43.5"
275	417305,77	1737589,86	54°45'34.9"	36°29'49.56"
300	417101,16	1737557,62	54°45'28.2"	36°29'50.16"
325	416994,36	1737576,01	54°45'25.24"	36°29'53.15"
350	416823,32	1737665,89	54°45'20.13"	36°29'56.08"
375	416760,37	1737486,11	54°45'18.32"	36°29'57.49"
400	416755,61	1737311,71	54°45'18.42"	36°29'58.82"
425	416660,78	1737241,30	54°45'15.79"	36°30'1.44"
450	416589,95	1737251,89	54°45'13.86"	36°30'3.61"
475	416394,32	1737176,95	54°45'7.42"	36°30'3.94"
500	416250,26	1737185,13	54°45'3.09"	36°30'6.27"
525	416223,15	1737083,85	54°45'2.17"	36°30'6.2"
550	416218,30	1736878,86	54°45'2.18"	36°30'7.06"
575	416251,40	1736705,73	54°45'3.26"	36°30'6.97"
600	416160,47	1736574,59	54°45'0.64"	36°30'9"
625	416033,41	1736599,03	54°44'56.81"	36°30'11.02"
650	415887,20	1736641,07	54°44'52.26"	36°30'12.61"
675	415776,65	1736671,73	54°44'49.45"	36°30'16.96"
700	415552,19	1736733,58	54°44'42.32"	36°30'18.7"

725	415389,21	1737024,40	54°44'37.51"	36°30'21.79"
750	415457,46	1736971,02	54°44'39.79"	36°30'21.83"
775	415578,99	1736658,03	54°44'43.94"	36°30'22.34"
800	415532,08	1736494,10	54°44'41.61"	36°30'18.5"
825	415543,93	1736338,24	54°44'42.84"	36°30'22.67"
850	415422,24	1736217,46	54°44'38.52"	36°30'21.34"
875	415368,39	1736092,04	54°44'37.08"	36°30'23.1"
900	415197,10	1736081,28	54°44'31.7"	36°30'24.74"
925	415180,65	1735989,28	54°44'31.78"	36°30'27.88"
950	415143,84	1735836,69	54°44'30.88"	36°30'29.54"
975	415088,63	1735723,22	54°44'29.03"	36°30'29.46"
1000	414963,51	1735575,77	54°44'25.2"	36°30'31.13"
1025	414947,68	1735441,20	54°44'24.91"	36°30'32.3"
1050	414814,91	1735442,03	54°44'21.21"	36°30'35.92"
1075	414537,76	1735412,51	54°44'12.84"	36°30'40.22"
1100	414310,81	1735332,18	54°44'46.16"	36°30'44.63"
1125	414261,69	1735221,96	54°44'44.58"	36°30'44.91"
1150	413955,49	1735188,36	54°44'55.3"	36°30'49.49"
1175	413842,30	1735175,86	54°43'51.75"	36°30'50.58"
1200	413684,66	1735135,51	54°43'47.44"	36°30'55.32"
1225	413481,94	1735114,79	54°43'41.72"	36°31'0.48"
1250	413375,45	1735178,34	54°43'38.06"	36°30'58.89"
1275	413220,50	1735285,06	54°43'33.52"	36°31'2.99"
1300	413114,17	1735445,70	54°43'30.03"	36°31'3.23"
1325	413061,33	1735574,02	54°43'28.63"	36°31'5.02"
1350	412963,49	1735653,48	54°43'25.89"	36°31'7.64"
1375	412916,95	1735782,08	54°43'24.98"	36°31'10.86"
1400	412824,97	1735872,24	54°43'22.28"	36°31'12.65"
1425	412751,53	1735915,49	54°43'19.65"	36°31'11.72"
1450	412624,62	1736004,08	54°43'15.98"	36°31'14.51"
1475	412468,35	1736106,12	54°43'11.07"	36°31'15.97"
1500	412395,41	1736193,86	54°43'8.97"	36°31'17.61"
1525	412270,57	1736190,64	54°43'5.43"	36°31'20.72"
1550	412163,08	1736281,26	54°43'1.74"	36°31'20.16"
1575	411822,17	1736376,28	54°42'51.73"	36°31'26.86"
1600	411487,57	1736493,29	54°42'42.22"	36°31'35.04"
1625	411334,74	1736576,64	54°42'37.86"	36°31'38.71"
1650	411195,09	1736729,59	54°42'33.05"	36°31'37.91"
1675	411089,45	1736815,40	54°42'30.29"	36°31'41.7"
1700	411000,61	1736862,15	54°42'27.82"	36°31'44.15"
1725	410920,21	1736945,71	54°42'25.03"	36°31'43.55"
1750	410814,38	1737069,92	54°42'22.06"	36°31'46.36"
1775	410656,66	1737195,28	54°42'17.65"	36°31'50.71"
1800	410493,96	1737256,56	54°42'13.16"	36°31'55.21"
1825	410322,73	1737310,83	54°42'7.85"	36°31'57.15"
1850	410305,73	1737471,35	54°42'4.34"	36°31'57.46"
1875	410258,85	1737747,10	54°42'0.82"	36°31'58.94"
1900	410260,74	1738003,19	54°42'0.26"	36°31'58.33"
1925	410254,05	1738292,78	54°42'5.11"	36°31'54.9"
1950	410143,84	1738649,49	54°42'2.66"	36°32'0.99"
1975	410130,88	1738827,16	54°42'5.28"	36°31'59.6"
2000	410235,03	1738041,79	54°42'4.53"	36°31'55.14"
2025	410250,77	1737838,17	54°42'5.75"	36°31'58.67"
2050	410303,00	1737509,41	54°42'6.51"	36°31'53.74"
2075	410310,07	1737329,53	54°42'6.85"	36°31'53.94"
2100	410449,43	1737266,83	54°42'11.3"	36°31'53.29"
2125	410389,78	1737191,45	54°42'9.89"	36°31'56.18"
2150	410267,83	1737099,99	54°42'6.32"	36°31'58.67"
2175	410206,79	1736981,91	54°42'4.47"	36°31'59.58"
2200	410132,86	1736905,31	54°42'2.35"	36°32'1.29"
2225	410069,35	1736858,86	54°41'59.95"	36°31'59.82"
2250	409952,62	1736856,86	54°41'56.76"	36°32'3.34"
2275	409826,99	1736799,76	54°41'53.42"	36°32'7.55"
2300	409701,56	1736744,84	54°41'49.26"	36°32'12.6"
2325	409576,88	1736658,64	54°41'45.89"	36°32'11.55"
2350	409439,75	1736543,37	54°41'41.69"	36°32'13.38"
2375	409341,62	1736474,87	54°41'38.65"	36°32'14.5"
2400	409168,57	1736493,98	54°41'33.46"	36°32'17.4"
2425	409035,04	1736416,26	54°41'28.96"	36°32'17.11"
2450	408827,11	1736434,88	54°41'22.87"	36°32'21.26"
2475	408594,09	1736495,45	54°41'15.94"</	

5575	403536,70	1731532,72	54°38'46.59"	36°34'0.75"
5600	403384,82	1731657,09	54°38'42.11"	36°34'1.33"
5625	403300,44	1731893,07	54°38'39.32"	36°34'3.71"
5650	403244,56	1731934,30	54°38'37.79"	36°34'5.34"
5675	403331,77	1731753,22	54°38'40.59"	36°34'4.84"
5700	403450,45	1731547,58	54°38'43.78"	36°34'1.03"
5725	403643,35	1731424,02	54°38'49.4"	36°33'57"
5750	403878,82	1731234,82	54°38'56.86"	36°33'55.14"
5775	403941,04	1731053,05	54°38'57.91"	36°33'49.98"
5800	403910,29	1730861,29	54°38'57.25"	36°33'51.83"
5825	403805,49	1730739,07	54°38'54.35"	36°33'54.77"
5850	403814,52	1730742,83	54°38'54.65"	36°33'54.76"
5875	403770,23	1730684,61	54°38'53.04"	36°33'54.07"
5900	403671,72	1730641,01	54°38'50.62"	36°33'58.39"
5925	403621,14	1730657,58	54°38'48.52"	36°33'56.32"
5950	403562,10	1730579,10	54°38'46.73"	36°33'57.19"
5975	403449,33	1730486,31	54°38'43.62"	36°34'0.43"
6000	403398,97	1730421,06	54°38'42.79"	36°34'4.65"
6025	403158,46	1730314,18	54°38'35.13"	36°34'6.39"
6050	402797,02	1730245,28	54°38'23.96"	36°34'10.77"
6075	402488,69	1730231,42	54°38'15.5"	36°34'19.77"
6100	402193,93	1730153,52	54°38'07.1"	36°34'26.37"
6125	402080,64	1730184,91	54°38'3.35"	36°34'26.93"
6150	401829,80	1730102,54	54°37'56.07"	36°34'32.32"
6175	401531,49	1730263,15	54°37'46.91"	36°34'36.15"
6200	401063,32	1730248,37	54°37'32.85"	36°34'43.79"
6225	401362,53	1730230,55	54°37'41.94"	36°34'39.43"
6250	401724,70	1730165,32	54°37'52.85"	36°34'33.72"
6275	402005,93	1730159,36	54°38'1.43"	36°34'29.79"
6300	402177,79	1730185,56	54°38'6.38"	36°34'25.94"
6325	402356,97	1730203,65	54°38'11.88"	36°34'23.61"
6350	402715,48	1730247,72	54°38'22.01"	36°34'14.56"
6375	402975,70	1730300,94	54°38'29.96"	36°34'10.96"
6400	403348,25	1730364,07	54°38'40.54"	36°34'1.86"
6425	403331,70	1730267,91	54°38'40.51"	36°34'4.48"
6450	403239,02	1730105,15	54°38'37.07"	36°34'2.66"
6475	403177,04	1729949,59	54°38'35.25"	36°34'3.89"
6500	403122,74	1729860,52	54°38'34.36"	36°34'8.49"
6525	403106,22	1729764,93	54°38'33.34"	36°34'6.11"
6550	403087,55	1729699,12	54°38'33.12"	36°34'8.15"
6575	403123,24	1729591,66	54°38'33.86"	36°34'5.9"
6600	403059,17	1729421,53	54°38'31.89"	36°34'6.71"
6625	402983,37	1729381,19	54°38'29.85"	36°34'9.12"
6650	402941,23	1729267,79	54°38'28.45"	36°34'9.16"
6675	402939,84	1729105,85	54°38'29.04"	36°34'12.33"
6700	402893,57	1728943,49	54°38'27.39"	36°34'11.78"
6725	402870,09	1728868,11	54°38'26.2"	36°34'9.74"
6750	402864,16	1728805,93	54°38'26.1"	36°34'10.2"
6775	402814,78	1728760,41	54°38'25.27"	36°34'14.3"
6800	402733,14	1728720,14	54°38'22.19"	36°34'12.49"
6825	402642,00	1728695,32	54°38'19.34"	36°34'13.42"
6850	402523,92	1728653,13	54°38'16.78"	36°34'20.31"
6875	402363,63	1728596,26	54°38'11.73"	36°34'21.73"
6900	402298,05	1728553,05	54°38'9.19"	36°34'19.94"
6925	402214,88	1728565,68	54°38'5.88"	36°34'25.73"
6950	402079,82	1728528,95	54°38'3.51"	36°34'27.88"
6975	401977,43	1728443,04	54°38'0.07"	36°34'27.73"
7000	401860,06	1728398,25	54°37'56.21"	36°34'27.96"
7025	401798,51	1728329,78	54°37'54.85"	36°34'31.4"
7050	401649,28	1728254,34	54°37'50.19"	36°34'32.92"
7075	401556,07	1728194,40	54°37'47.21"	36°34'33.54"
7100	401416,54	1728125,32	54°37'43.55"	36°34'38.5"
7125	401262,90	1728070,49	54°37'39.36"	36°34'43.15"
7150	401199,27	1728043,76	54°37'36.83"	36°34'41.06"
7175	401093,44	1727973,61	54°37'33.87"	36°34'43.86"
7200	400998,74	1727873,21	54°37'31.36"	36°34'47.12"
7225	400896,85	1727774,43	54°37'28.45"	36°34'49.54"
7250	400783,67	1727615,36	54°37'24.91"	36°34'50.67"
7275	400666,12	1727377,49	54°37'26.8"	36°34'46.34"
7300	400981,85	1727871,57	54°37'30.97"	36°34'48"
7325	401092,33	1727965,59	54°37'33.72"	36°34'43.31"
7350	401198,77	1728037,86	54°37'37.33"	36°34'43.64"
7375	401278,68	1728072,89	54°37'39.61"	36°34'41.73"
7400	401437,02	1728119,96	54°37'43.63"	36°34'35.45"
7425	401562,60	1728196,69	54°37'47.94"	36°34'36.15"
7450	401680,44	1728278,30	54°37'51.28"	36°34'33.18"
7475	401800,28	1728348,87	54°37'54.67"	36°34'30.18"
7500	401899,17	1728397,21	54°37'57.49"	36°34'27.81"
7525	402010,93	1728463,74	54°38'1.58"	36°34'29.77"
7550	402109,06	1728559,34	54°38'6.36"	36°34'23.43"
7575	402258,06	1728560,18	54°38'8.02"	36°34'20.72"
7600	402329,98	1728570,85	54°38'11.09"	36°34'24.15"
7625	402455,64	1728618,10	54°38'14.47"	36°34'20.11"
7650	402572,58	1728692,68	54°38'17.88"	36°34'17.67"
7675	402683,40	1728697,49	54°38'20.98"	36°34'14.73"
7700	402799,24	1728765,06	54°38'24.25"	36°34'11.8"
7725	402846,45	1728809,47	54°38'25.87"	36°34'12.02"
7750	402862,59	1728859,21	54°38'26.49"	36°34'12.45"
7775	402887,39	1728929,45	54°38'27.02"	36°34'10.97"
7800	402952,81	1729125,38	54°38'29.39"	36°34'11.94"
7825	402947,54	1729280,90	54°38'28.96"	36°34'10.65"
7850	402992,26	1729391,22	54°38'30"	36°34'8.39"
7875	403060,91	1729469,99	54°38'32.77"	36°34'10.49"
7900	403086,82	1729613,89	54°38'33.37"	36°34'9.55"
7925	403126,42	1729730,00	54°38'34.14"	36°34'6.77"
7950	403126,94	1729826,51	54°38'34.69"	36°34'9.44"
7975	403183,98	1729949,37	54°38'36.42"	36°34'8.61"

8000	403250,05	1730074,15	54°38'37.43"	36°34'2.61"
8025	403327,49	1730219,28	54°38'40.17"	36°34'3.47"
8050	403394,35	1730348,46	54°38'42.01"	36°34'1.53"
8075	403460,27	1730451,88	54°38'43.89"	36°33'59.92"
8100	403490,22	1730560,57	54°38'44.72"	36°33'59.12"
8125	403581,62	1730570,42	54°38'47.84"	36°33'59.52"
8150	403622,66	1730614,98	54°38'49.1"	36°33'58.98"
8175	403766,10	1730682,06	54°38'52.78"	36°33'53.48"
8200	403907,02	1730800,45	54°38'56.88"	36°33'50.5"
8225	403954,24	1731092,55	54°38'58.51"	36°33'50.77"
8250	404207,42	1731272,19	54°39'6.2"	36°33'47.09"
8275	404329,31	1731317,67	54°39'9.77"	36°33'44.3"
8300	404470,61	1731301,03	54°39'14.2"	36°33'43.28"
8325	404637,02	1731298,76	54°39'18.53"	36°33'37.2"
8350	404884,70	1731200,82	54°39'26.57"	36°33'36.2"
8375	405108,50	1731257,79	54°39'33"	36°33'31.09"
8400	405224,96	1731326,71	54°39'36.93"	36°33'31.34"
8425	405527,88	1731183,03	54°39'45.83"	36°33'25.41"
8450	405690,87	1731165,98	54°39'50.65"	36°33'22.39"
8475	405697,57	1731221,77	54°39'50.54"	36°33'20.72"
8500	405785,87	1731186,80	54°39'53.47"	36°33'20.65"
8525	405854,62	1731057,67	54°39'55.25"	36°33'18.11"
8550	405899,93	1730863,54	54°39'56.91"	36°33'18.89"
8575	405928,50	1730741,17	54°39'57.32"	36°33'16.15"
8600	405884,34	1730564,17	54°39'55.84"	36°33'16.13"
8625	405839,19	1730494,85	54°39'54.35"	36°33'16.18"
8650	405829,41	1730350,55	54°39'54.29"	36°33'17.49"
8675	405855,21	1730249,34	54°39'54.85"	36°33'15.99"
8700	405854,23	1730096,72	54°39'54.84"	36°33'16.11"
8725	405838,84	1729958,10	54°39'55.01"	36°33'19.53"
8750	405795,91	1729771,56	54°39'53.81"	36°33'20.68"
8775	405819,97	1729570,00	54°39'54.58"	36°33'20.55"
8800	405682,76	1729299,41	54°39'50.54"	36°33'21.97"
8825	405617,32	1729020,28	54°39'47.91"	36°33'20.89"
8850	405609,24	1728752,94	54°39'47.58"	36°33'20.62"
8875	405547,12	1728403,93	54°39'45.62"	36°33'21.14"
8900	405534,32	1728366,74	54°39'45.44"	36°33'22.4"
8925	405609,80	1728714,68	54°39'48.17"	36°33'23.5"
8950	405611,80	1729000,20	54°39'48.23"	36°33'23.47"
8975	405663,33	1729223,90	54°39'49.46"	36°33'19.99"
9000	405771,16	1729440,39	54°39'52.3"	36°33'17.26"
9025	405841,84	1729697,76	54°39'55.1"	36°33'19.48"
9050	405821,04	1729874,55	54°39'55.66"	36°33'15.73"
9075	405818,79	1730026,51	54°39'54.36"	36°33'19.64"
9100	405875,59	1730177,26	54°39'55.84"	36°33'17.58"
9125	405845,35	1730305,14	54°39'54.7"	36°33'16.89"
9150	405869,84	1730442,33	54°39'55.93"	36°33'18.97"
9175	405859,06	1730545,81	54°39'54.81"	36°33'15.14"
9200	405892,36	1730670,38	54°39'56.1"	36°33'16.08"
9225	405939,84	1730812,38	54°39'58"	36°33'17.69"
9250	405898,86	1730901,81	54°39'56.81"	36°33'18.54"
9275	405911,75	1731057,78	54°39'57.08"	36°33'17.74"
9300	405813,87	1731166,50	54°39'54.3"	36°33'20.14"
9325	405824,59	1731318,64	54°39'54.33"	36°33'18.51"
9350	406024,61	1731471,73	54°40'0.28"	36°33'14.96"
9375	406228,88	1731588,83	54°40'6.61"	36°33'12.63"
9400	406345,48	1731617,45	54°40'9.66"	36°33'8.44"
9425	406399,88	1731785,83	54°40'11.68"	36°33'9.51"
9450	406583,01	1731948,25	54°40'16.22"	36°33'1.69"
9475	406632,11	1732101,23	54°40'17.78"	36°33'1.11"
9500	406761,41	1732250,89	54°40'21.92"	36°33'0.5"
9525	406818,31	1732406,72	54°40'23.51"	36°32'58.94"
9550	406957,60	1732396,90	54°40'27.94"	36°32'57.9"
9575	407051,59	1732362,02	54°40'30.71"	36°32'56.13"
9600	407053,49	1732486,65	54°40'30.67"	36°32'55.58"
9625	407167,50	1732584,98	54°40'34.06"	36°32'53.56"
9650	407269,48	1732685,16	54°40'37.06"	36°32'51.59"
9675	407511,42	1732707,43	54°40'44.17"	36°32'46.87"
9700	407538,53	1732578,04	54°40'45.09"	36°32'46.94"
9725	407708,94	1732500,49	54°40'50.56"	36°32'45.95"
9750	407821,71	1732514,15	54°40'53.67"	

12850	414516,57	1733993,40	54°44'12.01"	36°30'39.63"
12875	414535,34	1733854,33	54°44'12.33"	36°30'38.11"
12900	414527,13	1733749,83	54°44'11.87"	36°30'37.16"
12925	414517,27	1733658,88	54°44'11.73"	36°30'38.07"
12950	414515,68	1733514,77	54°44'12.11"	36°30'40.21"
12975	414533,80	1733374,37	54°44'12.76"	36°30'40.57"
13000	414540,92	1733193,01	54°44'13.09"	36°30'40.99"
13025	414579,64	1733105,54	54°44'13.95"	36°30'38.83"
13050	414637,59	1732866,05	54°44'15.62"	36°30'37.52"
13075	414653,85	1732756,45	54°44'16.37"	36°30'38.56"
13100	414676,64	1732613,18	54°44'16.83"	36°30'37.06"
13125	414737,34	1732440,57	54°44'18.32"	36°30'34.44"
13150	414754,30	1732291,48	54°44'18.78"	36°30'33.88"
13175	414731,91	1732176,76	54°44'18.75"	36°30'37.44"
13200	414758,72	1732024,01	54°44'19.35"	36°30'35.97"
13225	414754,21	1731829,87	54°44'18.69"	36°30'33.42"
13250	414663,91	1731617,74	54°44'16.73"	36°30'38.69"
13275	414601,51	1731448,38	54°44'14.47"	36°30'37.76"
13300	414456,19	1731295,59	54°44'9.83"	36°30'38.77"
13325	414342,12	1731071,50	54°44'6.38"	36°30'40.57"
13350	414353,87	1730981,87	54°44'7.57"	36°30'44.16"
13375	414280,57	1730729,25	54°44'5.02"	36°30'43.95"
13400	414157,68	1730537,06	54°44'1.49"	36°30'46.77"
13425	414067,61	1730279,04	54°43'58.75"	36°30'48.05"
13450	413919,30	1729966,42	54°43'54.03"	36°30'49.17"
13475	414046,38	1730195,49	54°43'57.88"	36°30'47.25"
13500	414128,37	1730465,04	54°44'0.31"	36°30'45.77"
13525	414255,97	1730660,25	54°44'4.77"	36°30'46.46"
13550	414322,23	1730838,36	54°44'5.99"	36°30'41.43"
13575	414366,20	1731015,44	54°44'7.18"	36°30'40.47"
13600	414409,02	1731260,06	54°44'8.26"	36°30'38.76"
13625	414573,69	1731395,71	54°44'13.83"	36°30'39.21"
13650	414665,45	1731616,89	54°44'16.88"	36°30'36.28"
13675	414759,92	1731846,70	54°44'19.59"	36°30'36.98"
13700	414752,29	1732057,25	54°44'18.71"	36°30'33.87"
13725	414744,00	1732232,38	54°44'18.17"	36°30'32.52"
13750	414715,70	1732397,60	54°44'18.05"	36°30'36.65"
13775	414703,29	1732556,62	54°44'17.26"	36°30'34.76"
13800	414685,37	1732682,58	54°44'16.81"	36°30'35.57"
13825	414638,91	1732824,20	54°44'15.99"	36°30'39.14"
13850	414621,17	1733019,88	54°44'14.77"	36°30'35.65"
13875	414564,43	1733163,53	54°44'13.29"	36°30'38.03"
13900	414534,82	1733376,18	54°44'12.81"	36°30'40.58"
13925	414517,34	1733515,05	54°44'11.87"	36°30'38.43"
13950	414504,25	1733672,11	54°44'11.32"	36°30'38.21"
13975	414535,30	1733783,54	54°44'12.29"	36°30'37.89"
14000	414516,36	1733901,64	54°44'11.79"	36°30'38.55"
14025	414486,08	1734113,46	54°44'10.61"	36°30'37.66"
14050	414527,46	1734280,77	54°44'12.22"	36°30'38.86"
14075	414539,45	1734466,98	54°44'12.57"	36°30'38.59"
14100	414606,96	1734643,23	54°44'15.09"	36°30'39.99"
14125	414686,26	1734777,86	54°44'16.73"	36°30'34.92"
14150	414789,59	1734913,82	54°44'20.13"	36°30'34.73"
14175	414751,94	1735035,10	54°44'19.37"	36°30'37.23"
14200	414746,92	1735150,46	54°44'19.21"	36°30'37.22"
14225	414756,04	1735277,44	54°44'18.77"	36°30'32.51"
14250	414751,64	1735375,65	54°44'19.05"	36°30'35.69"
14275	414873,79	1735452,72	54°44'22.83"	36°30'34.22"
14300	414922,62	1735483,71	54°44'24.11"	36°30'32.45"
14325	415007,81	1735679,52	54°44'26.82"	36°30'31.87"
14350	415115,82	1735791,35	54°44'30.03"	36°30'29.95"
14375	415126,59	1735903,92	54°44'30.12"	36°30'28.56"
14400	415266,68	1735986,51	54°44'34.36"	36°30'26.46"
14425	415258,17	1736104,62	54°44'33.59"	36°30'23.98"
14450	415428,70	1736191,54	54°44'39.19"	36°30'23.61"
14475	415407,82	1736262,90	54°44'38.69"	36°30'24.61"
14500	415506,36	1736394,76	54°44'41.14"	36°30'20.42"
14525	415556,33	1736561,42	54°44'42.59"	36°30'19.35"
14550	415668,90	1736627,82	54°44'46.51"	36°30'20.23"
14575	415808,69	1736630,86	54°44'50.44"	36°30'16.58"
14600	415962,93	1736674,49	54°44'55.26"	36°30'15.77"
14625	416080,47	1736586,51	54°44'58.27"	36°30'10.47"
14650	416091,23	1736547,50	54°44'58.34"	36°30'9.03"
14675	416254,07	1736752,47	54°45'3.37"	36°30'5.22"
14700	416240,30	1736910,50	54°45'2.83"	36°30'6.66"
14725	416247,21	1737056,65	54°45'2.94"	36°30'6.07"
14750	416273,21	1737178,73	54°45'3.71"	36°30'5.59"
14775	416385,19	1737172,20	54°45'7.01"	36°30'3.44"
14800	416552,20	1737253,77	54°45'11.97"	36°30'0.43"
14825	416666,36	1737235,97	54°45'15.52"	36°29'59.16"
14850	416777,53	1737295,92	54°45'18.99"	36°29'58.87"
14875	416755,06	1737459,91	54°45'17.84"	36°29'55.99"
14900	416808,02	1737638,43	54°45'19.37"	36°29'54.81"
14925	416909,39	1737576,46	54°45'22.76"	36°29'54.86"
14950	417097,04	1737506,53	54°45'27.96"	36°29'49.62"
14975	417265,82	1737634,90	54°45'33.76"	36°29'50.55"
15000	417441,89	1737672,02	54°45'39.05"	36°29'47.69"
15025	417676,83	1737922,14	54°45'45.96"	36°29'43.07"
15050	417846,06	1738219,28	54°45'50.18"	36°29'35.98"
15075	417824,62	1738400,85	54°45'50.12"	36°29'39.27"
15100	418121,82	1738549,05	54°45'59.13"	36°29'34.85"
15125	418225,93	1738546,32	54°46'2.33"	36°29'33.51"
15150	418514,95	1738702,92	54°46'10.92"	36°29'28.32"
15175	418724,39	1738794,62	54°46'16.55"	36°29'21.58"
15200	419046,46	1738806,57	54°46'26.17"	36°29'16.03"
15225	419360,71	1738848,37	54°46'35.74"	36°29'11.56"
15250	419685,37	1739003,89	54°46'45.01"	36°29'3.84"

Река Суэтка и её неучтенные притоки (022.45)				
1	420896,69	1731390,31	54°47'21.24"	36°28'43.25"
25	421054,73	1731210,42	54°47'25.97"	36°28'40.55"
50	421043,07	1731072,79	54°47'24.94"	36°28'37.36"
75	421013,69	1730895,71	54°47'24.71"	36°28'41.11"
100	421187,96	1730838,85	54°47'30.15"	36°28'39.37"
125	421360,53	1730932,81	54°47'34.82"	36°28'33.97"
150	421617,67	1730944,15	54°47'42.59"	36°28'29.97"
175	422006,52	1730665,95	54°47'53.96"	36°28'21.98"
200	422151,54	1730549,73	54°47'58.27"	36°28'19.42"
225	422381,26	1730420,53	54°48'4.79"	36°28'13.75"
250	422478,91	1730363,72	54°48'8.36"	36°28'15.32"
275	422715,79	1730466,13	54°48'15.25"	36°28'10.34"
300	422873,44	1730365,87	54°48'19.56"	36°28'5.63"
325	423088,96	1730274,60	54°48'26.49"	36°28'4.36"
350	423169,68	1730186,46	54°48'28.59"	36°28'1.42"
375	423248,43	1730066,62	54°48'30.67"	36°27'58.68"
400	423430,95	1730196,01	54°48'36.61"	36°27'58.02"
425	423475,55	1730297,36	54°48'37.52"	36°27'55.13"
450	423654,31	1730270,34	54°48'42.57"	36°27'50.67"
475	423862,58	1730309,28	54°48'49.02"	36°27'48.16"
500	424006,78	1730240,12	54°48'53.53"	36°27'46.55"
525	424209,24	1730063,44	54°48'58.94"	36°27'40.03"
550	424382,86	1730050,48	54°49'4.72"	36°27'40.04"
575	424571,42	1730085,23	54°49'9.86"	36°27'34.29"
600	424898,72	1730074,62	54°49'18.77"	36°27'29.82"
625	425098,10	1729972,66	54°49'24.68"	36°27'23.28"
650	425385,38	1729567,05	54°49'33.94"	36°27'19.11"
675	425655,81	1729450,69	54°49'42.39"	36°27'16.35"
700	425687,18	1729332,04	54°49'42.67"	36°27'12.51"
725	425752,78	1729195,13	54°49'45.23"	36°27'14.41"
750	425780,10	1729038,41	54°49'45.34"	36°27'10.39"
775	425871,61	1728916,42	54°49'48.58"	36°27'11.34"
800	426010,32	1728697,47	54°49'52.39"	36°27'7.29"
825	426021,45	1728408,44	54°49'52.85"	36°27'7.75"
850	426100,12	1728233,32	54°49'54.85"	36°27'4.67"
875	426178,42	1728068,37	54°49'57.47"	36°27'4.71"
900	426264,44	1727869,38	54°50'0.04"	36°27'3.23"
925	426373,36	1727657,12	54°50'3.19"	36°27'0.81"
950	426325,56	1727769,01	54°50'1.98"	36°27'2.72"
975	426218,28	1727976,37	54°49'58.51"	36°27'3.25"
1000	426136,53	1728163,04	54°49'56.35"	36°27'6.05"
1025	426077,99	1728309,42	54°49'55.09"	36°27'9.51"
1050	425996,87	1728577,67	54°49'52.56"	36°27'10.38"
1075	425877,82	1728830,13	54°49'48.98"	36°27'12.31"
1100	425876,18	1728947,13	54°49'48.27"	36°27'9.03"
1125	425770,73	1729081,60	54°49'45.71"	36°27'13.82"
1150	425734,55	1729241,61	54°49'44.46"	36°27'13.55"
1175	425672,68	1729388,67	54°49'42.76"	36°27'15.37"
1200	425746,52	1729435,78	54°49'44.78"	36°27'13.18"
1225	425968,71	1729151,89	54°49'51.56"	36°27'10.07"
1250	426319,72	1729198,51	54°50'1.97"	36°27'3.66"
1275	426554,61	1729146,70	54°50'8.82"	36°26'58.76"
1300	426849,67	1729109,15	54°50'17.62"	36°26'53.64"
1325	427160,61	1729226,79	54°50'26.77"	36°26'47.67"
1350	427534,07	1729076,65	54°50'37.28"	36°26'37.92"
1375	427880,86	1729023,21	54°50'48.37"	36°26'35.62"
1400	428141,22	1728998,01	54°50'55.42"	36°26'27.57"
1425	428365,66	1728876,70	54°51'2.59"	36°26'25.61"
1450	428633,95	1728805,09	54°51'10.77"	36°26'22.27"
1475	428850,20	1728778,70	54°51'16.41"	36°26'14.33"
1500	429034,04	1728657,22	54°51'21.69"	36°26'10.11"
1525	429303,07	1728569,65	54°51'29.69"	36°26'5.37"
1550	429613,62	1728511,80	54°51'39.46"	36°26'23.98"
1575	429853,67	1728770,91	54°51'46.62"	36°25'58.25"
1600	429969,29	1728544,67	54°51'37.87"	36°26'1.53"
1625	429246,18	1728570,54	54°51'28.12"	36°26'6.92"
1650	429023,43	1728673,49		

4825	433410,77	1731229,26	54°53'32.1"	36°24'53.06"
4850	433628,20	1731125,11	54°53'37.95"	36°24'46.09"
4875	433879,09	1730906,65	54°53'45.26"	36°24'40.88"
4900	434020,63	1730836,49	54°53'50.01"	36°24'41.06"
4925	434029,63	1730682,78	54°53'50.28"	36°24'40.99"
4950	434156,17	1730337,54	54°53'53.55"	36°24'36.17"
4975	434309,27	1729999,05	54°53'58.19"	36°24'33.86"
5000	434421,89	1729786,08	54°54'0.17"	36°24'34.99"
5025	434550,14	1729602,66	54°53'59.27"	36°24'32.43"
5050	434312,17	1729279,65	54°53'58.18"	36°24'33.29"
5075	434263,13	1728993,12	54°53'56.68"	36°24'33.99"
5100	434199,14	1728767,46	54°53'54.84"	36°24'35.22"
5125	434162,27	1728593,65	54°53'53.84"	36°24'36.58"
5150	434100,81	1728383,86	54°53'52.58"	36°24'40.51"
5175	434097,14	1728121,83	54°53'51.78"	36°24'37.11"
5200	434203,19	1727932,34	54°53'54.97"	36°24'35.41"
5225	434161,77	1727933,28	54°53'54.34"	36°24'39.18"
5250	434098,25	1728124,38	54°53'51.92"	36°24'37.66"
5275	434108,38	1728370,25	54°53'52.36"	36°24'38.14"
5300	434179,74	1728618,93	54°53'54.84"	36°24'38.69"
5325	434236,95	1728846,25	54°53'56.75"	36°24'38.72"
5350	434261,71	1729097,35	54°53'57.24"	36°24'37.02"
5375	434322,59	1729354,37	54°53'58.92"	36°24'35.27"
5400	434389,77	1729667,03	54°54'1.09"	36°24'34.96"
5425	434433,91	1729821,18	54°54'2.55"	36°24'34.87"
5450	434740,90	1729783,63	54°54'11.63"	36°24'29.14"
5475	434809,65	1729560,96	54°54'13.41"	36°24'26.57"
5500	434797,26	1729355,23	54°54'12.64"	36°24'24.78"
5525	434751,72	1729133,28	54°54'11.76"	36°24'28.01"
5550	434699,48	1728902,25	54°54'9.97"	36°24'27.73"
5575	434725,28	1728673,31	54°54'10.52"	36°24'26.22"
5600	434706,74	1728415,31	54°54'10.45"	36°24'28.94"
5625	434671,22	1728188,32	54°54'8.86"	36°24'26.91"
5650	434622,27	1728053,92	54°54'7.52"	36°24'28.33"
5675	434689,20	1728272,21	54°54'9.37"	36°24'26.47"
5700	434712,56	1728527,58	54°54'10.44"	36°24'27.9"
5725	434670,72	1728756,09	54°54'9.36"	36°24'29.51"
5750	434721,41	1728988,09	54°54'10.54"	36°24'26.96"
5775	434761,35	1729204,50	54°54'11.67"	36°24'25.91"
5800	434870,45	1729235,63	54°54'15.1"	36°24'24.41"
5825	434976,36	1728950,67	54°54'18.04"	36°24'21.99"
5850	435000,24	1728840,51	54°54'18.63"	36°24'20.92"
5875	434952,87	1729009,64	54°54'17.88"	36°24'25.06"
5900	434817,34	1729299,75	54°54'13.31"	36°24'24.82"
5925	434796,13	1729514,40	54°54'12.47"	36°24'24.13"
5950	434798,66	1729737,49	54°54'13.09"	36°24'26.83"
5975	435122,86	1729686,72	54°54'22.93"	36°24'21.87"
6000	435308,69	1729783,54	54°54'28.23"	36°24'17.55"
6025	435519,54	1729695,88	54°54'34.32"	36°24'12.87"
6050	435516,55	1729548,12	54°54'34.24"	36°24'12.97"
6075	435580,42	1729336,13	54°54'36"	36°24'11.12"
6100	435645,83	1729184,26	54°54'38.36"	36°24'12.03"
6125	435809,23	1728973,09	54°54'42.58"	36°24'5.9"
6150	435891,01	1728784,18	54°54'44.77"	36°24'3.24"
6175	435912,31	1728587,00	54°54'45.71"	36°24'4.44"
6200	435964,75	1728430,52	54°54'47.72"	36°24'5.72"
6225	435999,71	1728259,56	54°54'48.72"	36°24'4.86"
6250	436033,00	1728119,78	54°54'49.56"	36°24'0.19"
6275	436100,06	1728017,83	54°54'51.02"	36°23'59.63"
6300	436130,17	1727890,84	54°54'52.02"	36°23'59.65"
6325	436162,48	1727753,22	54°54'53.3"	36°24'0.65"
6350	436200,46	1727627,09	54°54'54.4"	36°23'59.85"
6375	436051,58	1727462,56	54°54'50.12"	36°24'3.23"
6400	436130,26	1727492,84	54°54'52.12"	36°24'0.11"
6425	436197,25	1727671,22	54°54'54.09"	36°23'58.82"
6450	436153,60	1727824,68	54°54'53.16"	36°24'1.44"
6475	436115,84	1727971,75	54°54'52.29"	36°24'3.38"
6500	436068,93	1728049,32	54°54'50.99"	36°24'4.72"
6525	436033,45	1728194,49	54°54'49.45"	36°24'2.89"
6550	435995,54	1728330,69	54°54'48.42"	36°24'4.06"
6575	435920,92	1728514,68	54°54'46.66"	36°24'7.41"
6600	435899,54	1728743,37	54°54'45.57"	36°24'5.83"
6625	435837,11	1728927,78	54°54'43.28"	36°24'4.76"
6650	435708,58	1729127,37	54°54'39.96"	36°24'9.58"
6675	435625,01	1729278,43	54°54'36.89"	36°24'8.17"
6700	435542,06	1729454,34	54°54'34.49"	36°24'9.96"
6725	435505,93	1729614,91	54°54'34.32"	36°24'15.14"
6750	435495,15	1729737,63	54°54'33.19"	36°24'11.3"
6775	435701,26	1729841,98	54°54'39.41"	36°24'8.05"
6800	435865,57	1729888,32	54°54'44.6"	36°24'6.62"
6825	436274,72	1729939,13	54°54'56.87"	36°23'59.82"
6850	436676,46	1729875,47	54°55'8.5"	36°23'51.03"
6875	436967,76	1729792,76	54°55'17.44"	36°23'47.2"
6900	437228,44	1729693,37	54°55'24.83"	36°23'40.71"
6925	437239,25	1729618,52	54°55'24.95"	36°23'39.52"
6950	437118,37	1729424,18	54°55'21.5"	36°23'42.38"
6975	437212,86	1729320,48	54°55'24.83"	36°23'43.17"
7000	437121,54	1729233,47	54°55'21.76"	36°23'43.21"
7025	437118,40	1729083,88	54°55'21.53"	36°23'42.54"
7050	437145,43	1729169,16	54°55'22.36"	36°23'42.19"
7075	437233,35	1729289,77	54°55'24.88"	36°23'40.15"
7100	437127,92	1729394,80	54°55'22.35"	36°23'45.06"
7125	437230,14	1729597,32	54°55'24.77"	36°23'39.12"
7150	437380,60	1729559,28	54°55'29.5"	36°23'38.72"
7175	437571,96	1729477,01	54°55'35.54"	36°23'37.04"
7200	437747,87	1729237,12	54°55'40.66"	36°23'33.31"
7225	437796,65	1729055,11	54°55'41.87"	36°23'31.27"

7250	437852,20	1728894,31	54°55'43.05"	36°23'27.91"
7275	437866,49	1728769,48	54°55'43.78"	36°23'29.15"
7300	437957,91	1728621,44	54°55'46.92"	36°23'29.63"
7325	438072,27	1728242,66	54°55'49.64"	36°23'24.19"
7350	438192,00	1727928,31	54°55'52.91"	36°23'20.57"
7375	438320,80	1727736,91	54°55'57.55"	36°23'22.33"
7400	438488,02	1727501,47	54°56'1.7"	36°23'15.19"
7425	438591,13	1727286,68	54°56'4.86"	36°23'13.85"
7450	438682,93	1727057,00	54°56'48.41"	36°23'16.3"
7475	438747,65	1726844,94	54°56'10.04"	36°23'13.64"
7500	438836,64	1726710,07	54°56'12.66"	36°23'11.94"
7525	438906,49	1726583,19	54°56'14.57"	36°23'9.87"
7550	439035,99	1726417,45	54°56'18.93"	36°23'10.06"
7575	439182,96	1726255,50	54°56'23.25"	36°23'7.18"
7600	439346,77	1726033,53	54°56'27.9"	36°23'3.16"
7625	439405,97	1725844,48	54°56'29.86"	36°23'3.1"
7650	439469,91	1725666,27	54°56'31.69"	36°23'1.6"
7675	439522,26	1725499,11	54°56'32.57"	36°22'57.26"
7700	439571,60	1725285,30	54°56'34.39"	36°22'58.11"
7725	439663,38	1725145,77	54°56'36.88"	36°22'55.26"
7750	439748,24	1725043,14	54°56'39.24"	36°22'52.96"
7775	439907,31	1724984,37	54°56'44.03"	36°22'50.38"
7800	440005,97	1724873,77	54°56'47.63"	36°22'51.97"
7825	439878,09	1725023,51	54°56'42.93"	36°22'49.78"
7850	439768,68	1725038,60	54°56'40.31"	36°22'54.87"
7875	439696,88	1725122,60	54°56'38.38"	36°22'57.24"
7900	439600,31	1725249,61	54°56'34.94"	36°22'56.07"
7925	439555,14	1725399,89	54°56'33.42"	36°22'56.03"
7950	439501,77	1725589,93	54°56'32.49"	36°23'0.28"
7975	439421,16	1725786,22	54°56'29.47"	36°22'58.61"
8000	439383,54	1725977,50	54°56'28.75"	36°23'1.28"
8025	439244,64	1726140,17	54°56'24.74"	36°23'4.38"
8050	439072,67	1726376,62	54°56'19.68"	36°23'7.72"
8075	438941,22	1726550,47	54°56'15.32"	36°23'7.83"
8100	438843,85	1726689,86	54°56'13.09"	36°23'12.9"
8125	438774,05	1726842,70	54°56'10.2"	36°23'10.04"
8150	438671,97	1727055,16	54°56'8.13"	36°23'16.71"
8175	438580,25	1727329,35	54°56'4.67"	36°23'14.67"
8200	438459,90	1727548,90	54°56'1.77"	36°23'20.27"
8225	438302,82	1727755,03	54°55'57.04"	36°23'22.77"
8250	438199,75	1727964,61	54°55'53.91"	36°23'24.32"
8275	438101,28	1728251,90	54°55'50.51"	36°23'23.71"
8300	438021,55	1728516,52	54°55'48.43"	36°23'26.58"
8325	438244,90	1728521,03	54°55'54.81"	36°23'24.63"
8350	438336,41	1728524,03	54°55'57.61"	36°23'20.02"
8375	438650,88	1728576,37	54°56'7.41"	36°23'16.63"
8400	438889,54	1728589,44	54°56'14.12"	36°23'10.44"
8425	439177,21	1728468,20	54°56'22.3"	36°23'3.4"
8450	439405,17	1728435,40	54°56'29.01"	36°22'58.96"
8475	439428,84	1728446,52	54°56'30.41"	36°23'2"
8500	439200,39	1728446,57	54°56'23.17"	36°23'3.9"
8525	438907,26	1728591,18	54°56'14.36"	36°23'8.66"
8550	438655,33	1728614,00	54°56'6.99"	36°23'13.7"
8575	438439,34	1728541,21	54°56'0.59"	36°23'17.75"
8600	438267,13	1728520,65	54°55'55.27"	36°23'19.85"
8625	438079,89	1728526,07	54°55'50.51"	36°23'27.27"
8650	437889,93	1728657,65	54°55'44.92"	36°23'30.99"
8675	437867,34	1728837,52	54°55'43.65"	36°23'28.35"
8700	437819,02	1729026,81	54°55'41.88"	36°23'27.59"
8725	437742,73	1729263,13	54°55'40.36"	36°23'32.68"
8750	437706,35	1729518,24	54°55'38.89"	36°23'31.39"
8775	437845,60	1729675,91	54°55'43.27"	36°23'30.1"
8800	438001,48	1729839,56	54°55'47.76"	36°23'26.59"
8825	438192,43	1730006,92	54°55'53.47"	36°23'22.79"
8850	438374,13	1730062,22	54°55'58.44"	36°23'17.87"
8875	438576,04	1730167,27	54°56'4.32"	36°23'13.66"
8900	438748,34	1730261,76	54°56'9.74"	36°23'12.02"
8925	438959,07	1730225,94	54°56'15.7"	36°23'6.72"
8950	439164,1			

12100	431177,62	1733635,48	54°52'25.79"	36°25'33.55"
12125	431172,64	1733457,51	54°52'25.66"	36°25'33.74"
12150	431158,07	1733310,86	54°52'24.64"	36°25'31.06"
12175	431142,89	1733140,83	54°52'24.04"	36°25'35.59"
12200	431046,61	1733022,64	54°52'21.97"	36°25'35.92"
12225	430978,87	1732904,55	54°52'20.16"	36°25'38.51"
12250	430851,07	1732770,10	54°52'15.55"	36°25'36.73"
12275	430767,04	1732659,55	54°52'13.03"	36°25'38.12"
12300	430616,61	1732610,79	54°52'9.16"	36°25'43.85"
12325	430403,52	1732782,20	54°52'2.75"	36°25'47.32"
12350	430154,42	1732943,91	54°51'55.27"	36°25'51.47"
12375	430025,69	1733080,87	54°51'51.74"	36°25'55.18"
12400	429866,83	1733226,66	54°51'47.17"	36°25'58.83"
12425	429735,92	1733416,02	54°51'37.46"	36°26'5.44"
12450	429642,32	1733468,73	54°51'31.11"	36°26'5.87"
12475	429503,02	1733627,03	54°51'21.55"	36°26'10.08"
12500	428769,26	1733759,56	54°51'14.07"	36°26'16.13"
12525	428602,13	1733868,98	54°51'8.99"	36°26'18.54"
12550	428462,80	1733936,03	54°51'5.55"	36°26'24.58"
12575	428353,60	1734380,20	54°51'7.55"	36°26'22.27"
12600	428646,41	1734664,44	54°51'10.35"	36°26'18.04"
12625	428684,13	1734875,55	54°51'11.41"	36°26'17.03"
12650	428657,03	1735089,85	54°51'10.51"	36°26'17.01"
12675	428664,22	1735307,99	54°51'10.92"	36°26'17.86"
12700	428647,24	1735513,85	54°51'10.44"	36°26'18.28"
12725	428807,95	1735883,89	54°51'15.93"	36°26'18.99"
12750	428987,76	1736054,38	54°51'21.06"	36°26'14.69"
12775	429066,79	1736122,02	54°51'23.43"	36°26'13.38"
12800	429032,32	1736008,29	54°51'18.96"	36°26'13.43"
12825	428635,18	1735791,86	54°51'10.02"	36°26'18.19"
12850	428644,85	1735407,46	54°51'10.99"	36°26'21.48"
12875	428672,93	1735207,97	54°51'11.91"	36°26'21.37"
12900	428674,44	1735007,90	54°51'11.45"	36°26'18.81"
12925	428673,78	1734739,34	54°51'11.78"	36°26'20.58"
12950	428597,94	1734529,72	54°51'9.77"	36°26'22.81"
12975	428467,52	1734056,42	54°51'5.44"	36°26'23.04"
13000	428518,82	1733849,45	54°51'7.23"	36°26'23.65"
13025	428310,29	1733719,88	54°51'0.57"	36°26'24.75"
13050	428043,92	1733620,02	54°50'53.26"	36°26'32.92"
13075	427763,66	1733382,70	54°50'44.69"	36°26'36.74"
13100	427515,27	1733348,11	54°50'36.93"	36°26'39.37"
13125	427203,88	1733140,22	54°50'28.33"	36°26'48.27"
13150	426943,93	1733038,92	54°50'20.68"	36°26'53.25"
13175	426764,71	1732788,09	54°50'15.14"	36°26'55.41"
13200	426716,61	1732911,25	54°50'13.62"	36°26'55.78"
13225	426437,54	1732853,98	54°50'5.28"	36°27'0.56"
13250	426178,84	1732393,84	54°49'57.92"	36°27'6.87"
13275	425809,83	1732078,87	54°49'46.98"	36°27'13.62"
13300	425585,60	1731894,31	54°49'40.17"	36°27'16.56"
13325	425494,04	1731704,24	54°49'36.81"	36°27'15.34"
13350	425428,04	1731505,62	54°49'34.85"	36°27'16.56"
13375	425235,04	1731251,85	54°49'29.13"	36°27'20.11"
13400	425128,58	1731129,67	54°49'26.53"	36°27'24.87"
13425	425171,67	1731083,46	54°49'27.97"	36°27'24.54"
13450	425058,43	1730703,83	54°49'24.37"	36°27'25.38"
13475	425041,70	1730525,31	54°49'24.08"	36°27'27.09"
13500	424876,10	1730411,69	54°49'18.56"	36°27'27.03"
13525	424704,53	1730275,68	54°49'13.92"	36°27'32.41"
13550	424576,98	1730257,98	54°49'10.67"	36°27'37.09"
13575	424380,17	1730058,52	54°49'9.39"	36°27'36.52"
13600	424167,82	1730104,24	54°48'58.31"	36°27'43.79"
13625	423936,75	1730280,64	54°48'51.39"	36°27'47.68"
13650	423821,15	1730224,36	54°48'47.35"	36°27'46.77"
13675	423598,35	1730239,23	54°48'40.95"	36°27'51.83"
13700	423424,93	1730289,89	54°48'36.41"	36°27'58.02"
13725	423331,22	1730120,16	54°48'32.97"	36°27'56.07"
13750	423189,92	1730190,77	54°48'29.44"	36°28'2.29"
13775	423121,64	1730291,95	54°48'27.13"	36°28'2.11"
13800	422909,65	1730333,93	54°48'20.85"	36°28'6.05"
13825	422752,89	1730474,13	54°48'16.45"	36°28'10.17"
13850	422611,65	1730388,40	54°48'12.02"	36°28'11.53"
13875	422374,07	1730339,76	54°48'4.39"	36°28'12.97"
13900	422225,10	1730505,57	54°48'07"	36°28'15.79"
13925	422019,86	1730645,40	54°47'54.77"	36°28'23.49"
13950	421648,15	1730947,27	54°47'42.96"	36°28'26.65"
13975	421357,35	1730938,87	54°47'34.54"	36°28'33.03"
14000	421130,01	1730852,81	54°47'27.46"	36°28'35.45"
14025	421013,79	1730901,87	54°47'24.81"	36°28'41.62"
14050	421052,38	1731069,17	54°47'25.54"	36°28'38.79"
14075	421097,72	1731256,25	54°47'27.23"	36°28'39.71"
14100	421200,00	1731111,22	54°47'29.52"	36°28'34.11"
14125	421046,81	1731271,93	54°47'25.81"	36°28'41.11"
Реза Сугатка и её неучтенные пригои (022.46)				
1	417466,50	1727374,25	54°45'39.38"	36°29'45.22"
25	417642,03	1727396,80	54°45'44.11"	36°29'39.57"
50	417849,93	1727163,55	54°45'51.19"	36°29'40.41"
75	418048,45	1727249,54	54°45'56.58"	36°29'34.29"
100	418187,20	1727692,72	54°46'0.44"	36°29'30.45"
125	418152,15	1726838,26	54°45'59.35"	36°29'30.84"
150	418373,68	1726584,36	54°46'6.46"	36°29'29.51"
175	418851,99	1726234,06	54°46'20.95"	36°29'22.34"
200	419649,61	1726180,77	54°46'44.27"	36°29'5.74"
225	419874,71	1726054,67	54°46'50.97"	36°29'2.12"
250	420064,77	1725814,35	54°46'56.67"	36°28'58.94"
275	420134,23	1725602,54	54°46'58.17"	36°28'54.88"
300	420268,30	1725433,03	54°47'2.22"	36°28'52.78"
325	420397,74	1725306,93	54°47'6.51"	36°28'52.67"

350	420570,39	1725338,31	54°47'11.26"	36°28'47.69"
375	420738,02	1725313,94	54°47'15.85"	36°28'42.77"
400	421320,71	1725334,98	54°47'33.83"	36°28'35.57"
425	422044,40	1725202,17	54°47'54.96"	36°28'20.66"
450	422516,96	1725138,97	54°48'9.54"	36°28'14.87"
475	422796,22	1724996,39	54°48'17.05"	36°28'5.91"
500	423019,55	1724872,85	54°48'24.01"	36°28'3.51"
525	423145,45	1724730,91	54°48'27.64"	36°28'0.68"
550	423294,36	1724669,75	54°48'31.96"	36°27'57.48"
575	423480,10	1724599,66	54°48'37.19"	36°27'52.72"
600	423575,69	1724665,83	54°48'40.63"	36°27'54.01"
625	423673,49	1724609,41	54°48'43.32"	36°27'51.18"
650	423765,56	1724565,05	54°48'46.12"	36°27'49.84"
675	423816,56	1724503,88	54°48'47.64"	36°27'48.91"
700	424016,18	1724419,20	54°48'53.16"	36°27'43.27"
725	424212,58	1724252,71	54°48'59.39"	36°27'41.72"
750	424378,62	1724159,30	54°49'4.35"	36°27'38.88"
775	424479,78	1723967,94	54°49'7.51"	36°27'37.84"
800	424573,03	1723838,55	54°49'9.57"	36°27'32.25"
825	424677,68	1723782,44	54°49'15.94"	36°27'32.03"
850	424809,53	1723702,95	54°49'17.03"	36°27'30.48"
875	425041,76	1723557,11	54°49'24.15"	36°27'27.47"
900	425417,88	1723469,10	54°49'35.41"	36°27'21.09"
925	425510,54	1723389,48	54°49'37.81"	36°27'17.63"
950	425625,42	1723130,92	54°49'41.09"	36°27'14.89"
975	425668,29	1722901,65	54°49'42.23"	36°27'13.43"
1000	425664,29	1723050,45	54°49'42.11"	36°27'13.57"
1025	425673,54	1723454,20	54°49'42.64"	36°27'14.63"
1050	425751,09	1723403,12	54°49'44.47"	36°27'10.87"
1075	426103,07	1724242,21	54°49'54.88"	36°27'4.28"
1100	426201,19	1723529,44	54°49'52.58"	36°27'6.41"
1125	426219,54	1723755,36	54°49'58.82"	36°27'4.57"
1150	426330,87	1723826,85	54°50'2.46"	36°27'4.23"
1175	426475,24	1723980,87	54°50'06.08"	36°26'58.31"
1200	426701,79	1724040,49	54°50'13.36"	36°26'56.98"
1225	426773,19	1724038,57	54°50'14.86"	36°26'52.56"
1250	427027,72	1724078,54	54°50'22.95"	36°26'50.61"
1275	427325,71	1724187,90	54°50'31.77"	36°26'45.07"
1300	427563,97	1724241,69	54°50'39.09"	36°26'42.03"
1325	427678,61	1724205,85	54°50'42.12"	36°26'38.05"
1350	427817,67	1724237,17	54°50'46.37"	36°26'35.87"
1375	428025,38	1724192,54	54°50'52.16"	36°26'30.47"
1400	428206,19	1724040,08	54°50'57.32"	36°26'26.15"
1425	428324,37	1724000,16	54°51'1.17"	36°26'24.97"
1450	428492,31	1723960,03	54°51'5.92"	36°26'21.49"
1475	428681,08	1723918,33	54°51'11.27"	36°26'18.82"
1500	428847,90	1723818,67	54°51'17.06"	36°26'17.99"
1525	428943,03	1723822,46	54°51'18.98"	36°26'17.73"
1550	429142,01	1723831,20	54°51'24.86"	36°26'7.96"
1575	429276,49	1723697,04	54°51'29.34"	36°26'7.96"
1600	429487,68	1723540,74	54°51'35.79"	36°26'5.05"
1625	429638,28	1723498,60	54°51'39.84"	36°26'0.27"
1650	429803,87	1723389,61	54°51'45.35"	36°26'0.27"
1675	429857,86	1723268,87	54°51'46.94"	36°25'59.15"
1700	429841,05	1723150,73	54°51'45.61"	36°25'55.27"
1725	429810,62	1722937,14	54°51'45.29"	36°25'58.78"
1750	429844,71	1722707,26	54°51'46.44"	36°25'58.62"
1775	429817,19	1722560,16	54°51'45.04"	36°25'56.43"
1800	429802,14	1722341,26	54°51'44.55"	36°25'56.45"
1825	429858,93	1722125,30	54°51'47.04"	36°25'59.57"
1850	429922,34	1721792,40	54°51'48.31"	36°25'55.27"
1875	429919,41	1721737,72	54°51'48.37"	36°25'55.69"
1900	430017,89	1721121,69	54°51'51.71"	36°25'56.36"
1925	429883,33	1721533,37	54°51'47.15"	36°25'55.94"
1950	429878,41	1721924,23	54°51'47.08"	36°25'56.44"
1975	429816,81	1722227,91	54°51'45.67"	36°25'59.65"
2000	429966,63	1722405,10	54°51'45.16"	36°25'58.93"
2025	429821,01	1722626,75	54°5	

5200	426597,74	1724014,71	54°50'10.23"	36°26'58,64"
5225	426424,49	1723927,48	54°50'48,84"	36°27'0,54"
5250	426144,71	1723748,44	54°49'56,77"	36°27'6,83"
5275	425857,14	1723587,82	54°49'47,67"	36°27'9,18"
5300	425657,35	1723509,47	54°49'39,37"	36°27'15,67"
5325	42542,86	1723555,28	54°49'33,17"	36°27'22,37"
5350	425042,21	1723622,63	54°49'23,59"	36°27'24,54"
5375	424864,44	1723657,81	54°49'18,33"	36°27'29,02"
5400	424788,20	1723806,99	54°49'16,06"	36°27'29,17"
5425	424580,95	1723853,74	54°49'10,69"	36°27'36,86"
5450	424479,05	1723972,43	54°49'6,74"	36°27'34,08"
5475	424355,33	1724166,86	54°49'3,36"	36°27'37,8"
5500	424152,72	1724278,81	54°48'57,76"	36°27'43,55"
5525	424008,51	1724450,96	54°48'53,27"	36°27'45,12"
5550	423823,08	1724526,36	54°48'47,33"	36°27'46,3"
5575	423716,99	1724607,11	54°48'45,13"	36°27'52,96"
5600	423650,73	1724585,28	54°48'42,9"	36°27'52,84"
5625	423531,61	1724687,44	54°48'39,24"	36°27'54,41"
5650	423405,60	1724632,50	54°48'35,5"	36°27'56,67"
5675	423188,69	1724721,05	54°48'29,16"	36°28'1,13"
5700	423055,72	1724819,04	54°48'25,25"	36°28'3,73"
5725	422829,54	1724986,35	54°48'18,37"	36°28'6,96"
5750	422668,60	1725105,59	54°48'13,66"	36°28'10,22"
5775	422104,05	1725195,89	54°47'56,36"	36°28'17,76"
5800	421518,64	1725271,19	54°47'39,62"	36°28'31,57"
5825	420764,94	1725318,70	54°47'17,59"	36°28'46,96"
5850	420604,64	1725378,33	54°47'12,53"	36°28'48,36"
5875	420438,13	1725314,81	54°47'7,08"	36°28'48,78"
5900	420284,30	1725425,98	54°47'6,69"	36°28'52,48"
5925	420154,74	1725598,43	54°46'59,3"	36°28'57,13"
5950	420093,69	1725773,64	54°46'57,44"	36°28'58"
5975	419884,35	1726021,23	54°46'50,89"	36°29'0,08"
6000	419680,93	1726103,13	54°46'45,46"	36°29'6,82"
6025	419125,69	1726222,55	54°46'28,75"	36°29'15,77"
6050	418543,78	1726441,39	54°46'11,6"	36°29'26,91"
6075	418232,49	1726762,70	54°46'2,08"	36°29'31,12"
6100	418193,20	1726909,05	54°46'0,61"	36°29'30,34"
6125	418210,15	1726972,55	54°46'1,06"	36°29'29,77"
6150	418054,65	1727259,40	54°45'56,97"	36°29'35,21"
6175	417837,28	1727166,82	54°45'50,15"	36°29'37,28"
6200	417687,63	1727409,96	54°45'46,07"	36°29'41,84"
6225	417496,91	1727354,80	54°45'40,7"	36°29'46,78"
Река Бардинка и её неугнетенные притоки (02.24.49)				
1	417054,47	1723368,65	57°18'57"	63°43'37,27"
25	416877,41	1723417,10	57°12'28"	63°43'39,57"
50	416684,44	1723484,78	57°0'56,44"	63°43'42,96"
75	416330,86	1723762,16	57°0'44,55"	63°43'58,24"
100	416117,46	1723974,73	57°0'37,29"	63°44'10,13"
125	416356,00	1723615,99	57°0'45,61"	63°43'49,67"
150	416696,00	1723470,32	57°0'56,83"	63°43'42,14"
175	416890,74	1723407,93	57°1'3,22"	63°43'39,07"
Река Урга и её неугнетенные притоки (02.25.0)				
1	416761,85	1722726,10	54°45'18,86"	36°29'59,94"
25	416538,50	1722666,08	54°45'11,88"	36°30'2,23"
50	416473,99	1722553,69	54°45'10,47"	36°30'5,94"
75	416397,38	1722425,49	54°45'7,57"	36°30'4,2"
100	416231,09	1722329,24	54°45'2,34"	36°30'5,75"
125	416101,59	1722117,90	54°44'59,02"	36°30'10,77"
150	415885,61	1722073,34	54°44'52,64"	36°30'14,76"
175	415697,56	1721955,30	54°44'47,01"	36°30'17,95"
200	415573,11	1721761,81	54°44'42,86"	36°30'17,9"
225	413757,95	1722407,26	54°43'49,91"	36°30'55,48"
250	413532,46	1722139,06	54°43'42,73"	36°30'57,07"
275	413407,77	1722195,27	54°43'39,35"	36°31'0,95"
300	413306,67	1722213,51	54°43'36,25"	36°31'2,29"
325	413185,26	1722365,28	54°43'32,23"	36°31'2,39"
350	413143,66	1722537,40	54°43'31,41"	36°31'5,22"
375	413148,54	1722739,29	54°43'31,43"	36°31'4,51"
400	413174,21	1722984,47	54°43'31,85"	36°31'2,34"
425	413286,71	1723317,23	54°43'35,77"	36°31'2,86"
450	413333,04	1723544,94	54°43'36,38"	36°30'58,55"
475	413489,61	1723946,13	54°43'31,61"	36°30'58,63"
500	413534,00	1724198,29	54°43'42,3"	36°30'54,67"
525	413560,10	1724251,94	54°43'43,18"	36°30'54,71"
550	413490,41	1724092,79	54°43'41,43"	36°30'57,58"
575	413404,56	1723772,83	54°43'39,04"	36°30'59,93"
600	413362,63	1723594,83	54°43'37,87"	36°31'1,06"
625	413297,89	1723366,39	54°43'36,21"	36°31'3,58"
650	413200,12	1723072,05	54°43'32,53"	36°31'1,4"
675	413145,75	1722790,35	54°43'31,56"	36°31'5,64"
700	413075,77	1722625,51	54°43'29,51"	36°31'0,3"
725	412926,83	1722678,06	54°43'25,15"	36°31'10,06"
750	413053,96	1722575,54	54°43'29,06"	36°31'8,41"
775	413151,03	1722455,46	54°43'30,98"	36°31'1,83"
800	413266,08	1722245,57	54°43'34,44"	36°30'59,98"
825	413207,01	1722156,29	54°43'32,62"	36°31'0,77"
850	413088,34	1722062,66	54°43'29,44"	36°31'4,58"
875	413023,35	1721984,77	54°43'27,52"	36°31'5,82"
900	412863,99	1721970,82	54°43'23,45"	36°31'12,04"
925	412801,64	1721825,20	54°43'21,25"	36°31'11,37"
950	412664,84	1721728,83	54°43'17,4"	36°31'14,91"
975	412578,23	1721542,01	54°43'14,2"	36°31'13,34"
1000	412478,98	1721497,07	54°43'12,03"	36°31'19,03"
1025	412476,97	1721437,68	54°43'11,96"	36°31'19,01"
1050	412342,88	1721509,56	54°43'7,89"	36°31'21"
1075	412268,97	1721581,80	54°43'5,79"	36°31'22,82"
1100	412190,29	1721639,91	54°43'2,76"	36°31'20,75"

1125	412208,82	1721712,70	54°43'3,86"	36°31'23,14"
1150	412165,79	1721808,50	54°43'2,55"	36°31'23,77"
1175	412112,91	1721856,91	54°43'1,11"	36°31'25,36"
1200	412072,83	1721956,40	54°42'59,84"	36°31'25,68"
1225	412070,30	1722046,53	54°42'59,22"	36°31'22,99"
1250	412027,38	1722181,68	54°42'58,03"	36°31'24,19"
1275	411926,90	1722190,00	54°42'55,58"	36°31'28,71"
1300	411861,60	1722210,12	54°42'53,34"	36°31'28,36"
1325	411742,10	1722222,04	54°42'49,28"	36°31'27,96"
1350	411652,60	1722268,89	54°42'47,14"	36°31'32,18"
1375	411570,42	1722292,51	54°42'44,52"	36°31'32,75"
1400	411513,15	1722317,47	54°42'42,55"	36°31'32,4"
1425	411444,73	1722351,27	54°42'41,11"	36°31'36,65"
1450	411373,25	1722340,39	54°42'38,5"	36°31'35,48"
1475	411288,45	1722354,15	54°42'36,19"	36°31'38,06"
1500	411186,90	1722431,93	54°42'33,64"	36°31'42,24"
1525	411109,45	1722391,19	54°42'30,88"	36°31'41,33"
1550	411014,93	1722472,46	54°42'28,57"	36°31'45,54"
1575	410875,78	1722547,31	54°42'24,3"	36°31'47,3"
1600	410779,04	1722616,83	54°42'20,67"	36°31'45,25"
1625	410718,51	1722664,71	54°42'19,36"	36°31'48,78"
1650	410624,38	1722640,44	54°42'16,43"	36°31'49,83"
1675	410534,76	1722626,93	54°42'14,16"	36°31'53,43"
1700	410475,56	1722647,99	54°42'12,2"	36°31'53,48"
1725	410428,22	1722744,94	54°42'10,45"	36°31'52,59"
1750	410337,39	1722751,57	54°42'7,93"	36°31'55,13"
1775	410239,51	1722793,26	54°42'5,15"	36°31'57,53"
1800	410126,02	1722851,29	54°42'1,29"	36°31'57,08"
1825	410029,74	1722936,28	54°41'59,17"	36°32'2,55"
1850	409973,39	1723029,28	54°41'57,14"	36°32'1,78"
1875	409919,90	1723087,24	54°41'56,08"	36°32'5,39"
1900	409883,57	1723155,21	54°41'54,66"	36°32'4,35"
1925	409861,61	1723267,76	54°41'54,05"	36°32'4,95"
1950	409845,06	1723376,69	54°41'53"	36°32'2,42"
1975	409826,52	1723475,97	54°41'52,92"	36°32'5,13"
2000	409839,02	1723647,36	54°41'52,78"	36°32'2,32"
2025	409821,94	1723839,28	54°41'53,21"	36°32'7,38"
2050	409821,37	1723959,06	54°41'52,61"	36°32'4,45"
2075	409818,04	1724050,07	54°41'52,18"	36°32'2,81"
2100	409824,58	1724173,49	54°41'52,92"	36°32'5,48"
2125	409899,58	1724337,06	54°41'55,15"	36°32'4,11"
2150	409894,64	1724336,43	54°41'55,06"	36°32'4,51"
2175	409823,81	1724173,09	54°41'53,14"	36°32'6,68"
2200	409817,81	1724044,47	54°41'52,96"	36°32'6,79"
2225	409822,08	1723954,96	54°41'52,34"	36°32'2,94"
2250	409816,94	1723847,60	54°41'53,07"	36°32'7,47"
2275	409838,28	1723647,68	54°41'53,02"	36°32'3,68"
2300	409825,94	1723746,19	54°41'53,33"	36°32'7,31"
2325	409832,54	1723386,07	54°41'53,12"	36°32'5,12"
2350	409849,64	1723290,87	54°41'53,73"	36°32'5,33"
2375	409896,16	1723182,03	54°41'54,62"	36°32'2"
2400	409903,81	1723128,87	54°41'55,51"	36°32'5,21"
2425	409920,86	1723059,47	54°41'56,07"	36°32'5,16"
2450	41009,78	1723011,73	54°41'58,62"	36°32'3,12"
2475	409946,43	1722973,73	54°41'56,38"	36°32'2,48"
2500	409846,34	1722966,47	54°41'53,32"	36°32'3,84"
2525	409766,94	1722916,76	54°41'51,58"	36°32'8,39"
2550	409614,23	1722902,26	54°41'46,33"	36°32'7,51"
2575	409419,18	1722914,53	54°41'40,49"	36°32'10,81"
2600	409144,29	1723007,66	54°41'32,46"	36°32'16,4"
2625	408997,97	1723111,95	54°41'28,81"	36°32'22,58"
2650	408865,83	1723189,39	54°41'24,75"	36°32'24,27"
2675	408788,08	1723149,97	54°41'21,68"	36°32'21,82"
2700	408652,33	1723215,61	54°41'17,91"	36°32'25,59"
2725	408624,69	1723347,09	54°41'17,46"	36°32'27,95"
2750	408571,79	1723491,75	54°41'15,99"	36°32'29,43"
2775	408426,99	1723550,13	54°41'11,91"	36°32'33,11"
2800	408221,43	1723621,15	54°41'5,24"	36°32'33,97"
2825	408026,52	1723611,92	54°40'59,55"	36°32'37,99"
2850	407833,22	1723603,02	54°40'53,51"	36°32'39,97"
2875	407622,64	1723615,88	54°40'47,77"	36°32'45,98"
2900	407489,54	1723676,36	54°40'43,65"	36°32'47,89"
2925	407310,79	1723735,26	54°40'38,6"	36°32'52,44"

5975	406076,54	1719781,74	54°40'1.75"	36°33'13.65"
6000	406073,15	1719840,48	54°40'1.25"	36°33'11.71"
6025	406024,81	1719911,64	54°40'0.49"	36°33'15.99"
6050	405969,36	1720042,29	54°39'58.39"	36°33'14.68"
6075	405882,71	1720106,09	54°39'56.17"	36°33'18.06"
6100	405841,20	1720198,99	54°39'54.42"	36°33'16.19"
6125	405799,31	1720321,25	54°39'53.29"	36°33'17.52"
6150	405746,53	1720463,02	54°39'51.95"	36°33'19.62"
6175	405698,62	1720718,85	54°39'47.66"	36°33'22.78"
6200	405659,82	1720955,13	54°39'43.75"	36°33'26.34"
6225	405624,57	1721032,96	54°39'39.48"	36°33'27.51"
6250	405603,65	1721068,35	54°39'35.98"	36°33'30.13"
6275	405561,79	1721129,56	54°39'31.91"	36°33'33.44"
6300	404974,21	1721193,75	54°39'28.72"	36°33'32.04"
6325	404863,40	1721303,87	54°39'25.63"	36°33'35.04"
6350	404782,88	1721494,25	54°39'23.73"	36°33'38.98"
6375	404706,24	1721773,78	54°39'20.81"	36°33'37.08"
6400	404598,31	1722023,56	54°39'17.68"	36°33'39.44"
6425	404543,47	1722387,41	54°39'16.21"	36°33'41.23"
6450	404517,61	1722486,52	54°39'15.59"	36°33'42.42"
6475	404577,58	1722123,78	54°39'17.34"	36°33'41.17"
6500	404684,81	1721843,56	54°39'20.75"	36°33'40.41"
6525	404782,31	1721542,56	54°39'23.13"	36°33'36.05"
6550	404850,73	1721323,08	54°39'25.59"	36°33'36.97"
6575	404923,99	1721214,69	54°39'23.03"	36°33'36.98"
6600	404769,23	1721181,24	54°39'22.66"	36°33'35.88"
6625	404473,58	1721204,87	54°39'14.25"	36°33'43.07"
6650	404244,13	1721282,44	54°39'6.99"	36°33'44.93"
6675	404031,32	1721420,37	54°39'0.87"	36°33'49.78"
6700	403960,38	1721522,68	54°38'58.83"	36°33'51.38"
6725	403663,64	1721604,51	54°38'50.3"	36°33'58.13"
6750	403333,28	1721685,02	54°38'40.13"	36°34'2.28"
6775	403616,49	1721617,68	54°38'48.75"	36°33'58.21"
6800	403940,90	1721549,15	54°38'58.79"	36°33'54.42"
6825	404022,01	1721426,65	54°39'0.28"	36°33'48.35"
6850	404249,81	1721279,70	54°39'7.85"	36°33'48.33"
6875	404442,44	1721206,28	54°39'13.19"	36°33'42.91"
6900	404714,50	1721190,32	54°39'21.32"	36°33'38.27"
6925	404926,87	1721205,64	54°39'27.99"	36°33'36.31"
6950	405043,50	1721133,39	54°39'31.07"	36°33'32.27"
6975	405184,14	1721076,14	54°39'34.88"	36°33'27.86"
7000	405324,75	1721031,63	54°39'39.67"	36°33'28.44"
7025	405441,39	1720968,64	54°39'42.76"	36°33'24.46"
7050	405596,50	1720721,64	54°39'47.77"	36°33'22.27"
7075	405744,89	1720462,94	54°39'52.27"	36°33'21.51"
7100	405791,97	1720322,47	54°39'53.75"	36°33'21.06"
7125	405838,01	1720206,52	54°39'54.13"	36°33'15.27"
7150	405892,50	1720126,35	54°39'56.25"	36°33'16.87"
7175	405968,14	1720046,42	54°39'58.12"	36°33'13.57"
7200	406009,83	1719930,11	54°40'0.07"	36°33'16.37"
7225	406068,83	1719839,99	54°40'1.82"	36°33'15.29"
7250	406067,25	1719779,38	54°40'1.18"	36°33'12.33"
7275	406014,16	1719687,79	54°39'59.51"	36°33'12.83"
7300	405922,70	1719627,25	54°39'57.35"	36°33'17.28"
7325	405790,16	1719585,03	54°39'52.87"	36°33'16.92"
7350	405610,57	1719609,53	54°39'47.96"	36°33'22.33"
7375	405521,39	1719276,72	54°39'45.13"	36°33'23"
7400	405423,75	1719757,99	54°39'42.61"	36°33'26.64"
7425	405361,41	1719769,80	54°39'40.41"	36°33'26.02"
7450	405273,79	1719789,92	54°39'38.27"	36°33'29.57"
7475	405180,42	1719818,00	54°39'35.05"	36°33'29.37"
7500	405057,40	1719805,91	54°39'31.38"	36°33'31.51"
7525	404928,62	1719738,37	54°39'27.79"	36°33'34.99"
7550	404858,88	1719672,75	54°39'25.99"	36°33'37.67"
7575	404789,26	1719692,14	54°39'23.29"	36°33'35.67"
7600	404680,19	1719674,06	54°39'19.88"	36°33'37.29"
7625	404648,30	1719528,96	54°39'19.15"	36°33'38.44"
7650	404575,40	1719434,90	54°39'17.09"	36°33'40.29"
7675	404480,48	1719376,72	54°39'14.36"	36°33'42.43"
7700	404342,72	1719295,74	54°39'10.52"	36°33'46.17"
7725	404296,76	1719190,87	54°39'9.27"	36°33'47.22"
7750	404234,79	1719110,28	54°39'7.39"	36°33'48.57"
7775	404178,17	1719020,50	54°39'5.07"	36°33'46.33"
7800	404087,85	1718945,71	54°39'3.09"	36°33'51.49"
7825	404037,45	1718921,98	54°39'1.19"	36°33'50.34"
7850	403950,17	1718985,72	54°38'58.31"	36°33'50.49"
7875	403861,04	1719061,95	54°38'55.54"	36°33'51.44"
7900	403832,31	1719160,08	54°38'54.96"	36°33'53.35"
7925	403789,64	1719222,30	54°38'54.03"	36°33'55.83"
7950	403699,31	1719267,98	54°38'51.02"	36°33'55.78"
7975	403591,06	1719329,52	54°38'47.55"	36°33'56.46"
8000	403435,23	1719367,54	54°38'43.11"	36°34'0.17"
8025	403277,41	1719405,99	54°38'38.61"	36°34'3.97"
8050	403150,13	1719579,61	54°38'34.55"	36°34'4.84"
8075	402912,33	1719551,53	54°38'27.77"	36°34'10.27"
8100	402786,51	1719595,20	54°38'24.15"	36°34'13.42"
8125	402659,33	1719870,92	54°38'20.19"	36°34'14.81"
8150	402589,32	1719911,71	54°38'18.11"	36°34'16.03"
8175	402495,79	1720042,41	54°38'15.82"	36°34'20.15"
8200	402410,20	1720204,74	54°38'12.67"	36°34'18.67"
8225	402382,30	1720354,10	54°38'11.95"	36°34'19.69"
8250	402373,91	1720560,71	54°38'12.32"	36°34'22.99"
8275	402340,17	1720740,69	54°38'10.57"	36°34'19.79"
8300	402220,95	1720823,49	54°38'7.83"	36°34'25.98"
8325	402086,57	1720937,16	54°38'3.45"	36°34'26.47"
8350	401942,81	1721119,36	54°37'59.44"	36°34'30.32"
8375	401788,56	1721409,71	54°37'54.67"	36°34'31.83"

8400	401828,51	1721346,33	54°37'55.74"	36°34'30.85"
8425	401990,62	1721052,50	54°38'0.66"	36°34'28.47"
8450	402155,11	1720891,57	54°38'5.02"	36°34'22.85"
8475	402264,10	1720801,00	54°38'8.24"	36°34'20.81"
8500	402351,43	1720688,32	54°38'11.17"	36°34'20.93"
8525	402360,55	1720470,78	54°38'11.56"	36°34'21.38"
8550	402382,10	1720273,86	54°38'11.74"	36°34'18.67"
8575	402414,03	1720144,10	54°38'12.61"	36°34'17.72"
8600	402563,98	1719963,55	54°38'18.03"	36°34'19.89"
8625	402623,56	1719864,47	54°38'19.37"	36°34'16.64"
8650	402722,49	1719677,11	54°38'22.23"	36°34'14.48"
8675	402823,11	1719566,03	54°38'24.83"	36°34'10.69"
8700	403000,21	1719528,22	54°38'30.18"	36°34'7.99"
8725	403262,07	1719548,24	54°38'37.87"	36°34'2.57"
8750	403348,95	1719369,98	54°38'41.28"	36°34'5.45"
8775	403486,85	1719365,26	54°38'45.27"	36°34'2.43"
8800	403615,03	1719308,21	54°38'48.23"	36°33'55.87"
8825	403701,11	1719251,58	54°38'51.04"	36°33'54.67"
8850	403805,50	1719219,30	54°38'54.36"	36°33'54.82"
8875	403833,71	1719131,95	54°38'55.41"	36°33'55.39"
8900	403884,85	1719065,09	54°38'57.07"	36°33'55.18"
8925	403949,12	1718972,15	54°38'58.23"	36°33'50.25"
8950	404003,83	1718859,68	54°39'0.58"	36°33'52.91"
8975	403981,37	1718786,00	54°38'59.44"	36°33'50.95"
9000	403872,56	1718712,98	54°38'56.41"	36°33'53.91"
9025	403796,09	1718688,21	54°38'53.66"	36°33'52.88"
9050	403649,77	1718587,07	54°38'50.02"	36°33'59.05"
9075	403540,07	1718538,19	54°38'46.05"	36°33'57.44"
9100	403395,94	1718462,31	54°38'42.66"	36°34'4.55"
9125	403283,57	1718277,48	54°38'38.95"	36°34'4.68"
9150	403130,47	1718210,05	54°38'34.31"	36°34'6.96"
9175	402812,17	1718216,84	54°38'24.56"	36°34'11.27"
9200	402593,84	1718182,50	54°38'18.77"	36°34'18.63"
9225	402362,23	1718110,71	54°38'11.28"	36°34'19.77"
9250	402128,15	1718231,87	54°38'4.57"	36°34'25.88"
9275	401873,26	1718261,00	54°37'56.81"	36°34'28.75"
9300	401642,40	1718162,67	54°37'50.11"	36°34'33.67"
9325	401702,20	1718115,45	54°37'35.97"	36°34'41.22"
9350	400962,96	1718289,31	54°37'30.53"	36°34'48.91"
9375	400925,94	1718284,27	54°37'29.41"	36°34'49.48"
9400	401146,13	1718124,13	54°37'35.11"	36°34'41.37"
9425	401610,61	1718158,82	54°37'49.38"	36°34'35.33"
9450	401895,57	1718211,93	54°37'57.79"	36°34'29.94"
9475	402126,98	1718184,14	54°38'5.07"	36°34'27.84"
9500	402386,16	1718081,39	54°38'11.92"	36°34'18.97"
9525	402684,98	1717832,39	54°38'9.76"	36°34'24.97"
9550	402947,39	1717667,62	54°38'3.59"	36°34'25.34"
9575	401949,73	1717417,68	54°37'59.56"	36°34'29.78"
9600	401597,28	1717366,70	54°37'48.65"	36°34'33.87"
9625	401466,54	1717314,45	54°37'45.03"	36°34'37.59"
9650	401733,48	1717422,74	54°37'52.89"	36°34'32.42"
9675	402018,18	1717545,99	54°38'1.03"	36°34'25.77"
9700	402226,91	1717122,97	54°38'7.96"	36°34'25.66"
9725	402352,04	1718020,84	54°38'10.79"	36°34'18.97"
9750	402570,36	1718246,69	54°38'17.59"	36°34'16.58"
9775	402797,75	1718217,09	54°38'24.73"	36°34'14.45"
9800	403115,50	1718214,52	54°38'33.97"	36°34'7.38"
9825	403316,76	1718317,24	54°38'40.13"	36°34'5.06"
9850	403426,79	1718473,36	54°38'43.43"	36°34'3.21"
9875	403582,61	1718567,40	54°38'47.86"	36°33'59.45"
9900	403659,36	1718614,99	54°38'49.88"	36°33'56.76"
9925	403841,48	1718697,38	54°38'55.41"	36°33'54.06"
9950	403925,74	1718743,83	54°38'58.17"	36°33'53.87"
9975	404011,79	1718822,81	54°39'0.77"	36°33'52.56"
10000	404055,47	1718932,32	54°39'1.74"	36°33'50.12"
10025	404137,57	1719013,04	54°39'4.28"	36°33'49.14"
10050	404220,18	1719084,16	54°39'6.33"	36°33'45.62"
10075	404284,97	1719179,06	54°39'9.06"</	

75	410986,09	1718774,37	54°42'26.86"	36°31'41.73"
100	410963,58	1718612,37	54°42'26.69"	36°31'44.67"
125	410989,95	1718546,74	54°42'27.85"	36°31'46.09"
150	410969,59	1718425,75	54°42'26.88"	36°31'44.61"
175	410951,08	1718242,49	54°42'25.81"	36°31'42.31"
200	410967,91	1718102,57	54°42'27.16"	36°31'46.29"
225	410977,66	1718009,74	54°42'27.19"	36°31'44.82"
250	410960,60	1717929,71	54°42'26.63"	36°31'44.82"
275	410912,57	1717781,83	54°42'25.17"	36°31'45.55"
300	410891,06	1717674,01	54°42'24.01"	36°31'43.31"
325	410856,99	1717591,16	54°42'23.95"	36°31'48.73"
350	410846,00	1717408,39	54°42'22.61"	36°31'43.82"
375	410782,02	1717233,98	54°42'20.74"	36°31'45.09"
400	410691,51	1717093,45	54°42'18.56"	36°31'49.28"
425	410615,05	1717005,27	54°42'15.82"	36°31'48.3"
450	410521,05	1716824,53	54°42'13.03"	36°31'50.02"
475	410454,80	1716755,13	54°42'11.83"	36°31'55.1"
500	410363,49	1716626,22	54°42'8.81"	36°31'55.17"
525	410232,60	1716504,63	54°42'5.04"	36°31'58.13"
550	410061,05	1716352,57	54°41'59.39"	36°31'58.42"
575	409916,98	1716205,29	54°41'56.07"	36°32'5.85"
600	409818,01	1716020,41	54°41'52.14"	36°32'2.65"
625	409698,32	1715791,08	54°41'48.91"	36°32'6.44"
650	409447,21	1715566,91	54°41'41.36"	36°32'10.46"
675	409143,80	1715625,09	54°41'32.96"	36°32'19.04"
700	409145,40	1715623,93	54°41'32.6"	36°32'16.95"
725	409460,30	1715571,65	54°41'41.84"	36°32'10.68"
750	409702,48	1715838,72	54°41'49.2"	36°32'7.19"
775	409825,65	1716025,66	54°41'53.03"	36°32'5.82"
800	409936,93	1716226,85	54°41'56.61"	36°32'5.23"
825	410093,81	1716376,40	54°42'1.44"	36°32'1.74"
850	410236,69	1716517,97	54°42'5.26"	36°31'58.52"
875	410383,47	1716636,61	54°42'3.88"	36°31'54.7"
900	410463,74	1716772,37	54°42'12.04"	36°31'54.63"
925	410545,18	1716890,27	54°42'13.88"	36°31'50.25"
950	410637,89	1717032,34	54°42'17.36"	36°31'52.22"
975	410709,18	1717091,25	54°42'18.74"	36°31'47.25"
1000	410798,59	1717257,15	54°42'21.81"	36°31'47.73"
1025	410849,02	1717473,02	54°42'22.72"	36°31'43.87"
1050	410846,11	1717613,10	54°42'22.73"	36°31'44.39"
1075	410903,82	1717691,82	54°42'25.17"	36°31'47"
1100	410929,02	1717811,74	54°42'25.09"	36°31'42.41"
1125	410986,94	1717961,55	54°42'27.75"	36°31'46.1"
1150	410985,40	1718063,35	54°42'27.16"	36°31'43.34"
1175	410972,58	1718172,49	54°42'26.96"	36°31'44.5"
1200	410968,32	1718352,15	54°42'26.57"	36°31'43.24"
1225	410973,92	1718501,89	54°42'27.35"	36°31'46.23"
1250	411026,42	1718605,43	54°42'28.39"	36°31'42.69"
1275	410951,67	1718692,05	54°42'26.43"	36°31'45.35"
1300	410982,88	1718872,06	54°42'27.57"	36°31'45.86"
1325	410911,25	1719078,92	54°42'24.8"	36°31'43.92"
1350	410928,17	1719271,61	54°42'25.22"	36°31'43.2"
Ургинское водохранилище (022.50ддр)				
1	415569,46	1721505,48	54°44'43.11"	36°30'19.78"
25	415352,64	1721381,33	54°44'36.87"	36°30'24.68"
50	414943,28	1721289,33	54°44'24.36"	36°30'30.32"
75	414503,09	1721750,95	54°44'11.12"	36°30'37.4"
100	414193,18	1721867,24	54°44'2.03"	36°30'43.53"
125	413881,09	1722057,99	54°43'52.68"	36°30'48.78"
150	413821,88	1721938,23	54°43'51.74"	36°30'53.94"
175	414214,64	1721625,32	54°44'3.13"	36°30'45.52"
200	414505,45	1721285,34	54°44'1.56"	36°30'39.21"
225	414793,18	1721041,26	54°44'19.81"	36°30'32.55"
250	415020,85	1720936,11	54°44'27.25"	36°30'31.84"
275	415120,34	1720356,46	54°44'29.67"	36°30'27.38"
300	415187,01	1720601,83	54°44'31.31"	36°30'24.66"
325	415441,18	1720729,65	54°44'30.02"	36°30'20.68"
350	415283,60	1720668,03	54°44'34.78"	36°30'25.74"
375	415507,34	1721227,73	54°44'41.15"	36°30'20.3"
Река Юрмич и её неучтенные притоки (022.53)				
1	418110,01	1719019,41	54°45'57.95"	36°29'30.89"
25	418565,10	1718898,67	54°46'11.53"	36°29'23"
50	419053,02	1719172,44	54°46'25.91"	36°29'13.64"
75	419472,89	1719412,82	54°46'39.25"	36°29'10.43"
100	420014,36	1719179,68	54°46'54.75"	36°28'57.75"
125	420612,45	1719120,41	54°47'12.57"	36°28'47.23"
150	420560,20	1718688,05	54°47'10.77"	36°28'46.9"
175	421003,10	1718459,91	54°47'23.79"	36°28'38.25"
200	421140,19	1718356,24	54°47'27.94"	36°28'36.19"
225	421288,72	1718397,19	54°47'32.89"	36°28'36.2"
250	421471,58	1718528,76	54°47'38.17"	36°28'32.12"
275	421431,25	1718507,73	54°47'36.63"	36°28'31.16"
300	421380,46	1718540,93	54°47'35.34"	36°28'33.17"
325	421209,08	1718503,32	54°47'29.87"	36°28'34.36"
350	421265,38	1718579,09	54°47'31.85"	36°28'34.88"
375	421392,03	1718492,12	54°47'35.24"	36°28'30.74"
400	421279,23	1718409,32	54°47'32.1"	36°28'33.85"
425	421120,10	1718438,51	54°47'27.26"	36°28'36.1"
450	421088,05	1718381,74	54°47'26.25"	36°28'36.43"
475	421109,58	1718483,85	54°47'24.47"	36°28'40.61"
500	421411,04	1719032,62	54°47'35.82"	36°28'30.44"
525	422323,40	1719012,17	54°48'3.22"	36°28'15.54"
550	422435,90	1718219,14	54°48'0.77"	36°28'16.05"
575	422732,12	1717914,18	54°48'15.05"	36°28'6.57"
600	422898,98	1718372,71	54°48'20.88"	36°28'7.95"
625	423281,56	1718590,69	54°48'31.78"	36°27'58.75"
650	423833,78	1718223,96	54°48'48.37"	36°27'49.73"

675	423976,22	1717878,14	54°48'52.02"	36°27'44.21"
700	424436,43	1717195,29	54°49'5.87"	36°27'36.83"
725	425201,61	1716958,57	54°49'28.73"	36°27'23.68"
750	425407,91	1716411,35	54°49'35.15"	36°27'21.43"
775	425441,64	1715898,02	54°49'35.87"	36°27'19.41"
800	425827,84	1715250,26	54°49'47.52"	36°27'13.34"
825	426115,67	1715181,15	54°49'55.87"	36°27'7.16"
850	425996,14	1714774,61	54°49'51.79"	36°27'6.62"
875	426316,98	1714759,20	54°50'2.16"	36°27'5.05"
900	426521,18	1714482,21	54°50'7.38"	36°26'57.15"
925	426596,31	1714082,95	54°50'9.74"	36°26'56.44"
950	426705,59	1713967,64	54°50'13.27"	36°26'55.88"
975	427038,02	1713679,38	54°50'22.53"	36°26'46.8"
1000	426809,39	1713488,76	54°50'16.14"	36°26'52.93"
1025	426903,10	1712897,19	54°50'18.62"	36°26'49.7"
1050	427273,04	1712685,03	54°50'29.52"	36°26'42.57"
1075	427447,62	1712326,68	54°50'26.19"	36°26'42.36"
1100	427533,08	1712073,87	54°50'37.26"	36°26'37.99"
1125	427359,60	1711748,71	54°50'32.66"	36°26'43.88"
1150	427176,60	1711769,78	54°50'27.24"	36°26'47.25"
1175	427181,78	1711720,00	54°50'27.57"	36°26'48.09"
1200	427365,29	1711753,88	54°50'32.51"	36°26'42.17"
1225	427451,51	1711809,44	54°50'35.29"	36°26'41.72"
1250	427574,25	1711739,46	54°50'38.66"	36°26'38.11"
1275	427833,87	1711760,52	54°50'46.99"	36°26'36.53"
1300	428008,13	1711404,47	54°50'51.39"	36°26'29.49"
1325	427728,31	1711222,36	54°50'43.28"	36°26'35.58"
1350	427688,69	1710844,34	54°50'42.5"	36°26'38.28"
1375	427647,71	1710537,49	54°50'41.31"	36°26'39.14"
1400	427396,74	1710218,57	54°50'33.99"	36°26'43.92"
1425	426875,30	1709910,86	54°50'18."	36°26'51.25"
1450	427062,89	1710055,29	54°50'24.16"	36°26'50.85"
1475	427462,46	1710253,36	54°50'35.56"	36°26'41.26"
1500	427636,39	1710638,92	54°50'40.64"	36°26'37.69"
1525	427724,94	1710952,04	54°50'43.83"	36°26'38.9"
1550	428021,77	1710852,23	54°50'52.45"	36°26'32.55"
1575	427863,69	1711096,98	54°50'47.68"	36°26'35.05"
1600	427986,86	1711343,65	54°50'51.51"	36°26'33.66"
1625	427989,43	1711761,83	54°50'51.14"	36°26'31.39"
1650	427871,11	1711854,72	54°50'47.31"	36°26'31.91"
1675	428305,56	1711528,45	54°51'0.64"	36°26'26.23"
1700	428749,33	1711492,25	54°51'13.55"	36°26'16.86"
1725	429269,44	1711202,12	54°51'29.07"	36°26'7.83"
1750	429957,79	1711084,89	54°51'49.83"	36°25'56.95"
1775	430019,23	1710367,88	54°51'51.07"	36°25'52.91"
1800	430395,71	1709927,24	54°52'2.72"	36°25'48.45"
1825	430641,16	1709516,86	54°52'9.48"	36°25'41.03"
1850	430641,16	1708998,04	54°52'8.62"	36°25'41.57"
1875	431066,86	1708692,56	54°52'22.76"	36°25'36.84"
1900	431092,14	1708537,11	54°52'22.76"	36°25'32.64"
1925	431107,62	1708384,16	54°52'23.72"	36°25'34.84"
1950	430912,80	1708207,40	54°52'18.13"	36°25'39.37"
1975	430713,45	1708007,56	54°52'11.86"	36°25'41.24"
2000	430606,78	1707865,40	54°52'9.10"	36°25'44.92"
2025	430476,68	1707697,31	54°52'5.09"	36°25'46.8"
2050	430336,40	1707299,11	54°52'0.64"	36°25'47.94"
2075	430313,31	1707022,05	54°51'59.87"	36°25'47.9"
2100	430377,35	1707486,86	54°52'1.8"	36°25'46.92"
2125	430562,71	1707809,12	54°52'7.67"	36°25'45.37"
2150	430657,94	1707943,74	54°52'10.72"	36°25'44.8"
2175	430775,67	1708106,06	54°52'13.93"	36°25'41.23"
2200	431024,09	1708257,32	54°52'20.69"	36°25'33.64"
2225	431102,13	1708444,97	54°52'23.05"	36°25'32.4"
2250	431078,96	1708615,74	54°52'23.22"	36°25'37.13"
2275	431405,04	1708617,75	54°52'31.93"	36°25'26.34"
2300	432071,39	1708445,32	54°52'52.03"	36°25'15.85"
2325	432766,30	1708189,13	54°53'12.52"	36°25'2.54"
2350	432775,07	1707902,57	54°53'12.54"	36°25'1.19"
2375	432680,31	1707754,54	54°53'9.98"	36°25'4.18"
2400	432952,42	1707598,09	54°53'18.16"	36°25'49.72"
2425	433220,42	1		

5525	433153.06	1697838.34	54°53'23.73"	36°24'54.15"
5550	433300.99	1697925.45	54°53'29.07"	36°24'56.23"
5575	433460.79	1697991.75	54°53'33.67"	36°24'52.24"
5600	433800.23	1698134.85	54°53'43.07"	36°24'43.07"
5625	433891.96	1698233.95	54°53'46.54"	36°24'45.15"
5650	434024.45	1698325.91	54°53'49.94"	36°24'40.06"
5675	434327.22	1698462.89	54°53'58.67"	36°24'33.27"
5700	434693.64	1698639.99	54°54'09.36"	36°24'28.67"
5725	434836.21	1698536.40	54°54'13.74"	36°24'23.87"
5750	434989.10	1698551.98	54°54'18.15"	36°24'20.47"
5775	435125.93	1698630.55	54°54'23.06"	36°24'22.17"
5800	435262.20	1698471.92	54°54'26.34"	36°24'15.87"
5825	435009.06	1698181.64	54°54'18.77"	36°24'19.83"
5850	434769.26	1698221.69	54°54'11.81"	36°24'25.33"
5875	434555.47	1698164.71	54°54'5.69"	36°24'30.34"
5900	434278.92	1698009.95	54°53'57.96"	36°24'37.79"
5925	433977.53	1697927.22	54°53'48.63"	36°24'41.34"
5950	433819.62	1697763.59	54°53'44.05"	36°24'44.73"
5975	433970.14	1697923.93	54°53'48.01"	36°24'39.46"
6000	434305.17	1698011.71	54°53'57.97"	36°24'33.42"
6025	434643.96	1698197.24	54°54'8.82"	36°24'31.24"
6050	434974.08	1698174.42	54°54'17.69"	36°24'20.58"
6075	435231.89	1697960.18	54°54'26.16"	36°24'20"
6100	435066.82	1697286.30	54°54'21.27"	36°24'22.77"
6125	434856.30	1697232.78	54°54'14.43"	36°24'23.97"
6150	434774.04	1697179.74	54°54'11.72"	36°24'24.07"
6175	434687.20	1697134.67	54°54'9.31"	36°24'26.51"
6200	434625.88	1697025.65	54°54'8.27"	36°24'31.16"
6225	434513.69	1696902.84	54°54'4.68"	36°24'32.26"
6250	434320.38	1696820.08	54°53'58.64"	36°24'34.22"
6275	434171.45	1696667.64	54°53'54.37"	36°24'37.34"
6300	434051.24	1696489.03	54°53'50.52"	36°24'38.48"
6325	433929.50	1696366.97	54°53'47.18"	36°24'42.07"
6350	433851.76	1696238.44	54°53'45.15"	36°24'44.86"
6375	433773.92	1696040.83	54°53'43.01"	36°24'47.13"
6400	433657.19	1695703.51	54°53'36.13"	36°24'47.17"
6425	433568.73	1695465.97	54°53'36.73"	36°24'49.94"
6450	433495.15	1695310.97	54°53'33.95"	36°24'48.29"
6475	433488.12	1695063.81	54°53'33.72"	36°24'48.27"
6500	433393.30	1694682.88	54°53'31.09"	36°24'50.95"
6525	433348.68	1694390.78	54°53'30.16"	36°24'53.75"
6550	433396.87	1694371.84	54°53'31.79"	36°24'53.84"
6575	433470.54	1695094.30	54°53'33.63"	36°24'50.77"
6600	433525.64	1695370.68	54°53'35.36"	36°24'50.27"
6625	433562.05	1695491.76	54°53'35.83"	36°24'46.54"
6650	433595.02	1695820.48	54°53'36.78"	36°24'45.77"
6675	433806.77	1696104.19	54°53'43.82"	36°24'45.74"
6700	433856.41	1696266.56	54°53'44.92"	36°24'42.96"
6725	433937.37	1696399.09	54°53'47.28"	36°24'41.26"
6750	434092.19	1696572.95	54°53'51.68"	36°24'37.46"
6775	434206.47	1696714.31	54°53'55.35"	36°24'36.87"
6800	434372.63	1696830.14	54°54'00.44"	36°24'34.55"
6825	434554.13	1696970.90	54°54'5.73"	36°24'28.67"
6850	434651.70	1697079.87	54°54'8.78"	36°24'29.75"
6875	434739.96	1697151.23	54°54'11.66"	36°24'29.47"
6900	434782.56	1697191.48	54°54'12.51"	36°24'26.61"
6925	434949.54	1697231.57	54°54'17.44"	36°24'23.41"
6950	435019.46	1697712.07	54°54'19.42"	36°24'21.71"
6975	435262.96	1697848.63	54°54'27.15"	36°24'19.79"
7000	435282.07	1697456.09	54°54'26.87"	36°24'14.83"
7025	435676.90	1697300.22	54°54'39.35"	36°24'11.82"
7050	435701.84	1697087.91	54°54'40.03"	36°24'11.05"
7075	435615.80	1696869.57	54°54'37.44"	36°24'12.43"
7100	435766.39	1696683.45	54°54'41.77"	36°24'7.52"
7125	435709.71	1696491.57	54°54'40.13"	36°24'10.23"
7150	435675.25	1696091.94	54°54'38.63"	36°24'8.48"
7175	435534.83	1695686.78	54°54'35.07"	36°24'14.09"
7200	435732.76	1695476.13	54°54'40.86"	36°24'10.06"
7225	435676.42	1695160.78	54°54'38.84"	36°24'9.34"
7250	435494.33	1694791.86	54°54'33.35"	36°24'12.25"
7275	434922.31	1694769.51	54°54'16.39"	36°24'22.73"
7300	434547.37	1694356.81	54°54'5.35"	36°24'29.97"
7325	434382.38	1694312.60	54°54'04.77"	36°24'33.08"
7350	434234.09	1694015.88	54°53'55.78"	36°24'34.32"
7375	434322.85	1694038.00	54°53'59.19"	36°24'36.61"
7400	434274.59	1694474.16	54°54'10.82"	36°24'27.84"
7425	435137.84	1694867.16	54°54'23.32"	36°24'21.49"
7450	435572.00	1694682.96	54°54'35.31"	36°24'9.11"
7475	435951.88	1694614.04	54°54'47.47"	36°24'6.63"
7500	436066.99	1694629.43	54°54'51.77"	36°24'5.07"
7525	436521.53	1694427.40	54°55'3.98"	36°23'54.27"
7550	436391.26	1693864.00	54°54'59.85"	36°23'55.28"
7575	436579.34	1693273.94	54°55'5.55"	36°23'52.21"
7600	437334.61	1692589.26	54°55'28.15"	36°23'39.62"
7625	437948.13	1692033.38	54°55'45.82"	36°23'25.77"
7650	437876.00	1691781.62	54°55'43.55"	36°23'26.43"
7675	437893.56	1691449.09	54°55'44.65"	36°23'29.01"
7700	437987.79	1691162.98	54°55'47.68"	36°23'28.45"
7725	438117.58	1691029.88	54°55'51.37"	36°23'24.96"
7750	438151.14	1690922.51	54°55'51.84"	36°23'22.06"
7775	438244.61	1690439.58	54°55'55.11"	36°23'22.76"
7800	438414.95	1690260.39	54°56'0.49"	36°23'21.37"
7825	438285.25	1689995.90	54°55'55.93"	36°23'20.14"
7850	438078.07	1689840.27	54°55'49.61"	36°23'23.05"
7875	437973.25	1689680.71	54°55'46.69"	36°23'25.92"
7900	437841.18	1689543.28	54°55'42.71"	36°23'28.01"
7925	437765.08	1689456.11	54°55'40.35"	36°23'28.97"

7950	437639.21	1689426.65	54°55'36.76"	36°23'31.91"
7975	437343.93	1689279.82	54°55'31.45"	36°23'39.42"
8000	437293.29	1689195.21	54°55'26.59"	36°23'38.73"
8025	437226.54	1689085.63	54°55'24.87"	36°23'41.26"
8050	437175.27	1688961.30	54°55'23.61"	36°23'43.39"
8075	437194.25	1688713.60	54°55'23.62"	36°23'40.36"
8100	437188.95	1688522.05	54°55'24.19"	36°23'44.08"
8125	437019.05	1688357.71	54°55'18.22"	36°23'42.56"
8150	436977.22	1688299.97	54°55'11.83"	36°23'47.55"
8175	436623.09	1688131.58	54°55'5.54"	36°23'50.11"
8200	436500.71	1687965.15	54°55'3.55"	36°23'55.59"
8225	436361.54	1687887.03	54°54'59.26"	36°23'57.28"
8250	436219.07	1687656.16	54°54'54.55"	36°23'57.48"
8275	436147.58	1687576.95	54°54'52.96"	36°24'1.45"
8300	436089.70	1687468.28	54°54'51.37"	36°24'3.14"
8325	436017.63	1687311.68	54°54'49.16"	36°24'4.11"
8350	435949.55	1687188.97	54°54'47.06"	36°24'4.96"
8375	435847.30	1687138.31	54°54'43.78"	36°24'5.56"
8400	435878.36	1687061.38	54°54'38.84"	36°24'8.99"
8425	435509.37	1686928.11	54°54'33.84"	36°24'12.17"
8450	435523.08	1686928.58	54°54'33.95"	36°24'10.42"
8475	435687.59	1687053.26	54°54'39.35"	36°24'10.02"
8500	435873.19	1687130.49	54°54'44.43"	36°24'24.51"
8525	435942.47	1687034.09	54°54'46.77"	36°24'4.68"
8550	435947.92	1686829.20	54°54'47.47"	36°24'6.91"
8575	435885.93	1686542.31	54°54'45.57"	36°24'8.11"
8600	435898.34	1686314.00	54°54'45.33"	36°24'4.82"
8625	435836.16	1686104.23	54°54'43.37"	36°24'5.04"
8650	435742.25	1685962.16	54°54'40.61"	36°24'7.24"
8675	435820.96	1686077.56	54°54'43.68"	36°24'9.47"
8700	435911.24	1686210.07	54°54'45.61"	36°24'4.06"
8725	435899.35	1686376.33	54°54'45.37"	36°24'4.85"
8750	435904.47	1686625.28	54°54'45.65"	36°24'5.38"
8775	435948.01	1686680.11	54°54'46.46"	36°24'2.19"
8800	435935.12	1687025.16	54°54'46.19"	36°24'33"
8825	435922.35	1687157.81	54°54'46.05"	36°24'4.43"
8850	436025.63	1687279.10	54°54'49.47"	36°24'3.97"
8875	436089.77	1687466.42	54°54'51.44"	36°24'3.57"
8900	436150.84	1687566.27	54°54'53.33"	36°24'2.74"
8925	436237.98	1687647.38	54°54'56.05"	36°24'1.85"
8950	436355.80	1687878.74	54°54'59.35"	36°23'58.73"
8975	436506.66	1687965.84	54°55'3.61"	36°23'54.91"
9000	436625.24	1688132.01	54°55'5.76"	36°23'50.84"
9025	436797.90	1688291.22	54°55'12.55"	36°23'51.07"
9050	437034.07	1688363.85	54°55'18.69"	36°23'42.39"
9075	437188.89	1688542.30	54°55'24.12"	36°23'43.77"
9100	437206.01	1688734.04	54°55'23.72"	36°23'38.89"
9125	437174.33	1688879.12	54°55'23.11"	36°23'41.14"
9150	437220.32	1689081.45	54°55'24.46"	36°23'40.24"
9175	437309.26	1689163.39	54°55'27.04"	36°23'38.28"
9200	437400.06	1689259.13	54°55'29.52"	36°23'35.56"
9225	437562.38	1689389.26	54°55'34.66"	36°23'34.21"
9250	437755.16	1689464.72	54°55'40.14"	36°23'29.57"
9275	437841.88	1689512.19	54°55'43.45"	36°23'31.62"
9300	437971.04	1689669.68	54°55'46.41"	36°23'24.87"
9325	438065.45	1689832.94	54°55'49.69"	36°23'25.21"
9350	438261.31	1689922.46	54°55'55.28"	36°23'20.97"
9375	438322.19	1689651.74	54°55'54.37"	36°23'20.81"
9400	437993.17	1689088.74	54°55'47.27"	36°23'25.14"
9425	438319.27	1688275.44	54°55'56.96"	36°23'19.61"
9450	438543.66	1687402.02	54°56'4.01"	36°23'17.48"
9475	438788.00	1686997.15	54°56'10.56"	36°23'19.53"
9500	438845.16	1686878.29	54°56'12.44"	36°23'19.23"
9525	438999.16	1686111.26	54°56'16.98"	36°23'16.44"
9550	439120.46	1686022.81	54°56'20.88"	36°23'15.75"
9575	439167.74	1685513.78	54°56'22.36"	36°23'16.45"
9600	439193.92	1685319.77	54°56'23.53"	36°23'16.77"
9625	439309.63	1685052.89	54°56'26.66"	

12800	440560,40	1673162,59	54°57'3.46"	36°22'38.73"
12825	440322,54	1673134,47	54°56'56.56"	36°22'43.87"
12850	440119,34	1672984,67	54°56'50.34"	36°22'46.6"
12875	440092,05	1672813,36	54°56'49.23"	36°22'45.6"
12900	440033,03	1672680,18	54°56'47.46"	36°22'46.59"
12925	439906,89	1672598,21	54°56'44.61"	36°22'53.39"
12950	439787,05	1672618,80	54°56'40.2"	36°22'51.26"
12975	439636,28	1672693,48	54°56'35.97"	36°22'55.25"
13000	439487,75	1672693,66	54°56'32.06"	36°23'0.44"
13025	439161,82	1672337,88	54°56'22.48"	36°23'6.85"
13050	439098,62	1672143,01	54°56'20.4"	36°23'6.98"
13075	439365,25	1672598,55	54°56'27.91"	36°23'0.12"
13100	439615,88	1672781,63	54°56'35.99"	36°22'58.74"
13125	439729,59	1672631,65	54°56'39.05"	36°22'55.13"
13150	439958,57	1672611,58	54°56'45.81"	36°22'50.77"
13175	440036,41	1672680,58	54°56'47.95"	36°22'48.5"
13200	440091,34	1672805,83	54°56'49.51"	36°22'47.12"
13225	440111,63	1672992,41	54°56'50.41"	36°22'48.25"
13250	440303,52	1673118,82	54°56'55.98"	36°22'44.12"
13275	440401,75	1673071,49	54°56'59.12"	36°22'43.49"
13300	440446,44	1672965,81	54°57'0.13"	36°22'41.05"
13325	440486,81	1672902,86	54°57'1.7"	36°22'42.22"
13350	440549,80	1672807,76	54°57'3.56"	36°22'41"
13375	440591,52	1672704,32	54°57'4.5"	36°22'38.77"
13400	440649,78	1672641,96	54°57'6.5"	36°22'39.04"
13425	440624,39	1672656,16	54°57'5.34"	36°22'37.49"
13450	440586,57	1672735,30	54°57'4.11"	36°22'39.12"
13475	440539,09	1672837,42	54°57'2.51"	36°22'37.51"
13500	440475,32	1672935,58	54°57'0.86"	36°22'39.89"
13525	440430,18	1673002,75	54°57'0.38"	36°22'40"
13550	440393,32	1673074,49	54°56'58.43"	36°22'41.41"
13575	440469,98	1673148,03	54°57'1.38"	36°22'43.41"
13600	440767,99	1673311,81	54°57'10.22"	36°22'37.94"
13625	440781,75	1673476,30	54°57'10.38"	36°22'36.44"
13650	440849,82	1673744,67	54°57'12.46"	36°22'35.54"
13675	440958,21	1673898,49	54°57'15.04"	36°22'30.36"
13700	441069,12	1673979,02	54°57'18.23"	36°22'27.83"
13725	441161,96	1674163,86	54°57'21.85"	36°22'30.47"
13750	441230,64	1674361,26	54°57'23.55"	36°22'27.53"
13775	44114,51	1674446,78	54°57'19.98"	36°22'29.01"
13800	441120,14	1674674,65	54°57'19.76"	36°22'26.99"
13825	441087,21	1674897,71	54°57'18.66"	36°22'27.96"
13850	440923,42	1675257,33	54°57'14.23"	36°22'32.09"
13875	441007,71	1675638,73	54°57'17.03"	36°22'32.03"
13900	441080,95	1675908,83	54°57'19.44"	36°22'31.92"
13925	441101,35	1676132,17	54°57'19.43"	36°22'28.43"
13950	441110,24	1676363,06	54°57'19.58"	36°22'27.69"
13975	441118,89	1676707,36	54°57'20.5"	36°22'30.9"
14000	441113,66	1677010,30	54°57'20.11"	36°22'29.81"
14025	441105,17	1677115,35	54°57'19.35"	36°22'27.42"
14050	441105,97	1677266,58	54°57'20.2"	36°22'31.56"
14075	441096,93	1677393,89	54°57'19.9"	36°22'31.52"
14100	441182,55	1677557,55	54°57'22.04"	36°22'27.96"
14125	441249,90	1677635,25	54°57'24.39"	36°22'28.52"
14150	441341,02	1677616,84	54°57'26.18"	36°22'22.27"
14175	441537,03	1677434,67	54°57'32"	36°22'18.68"
14200	441691,72	1677298,54	54°57'37.29"	36°22'19.39"
14225	441861,17	1677198,67	54°57'41.74"	36°22'13.39"
14250	442092,24	1676945,21	54°57'48.65"	36°22'19.46"
14275	442233,62	1676644,66	54°57'53.23"	36°22'28.81"
14300	442346,18	1676430,32	54°57'56.11"	36°22'24.43"
14325	442436,50	1676325,00	54°57'59.12"	36°22'24.4"
14350	442592,39	1676200,69	54°58'3.62"	36°22'20.95"
14375	442650,70	1676060,05	54°58'5.67"	36°22'14.88"
14400	442625,60	1675821,28	54°58'4.82"	36°22'14.2"
14425	442737,85	1675722,45	54°58'4.8"	36°22'0.64"
14450	442790,02	1675552,99	54°58'9.09"	36°21'55.36"
14475	442842,26	1675375,61	54°58'10.88"	36°21'55.63"
14500	442950,87	1675164,13	54°58'14.73"	36°21'56.78"
14525	442968,89	1674996,37	54°58'15.28"	36°21'56.55"
14550	442870,82	1674895,03	54°58'12.31"	36°21'58.01"
14575	442771,71	1674779,81	54°58'9.26"	36°21'59.28"
14600	442716,00	1674705,70	54°58'6.87"	36°21'56.63"
14625	442685,08	1674603,82	54°58'6.04"	36°21'57.62"
14650	442615,17	1674447,01	54°58'4.06"	36°21'59.39"
14675	442556,80	1674304,27	54°58'2.99"	36°22'3.74"
14700	442536,20	1674156,40	54°58'1.76"	36°22'1.01"
14725	442473,81	1673867,33	54°58'0.54"	36°22'5.33"
14750	442482,72	1673559,90	54°58'0.71"	36°22'4.7"
14775	442471,06	1673333,46	54°57'59.68"	36°22'1.49"
14800	442503,64	1673619,65	54°58'1.25"	36°22'3.9"
14825	442478,24	1673880,31	54°58'0.08"	36°22'2.29"
14850	442534,82	1674151,82	54°58'2.36"	36°22'2.45"
14875	442558,70	1674304,32	54°58'2.94"	36°22'3.18"
14900	442609,04	1674454,81	54°58'3.75"	36°21'58.82"
14925	442685,74	1674609,27	54°58'6.74"	36°22'1.03"
14950	442717,21	1674705,31	54°58'7.13"	36°21'57.7"
14975	442780,11	1674776,01	54°58'8.89"	36°21'56.01"
15000	442857,36	1674875,98	54°58'11.43"	36°21'55.87"
15025	442964,85	1674965,94	54°58'15.12"	36°21'56.42"
15050	443066,19	1674856,30	54°58'17.44"	36°21'51.11"
15075	443133,17	1674752,09	54°58'19.14"	36°21'49.76"
15100	443252,23	1674612,58	54°58'22.99"	36°21'47.86"
15125	443292,46	1674500,41	54°58'24.42"	36°21'48.31"
15150	443372,86	1674403,05	54°58'27.21"	36°21'48.89"
15175	443755,34	1674392,32	54°58'38"	36°21'39.08"
15200	444135,19	1674347,75	54°58'49.09"	36°21'31.24"

15225	444661,65	1674352,75	54°59'5.15"	36°21'23.84"
15250	444199,15	1674316,64	54°58'50.94"	36°21'29.85"
15275	443841,79	1674414,64	54°58'41.03"	36°21'39.81"
15300	443418,35	1674435,38	54°58'28.37"	36°21'45.4"
15325	443318,75	1674478,08	54°58'25.5"	36°21'49.32"
15350	443261,40	1674594,88	54°58'23.44"	36°21'48.57"
15375	443172,79	1674715,38	54°58'21.22"	36°21'52.24"
15400	443086,72	1674838,65	54°58'18.6"	36°21'53.48"
15425	442984,77	1674666,66	54°58'15.63"	36°21'55.63"
15450	442963,94	1675156,31	54°58'15.19"	36°21'56.9"
15475	442855,06	1675310,12	54°58'11.05"	36°21'54.36"
15500	442804,24	1675545,23	54°58'9.73"	36°21'56.24"
15525	442746,13	1675698,27	54°58'7.9"	36°21'56.74"
15550	442627,16	1675813,63	54°58'4.41"	36°21'59.11"
15575	442652,48	1676060,14	54°58'5.49"	36°22'0.3"
15600	442585,65	1676189,65	54°58'3.69"	36°22'2.42"
15625	442673,46	1676232,74	54°58'6.09"	36°21'59.81"
15650	442790,97	1676287,27	54°58'10.1"	36°22'0.27"
15675	442887,58	1676370,93	54°58'12.55"	36°21'56.45"
15700	443011,70	1676482,47	54°58'16.35"	36°21'54.77"
15725	443111,93	1676575,44	54°58'19.56"	36°21'54.1"
15750	44321,80	1676650,49	54°58'22.56"	36°21'51.46"
15775	443336,01	1676703,71	54°58'25.24"	36°21'45.16"
15800	443465,16	1676678,66	54°58'29.22"	36°21'43.54"
15825	443561,45	1676687,15	54°58'32.37"	36°21'43.26"
15850	443679,17	1676669,12	54°58'35.57"	36°21'39.62"
15875	443810,54	1676749,97	54°58'39.84"	36°21'39.09"
15900	443924,63	1676801,48	54°58'43.31"	36°21'37.44"
15925	444168,73	1676769,37	54°58'50.64"	36°21'33.42"
15950	444310,08	1676993,19	54°58'54.15"	36°21'27.42"
15975	444426,12	1676655,00	54°58'57.63"	36°21'25.47"
16000	444530,32	1676667,81	54°59'0.92"	36°21'24.57"
16025	444660,53	1676666,75	54°59'3"	36°21'23.24"
16050	444784,58	1676677,38	54°59'8.72"	36°21'21.19"
16075	444904,38	1676777,29	54°59'12.06"	36°21'17.93"
16100	444966,17	1676816,68	54°59'13.67"	36°21'15.69"
16125	445072,20	1676741,47	54°59'16.84"	36°21'13.87"
16150	445172,35	1676542,75	54°59'19.96"	36°21'12.79"
16175	445289,78	1676501,03	54°59'23.89"	36°21'12.84"
16200	445387,91	1676578,04	54°59'26.93"	36°21'11.69"
16225	445380,98	1676576,22	54°59'26.79"	36°21'12.18"
16250	445299,56	1676497,22	54°59'23.95"	36°21'11.51"
16275	445180,75	1676357,56	54°59'20.63"	36°21'14.71"
16300	445091,86	1676720,04	54°59'18.11"	36°21'16.93"
16325	444992,01	1676812,40	54°59'14.27"	36°21'14.38"
16350	444905,82	1676785,15	54°59'12.56"	36°21'20.18"
16375	444791,40	1676685,66	54°59'9.74"	36°21'20.13"
16400	444659,99	1676667,45	54°59'5.46"	36°21'25.64"
16425	444538,00	1676674,57	54°59'0.82"	36°21'22.77"
16450	444430,93	1676655,26	54°58'58.61"	36°21'29.59"
16475	444289,94	1676714,62	54°58'54.45"	36°21'32.26"
16500	444190,63	1676758,24	54°58'51.19"	36°21'32.5"
16525	444013,59	1676806,86	54°58'45.95"	36°21'35.58"
16550	443829,70	1676758,41	54°58'40.57"	36°21'39.57"
16575	443672,36	1676669,27	54°58'35.56"	36°21'40.73"
16600	443556,31	1676677,83	54°58'32.08"	36°21'42.63"
16625	443457,39	1676688,82	54°58'29.23"	36°21'44.88"
16650	443314,02	1676696,98	54°58'24.6"	36°21'45.62"
16675	443193,91	1676639,30	54°58'21.97"	36°21'52.47"
16700	443100,82	1676654,21	54°58'19.12"	36°21'53.74"
16725	442993,62	1676463,66	54°58'15.91"	36°21'54.58"
16750	442865,56	1676378,63	54°58'11.88"	36°21'56.76"
16775	442776,18	1676279,69	54°58'8.84"	36°21'56.45"
16800	442661,66	1676233,62	54°58'5.95"	36°22'1.06"
16825	442547,33	1676221,24	54°58'2.22"	36°22'1.48"
16850	442397,58	1676371,83	54°57'58.05"	36°22'5.55"
16875	442336,80	1676466,		

20075	438955.15	1696465.81	54°56'15.66"	36°23'7.2"
20100	438937.34	1696558.80	54°56'15.33"	36°23'8.52"
20125	438932.14	1696771.65	54°56'14.97"	36°23'7.58"
20150	438892.27	1696920.22	54°56'13.93"	36°23'8.99"
20175	438794.54	1697116.67	54°56'11.31"	36°23'12.2"
20200	438858.81	1697410.47	54°56'13.49"	36°23'12.41"
20225	438899.50	1697619.30	54°56'14.38"	36°23'10.05"
20250	439149.19	1697466.33	54°56'21.45"	36°23'3.81"
20275	439318.32	1697405.07	54°56'26.59"	36°23'1.35"
20300	439414.95	1697280.06	54°56'30.11"	36°23'2.83"
20325	439459.35	1697196.07	54°56'30.8"	36°22'58.89"
20350	439567.24	1697135.90	54°56'33.88"	36°22'56.32"
20375	439704.20	1697067.48	54°56'37.9"	36°22'53.57"
20400	439855.97	1697013.61	54°56'43.19"	36°22'54.75"
20425	439947.79	1696928.93	54°56'45.72"	36°22'52.12"
20450	440028.43	1696793.93	54°56'47.74"	36°22'48.75"
20475	440172.28	1696473.11	54°56'51.84"	36°22'45.31"
20500	440242.46	1696298.28	54°56'54.11"	36°22'44.94"
20525	440409.80	1696085.81	54°56'59.41"	36°22'43.6"
20550	440620.02	1695916.98	54°57'4.83"	36°22'35.65"
20575	440828.49	1695614.13	54°57'11.49"	36°22'34.22"
20600	440979.91	1695153.43	54°57'16.41"	36°22'33.59"
20625	441116.82	1695021.93	54°57'20.37"	36°22'30.58"
20650	441033.23	1695104.38	54°57'17.28"	36°22'29.07"
20675	440893.12	1695519.40	54°57'13.02"	36°22'31.1"
20700	440780.34	1695752.60	54°57'9.91"	36°22'34.33"
20725	440509.88	1696012.59	54°57'2.46"	36°22'42.15"
20750	440309.78	1696207.32	54°56'56.43"	36°22'45.35"
20775	440293.73	1696340.10	54°56'55.9"	36°22'45.39"
20800	440338.47	1696314.14	54°56'56.96"	36°22'43.21"
20825	440144.24	1696583.20	54°56'50.97"	36°22'45.62"
20850	440018.26	1696855.99	54°56'47.26"	36°22'48.06"
20875	439914.78	1696966.31	54°56'44.73"	36°22'52.68"
20900	439803.03	1697045.20	54°56'40.65"	36°22'50.86"
20925	439613.42	1697117.80	54°56'35.44"	36°22'56.4"
20950	439427.93	1697243.41	54°56'30.47"	36°23'2.48"
20975	439388.22	1697300.08	54°56'28.56"	36°22'59.54"
21000	439264.98	1697423.01	54°56'25.7"	36°23'5.76"
21025	439064.35	1697510.22	54°56'19.1"	36°23'6.22"
21050	438810.35	1697687.86	54°56'11.58"	36°23'10.93"
21075	438667.14	1697836.05	54°56'7.12"	36°23'12.49"
21100	438619.48	1697861.92	54°56'6.06"	36°23'15.14"
21125	438538.47	1697893.35	54°56'3.66"	36°23'16.59"
21150	438463.85	1697965.42	54°56'1.84"	36°23'19.94"
21175	438352.69	1698053.32	54°55'58.38"	36°23'21.17"
21200	438246.16	1698407.76	54°55'54.68"	36°23'20.4"
21225	438143.77	1698815.27	54°55'52.28"	36°23'25.46"
21250	438195.38	1699088.54	54°55'53.4"	36°23'22.48"
21275	438057.54	1699228.43	54°56'2.81"	36°23'17.52"
21300	438061.23	1699514.98	54°56'0.74"	36°23'13.07"
21325	438061.18	1699763.48	54°56'12.91"	36°23'9.1"
21350	439166.88	1699794.57	54°56'22.69"	36°23'7.06"
21375	439344.10	1699645.37	54°56'27.13"	36°22'59.73"
21400	439490.59	1699302.79	54°56'31.98"	36°22'59.56"
21425	439627.07	1699074.25	54°56'35.48"	36°22'54.33"
21450	439678.50	1698967.52	54°56'37.45"	36°22'55.61"
21475	439834.35	1698737.61	54°56'41.91"	36°22'51.94"
21500	440049.04	1698636.70	54°56'47.94"	36°22'46.35"
21525	440270.77	1698596.69	54°56'55.27"	36°22'46.02"
21550	440463.09	1698652.90	54°57'0.26"	36°22'38.92"
21575	440723.86	1698768.46	54°57'8.78"	36°22'38.08"
21600	440888.29	1698877.73	54°57'13.05"	36°22'32.07"
21625	441039.60	1699002.82	54°57'17.61"	36°22'30.87"
21650	441258.85	1699059.59	54°57'24.61"	36°22'28.1"
21675	441577.38	1699140.93	54°57'33.55"	36°22'19.75"
21700	441808.97	1699303.38	54°57'41.02"	36°22'18.51"
21725	442162.91	1698876.84	54°57'51.44"	36°22'11.63"
21750	442215.36	1698679.52	54°57'52.42"	36°22'7.8"
21775	442355.61	1698340.62	54°57'56.83"	36°22'6.49"
21800	442571.77	1697933.03	54°58'3.4"	36°22'3.31"
21825	442704.55	1697744.10	54°58'7.1"	36°21'59.7"
21850	442821.38	1697469.86	54°58'10.39"	36°21'56.64"
21875	442890.72	1697300.69	54°58'12.79"	36°21'57.12"
21900	442932.05	1697108.97	54°58'13.32"	36°21'52.88"
21925	443021.71	1696891.67	54°58'16.66"	36°21'54.64"
21950	443053.12	1696659.70	54°58'16.98"	36°21'50.99"
21975	443231.79	1696624.83	54°58'22.96"	36°21'51.15"
22000	443392.99	1696514.50	54°58'27.94"	36°21'49.19"
22025	443556.35	1696412.11	54°58'32.12"	36°21'42.83"
22050	443647.64	1696272.53	54°58'35.12"	36°21'42.64"
22075	443560.91	1696406.46	54°58'32.83"	36°21'45.65"
22100	443395.62	1696514.62	54°58'27.64"	36°21'47.22"
22125	443227.12	1696632.94	54°58'22.13"	36°21'47.76"
22150	443045.67	1696664.40	54°58'17.33"	36°21'53.98"
22175	443022.48	1696855.35	54°58'16.45"	36°21'53.43"
22200	442942.51	1697096.96	54°58'14.11"	36°21'55.07"
22225	442866.60	1697247.33	54°58'12.55"	36°21'56.57"
22250	442837.74	1697429.88	54°58'11.24"	36°21'58.21"
22275	442738.40	1697698.32	54°58'7.95"	36°21'58.29"
22300	442579.39	1697916.45	54°58'3.23"	36°22'1.19"
22325	442385.85	1698262.40	54°57'57.98"	36°22'7.17"
22350	442241.61	1698466.45	54°57'53.46"	36°22'8.61"
22375	442214.31	1698856.48	54°57'52.34"	36°22'7.56"
22400	442588.89	1699172.72	54°58'4.03"	36°22'3.61"
22425	442833.32	1699316.79	54°58'10.68"	36°21'56.11"
22450	442961.42	1699454.05	54°58'14.58"	36°21'54.25"
22475	443251.51	1699635.24	54°58'23.26"	36°21'49.33"

22500	443518.82	1699497.14	54°58'31.49"	36°21'45.97"
22525	443848.95	1699211.64	54°58'41.4"	36°21'40.51"
22550	444071.85	1698989.57	54°58'47.9"	36°21'35.85"
22575	444253.40	1698727.12	54°58'52.81"	36°21'30.14"
22600	444337.04	1698348.30	54°58'54.91"	36°21'26.71"
22625	444625.72	1698606.22	54°58'53.5"	36°21'31.57"
22650	444160.01	1698966.70	54°58'49.64"	36°21'29.85"
22675	444494.21	1699113.65	54°58'59.74"	36°21'24.67"
22700	444832.79	1699222.46	54°59'10.37"	36°21'21.39"
22725	445058.71	1699102.21	54°59'16.97"	36°21'16.77"
22750	445187.15	1698911.34	54°59'20.19"	36°21'11.47"
22775	445347.10	1698651.38	54°59'24.88"	36°21'8.24"
22800	445409.34	1698405.41	54°59'26.97"	36°21'8.33"
22825	445386.20	1698024.50	54°59'26.14"	36°21'8.03"
22850	445437.33	1697813.10	54°59'27.79"	36°21'7.75"
22875	445643.09	1697647.96	54°59'33.63"	36°21'2.68"
22900	445891.36	1697487.23	54°59'41.26"	36°20'59.46"
22925	445932.95	1697287.79	54°59'43.11"	36°21'1.75"
22950	445995.75	1697184.47	54°59'44.76"	36°20'59.55"
22975	446005.36	1697013.53	54°59'44.64"	36°20'57.34"
23000	446046.87	1696826.35	54°59'46.39"	36°20'59.22"
23025	446046.09	1696833.97	54°59'45.56"	36°20'55.18"
23050	446027.87	1697058.36	54°59'45.83"	36°20'59.57"
23075	446161.59	1696935.03	54°59'49.5"	36°20'55.63"
23100	446232.76	1696781.00	54°59'51.78"	36°20'55.19"
23125	446225.01	1696626.98	54°59'50.78"	36°20'51.44"
23150	446247.97	1696542.17	54°59'53.25"	36°20'55.49"
23175	446351.28	1696484.07	54°59'54.79"	36°20'50.49"
23200	446433.27	1696448.61	54°59'57.32"	36°20'49.43"
23225	446428.31	1696306.74	54°59'59.96"	36°20'46.83"
23250	446722.80	1696231.97	55°0'6.33"	36°20'46.27"
23275	446632.88	1696268.67	55°0'3.75"	36°20'48.36"
23300	446472.75	1696397.38	54°59'58.88"	36°20'50.67"
23325	446384.64	1696465.57	54°59'56.15"	36°20'51.74"
23350	446291.36	1696533.60	54°59'53.11"	36°20'52.02"
23375	446231.03	1696636.60	54°59'50.97"	36°20'51.43"
23400	446237.13	1696786.75	54°59'51.26"	36°20'51.83"
23425	446181.10	1696926.69	54°59'49.57"	36°20'52.72"
23450	446042.40	1697093.34	54°59'45.77"	36°20'56.86"
23475	445951.56	1697258.36	54°59'43.25"	36°20'59.38"
23500	445908.02	1697472.34	54°59'41.4"	36°20'57.39"
23525	445681.93	1697640.42	54°59'35.65"	36°21'6.32"
23550	445501.33	1697787.16	54°59'29.68"	36°21'6.56"
23575	445400.90	1697915.32	54°59'27.33"	36°21'11.39"
23600	445419.40	1698274.28	54°59'27.33"	36°21'8.45"
23625	445331.68	1698596.24	54°59'25.02"	36°21'11.54"
23650	445379.97	1698723.98	54°59'26.75"	36°21'12.14"
23675	445552.27	1698771.20	54°59'31.13"	36°21'5.3"
23700	445885.62	1698794.99	54°59'41.36"	36°21'0.92"
23725	446114.68	1698935.74	54°59'48.2"	36°20'56.97"
23750	446353.84	1699218.23	54°59'55.45"	36°20'53.35"
23775	446582.34	1699212.68	55°0'1.7"	36°20'46.5"
23800	446828.81	1699147.16	55°0'9.48"	36°20'44.35"
23825	446992.80	1698850.58	55°0'14.33"	36°20'41.25"
23850	447171.73	1698671.79	55°0'17.45"	36°20'38.87"
23875	447217.85	1698531.09	55°0'21.04"	36°20'37.32"
23900	447276.02	1698355.62	55°0'21.9"	36°20'31.92"
23925	447358.52	1698177.18	55°0'24.86"	36°20'32.98"
23950	447403.51	1698005.36	55°0'26.18"	36°20'32.09"
23975	447436.32	1697893.09	55°0'26.96"	36°20'30.5"
24000	447516.25	1697798.31	55°0'29.25"	36°20'28.64"
24025	447630.07	1697819.42	55°0'32.43"	36°20'25.59"
24050	447781.76	1697792.85	55°0'37.64"	36°20'26.35"
24075	447929.60	1697691.45	55°0'41.85"	36°20'22.76"
24100	448077.43	1697623.41	55°0'46.05"	36°20'19.13"
24125	448259.72	1697395.49	55°0'51.75"	36°20'17.24"
24150	448			

27350	435908,07	1702145,29	54°54'45.34"	36°24'23.24"
27375	436060,66	1702277,85	54°54'50.47"	36°24'3.47"
27400	436213,11	1702143,02	54°54'54.42"	36°23'57.8"
27425	436353,38	1702055,46	54°54'58.85"	36°23'56.6"
27450	436497,85	1701883,85	54°55'3.61"	36°23'56.36"
27475	436644,96	1702012,94	54°55'58.68"	36°23'53.84"
27500	436839,37	1701932,64	54°55'13.23"	36°23'47.55"
27525	436855,39	1701997,10	54°55'13.73"	36°23'47.36"
27550	436967,29	1702098,61	54°55'16.94"	36°23'44.77"
27575	437079,39	1702045,11	54°55'20.36"	36°23'43.21"
27600	437200,39	1702006,82	54°55'23.95"	36°23'40.97"
27625	437392,11	1702038,48	54°55'29.33"	36°23'35.96"
27650	437484,29	1702015,14	54°55'32.25"	36°23'35.19"
27675	437642,09	1701958,80	54°55'36.72"	36°23'31.23"
27700	437821,70	1701888,51	54°55'42.67"	36°23'31.06"
27725	438060,77	1701952,20	54°55'49.82"	36°23'27"
27750	438229,65	1701993,02	54°55'54.7"	36°23'23.25"
27775	438393,91	1702136,90	54°55'59.83"	36°23'21.55"
27800	438598,56	1702234,24	54°56'5.53"	36°23'15.94"
27825	438802,44	1702244,56	54°56'11.44"	36°23'11.54"
27850	438960,54	1702255,00	54°56'16.23"	36°23'9.13"
27875	439140,92	1702270,24	54°56'21.96"	36°23'7.75"
27900	439243,87	1702267,26	54°56'24.96"	36°23'5.59"
27925	439414,32	1702222,48	54°56'29.44"	36°22'59.57"
27950	439565,42	1702214,16	54°56'34.02"	36°22'57.29"
27975	439684,75	1702218,44	54°56'37.89"	36°22'56.79"
28000	439795,25	1702338,22	54°56'40.65"	36°22'52.14"
28025	439897,82	1702471,58	54°56'44.27"	36°22'53.2"
28050	440115,22	1702688,69	54°56'50.09"	36°22'46.05"
28075	440303,26	1702701,39	54°56'55.7"	36°22'42.77"
28100	440637,65	1702585,67	54°56'57.01"	36°22'38.59"
28125	440770,54	1702326,01	54°56'59.83"	36°22'35.55"
28150	440857,16	1702249,91	54°56'57.12"	36°22'31.97"
28175	441065,91	1702091,40	54°56'18.96"	36°22'31.99"
28200	441212,47	1702050,05	54°56'22.84"	36°22'26.99"
28225	441274,60	1701991,19	54°56'24.81"	36°22'26.51"
28250	441401,12	1701834,94	54°56'28.06"	36°22'21.67"
28275	441547,07	1701715,37	54°56'32.33"	36°22'18.7"
28300	441700,54	1701680,16	54°56'37.37"	36°22'18.29"
28325	441850,75	1701649,90	54°56'42.03"	36°22'16.59"
28350	441740,99	1701669,80	54°56'39.03"	36°22'19.88"
28375	441614,30	1701679,87	54°56'34.56"	36°22'18.65"
28400	441470,62	1701741,34	54°56'30.64"	36°22'22.97"
28425	441396,35	1701879,12	54°56'28.16"	36°22'22.95"
28450	441267,11	1701986,96	54°56'24.09"	36°22'24.11"
28475	441147,90	1702071,53	54°56'21.37"	36°22'30.42"
28500	441030,70	1702152,60	54°56'17.77"	36°22'31.56"
28525	440871,18	1702249,54	54°56'17.43"	36°22'31.82"
28550	440770,92	1702327,42	54°56'10.23"	36°22'37.52"
28575	440639,38	1702585,54	54°56'7.78"	36°22'37.16"
28600	440402,03	1702717,69	54°56'58.39"	36°22'39.75"
28625	440177,17	1702714,19	54°56'51.87"	36°22'44.64"
28650	439954,01	1702536,79	54°56'45.41"	36°22'47.95"
28675	439828,39	1702366,60	54°56'41.77"	36°22'52.26"
28700	439708,95	1702257,49	54°56'38.81"	36°22'57.38"
28725	439578,55	1702225,40	54°56'34.54"	36°22'57.72"
28750	439430,81	1702254,97	54°56'30.43"	36°23'1.81"
28775	439304,50	1702258,08	54°56'26.37"	36°23'2.54"
28800	439182,02	1702279,82	54°56'22.25"	36°23'2.32"
28825	439020,69	1702372,79	54°56'18.16"	36°23'8.79"
28850	438940,50	1702265,80	54°56'15.59"	36°23'9.29"
28875	438780,05	1702255,11	54°56'10.38"	36°23'9.93"
28900	438638,38	1702256,56	54°56'6.52"	36°23'14.27"
28925	438480,81	1702218,14	54°56'2.3"	36°23'19.42"
28950	438328,64	1702088,55	54°55'57.62"	36°23'21.36"
28975	438174,46	1702000,35	54°55'52.87"	36°23'23.28"
29000	438000,26	1701942,84	54°55'47.5"	36°23'25.47"
29025	437808,46	1701908,26	54°55'42.03"	36°23'30.07"
29050	437696,38	1701942,17	54°55'38.62"	36°23'31.73"
29075	437652,40	1702126,03	54°55'37.34"	36°23'32.65"
29100	437559,00	1702429,29	54°55'40.09"	36°23'28.6"
29125	437631,37	1702173,16	54°55'36.69"	36°23'32.88"
29150	437556,68	1702004,67	54°55'34.8"	36°23'35.87"
29175	437423,72	1702026,92	54°55'30.9"	36°23'38.54"
29200	437270,20	1702025,99	54°55'25.82"	36°23'38.69"
29225	437125,08	1702012,57	54°55'21.39"	36°23'40.76"
29250	437003,73	1702058,12	54°55'18.47"	36°23'46.37"
29275	436845,12	1702033,18	54°55'13.14"	36°23'46.15"
29300	436650,77	1702005,80	54°55'8.06"	36°23'53.12"
29325	436486,31	1701884,13	54°55'2.71"	36°23'53.78"
29350	436357,59	1702044,34	54°54'59.19"	36°23'57.61"
29375	436222,85	1702131,84	54°54'55.47"	36°24'1.46"
29400	436249,02	1702319,34	54°54'55.39"	36°23'56.67"
29425	436294,07	1702564,84	54°54'56.77"	36°23'56.09"
29450	436300,51	1703108,25	54°54'57.42"	36°23'58.26"
29475	436061,21	1703270,07	54°54'50.02"	36°24'1.13"
29500	435801,77	1703472,87	54°54'42.91"	36°24'8.84"
29525	435633,33	1703692,02	54°54'37.47"	36°24'9.67"
29550	435342,13	1704203,03	54°54'28.64"	36°24'14.03"
29575	435567,04	1704233,01	54°54'35.21"	36°24'9.4"
29600	435765,93	1704428,15	54°54'42.02"	36°24'10.33"
29625	436365,90	1705328,89	54°54'50.76"	36°23'59.07"
29650	436481,93	1705537,88	54°55'3.22"	36°23'57.07"
29675	436711,13	1705463,22	54°55'9.22"	36°23'48.66"
29700	436883,05	1705380,56	54°55'14.24"	36°23'45.08"
29725	437054,99	1705330,74	54°55'20.26"	36°23'46.77"
29750	437191,03	1705261,49	54°55'23.3"	36°23'39.27"

29775	437467,99	1705145,40	54°55'32.49"	36°23'39.12"
29800	437615,64	1705002,79	54°55'36.5"	36°23'34.57"
29825	437750,22	1704945,06	54°55'40.05"	36°23'29.9"
29850	437877,12	1704981,72	54°55'43.71"	36°23'27.03"
29875	438053,23	1705025,39	54°55'49.04"	36°23'24.34"
29900	438173,91	1704975,20	54°55'53.31"	36°23'25.63"
29925	438285,94	1704929,49	54°55'56.66"	36°23'23.71"
29950	438526,84	1704830,54	54°56'3.69"	36°23'18.72"
29975	438655,27	1704775,80	54°56'5.77"	36°23'13.39"
30000	438679,78	1704666,05	54°56'8.16"	36°23'15.58"
30025	438746,73	1704599,21	54°56'10.09"	36°23'14.08"
30050	438754,37	1704429,29	54°56'9.95"	36°23'12.07"
30075	438760,52	1704323,73	54°56'10.28"	36°23'12.73"
30100	438914,50	1704123,25	54°56'14.82"	36°23'9.77"
30125	439044,25	1703992,25	54°56'18.41"	36°23'6.07"
30150	439197,94	1703824,88	54°56'23.67"	36°23'6.8"
30175	439404,85	1703717,14	54°56'29.71"	36°23'2.5"
30200	439680,37	1703458,05	54°56'37.37"	36°22'54.9"
30225	439962,49	1703279,08	54°56'45.85"	36°22'50.29"
30250	440259,68	1703127,93	54°56'54.84"	36°22'45.76"
30275	440571,22	1703091,99	54°56'57.39"	36°22'37.59"
30300	440770,61	1703039,97	54°56'57.92"	36°22'37.16"
30325	440841,34	1703012,50	54°56'57.11"	36°22'33.2"
30350	440704,84	1703040,25	54°56'57.19"	36°22'38.33"
30375	440560,88	1703008,10	54°56'57.97"	36°22'41.21"
30400	440254,36	1703178,24	54°56'54.36"	36°22'44.2"
30425	439947,44	1703409,25	54°56'45.35"	36°22'50.31"
30450	439671,09	1703466,03	54°56'36.8"	36°22'53.62"
30475	439401,05	1703273,92	54°56'28.8"	36°22'58.4"
30500	439193,06	1703283,66	54°56'22.62"	36°22'53.33"
30525	439305,72	1704002,29	54°56'18.64"	36°22'58.67"
30550	438905,32	1704134,36	54°56'14.36"	36°22'59.01"
30575	438773,96	1704354,98	54°56'11.14"	36°22'54.76"
30600	438761,74	1704470,89	54°56'10.55"	36°22'53.85"
30625	438733,28	1704366,15	54°56'9.23"	36°22'51.99"
30650	438660,34	1704271,59	54°56'7.13"	36°22'53.66"
30675	438557,44	1704813,33	54°56'4.19"	36°22'51.68"
30700	438398,62	1704876,57	54°55'59.67"	36°22'51.96"
30725	438231,13	1704971,85	54°55'54.22"	36°22'50.52"
30750	438094,55	1705006,34	54°55'50.59"	36°22'52.23"
30775	437949,37	1705308,65	54°55'46.11"	36°22'52.99"
30800	437750,79	1704971,46	54°55'40.66"	36°22'52.85"
30825	437608,68	1705004,03	54°55'36.34"	36°22'53.91"
30850	437466,37	1705138,17	54°55'31.8"	36°22'55.94"
30875	437190,41	1705262,99	54°55'23.67"	36°22'51.26"
30900	437005,43	1705358,64	54°55'18.21"	36°22'44.79"
30925	436824,89	1705418,66	54°55'13.34"	36°22'50.52"
30950	436661,42	1705514,73	54°55'8.01"	36°22'51.11"
30975	436408,29	1705483,84	54°55'0.81"	36°22'55.12"
31000	436269,31	1705285,78	54°54'56.29"	36°22'57.8"
31025	435787,31	1704205,38	54°54'42.01"	36°22'46.72"
31050	435460,08	1704284,08	54°54'32.08"	36°22'41.58"
31075	435125,38	1704237,11	54°54'22.48"	36°22'49.33"
31100	435083,75	1704802,55	54°54'21.63"	36°22'42.02"
31125	435192,22	1705190,32	54°54'24.29"	36°22'41.27"
31150	434886,64	1705427,65	54°54'15.68"	36°22'45.11"
31175	434906,04	1705758,73	54°54'15.63"	36°22'41.63"
31200	434687,89	1706264,60	54°54'10.05"	36°22'40.07"
31225	434288,73	1706861,65	54°53'58.06"	36°22'36.62"
31250	433613,68	1706846,74	54°53'38.01"	36°22'48.85"
31275	433261,08	1707368,74	54°53'26.95"	36°22'52.26"
31300	433469,37	1707192,23	54°53'33.42"	36°22'49.91"
31325	433622,59	1707064,89	54°53'38.18"	36°22'48.22"
31350	433655,62	1706871,65	54°53'39.19"	36°22'47.76"
31375	433642,28	1707047,49	54°53'38.45"	36°22'46.25"
31400	433468,83	1707198,51	54°53'33.88"	36°

850	427349,04	1719621,60	54°50'31.77"	36°26'41.17"
875	427064,68	1719481,31	54°50'24.44"	36°26'49.73"
900	426879,28	1719477,19	54°50'18.11"	36°26'51.07"
925	426606,03	1719546,79	54°50'09.74"	36°26'54.81"
950	426364,08	1719506,19	54°50'06.33"	36°26'59.53"
975	426232,06	1719410,51	54°49'58.69"	36°27'1.86"
1000	426086,91	1719408,00	54°49'55.27"	36°27'8.93"
1025	425970,41	1719385,95	54°49'51.31"	36°27'8.49"
1050	425707,00	1719552,03	54°49'43.07"	36°27'11.22"
1075	425350,82	1719348,95	54°49'33.37"	36°27'22.02"
1100	425234,56	1719088,92	54°49'29.65"	36°27'22.81"
1125	425001,48	1718949,56	54°49'22.66"	36°27'26.69"
1150	424694,90	1718731,27	54°49'14.01"	36°27'34.57"
1175	424573,87	1718570,29	54°49'10.39"	36°27'36.58"
1200	424548,03	1718323,39	54°49'8.76"	36°27'32.71"
1225	424443,37	1718181,20	54°49'6.01"	36°27'36.39"
1250	424239,51	1718044,17	54°49'0.12"	36°27'40.87"
1275	424133,22	1717984,42	54°48'56.67"	36°27'41.32"
1300	424015,76	1719390,35	54°50'1.89"	36°27'3.94"
1325	424643,16	1719382,43	54°50'5.64"	36°26'58.12"
1350	424665,47	1719462,71	54°50'11.96"	36°26'55.99"
1375	424654,24	1719536,79	54°50'8.42"	36°26'56.85"
Река Кобыля (Черемшанка) и её неучтенные притоки (022.53.02)				
1	426889,48	1713847,09	54°50'18.67"	36°26'51.92"
25	427322,31	1713816,56	54°50'31.25"	36°26'43.06"
50	428230,44	1714193,32	54°50'58.29"	36°26'27.77"
75	428816,38	1714056,57	54°51'15.99"	36°26'15.88"
100	429306,68	1713332,68	54°51'30.43"	36°26'8.39"
125	430332,19	1713057,79	54°52'0.3"	36°25'46.93"
150	431315,04	1713390,63	54°52'29.26"	36°25'28.01"
175	432108,41	1714075,50	54°52'53.15"	36°25'15.27"
200	432966,34	1714712,42	54°53'18.49"	36°24'59.05"
225	433819,05	1714820,66	54°53'43.45"	36°24'41.79"
250	434551,78	1714236,37	54°54'5.96"	36°24'32.02"
275	434709,65	1713680,81	54°54'10.44"	36°24'28.42"
300	434229,47	1712686,21	54°53'56.04"	36°24'36.37"
325	434550,12	1713242,52	54°54'5.17"	36°24'28.63"
350	435058,67	1713872,07	54°54'20.87"	36°24'22.07"
375	435125,24	1713061,65	54°54'22.33"	36°24'18.61"
400	435229,07	1712307,11	54°54'25.23"	36°24'15.81"
425	435317,63	1712692,26	54°54'28.43"	36°24'17.07"
450	435215,71	1713438,43	54°54'25.49"	36°24'19.37"
475	435723,08	1713918,12	54°54'39.87"	36°24'6.72"
500	436318,03	1713525,86	54°54'57.44"	36°23'55.44"
525	436865,05	1712902,63	54°55'13.66"	36°23'45.42"
550	436718,65	1713192,36	54°55'9.95"	36°23'51.24"
575	436193,81	1713981,13	54°54'54.57"	36°24'1.79"
600	436669,40	1714588,51	54°55'8.23"	36°23'50.85"
625	437562,98	1715029,35	54°55'35.29"	36°23'37.31"
650	438217,45	1714579,33	54°55'54.13"	36°23'22.43"
675	438837,48	1714162,42	54°56'12.52"	36°23'11.11"
700	438300,40	1714693,87	54°55'56.53"	36°23'20.64"
725	438050,91	1715319,10	54°55'49.67"	36°23'27.91"
750	438957,57	1715525,40	54°56'16.17"	36°23'9.34"
775	439633,49	1714940,80	54°56'36.11"	36°22'56.39"
800	440141,18	1714417,29	54°56'50.82"	36°22'45.36"
825	440449,05	1713823,22	54°56'59.87"	36°22'38.98"
850	440493,70	1714222,04	54°57'1.79"	36°22'41.52"
875	439920,68	1714816,04	54°56'44.81"	36°22'52.05"
900	439346,22	1715506,87	54°56'27.32"	36°23'0.32"
925	439352,68	1716174,13	54°56'27.98"	36°23'2.58"
950	439776,84	1717199,21	54°56'40.71"	36°22'55.55"
975	440559,02	1717764,05	54°57'3.02"	36°22'36.78"
1000	440998,81	1717066,39	54°57'16.87"	36°22'32.72"
1025	441385,64	1716880,86	54°57'28.14"	36°22'24.66"
1050	440844,87	1717602,82	54°57'12.37"	36°22'35.89"
1075	441335,06	1718303,73	54°57'26.05"	36°22'22.59"
1100	442001,36	1718464,42	54°57'46.09"	36°22'11.77"
1125	442411,14	1717779,36	54°57'59.99"	36°22'3.02"
1150	443029,15	1717332,10	54°58'16.3"	36°21'51.59"
1175	443416,11	1716941,36	54°58'27.72"	36°21'44.19"
1200	443392,68	1716169,58	54°58'27.61"	36°21'47.59"
1225	443575,84	1716114,21	54°58'33.2"	36°21'45.01"
1250	443473,70	1716676,68	54°58'30.03"	36°21'46.18"
1275	443999,68	1716017,29	54°58'45.59"	36°21'36.31"
1300	443900,81	1716269,01	54°58'42.79"	36°21'38.82"
1325	443517,08	1716857,87	54°58'30.68"	36°21'42.16"
1350	443822,99	1717109,19	54°58'40.68"	36°21'41.2"
1375	444357,08	1716733,35	54°58'55.55"	36°21'26.55"
1400	444596,34	1716568,12	54°59'2.9"	36°21'23.45"
1425	444185,86	1717213,04	54°58'51.28"	36°21'33.78"
1450	444634,19	1717442,62	54°58'34.26"	36°21'40.56"
1475	443381,13	1717316,19	54°58'26.77"	36°21'44.95"
1500	442800,26	1717573,48	54°58'9.64"	36°21'56.41"
1525	442236,74	1718062,92	54°57'53.45"	36°22'9.37"
1550	441860,18	1718809,99	54°57'41.72"	36°22'13.46"
1575	442314,66	1719512,36	54°57'55.67"	36°22'7.51"
1600	443103,10	1720008,17	54°58'18.44"	36°21'49.96"
1625	442400,70	1719898,02	54°57'58.26"	36°22'6.12"
1650	441663,08	1719006,28	54°57'35.78"	36°22'16.6"
1675	441015,08	1718299,74	54°57'16.59"	36°22'28.63"
1700	440186,80	1717899,14	54°56'52.81"	36°22'47.73"
1725	439818,37	1718327,86	54°56'41.45"	36°22'52.34"
1750	439667,11	1718300,71	54°56'36.71"	36°22'53.79"
1775	439869,46	1717577,59	54°56'43.06"	36°22'51.86"
1800	439365,67	1716723,45	54°56'28.36"	36°23'2.29"
1825	438800,22	1716028,05	54°56'11.15"	36°23'10.44"

1850	437945,29	1715503,49	54°55'45.9"	36°23'26.65"
1875	436948,11	1715073,11	54°55'16.18"	36°23'44.19"
1900	436201,49	1714454,55	54°54'54.46"	36°23'59.98"
1925	435357,92	1714109,36	54°54'29.92"	36°24'17.83"
1950	434532,27	1714521,17	54°54'45.42"	36°24'29.35"
1975	434274,01	1714959,68	54°53'56.88"	36°24'33.16"
2000	434583,39	1715571,03	54°54'46.44"	36°24'29.41"
2025	434836,40	1716330,40	54°54'13.94"	36°24'24.78"
2050	434708,73	1716488,30	54°54'10.5"	36°24'28.85"
2075	434478,02	1715626,57	54°54'2.93"	36°24'29.44"
2100	434094,91	1714957,42	54°53'52.5"	36°24'41.14"
2125	433395,65	1715158,69	54°53'31.52"	36°24'52.72"
2150	433550,24	1715991,39	54°53'35.68"	36°24'47.74"
2175	433787,45	1716917,50	54°53'42.92"	36°24'44.44"
2200	433959,61	1717608,84	54°53'48.19"	36°24'42.09"
2225	434148,34	1718293,64	54°53'53.5"	36°24'37.2"
2250	433861,39	1718643,03	54°53'45.05"	36°24'42.76"
2275	434038,85	1718072,12	54°53'50.78"	36°24'41.87"
2300	433825,05	1717364,62	54°53'43.62"	36°24'41.67"
2325	433544,80	1716615,81	54°53'36.11"	36°24'50.74"
2350	433421,95	1715713,69	54°53'32.61"	36°24'53.79"
2375	433078,93	1715022,47	54°53'22.43"	36°25'0.03"
2400	432277,83	1714436,67	54°52'58.6"	36°25'14.31"
2425	431821,13	1715053,04	54°52'44.35"	36°25'19.12"
2450	431674,56	1715873,17	54°52'40.45"	36°25'24.06"
2475	431693,32	1715170,49	54°52'40.76"	36°25'22.47"
2500	431973,19	1714380,96	54°52'48.91"	36°25'16.63"
2525	431413,92	1713920,01	54°52'33.11"	36°25'30.74"
2550	430365,18	1713336,03	54°52'1.27"	36°25'46.27"
2575	429413,98	1713809,26	54°51'33.91"	36°25'7.96"
2600	429550,32	1714528,82	54°51'37.27"	36°25'2.03"
2625	429772,73	1713368,20	54°51'44.28"	36°25'0.05"
2650	429841,65	1716115,15	54°51'46.24"	36°25'58.36"
2675	430208,47	1716589,16	54°51'56.92"	36°25'50.66"
2700	430333,41	1717516,83	54°52'26.49"	36°25'44.35"
2725	430521,83	1718223,59	54°52'6.58"	36°25'46.74"
2750	430380,18	1717535,21	54°52'1.71"	36°25'45.99"
2775	430197,28	1716805,84	54°51'56.4"	36°25'49.89"
2800	429689,21	1716701,24	54°51'41.27"	36°25'58.9"
2825	429648,54	1715299,07	54°51'40.41"	36°26'1.36"
2850	429285,73	1714445,26	54°51'29.86"	36°26'9.04"
2875	428942,54	1714276,52	54°51'19.49"	36°26'14.38"
2900	428303,74	1714448,43	54°51'10.77"	36°26'27.2"
2925	427387,53	1714118,38	54°50'33.41"	36°26'43"
2950	426902,73	1713905,44	54°50'19.25"	36°26'52.97"
Река Ольховка и её неучтенные притоки (022.53.05)				
1	428660,69	1711391,66	54°51'11.3"	36°26'20.36"
25	428597,38	1711252,03	54°51'9.11"	36°26'19.92"
50	428579,05	1711105,69	54°51'8.22"	36°26'18.55"
75	428657,87	1710973,30	54°51'11.4"	36°26'21.34"
100	428711,21	1710755,58	54°51'12.3"	36°26'16.94"
125	428788,43	1710672,14	54°51'14.81"	36°26'16.66"
150	428834,90	1710309,48	54°51'16.68"	36°26'18.23"
175	428703,23	1710041,64	54°51'12.08"	36°26'17.19"
200	428632,44	1709831,32	54°51'10.2"	36°26'19.58"
225	428515,81	1709482,48	54°51'17.13"	36°26'23.65"
250	428479,26	1709323,26	54°51'5.48"	36°26'21.48"
275	428458,09	1708963,86	54°51'4.68"	36°26'20.99"
300	428415,21	1708792,80	54°51'3.53"	36°26'22.4"
325	428365,14	1708473,49	54°51'1.97"	36°26'22.96"
350	428364,61	1708256,99	54°51'2.44"	36°26'25.4"
375	428319,98	1707899,01	54°51'1.5"	36°26'28.14"
400	428271,83	1707593,52	54°50'59.92"	36°26'28.25"
425	428217,67	1707413,11	54°50'56.88"	36°26'29.22"
450	428208,09	1707221,24	54°50'57.27"	36°26'26.25"
475	428196,33	1706970,50	54°50'57.17"	36°26'27.06"
500	428220,55	1706846,72	54°50'58.11"	36°26'27.75"
525	428211,91	1706681,71	54°50'58.23"	36°26'29.77"
550	428216,58	1706494,75	54°50'59.99"	36°26'26.13"
575	428312,21	1706341,40	54°51'0.48"	36°26'24.3"

250	434024,84	1708027,38	54°53'50.36"	36°24'42.07"
275	434111,28	1707996,20	54°53'52.34"	36°24'37.57"
300	434250,04	1707842,84	54°53'56.2"	36°24'33.76"
325	434318,57	1707710,25	54°53'58.78"	36°24'35.24"
350	434464,63	1707671,25	54°54'3.17"	36°24'32.85"
375	434781,96	1707705,23	54°54'12.91"	36°24'28.69"
400	434996,08	1707921,89	54°54'18.34"	36°24'20.17"
425	435222,75	1708019,67	54°54'25.74"	36°24'19.45"
450	435401,33	1708197,46	54°54'30.6"	36°24'13.97"
475	435660,25	1708265,84	54°54'38.19"	36°24'8.76"
500	435765,28	1708228,72	54°54'41.33"	36°24'6.97"
525	435929,75	1708271,43	54°54'46.68"	36°24'6.36"
550	436065,27	1708149,05	54°54'50.2"	36°24'1.37"
575	436201,20	1707978,60	54°54'54.16"	36°23'58.49"
600	436380,75	1707944,29	54°55'0.04"	36°23'58.01"
625	436662,29	1707713,06	54°55'7.91"	36°23'50.42"
650	436841,40	1707597,24	54°55'13.32"	36°23'47.67"
675	437146,83	1707496,66	54°55'22.81"	36°23'44.24"
700	437378,36	1707401,80	54°55'29.18"	36°23'37.52"
725	437336,06	1707446,54	54°55'27.62"	36°23'36.74"
750	437034,02	1707563,38	54°55'18.64"	36°23'42.13"
775	436767,68	1707635,26	54°55'11.43"	36°23'50.49"
800	436535,51	1707818,78	54°55'4.38"	36°23'53.9"
825	436290,51	1707967,01	54°54'57.12"	36°23'58.44"
850	436121,54	1708068,43	54°54'52.15"	36°24'1.72"
875	436040,41	1708187,89	54°54'49.61"	36°24'2.55"
900	435900,21	1708265,73	54°54'45.25"	36°24'11.1"
925	435716,41	1708213,98	54°54'40.01"	36°24'8.55"
950	435672,87	1708366,96	54°54'39.2"	36°24'11.74"
975	435878,64	1708481,90	54°54'45.06"	36°24'6.74"
1000	436210,55	1708558,05	54°54'54.79"	36°24'0.13"
1025	436443,18	1708800,17	54°55'1.3"	36°23'53.9"
1050	436650,26	1709041,52	54°55'5.52"	36°23'50.48"
1075	437009,30	1709284,53	54°55'18.19"	36°23'44.04"
1100	437339,85	1709116,69	54°55'28.55"	36°23'40.77"
1125	437563,97	1709635,90	54°55'35.31"	36°23'37.24"
1150	437797,82	1709745,21	54°55'42.08"	36°23'32.13"
1175	438135,93	1709940,95	54°55'52.21"	36°23'26.43"
1200	438392,22	1709895,91	54°55'59.07"	36°23'18"
1225	438775,52	1709851,47	54°56'10.73"	36°23'12.45"
1250	439177,26	1709613,21	54°56'22.36"	36°23'3.66"
1275	439225,32	1709460,65	54°56'23.84"	36°23'3.08"
1300	439249,05	1709298,66	54°56'24.26"	36°23'1.24"
1325	439232,97	1709185,35	54°56'24.74"	36°23'6.31"
1350	439343,55	1708630,33	54°56'30.25"	36°23'0.41"
1375	439562,75	1708378,72	54°56'34.28"	36°22'59.05"
1400	439673,10	1708166,13	54°56'36.87"	36°22'53.63"
1425	439769,08	1708055,81	54°56'39.77"	36°22'51.75"
1450	439870,28	1707879,72	54°56'42.9"	36°22'50.91"
1475	439979,19	1707768,61	54°56'46.03"	36°22'48.42"
1500	440201,91	1707655,77	54°56'53.37"	36°22'48.02"
1525	440302,68	1707576,03	54°56'56.12"	36°22'44.96"
1550	440369,66	1707459,06	54°56'58.08"	36°22'43.61"
1575	440440,25	1707286,88	54°56'59.75"	36°22'40.18"
1600	440654,08	1707181,43	54°56'59.9"	36°22'35.33"
1625	440807,66	1707171,23	54°56'71.105"	36°22'35.49"
1650	440953,74	1707218,60	54°56'75.46"	36°22'33.19"
1675	441136,51	1707255,55	54°56'70.63"	36°22'28.61"
1700	441288,58	1707191,45	54°56'75.21"	36°22'26.15"
1725	441457,85	1707236,44	54°56'30.5"	36°22'24.41"
1750	441624,21	1707088,41	54°56'34.76"	36°22'18"
1775	441697,30	1706926,01	54°56'37.02"	36°22'17.11"
1800	441812,92	1706841,76	54°56'41.09"	36°22'18.18"
1825	441946,84	1706728,24	54°56'44.77"	36°22'15.27"
1850	442063,64	1706678,99	54°56'48.22"	36°22'12.07"
1875	442202,91	1706654,84	54°56'52.62"	36°22'10.88"
1900	442334,61	1706597,74	54°56'56.21"	36°22'8.88"
1925	442462,56	1706578,41	54°56'59.95"	36°22'4.24"
1950	442583,93	1706577,82	54°56'58.93"	36°22'3.91"
1975	442713,74	1706461,61	54°56'58.75"	36°22'0.51"
2000	442795,78	1706372,78	54°56'58.104"	36°21'59.2"
2025	442773,69	1706120,67	54°56'58.3"	36°21'59.14"
2050	442930,81	1705901,83	54°56'58.1407"	36°21'56.84"
2075	443066,94	1705743,05	54°56'58.124"	36°21'54.99"
2100	443216,03	1705462,66	54°56'58.2171"	36°21'47.5"
2125	443417,30	1705254,78	54°56'58.2795"	36°21'45.16"
2150	443469,09	1705245,72	54°56'58.2927"	36°21'43.11"
2175	443621,97	1705423,46	54°56'58.2404"	36°21'51.52"
2200	443808,58	1705689,12	54°56'58.1851"	36°21'52.72"
2225	442950,67	1705886,90	54°56'58.1452"	36°21'55.75"
2250	442792,29	1706084,26	54°56'58.433"	36°21'56.72"
2275	442820,01	1706330,93	54°56'58.943"	36°21'55.08"
2300	442735,93	1706459,79	54°56'58.433"	36°22'1.09"
2325	442611,84	1706551,90	54°56'58.466"	36°22'2.92"
2350	442471,35	1706571,78	54°56'57.999"	36°22'2.99"
2375	442348,75	1706600,51	54°56'57.678"	36°22'7.34"
2400	442226,37	1707167,47	54°56'57.276"	36°22'27.64"
2425	442083,36	1706679,52	54°56'57.811"	36°22'10.25"
2450	441972,99	1706719,92	54°56'57.459"	36°22'15.57"
2475	441887,45	1706791,85	54°56'57.4281"	36°22'14.35"
2500	441782,59	1706891,29	54°56'57.3985"	36°22'17.03"
2525	441657,14	1707001,22	54°56'57.3667"	36°22'17.02"
2550	441594,84	1707123,08	54°56'57.3455"	36°22'21.81"
2575	441470,93	1707216,48	54°56'57.3097"	36°22'24.58"
2600	441302,36	1707195,76	54°56'57.2539"	36°22'24.75"
2625	441142,69	1707252,36	54°56'57.21"	36°22'29.43"
2650	440959,05	1707235,30	54°56'57.149"	36°22'29.51"

2675	440834,88	1707189,98	54°56'57.1208"	36°22'36.12"
2700	440695,27	1707189,14	54°56'57.732"	36°22'35.55"
2725	440486,09	1707236,04	54°56'57.094"	36°22'38.5"
2750	440407,18	1707410,37	54°56'56.5869"	36°22'40.43"
2775	440314,03	1707576,20	54°56'55.78"	36°22'41.38"
2800	440229,35	1707673,58	54°56'55.63"	36°22'44.61"
2825	440066,52	1707766,82	54°56'54.718"	36°22'49.63"
2850	439978,74	1707865,60	54°56'54.363"	36°22'53.14"
2875	439779,38	1708032,99	54°56'54.031"	36°22'53.11"
2900	439728,43	1708147,26	54°56'53.885"	36°22'54.32"
2925	439617,48	1708389,12	54°56'53.62"	36°22'56.63"
2950	439528,94	1708612,99	54°56'53.477"	36°22'59.66"
2975	439422,53	1708803,03	54°56'52.99"	36°22'50.51"
3000	439245,23	1709201,54	54°56'52.434"	36°22'52.24"
3025	439252,78	1709322,76	54°56'52.513"	36°22'54.95"
3050	439226,05	1709501,46	54°56'52.358"	36°22'51.66"
3075	439272,59	1709634,57	54°56'52.552"	36°22'53.6"
3100	439589,95	1709743,43	54°56'53.29"	36°22'59.58"
3125	439889,97	1709861,11	54°56'54.42"	36°22'54.12"
3150	440076,78	1709893,82	54°56'54.953"	36°22'49.67"
3175	440455,49	1710071,23	54°56'54.45"	36°22'41.14"
3200	440297,05	1710070,15	54°56'53.96"	36°22'32.61"
3225	440986,37	1709996,69	54°56'53.62"	36°22'30.67"
3250	441049,52	1709882,98	54°56'53.1807"	36°22'30.27"
3275	441087,15	1709757,48	54°56'52.857"	36°22'27.65"
3300	441121,06	1709620,93	54°56'52.917"	36°22'26.56"
3325	441094,13	1709423,88	54°56'52.888"	36°22'27.42"
3350	441158,66	1709223,30	54°56'52.144"	36°22'28.97"
3375	441112,32	1709367,18	54°56'51.922"	36°22'28.07"
3400	441082,47	1709506,85	54°56'51.797"	36°22'29.4"
3425	441099,67	1709727,48	54°56'51.917"	36°22'30.12"
3450	441079,33	1709815,22	54°56'51.875"	36°22'28.73"
3475	441063,43	1709950,24	54°56'51.399"	36°22'29.55"
3500	441414,50	1710225,90	54°56'52.885"	36°22'23.39"
3525	441577,33	1710399,95	54°56'53.755"	36°22'19.49"
3550	441748,01	1710421,69	54°56'53.822"	36°22'14.66"
3575	441877,11	1710407,06	54°56'54.215"	36°22'12.78"
3600	441962,97	1710234,67	54°56'54.58"	36°22'15.65"
3625	442097,42	1710076,32	54°56'54.899"	36°22'10.3"
3650	442337,74	1709825,80	54°56'54.44"	36°22'7.5"
3675	442211,49	1709992,61	54°56'52.444"	36°22'8.54"
3700	442027,01	1710174,35	54°56'54.468"	36°22'9.48"
3725	441921,39	1710366,06	54°56'54.735"	36°22'13.41"
3750	441838,30	1710439,44	54°56'54.12"	36°22'14.49"
3775	442209,55	1710533,18	54°56'52.45"	36°22'8.89"
3800	442586,04	1710483,21	54°56'52.07"	36°22'59.25"
3825	442949,32	1710281,07	54°56'51.411"	36°22'53.96"
3850	443342,92	1709931,94	54°56'51.293"	36°22'49.76"
3875	443664,39	1709731,04	54°56'51.363"	36°22'41.03"
3900	443593,35	1709528,48	54°56'51.321"	36°22'42.14"
3925	443545,84	1709290,24	54°56'51.31"	36°22'45.57"
3950	443549,10	1709175,08	54°56'51.364"	36°22'41.67"
3975	443476,97	1709018,37	54°56'50.841"	36°22'47.53"
4000	443436,02	1708832,36	54°56'50.2821"	36°22'43.36"
4025	443440,87	1708732,12	54°56'50.294"	36°22'47.68"
4050	443457,27	1708946,13	54°56'50.291"	36°22'44.26"
4075	443482,84	1709100,83	54°56'50.345"	36°22'46.74"
4100	443535,57	1709265,23	54°56'51.73"	36°22'44.36"
4125	443596,27	1709472,43	54°56'53.322"	36°22'41.68"
4150	443662,65	1709689,57	54°56'53.58"	36°22'42.41"
4175	443765,52	1709701,34	54°56'53.49"	36°22'39.83"
4200	443953,41	1709687,33	54°56'53.434"	36°22'35.76"
4225	444182,69	1709542,32	54°56'53.101"	36°22'32.96"
4250	444439,60	1709523,63	54°56'52.51"	36°22'27.71"
4275	444854,08	1709110,56	54°56'51.026"	36°22'17.3"
4300	444991,29	1708971,96	54°56'51.454"	36°22'15.84"
4325	445170,86	1708792,28	54°56'50.245"	36°22'15.46"
43				

7525	445661,61	1708460,35	54°59'34.72"	36°21'5.04"
7550	445540,60	1708550,45	54°59'31.13"	36°21'7.24"
7575	445457,31	1708659,22	54°59'28.44"	36°21'7.69"
7600	445477,61	1708749,60	54°59'29.27"	36°21'8.46"
7625	445639,80	1708885,38	54°59'34.27"	36°21'6.43"
7650	445726,35	1709033,41	54°59'36.37"	36°21'2.48"
7675	445789,64	1709215,27	54°59'38.54"	36°21'2.81"
7700	445874,54	1709400,15	54°59'40.95"	36°21'0.71"
7725	445960,82	1709530,69	54°59'43.79"	36°21'0.56"
7750	446053,78	1709638,46	54°59'46.57"	36°20'58.62"
7775	446134,33	1709784,84	54°59'48.42"	36°20'54.79"
7800	446246,09	1709959,35	54°59'51.48"	36°20'51.46"
7825	446370,14	1710089,38	54°59'55.21"	36°20'49.41"
7850	446529,29	1710164,82	55°00'07.07"	36°20'47.23"
7875	446652,59	1710256,38	55°00'04.04"	36°20'46.49"
7900	446759,66	1710357,95	55°00'28.07"	36°20'44.86"
7925	446911,92	1710355,99	55°00'12.06"	36°20'43.38"
7950	447044,26	1710366,54	55°00'15.29"	36°20'37.49"
7975	447169,83	1710340,98	55°00'19.67"	36°20'38.11"
8000	447295,69	1710433,59	55°00'23.18"	36°20'35.04"
8025	447431,11	1710569,89	55°00'26.59"	36°20'29.57"
8050	447627,61	1710741,51	55°00'32.92"	36°20'28.44"
8075	447902,84	1710743,91	55°00'41.31"	36°20'24.51"
8100	447977,65	1710792,58	55°00'43.32"	36°20'22.13"
8125	447799,05	1710717,17	55°00'37.42"	36°20'22.34"
8150	447551,83	1710655,80	55°00'30.91"	36°20'30.99"
8175	447401,82	1710529,50	55°00'26.45"	36°20'33.74"
8200	447280,74	1710403,08	55°00'22.79"	36°20'35.58"
8225	447139,75	1710349,54	55°00'18.62"	36°20'38.25"
8250	447032,06	1710364,25	55°00'14.72"	36°20'36.67"
8275	446895,14	1710353,70	55°00'10.75"	36°20'39.64"
8300	446740,96	1710357,07	55°00'07.04"	36°20'46.77"
8325	446607,68	1710241,91	55°00'02.88"	36°20'47.79"
8350	446511,32	1710149,60	54°59'59.57"	36°20'47.24"
8375	446329,57	1710077,23	54°59'54.45"	36°20'52.47"
8400	446214,38	1709933,24	54°59'50.84"	36°20'53.56"
8425	446119,46	1709716,74	54°59'48.12"	36°20'55.74"
8450	446039,00	1709603,40	54°59'45.26"	36°20'54.85"
8475	445909,13	1709461,63	54°59'41.55"	36°20'57.94"
8500	445833,27	1709321,96	54°59'39.45"	36°21'0.08"
8525	445783,14	1709105,66	54°59'37.83"	36°21'0.33"
8550	445694,65	1708973,45	54°59'35.74"	36°21'4.63"
8575	445581,12	1708809,92	54°59'31.83"	36°21'3.99"
8600	445465,31	1708711,17	54°59'28.67"	36°21'7.13"
8625	445240,03	1708760,14	54°59'21.64"	36°21'9.87"
8650	445011,36	1708928,84	54°59'15.21"	36°21'15.83"
8675	444920,54	1709064,61	54°59'12.71"	36°21'18.46"
8700	444561,11	1709414,36	54°59'1.62"	36°21'22.91"
8725	444273,70	1709574,70	54°58'53.72"	36°21'31.32"
8750	444003,04	1709655,51	54°58'45.02"	36°21'32.92"
8775	443974,39	1709763,08	54°58'44.54"	36°21'35.27"
8800	444071,79	1709866,50	54°58'47.83"	36°21'35.54"
8825	444153,32	1709923,35	54°58'49.76"	36°21'31.58"
8850	444513,57	1709915,78	54°59'0.69"	36°21'26.18"
8875	444791,06	1710327,98	54°59'8.37"	36°21'18.37"
8900	445036,64	1710807,88	54°59'16.25"	36°21'16.82"
8925	444814,85	1710349,60	54°59'9.97"	36°21'22.03"
8950	444522,36	1709927,33	54°59'0.73"	36°21'24.93"
8975	444155,20	1709928,26	54°58'49.69"	36°21'30.92"
9000	444214,46	1710155,73	54°58'51.72"	36°21'31.17"
9025	444257,36	1710429,31	54°58'52.88"	36°21'29.85"
9050	444186,10	1710659,74	54°59'50.57"	36°21'29.83"
9075	444086,84	1710810,56	54°58'48.33"	36°21'35.52"
9100	443997,25	1710927,98	54°58'45.07"	36°21'34.12"
9125	443910,99	1711097,55	54°58'43.28"	36°21'39.56"
9150	443805,47	1711218,19	54°58'39.62"	36°21'38.83"
9175	443766,38	1711394,60	54°58'38.37"	36°21'39.08"
9200	443742,06	1711572,57	54°58'37.32"	36°21'37.88"
9225	443747,57	1711756,32	54°58'38.01"	36°21'40.42"
9250	443735,66	1712018,05	54°58'37.75"	36°21'41.11"
9275	443729,11	1712201,24	54°58'36.98"	36°21'38.38"
9300	443755,62	1712346,90	54°58'38.31"	36°21'40.53"
9325	443765,62	1712302,40	54°58'38.59"	36°21'40.34"
9350	443742,81	1712146,41	54°58'38.12"	36°21'41.75"
9375	443759,03	1711987,26	54°58'37.79"	36°21'37.47"
9400	443740,92	1711672,98	54°58'38.17"	36°21'42.36"
9425	443744,30	1711538,87	54°58'37.63"	36°21'39.08"
9450	443769,14	1711339,17	54°58'38.27"	36°21'37.79"
9475	443849,43	1711177,97	54°58'40.88"	36°21'37.87"
9500	443920,19	1711074,62	54°58'42.72"	36°21'35.24"
9525	444007,81	1710903,90	54°58'45.96"	36°21'36.83"
9550	444088,19	1710794,07	54°58'47.77"	36°21'32.12"
9575	444170,86	1710659,14	54°58'50.84"	36°21'34.06"
9600	444256,75	1710428,45	54°58'53.27"	36°21'31.89"
9625	444209,26	1710151,40	54°58'51.36"	36°21'30.23"
9650	444152,14	1709924,25	54°58'49.54"	36°21'30.67"
9675	444068,87	1709865,35	54°58'47.83"	36°21'36.01"
9700	443971,57	1709759,99	54°58'44.64"	36°21'36.26"
9725	443837,66	1709727,65	54°58'40.77"	36°21'39.21"
9750	443584,35	1709762,69	54°58'32.95"	36°21'42.31"
9775	443170,98	1710122,80	54°58'21.36"	36°21'53.26"
9800	442678,90	1710511,98	54°58'06.71"	36°22'1.99"
9825	442457,84	1710482,44	54°58'01.11"	36°22'5.78"
9850	442250,50	1710584,47	54°57'53.61"	36°22'7.87"
9875	442269,26	1710729,92	54°57'53.92"	36°22'6.28"
9900	442282,56	1710919,75	54°57'54.62"	36°22'7.59"
9925	442318,49	1711152,77	54°57'55.61"	36°22'6.56"

9950	442301,58	1711317,98	54°57'55.27"	36°22'7.34"
9975	442181,27	1711617,24	54°57'51.32"	36°22'7.96"
10000	442268,64	1711321,61	54°57'54.29"	36°22'8.26"
10025	442314,30	1711159,84	54°57'55.29"	36°22'5.65"
10050	442281,03	1710920,46	54°57'54.03"	36°22'4.86"
10075	442254,47	1710704,44	54°57'53.69"	36°22'7.64"
10100	442180,04	1710562,90	54°57'51.05"	36°22'6.79"
10125	441809,81	1710432,49	54°57'40.88"	36°22'17.66"
10150	441605,37	1710432,79	54°57'34.37"	36°22'19.18"
10175	441444,20	1710235,25	54°57'29.42"	36°22'21.29"
10200	441114,47	1709997,98	54°57'19.94"	36°22'28.81"
10225	440859,86	1710003,40	54°57'12.87"	36°22'35.56"
10250	440660,06	1709976,30	54°57'06.06"	36°22'35.11"
10275	440356,44	1710048,91	54°56'57.46"	36°22'42.72"
10300	440067,05	1709957,13	54°56'48.49"	36°22'46.06"
10325	439888,87	1709864,44	54°56'44.06"	36°22'53.62"
10350	439617,82	1709754,18	54°56'35.98"	36°22'58.39"
10375	439353,58	1709646,79	54°56'27.91"	36°23'05.07"
10400	438873,25	1709798,82	54°56'12.38"	36°23'10.43"
10425	438568,22	1709938,05	54°56'04.28"	36°23'14.74"
10450	438550,56	1710027,58	54°56'04.11"	36°23'16.83"
10475	438543,43	1710128,91	54°56'04.23"	36°23'15.99"
10500	438564,61	1710270,59	54°56'04.57"	36°23'16.83"
10525	438559,10	1710498,37	54°56'03.88"	36°23'14.29"
10550	438528,93	1710702,36	54°56'03.85"	36°23'19.15"
10575	438516,57	1711064,24	54°56'03.19"	36°23'18.05"
10600	438518,05	1711231,65	54°56'02.62"	36°23'14.79"
10625	438484,04	1711337,61	54°56'01.67"	36°23'15.37"
10650	438470,20	1711351,26	54°56'01.72"	36°23'15.38"
10675	438530,69	1711236,54	54°56'03.65"	36°23'17.87"
10700	438517,84	1711070,96	54°56'03.43"	36°23'18.89"
10725	438518,38	1710743,21	54°56'02.97"	36°23'16.49"
10750	438558,45	1710489,45	54°56'04.23"	36°23'16.11"
10775	438561,01	1710261,91	54°56'03.85"	36°23'13.78"
10800	438562,93	1710119,77	54°56'04.86"	36°23'18.52"
10825	438552,47	1710003,19	54°56'04.07"	36°23'16.33"
10850	438570,87	1709918,25	54°56'05.03"	36°23'18.06"
10875	438575,56	1709927,59	54°56'05.39"	36°23'20.41"
10900	438003,91	1709903,28	54°55'48.28"	36°23'28.78"
10925	437756,59	1709717,31	54°55'40.62"	36°23'31.77"
10950	437527,62	1709757,54	54°55'33.87"	36°23'36.11"
10975	437433,96	1709972,68	54°55'31.45"	36°23'39.67"
11000	437394,78	1710427,88	54°55'30.11"	36°23'39.39"
11025	437399,24	1710294,88	54°55'29.68"	36°23'36.51"
11050	437443,41	1709922,95	54°55'31.16"	36°23'36.57"
11075	437548,98	1709661,27	54°55'34.88"	36°23'37.57"
11100	437360,01	1709494,56	54°55'28.28"	36°23'36.04"
11125	437100,47	1709356,06	54°55'21.07"	36°23'43.23"
11150	436724,66	1709105,07	54°55'10.13"	36°23'51.18"
11175	436569,24	1708864,59	54°55'05.17"	36°23'51.88"
11200	436212,50	1708674,54	54°55'04.87"	36°23'59.83"
11225	436071,18	1708493,24	54°55'00.28"	36°24'07.99"
11250	435758,27	1708412,24	54°54'41.11"	36°24'07.05"
11275	435560,18	1708243,44	54°54'35.15"	36°24'10.25"
11300	435238,09	1708193,09	54°54'25.52"	36°24'15.74"
11325	435103,87	1708026,86	54°54'22.35"	36°24'22.27"
11350	434943,36	1707773,22	54°54'17.07"	36°24'22.67"
11375	434700,40	1707735,62	54°54'09.91"	36°24'27.37"
11400	434680,69	1707810,55	54°54'09.63"	36°24'29.17"
11425	434463,96	1707644,98	54°54'03.49"	36°24'34.57"
11450	434297,90	1707729,42	54°53'58.51"	36°24'37.33"
11475	434195,66	1707849,50	54°53'55.23"	36°24'37.98"
11500	434233,43	1707873,75	54°53'58.78"	36°24'34.43"
11525	434409,05	1707856,81	54°54'01.97"	36°24'30.77"
11550	434402,29	1707742,43	54°54'00.97"	36°24'32.24"
11575	434264,40	1707880,79	54°53'57.57"	36°24'35.36"
11600	434139,54	1707977,39	54°53'53.	

2875	433254,40	1689502,83	54°53'27.08"	36°24'54.04"
2900	43378,68	1689498,61	54°53'34.01"	36°24'51.34"
2925	433697,86	1689556,29	54°53'40.69"	36°24'48.22"
2950	433808,20	1689555,60	54°53'43.28"	36°24'42.76"
2975	433804,80	1689438,71	54°53'43.88"	36°24'45.94"
3000	433824,58	1689323,95	54°53'44.16"	36°24'44.43"
3025	433835,51	1689152,32	54°53'44.41"	36°24'43.86"
3050	433819,69	1689007,15	54°53'44.12"	36°24'45.09"
3075	433806,81	1688877,57	54°53'43.87"	36°24'45.95"
3100	433845,28	1688770,79	54°53'44.46"	36°24'42.49"
3125	433788,45	1688518,05	54°53'42.95"	36°24'44.42"
3150	433810,74	1688333,20	54°53'43.91"	36°24'45.51"
3175	433764,86	1688167,77	54°53'42.68"	36°24'46.98"
3200	433792,23	1688009,74	54°53'42.84"	36°24'43.21"
3225	433802,81	1687822,82	54°53'43.75"	36°24'46.02"
3250	433960,92	1687600,18	54°53'48.55"	36°24'43.67"
3275	433834,06	1687755,77	54°53'43.93"	36°24'41.56"
3300	433799,62	1687926,18	54°53'43.46"	36°24'45.11"
3325	433771,03	1688104,30	54°53'42.71"	36°24'42.57"
3350	433788,29	1688208,46	54°53'42.78"	36°24'43.67"
3375	433803,61	1688345,37	54°53'43.57"	36°24'44.97"
3400	433793,40	1688550,89	54°53'43.05"	36°24'44.07"
3425	433868,24	1688757,71	54°53'45.11"	36°24'41.86"
3450	433945,26	1688659,39	54°53'47.41"	36°24'40.54"
3475	434110,37	1688581,90	54°53'52.41"	36°24'38.06"
3500	434250,68	1688384,22	54°53'56.88"	36°24'37.07"
3525	434428,41	1688288,10	54°54'1.87"	36°24'32.38"
3550	434350,94	1688330,16	54°54'0.12"	36°24'36.56"
3575	434217,06	1688473,56	54°53'55.24"	36°24'34.48"
3600	434046,61	1688613,82	54°53'50.76"	36°24'40.48"
3625	433881,97	1688740,85	54°53'46.26"	36°24'45.39"
3650	433836,73	1688802,21	54°53'44.67"	36°24'44.98"
3675	433823,46	1688964,62	54°53'44.41"	36°24'43.83"
3700	433829,34	1689125,55	54°53'44.05"	36°24'43.11"
3725	433820,81	1689355,45	54°53'44.28"	36°24'45.69"
3750	433822,59	1689484,33	54°53'44.11"	36°24'44.52"
3775	433862,43	1689606,29	54°53'45.12"	36°24'42.95"
3800	433916,64	1689716,93	54°53'46.94"	36°24'43.04"
3825	433982,78	1689867,67	54°53'49.05"	36°24'42.54"
3850	434080,37	1690097,78	54°53'51.52"	36°24'38.61"
3875	434147,24	1690356,44	54°53'53.36"	36°24'36.77"
3900	434158,70	1690586,09	54°53'54.18"	36°24'38.87"
3925	434265,94	1690728,31	54°53'57.61"	36°24'38.13"
3950	434319,46	1690843,17	54°53'58.69"	36°24'34.66"
3975	434412,05	1691009,23	54°54'1.01"	36°24'30.82"
4000	434492,92	1691186,15	54°54'3.43"	36°24'33.83"
4025	434604,44	1691322,11	54°54'7.11"	36°24'29.28"
4050	434755,37	1691489,76	54°54'11.51"	36°24'26.13"
4075	434825,21	1691708,13	54°54'13.41"	36°24'24.71"
4100	434919,62	1691765,06	54°54'16.33"	36°24'24.38"
4125	434887,54	1691629,22	54°54'15.61"	36°24'24.56"
4150	434890,21	1691470,40	54°54'15.34"	36°24'22.81"
4175	434807,02	1691263,96	54°54'12.68"	36°24'23.36"
4200	434699,70	1691110,65	54°54'10.21"	36°24'28.87"
4225	434801,72	1691241,29	54°54'13.24"	36°24'27.08"
4250	434891,80	1691429,27	54°54'15.99"	36°24'25.83"
4275	434904,67	1691605,14	54°54'16.24"	36°24'24.92"
4300	434918,95	1691735,16	54°54'16.95"	36°24'26.11"
4325	435064,54	1692056,82	54°54'20.84"	36°24'21.29"
4350	435254,96	1692382,15	54°54'26.92"	36°24'19.94"
4375	435408,59	1692673,22	54°54'31.08"	36°24'15.18"
4400	435452,68	1692699,25	54°54'32.48"	36°24'14.83"
4425	435560,91	1692939,40	54°54'35.93"	36°24'14.02"
4450	435719,79	1693185,88	54°54'40.51"	36°24'10.46"
4475	435949,89	1693408,33	54°54'47.43"	36°24'6.72"
4500	436083,26	1693465,65	54°54'50.73"	36°24'0.98"
4525	436250,97	1693698,34	54°54'56.43"	36°24'1.56"
Река Черная (Чернушка) и её нечуждые притоки (022.53.18)				
1	438260,14	1690562,27	54°55'55.07"	36°23'20.04"
25	438555,90	1690657,61	54°56'4.62"	36°23'18.57"
50	439024,93	1690703,98	54°56'18.54"	36°23'9.96"
75	439410,00	1690531,71	54°56'28.98"	36°22'57.99"
100	439722,22	1690651,37	54°56'38.45"	36°22'53.34"
125	439640,47	1690277,33	54°56'36.29"	36°22'56.16"
150	439576,26	1690191,16	54°56'34.17"	36°22'56.26"
175	439723,49	1690167,41	54°56'38.77"	36°22'54.72"
200	439738,82	1690605,18	54°56'39.56"	36°22'56.15"
225	439942,51	1690676,73	54°56'45.28"	36°22'50.76"
250	440207,08	1690437,86	54°56'52.67"	36°22'43.62"
275	440207,63	1690150,11	54°56'53.25"	36°22'46.47"
300	440095,23	1689859,43	54°56'49.51"	36°22'46.48"
325	440117,39	1689793,24	54°56'50.33"	36°22'46.89"
350	440214,43	1690049,62	54°56'53.25"	36°22'45.37"
375	440315,49	1690201,10	54°56'56.33"	36°22'43.74"
400	440246,94	1690208,53	54°56'54.74"	36°22'47.34"
425	440104,54	1690532,09	54°56'50.11"	36°22'47.91"
450	439905,24	1690728,41	54°56'43.89"	36°22'50.05"
475	440467,16	1691025,74	54°57'0.45"	36°22'39.21"
500	440630,84	1691389,68	54°57'6.71"	36°22'39.77"
525	440885,52	1691327,01	54°57'13.21"	36°22'33.32"
550	441323,17	1691185,54	54°57'25.81"	36°22'23.38"
575	441503,81	1690981,26	54°57'31.82"	36°22'23.34"
600	441418,07	1690683,77	54°57'28.51"	36°22'21.11"
625	441573,11	1690334,16	54°57'33.15"	36°22'18.43"
650	441761,25	1690217,24	54°57'38.86"	36°22'15.66"
675	441965,20	1689911,02	54°57'44.85"	36°22'11.61"
700	442005,11	1689687,91	54°57'45.94"	36°22'10.47"

725	442053,75	1689430,47	54°57'48.04"	36°22'12.82"
750	442033,03	1689267,97	54°57'46.68"	36°22'9.47"
775	442154,64	1689053,03	54°57'50.91"	36°22'10.38"
800	442286,71	1688888,84	54°57'54.91"	36°22'8.29"
825	442440,10	1688774,56	54°57'58.81"	36°22'2.27"
850	442508,10	1688573,51	54°58'0.82"	36°22'1.01"
875	442315,32	1688328,53	54°57'55.34"	36°22'5.73"
900	442352,07	1688362,34	54°57'56.17"	36°22'3.75"
925	442430,52	1688663,69	54°58'2.71"	36°22'4.5"
950	442349,70	1688810,97	54°57'56.75"	36°22'7.07"
975	442266,61	1688951,60	54°57'54.21"	36°22'8.14"
1000	442095,91	1689136,10	54°57'49.46"	36°22'12.87"
1025	442030,52	1689133,63	54°57'47.12"	36°22'12.06"
1050	442089,98	1689540,38	54°57'49.35"	36°22'13.34"
1075	442227,79	1689590,00	54°57'53.24"	36°22'9.8"
1100	442357,14	1689454,35	54°57'56.39"	36°22'4.02"
1125	442486,89	1689297,38	54°58'1.01"	36°22'5.5"
1150	442795,01	1688826,93	54°58'9.22"	36°21'55.21"
1175	442848,70	1688570,67	54°58'11.53"	36°21'57.8"
1200	442961,46	1688357,31	54°58'14.62"	36°21'54.46"
1225	443166,89	1688039,46	54°58'21.15"	36°21'52.87"
1250	443357,71	1687757,50	54°58'26.61"	36°21'48.39"
1275	443665,75	1687155,59	54°58'35.77"	36°21'42.88"
1300	443869,77	1686439,81	54°58'41.83"	36°21'39.19"
1325	444086,75	1686117,05	54°58'48.24"	36°21'35.05"
1350	444273,14	1685953,26	54°58'53.12"	36°21'28.42"
1375	444464,28	1685628,13	54°58'58.93"	36°21'25.59"
1400	444602,33	1685435,19	54°59'3.07"	36°21'23.28"
1425	444733,47	1685277,92	54°59'07.09"	36°21'21.57"
1450	444850,53	1685136,64	54°59'10.62"	36°21'19.71"
1475	444928,08	1684955,05	54°59'12.45"	36°21'15.93"
1500	444966,73	1684759,10	54°59'14.27"	36°21'18.58"
1525	444997,84	1684698,41	54°59'15.31"	36°21'18.58"
1550	445139,88	1684431,06	54°59'19.55"	36°21'16.14"
1575	444987,82	1684274,44	54°59'14.99"	36°21'18.66"
1600	444927,69	1684946,69	54°59'13.07"	36°21'19.11"
1625	444850,74	1685154,06	54°59'10.85"	36°21'20.79"
1650	444730,17	1685292,43	54°59'6.69"	36°21'20.08"
1675	444587,94	1685450,45	54°59'3.27"	36°21'26.72"
1700	444475,50	1685649,59	54°58'58.66"	36°21'27.05"
1725	444263,22	1685999,56	54°58'52.91"	36°21'29.02"
1750	444100,34	1686115,98	54°58'48.21"	36°21'32.67"
1775	443872,39	1686434,75	54°58'41.52"	36°21'37.17"
1800	443667,72	1687177,09	54°58'35.8"	36°21'42.68"
1825	443349,55	1687774,83	54°58'26.21"	36°21'47.71"
1850	443094,32	1688150,21	54°58'18.41"	36°21'51.26"
1875	442926,10	1688367,19	54°58'13.21"	36°21'53.25"
1900	442829,60	1688584,54	54°58'10.86"	36°21'57.63"
1925	442740,44	1688864,90	54°58'8.05"	36°21'58.46"
1950	442854,59	1688964,41	54°58'11.59"	36°21'57.12"
1975	443213,03	1688855,12	54°58'21.62"	36°21'47.55"
2000	443430,97	1688752,35	54°58'29.05"	36°21'48.38"
2025	443782,67	1688794,07	54°58'39.15"	36°21'40.29"
2050	443672,49	1688776,50	54°58'35.77"	36°21'41.41"
2075	443379,85	1688772,72	54°58'27.41"	36°21'48.71"
2100	443085,29	1688914,64	54°58'18.11"	36°21'51.27"
2125	442675,89	1689013,31	54°58'6.61"	36°22'1.99"
2150	442400,53	1689416,82	54°58'58.08"	36°22'5.24"
2175	442302,49	1689255,49	54°58'55.14"	36°22'6.85"
2200	442111,29	1689688,64	54°58'49.27"	36°22'9.37"
2225	442041,36	1689798,32	54°58'47.27"	36°22'11.03"
2250	441900,78	1690021,63	54°58'43.54"	36°22'15.82"
2275	441707,94	1690274,02	54°58'47.81"	36°22'20.23"
2300	441496,04	1690432,04	54°58'30.79"	36°22'19.49"
2325	441403,91	1690881,36	54°58'28.96"	36°22'25.72"
2350	441672,02	1690893,03	54°58'35.98"	36°22'16.12"
2375	442040,89	1691012,37	54°58'47.81"	36°22'13.79"
2400	442639,92	1691375,77	54°58'55.57"	36°22'2.82"
2425	442152,99	1691022,68	54°58'51.23	

5575	446877,19	1691177,52	55°0'10.27"	36°20'40.23"
5600	447043,42	1691222,28	55°0'15.43"	36°20'38.33"
5625	447190,23	1691289,60	55°0'19.58"	36°20'34.61"
5650	447352,71	1691426,28	55°0'24.89"	36°20'34.08"
5675	447685,33	1691681,85	55°0'34.34"	36°20'25.91"
5700	447914,65	1691672,00	55°0'41.46"	36°20'23.3"
5725	448077,32	1691576,67	55°0'45.93"	36°20'18.56"
5750	448336,80	1691414,59	55°0'54.11"	36°20'16.22"
5775	448629,37	1691314,44	55°1'2.33"	36°20'8.53"
5800	448613,57	1691043,46	55°1'2.07"	36°20'9.87"
5825	448819,45	1690897,41	55°1'8.04"	36°20'5.41"
5850	448903,33	1690806,67	55°1'10.44"	36°20'3.22"
5875	448983,99	1690743,44	55°1'13.47"	36°20'5.15"
5900	449018,13	1690600,73	55°1'13.59"	36°20'0.04"
5925	449032,07	1690528,87	55°1'13.94"	36°19'59.47"
5950	449083,86	1690485,92	55°1'16.29"	36°20'2.61"
5975	449165,10	1690409,84	55°1'17.91"	36°19'57.15"
6000	44915,60	1690348,41	55°1'25.84"	36°19'55.07"
6025	449481,80	1690182,88	55°1'28.01"	36°19'54.88"
6050	449767,82	1690022,52	55°1'36.49"	36°19'49.65"
6075	449801,09	1690002,02	55°1'36.72"	36°19'45.24"
6100	449514,56	1690180,71	55°1'28.73"	36°19'53.02"
6125	449431,94	1690329,61	55°1'26.68"	36°19'56.54"
6150	449209,81	1690394,79	55°1'19.97"	36°20'0"
6175	449106,77	1690457,61	55°1'16.87"	36°20'1.71"
6200	449053,88	1690529,33	55°1'15.42"	36°20'3.27"
6225	449004,95	1690676,33	55°1'14.05"	36°20'4.55"
6250	448949,19	1690744,04	55°1'11.61"	36°20'1.64"
6275	448841,11	1690823,76	55°1'8.33"	36°20'3.24"
6300	448777,36	1690980,09	55°1'6.77"	36°20'5.72"
6325	448560,80	1691214,93	55°1'0.74"	36°20'12.04"
6350	448800,96	1691109,82	55°1'8.02"	36°20'8.4"
6375	449191,95	1690985,01	55°1'19.58"	36°20'13.06"
6400	449380,87	1690913,69	55°1'25.09"	36°19'57.12"
6425	449621,49	1690992,81	55°1'31.82"	36°19'50.66"
6450	449876,16	1690977,58	55°1'39.02"	36°19'44.2"
6475	450036,90	1690927,97	55°1'44.54"	36°19'45.05"
6500	450248,83	1690966,10	55°1'50.74"	36°19'40.73"
6525	450402,96	1690993,37	55°1'55.44"	36°19'38.54"
6550	450562,93	1691037,22	55°2'0.14"	36°19'35.4"
6575	450756,91	1691043,50	55°2'5.86"	36°19'31.67"
6600	450840,38	1691077,89	55°2'7.79"	36°19'27.36"
6625	450913,57	1691149,72	55°2'10.15"	36°19'26.98"
6650	451102,37	1691180,71	55°2'15.53"	36°19'22.42"
6675	451256,82	1691125,80	55°2'20.57"	36°19'21.88"
6700	451420,67	1691245,93	55°2'25.26"	36°19'18.04"
6725	451573,13	1690906,12	55°2'29.21"	36°19'12.39"
6750	451720,87	1690881,56	55°2'34.36"	36°19'13.48"
6775	451571,65	1690906,61	55°2'29.71"	36°19'15.12"
6800	451406,98	1691162,50	55°2'25.18"	36°19'19.91"
6825	451257,22	1691227,73	55°2'19.96"	36°19'18.75"
6850	451103,10	1691180,85	55°2'15.27"	36°19'21.01"
6875	450909,80	1691142,24	55°2'10.28"	36°19'28.25"
6900	450807,73	1691067,05	55°2'7.18"	36°19'29.79"
6925	450695,34	1691078,83	55°2'3.25"	36°19'29.86"
6950	450536,24	1691021,55	55°1'58.64"	36°19'32.31"
6975	450368,02	1690986,97	55°1'53.43"	36°19'34.3"
7000	450134,85	1690933,60	55°1'47.39"	36°19'42.96"
7025	449988,77	1690939,94	55°1'42.98"	36°19'45.27"
7050	449789,42	1691017,05	55°1'36.72"	36°19'47.17"
7075	449495,77	1690955,10	55°1'28.37"	36°19'54.46"
7100	449308,22	1690877,56	55°1'22.29"	36°19'55.1"
7125	449124,53	1690939,36	55°1'17.15"	36°20'0.14"
7150	448947,64	1691221,04	55°1'5.44"	36°20'8"
7175	448431,91	1691388,16	55°0'57.04"	36°20'15.02"
7200	448129,18	1691520,47	55°0'47.32"	36°20'16.86"
7225	447966,48	1691658,72	55°0'42.82"	36°20'21.45"
7250	447995,23	1691785,87	55°0'43.41"	36°20'19.62"
7275	448133,19	1692017,67	55°0'47.45"	36°20'16.84"
7300	448232,68	1692166,59	55°0'50.91"	36°20'17.53"
7325	448303,70	1692276,81	55°0'53.03"	36°20'16.31"
7350	448420,14	1692610,74	55°0'55.89"	36°20'11.24"
7375	448549,18	1692637,31	55°0'59.76"	36°20'9.04"
7400	448649,38	1692578,91	55°1'2.93"	36°20'8.21"
7425	448811,65	1692527,71	55°1'8.01"	36°20'6.59"
7450	449021,90	1692605,19	55°1'14.57"	36°20'3.97"
7475	448908,52	1692268,06	55°1'10.75"	36°20'4.11"
7500	448703,77	1692528,99	55°1'14.94"	36°20'9.22"
7525	448601,53	1692599,02	55°1'11.67"	36°20'9.88"
7550	448469,83	1692605,74	55°0'58.08"	36°20'13.9"
7575	448388,36	1692948,90	55°0'55.18"	36°20'12.97"
7600	448448,38	1693170,21	55°0'56.98"	36°20'11.96"
7625	448445,69	1693143,12	55°0'57.22"	36°20'13.62"
7650	448408,82	1692971,00	55°0'56.26"	36°20'14.98"
7675	448311,42	1692294,05	55°0'52.97"	36°20'14.72"
7700	448234,74	1692189,30	55°0'51.03"	36°20'17.81"
7725	448125,21	1692010,99	55°0'47.24"	36°20'17.09"
7750	448001,20	1692005,43	55°0'43.56"	36°20'19.35"
7775	447906,65	1692452,58	55°0'41.22"	36°20'23.45"
7800	448055,01	1692118,11	55°0'44.95"	36°20'17.36"
7825	448063,19	1691914,86	55°0'45.38"	36°20'18.15"
7850	447887,73	1691718,93	55°0'40.75"	36°20'24.22"
7875	447682,11	1691634,74	55°0'34.02"	36°20'24.83"
7900	447435,78	1691415,63	55°0'24.75"	36°20'34.57"
7925	447155,66	1691266,51	55°0'19.9"	36°20'37.49"
7950	447036,79	1691205,39	55°0'15.62"	36°20'40.38"
7975	446868,13	1691178,96	55°0'9.94"	36°20'40.09"

8000	446593,40	1691330,31	55°0'2.09"	36°20'46.61"
8025	446531,85	1691505,76	55°0'0.73"	36°20'50.09"
8050	446612,33	1691723,41	55°0'2.56"	36°20'45.66"
8075	446629,63	1692049,55	55°0'4.05"	36°20'44.96"
8100	446679,44	1692535,72	55°0'4.7"	36°20'45.32"
8125	446709,53	1692955,64	55°0'5.66"	36°20'45.12"
8150	446682,64	1692566,14	55°0'4.98"	36°20'46.19"
8175	446625,17	1692090,09	55°0'3.49"	36°20'44.96"
8200	446625,15	1691780,79	55°0'2.77"	36°20'44.72"
8225	446535,73	1691558,02	55°0'0.72"	36°20'49.39"
8250	446481,85	1691337,06	54°59'59.25"	36°20'51.02"
8275	446266,13	1691243,74	54°59'52.12"	36°20'51.29"
8300	446034,91	1691251,11	54°59'46.08"	36°20'59.65"
8325	445835,01	1691214,43	54°59'39.23"	36°20'58.69"
8350	445793,17	1691345,08	54°59'38.16"	36°21'0.3"
8375	445832,13	1691558,73	54°59'39.27"	36°20'59.37"
8400	445952,06	1691929,80	54°59'42.75"	36°20'56.78"
8425	445979,43	1692174,56	54°59'43.94"	36°20'58.19"
8450	445924,19	1692278,45	54°59'42.06"	36°20'57.97"
8475	445760,27	1692473,79	54°59'37.29"	36°21'1.43"
8500	445736,14	1692630,81	54°59'36.44"	36°21'1.21"
8525	445793,21	1692420,34	54°59'38.2"	36°21'0.51"
8550	445965,32	1692236,33	54°59'43.41"	36°20'57.88"
8575	445976,53	1692094,64	54°59'43.96"	36°20'58.76"
8600	445939,92	1691870,80	54°59'43.28"	36°21'1.47"
8625	445803,39	1691426,84	54°59'38.69"	36°21'1.26"
8650	445773,80	1691301,20	54°59'38.24"	36°21'3.94"
8675	445575,80	1691188,17	54°59'32.37"	36°21'7.62"
8700	445339,31	1691164,52	54°59'24.87"	36°21'9.47"
8725	445154,06	1691185,48	54°59'19.12"	36°21'11.62"
8750	444976,85	1691345,68	54°59'14.69"	36°21'19.02"
8775	444621,61	1691448,58	54°59'9.33"	36°21'24.38"
8800	444331,36	1691467,98	54°59'55.07"	36°21'28.48"
8825	444124,81	1691567,52	54°58'49.43"	36°21'34.65"
8850	443979,16	1691496,56	54°58'44.44"	36°21'33.99"
8875	443816,34	1691441,93	54°58'39.81"	36°21'37.95"
8900	443616,60	1691437,70	54°58'34.27"	36°21'43.23"
8925	443391,40	1691479,41	54°58'27.29"	36°21'46.16"
8950	443183,61	1691637,76	54°58'21.35"	36°21'51.11"
8975	443497,90	1692265,21	54°58'30.96"	36°21'46.77"
9000	443673,76	1692512,29	54°58'36.02"	36°21'42.78"
9025	443785,10	1692988,46	54°58'38.63"	36°21'37.28"
9050	443762,57	1693375,88	54°58'38.45"	36°21'40.14"
9075	443836,90	1693615,89	54°58'40.99"	36°21'40.47"
9100	443929,76	1693808,61	54°58'43.67"	36°21'38.02"
9125	443857,88	1693873,88	54°58'41.59"	36°21'39.98"
9150	443842,92	1693625,62	54°58'41.19"	36°21'40.47"
9175	443761,47	1693368,51	54°58'38.32"	36°21'39.64"
9200	443771,00	1692852,37	54°58'38.11"	36°21'37.03"
9225	443637,83	1692449,15	54°58'35.03"	36°21'43.81"
9250	443497,16	1692265,84	54°58'30.17"	36°21'42.95"
9275	443107,81	1691708,11	54°58'19.31"	36°21'53.55"
9300	442892,20	1691812,12	54°58'12.3"	36°21'54.39"
9325	442727,23	1691847,92	54°58'7.44"	36°21'57.61"
9350	442563,73	1691815,42	54°58'3.12"	36°22'3.25"
9375	442419,39	1691632,12	54°57'58.5"	36°22'4.16"
9400	442307,82	1691366,27	54°57'55.64"	36°22'8.47"
9425	442059,24	1691337,32	54°57'47.68"	36°22'10.07"
9450	441843,78	1691341,39	54°57'41.85"	36°22'16.88"
9475	441602,27	1691442,24	54°57'34.18"	36°22'18.71"
9500	441389,52	1691314,00	54°57'28.13"	36°22'23.96"
9525	441204,64	1691180,55	54°57'22.78"	36°22'28.02"
9550	440798,82	1691335,33	54°57'10.95"	36°22'36.48"
9575	440491,99	1691514,51	54°57'10.87"	36°22'37.06"
9600	440833,55	1691739,14	54°57'11.77"	36°22'34.44"
9625	440827,95	1691712,57	54°57'11.95"	36°22'36.62"
9650	440769,79	1691564,58	54°57'10.06"	36°22'36.86"
9675	440638,30	1691395,51	54°57'6.66"	36°22'36.76"
9700	440493,44	1691745,13	54°57'1.52"	36°22'40.18"
9725	440485,07	1692194,92	54°57'0.89	

2575	439475,51	1681013,74	54°56'31.45"	36°22'59,42"
2600	439890,34	1681272,58	54°56'43,26"	36°22'51,03"
2625	440101,35	1681504,21	54°56'49,81"	36°22'46,98"
2650	440072,66	1681704,83	54°56'49,28"	36°22'49,12"
2675	440224,77	1681856,89	54°56'53,93"	36°22'46,87"
2700	440353,72	1682121,71	54°56'57,67"	36°22'44,22"
2725	440312,47	1682304,61	54°56'56,19"	36°22'43,69"
2750	440266,13	1682485,69	54°56'54,47"	36°22'42,79"
2775	440230,51	1682646,61	54°56'53,88"	36°22'45,42"
2800	440160,66	1682814,49	54°56'51,89"	36°22'47,49"
2825	440119,81	1682939,20	54°56'50,84"	36°22'49,03"
2850	440174,09	1683099,19	54°56'51,77"	36°22'44,29"
2875	440221,88	1683074,76	54°56'53,93"	36°22'47,57"
Река Глубокая и её неучтенные притоки (022.53.23)				
1	440963,47	1682093,37	54°57'15,47"	36°22'31,61"
25	441057,39	1682213,21	54°57'18,17"	36°22'29,45"
50	441177,89	1682304,92	54°57'22,25"	36°22'29,81"
75	441609,84	1682583,05	54°57'34,99"	36°22'21,53"
100	441995,64	1682765,37	54°57'46,21"	36°22'13,33"
125	442342,66	1682492,36	54°57'56,51"	36°22'6,99"
150	442517,50	1682344,65	54°58'01,51"	36°22'2,91"
175	442710,05	1682122,01	54°58'05,75"	36°21'57,77"
200	442762,62	1681974,63	54°58'09,99"	36°21'58,98"
225	442822,19	1681825,92	54°58'10,21"	36°21'55,64"
250	442867,85	1681649,79	54°58'12,25"	36°21'58,22"
275	442968,01	1681508,87	54°58'14,35"	36°21'52,77"
300	443008,20	1681192,71	54°58'15,73"	36°21'52,24"
325	443140,23	1680828,71	54°58'19,67"	36°21'49,94"
350	443289,98	1680702,05	54°58'24,88"	36°21'51,05"
375	443426,47	1680523,85	54°58'28,48"	36°21'45,87"
400	443511,71	1680386,48	54°58'31,17"	36°21'45,53"
425	443679,11	1680219,87	54°58'35,53"	36°21'39,37"
450	443862,53	1680170,11	54°58'41,37"	36°21'38,08"
475	444064,72	1680171,14	54°58'47,55"	36°21'35,37"
500	444268,65	1680149,58	54°58'53,52"	36°21'31,15"
525	444451,76	1679929,34	54°58'59,05"	36°21'28,32"
550	444681,09	1679974,29	54°59'04,88"	36°21'17,23"
575	444837,93	1679965,94	54°59'10,66"	36°21'22,02"
600	444451,36	1679979,83	54°58'58,63"	36°21'26,25"
625	444251,55	1680160,14	54°58'52,91"	36°21'30,95"
650	444041,33	1680169,87	54°58'46,46"	36°21'33,71"
675	443862,07	1680170,64	54°58'40,88"	36°21'35,77"
700	443681,07	1680216,32	54°58'36,52"	36°21'39,06"
725	443523,22	1680385,51	54°58'31,77"	36°21'42,77"
750	443427,44	1680514,11	54°58'28,39"	36°21'45,77"
775	443283,28	1680706,95	54°58'23,96"	36°21'47,54"
800	443127,50	1680854,94	54°58'19,58"	36°21'51,58"
825	443010,39	1681213,26	54°58'15,99"	36°21'53,18"
850	442966,91	1681539,60	54°58'15,25"	36°21'56,69"
875	442870,41	1681659,65	54°58'11,87"	36°21'55,89"
900	442807,08	1681833,09	54°58'09,65"	36°21'55,35"
925	442755,79	1681985,76	54°58'08,77"	36°21'59,99"
950	442717,66	1682134,70	54°58'07,61"	36°22'00,27"
975	442508,45	1682344,35	54°58'11,19"	36°22'02,82"
1000	442340,32	1682501,74	54°57'56,08"	36°22'52,77"
1025	442158,40	1682928,95	54°57'50,78"	36°22'9,06"
1050	442288,21	1683657,47	54°57'54,42"	36°22'57,67"
1075	442271,32	1683917,45	54°57'54,04"	36°22'6,55"
1100	442274,81	1684112,69	54°57'54,65"	36°22'9,03"
1125	442383,71	1684398,41	54°57'57,77"	36°22'6,49"
1150	442273,17	1684110,94	54°57'53,94"	36°22'5,74"
1175	442276,90	1683872,04	54°57'54,88"	36°22'9,46"
1200	442298,05	1683535,07	54°57'54,55"	36°22'4,65"
1225	442136,23	1682753,68	54°57'49,95"	36°22'8,59"
1250	441692,32	1682582,64	54°57'36,89"	36°22'17,37"
1275	441203,01	1682358,77	54°57'22,08"	36°22'24,78"
1300	441134,99	1682226,09	54°57'21,08"	36°22'31,12"
1325	441026,04	1682142,65	54°57'16,87"	36°22'28,22"
Река Куяр и её неучтенные притоки (022.57)				
1	416562,38	1706840,08	54°45'12,46"	36°30'11,77"
25	417686,97	1706782,00	54°45'19,72"	36°30'01,17"
50	417001,66	1706756,07	54°45'25,77"	36°29'54,57"
75	417215,65	1706784,26	54°45'32,11"	36°29'50,59"
100	417313,68	1706711,56	54°45'35,04"	36°29'48,95"
125	417459,36	1706712,62	54°45'39,03"	36°29'44,63"
150	417558,50	1706611,24	54°45'42,11"	36°29'43,53"
175	417563,64	1706573,46	54°45'42,11"	36°29'44,16"
200	417622,19	1706492,47	54°45'43,68"	36°29'40,76"
225	417685,00	1706437,32	54°45'45,34"	36°29'38,63"
250	417622,97	1706493,19	54°45'44,55"	36°29'44,78"
275	417566,36	1706572,89	54°45'42,22"	36°29'42,66"
300	417566,61	1706694,10	54°45'42,46"	36°29'43,95"
325	417801,48	1706625,94	54°45'49,29"	36°29'38,97"
350	417987,31	1706580,52	54°45'54,62"	36°29'34,69"
375	418177,88	1706710,73	54°46'00,86"	36°29'34,14"
400	418375,42	1706757,13	54°46'06,24"	36°29'28,14"
425	418442,48	1706933,52	54°46'08,29"	36°29'27,22"
450	418628,05	1706994,52	54°46'13,35"	36°29'21,59"
475	418699,28	1707154,82	54°46'15,69"	36°29'21,47"
500	418993,50	1707238,07	54°46'24,64"	36°29'17,21"
525	419104,51	1707493,31	54°46'27,94"	36°29'15,22"
550	419321,94	1707528,18	54°46'34,83"	36°29'13,46"
575	419468,59	1707535,70	54°46'38,81"	36°29'9,96"
600	419737,07	1707581,35	54°46'46,24"	36°29'11,34"
625	419836,52	1707562,35	54°46'49,65"	36°29'11,84"
650	420134,53	1707498,60	54°46'58,49"	36°28'56,42"
675	420403,15	1707398,51	54°47'06,67"	36°28'49,52"

700	420581,60	1707212,11	54°47'11,81"	36°28'48,57"
725	420663,67	1707000,49	54°47'14,31"	36°28'47,43"
750	420685,51	1706780,41	54°47'14,87"	36°28'46,27"
775	420796,33	1706690,90	54°47'17,97"	36°28'43,23"
800	420780,29	1706722,77	54°47'17,38"	36°28'43,32"
825	420789,84	1706688,22	54°47'18,23"	36°28'45,99"
850	420868,87	1706474,44	54°47'20,67"	36°28'44,69"
875	420946,18	1706272,38	54°47'22,18"	36°28'39,71"
900	420949,88	1706176,41	54°47'23,01"	36°28'43,26"
925	420939,88	1706159,11	54°47'22,72"	36°28'43,44"
950	420997,19	1706176,65	54°47'23,71"	36°28'38,82"
975	421086,32	1706049,98	54°47'26,48"	36°28'37,85"
1000	421244,73	1705964,10	54°47'31,67"	36°28'37,06"
1025	421240,05	1705782,86	54°47'30,76"	36°28'33,63"
1050	421485,67	1705537,35	54°47'38,68"	36°28'32,33"
1075	421513,07	1705427,62	54°47'38,87"	36°28'28,72"
1100	421523,87	1705220,81	54°47'40,01"	36°28'32,66"
1125	421580,05	1705066,45	54°47'40,83"	36°28'27,39"
1150	421661,66	1704931,08	54°47'43,88"	36°28'29,04"
1175	421630,07	1704737,35	54°47'42,34"	36°28'26,57"
1200	421767,50	1704577,63	54°47'46,85"	36°28'26,27"
1225	421853,75	1704341,63	54°47'49,67"	36°28'25,98"
1250	421774,53	1704218,28	54°47'47,09"	36°28'26,37"
1275	421905,98	1704087,73	54°47'51,45"	36°28'26,21"
1300	422012,55	1704005,52	54°47'54,17"	36°28'22,03"
1325	422087,61	1703900,21	54°47'56,45"	36°28'20,96"
1350	422231,34	1703735,67	54°48'04,43"	36°28'16,92"
1375	422206,59	1703547,54	54°47'59,96"	36°28'18,67"
1400	422246,58	1703314,87	54°48'11,33"	36°28'17,88"
1425	422366,62	1703008,25	54°48'14,73"	36°28'15,88"
1450	422443,68	1702829,31	54°48'07,08"	36°28'14,77"
1475	422444,14	1702689,92	54°48'06,53"	36°28'11,97"
1500	422509,17	1702599,87	54°48'08,49"	36°28'10,93"
1525	422427,27	1702519,57	54°48'06,17"	36°28'12,95"
1550	422385,25	1702338,57	54°48'04,97"	36°28'13,62"
1575	422373,67	1702228,61	54°48'04,99"	36°28'16,01"
1600	422293,88	1702016,17	54°48'02,84"	36°28'18,56"
1625	422187,48	1701791,52	54°47'59,28"	36°28'18,45"
1650	422021,35	1701638,12	54°47'54,22"	36°28'20,83"
1675	422214,04	1701802,37	54°47'59,61"	36°28'15,68"
1700	422276,20	1701958,64	54°48'11,62"	36°28'15,37"
1725	422363,15	1702149,19	54°48'14,14"	36°28'13,51"
1750	422384,73	1702299,25	54°48'15,38"	36°28'16,12"
1775	422442,27	1702494,65	54°48'16,61"	36°28'12,68"
1800	422482,42	1702569,16	54°48'17,96"	36°28'12,72"
1825	422456,44	1702650,55	54°48'17,21"	36°28'13,37"
1850	422431,24	1702752,60	54°48'16,25"	36°28'12,73"
1875	422462,04	1702850,01	54°48'16,96"	36°28'11,13"
1900	422577,93	1702805,68	54°48'11,31"	36°28'13,67"
1925	422681,70	1702703,90	54°48'14,15"	36°28'10,57"
1950	422795,78	1702579,87	54°48'17,61"	36°28'08,82"
1975	422853,26	1702396,45	54°48'18,78"	36°28'05,07"
2000	422851,35	1702420,30	54°48'18,82"	36°28'05,57"
2025	422867,78	1702485,72	54°48'19,75"	36°28'07,49"
2050	422927,72	1702274,40	54°48'21,46"	36°28'06,08"
2075	423100,08	1702149,59	54°48'23,33"	36°28'12,21"
2100	423082,40	1701998,10	54°48'25,72"	36°28'15,88"
2125	423100,79	1702029,56	54°48'26,66"	36°28'13,26"
2150	423055,68	1701887,00	54°48'25,21"	36°28'13,52"
2175	423108,05	1701798,84	54°48'26,12"	36°28'15,37"
2200	423116,49	1701750,31	54°48'26,82"	36°28'14,27"
2225	423110,09	1701734,89	54°48'26,22"	36°27'59,47"
2250	423143,52	1701804,05	54°48'27,65"	36°28'10,88"
2275	423088,68	1701852,36	54°48'26,19"	36°28'29,11"
2300	423069,11	1701945,98	54°48'25,02"	36°28'00,33"
2325	423217,27	1701692,52	54°48'29,58"	36°27'58,43"
2350	423309,78	1701454,68	54°48'32,84"	36°27'59,37"
2375	423385,01	1701256,51	54°48'34,28"	36°27'54,44"
2400	423367,21	1701144,29	54°48'33,96"	36°27'55,36"
2425	423286,4			

5550	425830,25	1691086,98	54°49'46.98"	36°27'10.24"
5575	425731,00	1691104,72	54°49'43.79"	36°27'10.77"
5600	425643,33	1691218,68	54°49'41.53"	36°27'14.11"
5625	425775,12	1691235,81	54°49'45.22"	36°27'10.58"
5650	425938,66	1691280,69	54°49'50.62"	36°27'10.37"
5675	426088,92	1691354,47	54°49'55.34"	36°27'8.94"
5700	426098,01	1691363,32	54°49'54.67"	36°27'4.07"
5725	425975,07	1691290,97	54°49'51.09"	36°27'6.64"
5750	425802,76	1691256,30	54°49'46.69"	36°27'13.39"
5775	425670,52	1691230,57	54°49'42.53"	36°27'14.58"
5800	425571,89	1691328,52	54°49'39.99"	36°27'18.31"
5825	425582,31	1691439,80	54°49'39.77"	36°27'15.12"
5850	425512,81	1691537,76	54°49'38.15"	36°27'18.98"
5875	425480,53	1691663,32	54°49'36.91"	36°27'18.13"
5900	425384,97	1691787,28	54°49'34.53"	36°27'22.16"
5925	425326,96	1691939,17	54°49'32.87"	36°27'23.18"
5950	425289,36	1692089,94	54°49'31.07"	36°27'20.77"
5975	425261,24	1692238,26	54°49'30.11"	36°27'20.66"
6000	425239,07	1692394,22	54°49'29.28"	36°27'20.19"
6025	425211,48	1692540,15	54°49'28.89"	36°27'22.82"
6050	425197,00	1692701,33	54°49'27.96"	36°27'20.61"
6075	425226,07	1692886,26	54°49'28.96"	36°27'20.43"
6100	425242,26	1693060,34	54°49'29.57"	36°27'21.12"
6125	425285,31	1693232,31	54°49'30.99"	36°27'20.58"
6150	425311,83	1693501,15	54°49'32.22"	36°27'22.79"
6175	425316,79	1693739,31	54°49'32.33"	36°27'22.49"
6200	425424,91	1693968,99	54°49'35.65"	36°27'21.12"
6225	425324,06	1693993,45	54°49'31.79"	36°27'18.58"
6250	425379,57	1694175,45	54°49'33.96"	36°27'20.19"
6275	425423,79	1694388,07	54°49'35.57"	36°27'20.52"
6300	425408,72	1694508,89	54°49'34.98"	36°27'20.43"
6325	425452,08	1694620,41	54°49'35.67"	36°27'16.32"
6350	425478,44	1694772,24	54°49'36.76"	36°27'17.77"
6375	425471,25	1694954,83	54°49'36.35"	36°27'16.85"
6400	425401,23	1695151,68	54°49'34.25"	36°27'18.04"
6425	425265,67	1695600,32	54°49'30.69"	36°27'22.81"
6450	425033,62	1695751,08	54°49'23.67"	36°27'26.82"
6475	424806,08	1695839,93	54°49'16.46"	36°27'28.22"
6500	424556,13	1696142,33	54°49'9.11"	36°27'33.07"
6525	424433,91	1696191,47	54°49'6.29"	36°27'39.36"
6550	424375,25	1696319,89	54°49'3.87"	36°27'37.02"
6575	424519,41	1696305,00	54°49'8.31"	36°27'35.27"
6600	424587,96	1696369,88	54°49'10.99"	36°27'36.78"
6625	424743,43	1696388,25	54°49'14.97"	36°27'31.18"
6650	424798,57	1696388,66	54°49'16.74"	36°27'30.89"
6675	424718,60	1696388,06	54°49'14.41"	36°27'32.52"
6700	424569,01	1696351,24	54°49'9.37"	36°27'32.22"
6725	424475,59	1696305,78	54°49'7.19"	36°27'36.94"
6750	424373,45	1696386,26	54°49'4.02"	36°27'38.09"
6775	424298,91	1696506,33	54°49'2.29"	36°27'41.84"
6800	424186,02	1696595,18	54°48'58.03"	36°27'39.32"
6825	424143,71	1696702,26	54°48'57.48"	36°27'43.66"
6850	424053,28	1696781,28	54°48'54.36"	36°27'43.11"
6875	424018,21	1696923,27	54°48'53.25"	36°27'43.39"
6900	423975,83	1697070,08	54°48'52.63"	36°27'47.37"
6925	423999,92	1697209,01	54°48'53.44"	36°27'47.47"
6950	423968,16	1697400,44	54°48'51.72"	36°27'44.05"
6975	423953,32	1697556,83	54°48'51.44"	36°27'45.15"
7000	424009,46	1697720,11	54°48'53.25"	36°27'44.84"
7025	423943,10	1697867,83	54°48'50.91"	36°27'44.27"
7050	424024,32	1698004,61	54°48'53.54"	36°27'43.84"
7075	424015,65	1698185,83	54°48'53.63"	36°27'45.71"
7100	423978,34	1698357,46	54°48'52.27"	36°27'44.79"
7125	423955,81	1698443,22	54°48'52.02"	36°27'47.64"
7150	423991,51	1698586,73	54°48'52.77"	36°27'45.43"
7175	423966,60	1698783,92	54°48'52.12"	36°27'46.35"
7200	423939,45	1698992,52	54°48'51.16"	36°27'46.08"
7225	423845,99	1699078,49	54°48'48.95"	36°27'50.59"
7250	423852,59	1699224,44	54°48'48.73"	36°27'48.47"
7275	423892,74	1699347,63	54°48'50.08"	36°27'48.44"
7300	423842,60	1699554,32	54°48'48.45"	36°27'48.63"
7325	423773,85	1699760,39	54°48'46.67"	36°27'51.19"
7350	423708,66	1700020,62	54°48'44.54"	36°27'51.41"
7375	423630,10	1700254,01	54°48'41.64"	36°27'49.96"
7400	423632,02	1700459,88	54°48'41.61"	36°27'49.51"
7425	423606,88	1700676,19	54°48'41.75"	36°27'54.42"
7450	423552,73	1700881,92	54°48'39.99"	36°27'54.64"
7475	423464,70	1701117,15	54°48'37.35"	36°27'56.11"
7500	423367,22	1701406,16	54°48'33.97"	36°27'55.41"
7525	423317,06	1701591,15	54°48'32.32"	36°27'55.51"
7550	423250,20	1701700,70	54°48'30.48"	36°27'57.46"
7575	423234,95	1701742,97	54°48'33.47"	36°27'59.97"
7600	423407,68	1701765,73	54°48'35.64"	36°27'57.05"
7625	423576,30	1701804,90	54°48'40.25"	36°27'51.98"
7650	423737,08	1701848,68	54°48'44.79"	36°27'47.89"
7675	423989,31	1701842,27	54°48'52.57"	36°27'44.44"
7700	424213,05	1701817,34	54°48'58.86"	36°27'38.97"
7725	424449,20	1701742,06	54°49'0.01"	36°27'35.47"
7750	424552,52	1701643,24	54°49'9.44"	36°27'35.16"
7775	424677,16	1701562,11	54°49'12.72"	36°27'31.11"
7800	424783,67	1701541,40	54°49'16.41"	36°27'31.68"
7825	424900,06	1701558,15	54°49'19.23"	36°27'26.38"
7850	425059,29	1701589,17	54°49'24.18"	36°27'24.64"
7875	425083,30	1701509,58	54°49'24.99"	36°27'24.25"
7900	425252,54	1701385,34	54°49'30.16"	36°27'22.38"
7925	425366,05	1701251,44	54°49'33.02"	36°27'17.75"
7950	425573,08	1701106,82	54°49'39.19"	36°27'14.11"

7975	425644,60	1701176,17	54°49'36.51"	36°27'18.78"
8000	425281,04	1701326,25	54°49'30.49"	36°27'19.27"
8025	425180,96	1701434,50	54°49'28.48"	36°27'25.87"
8050	425108,01	1701558,80	54°49'25.34"	36°27'22.37"
8075	424998,82	1701569,02	54°49'22.94"	36°27'28.57"
8100	424836,94	1701547,23	54°49'18.26"	36°27'32.11"
8125	424785,36	1701571,24	54°49'16.14"	36°27'30.05"
8150	424747,05	1701565,61	54°49'14.68"	36°27'29.15"
8175	424635,41	1701576,45	54°49'11.74"	36°27'33.06"
8200	424554,97	1701648,85	54°49'9.94"	36°27'37.44"
8225	424342,54	1701791,28	54°49'3.27"	36°27'39.13"
8250	424130,39	1701856,97	54°48'56.76"	36°27'42.25"
8275	423826,31	1701842,13	54°48'47.67"	36°27'47.43"
8300	423696,54	1701887,77	54°48'44.06"	36°27'51.01"
8325	423617,65	1701934,64	54°48'41.83"	36°27'53.03"
8350	423480,54	1701801,36	54°48'37.66"	36°27'54.98"
8375	423356,57	1701791,34	54°48'34.01"	36°27'57.42"
8400	423300,47	1701765,73	54°48'32.25"	36°27'57.93"
8425	423205,10	1701792,49	54°48'29.04"	36°27'57.77"
8450	423102,22	1702033,54	54°48'26.12"	36°28'0.29"
8475	422952,89	1702167,05	54°48'22.38"	36°28'6.57"
8500	422923,14	1702325,23	54°48'20.73"	36°28'3.17"
8525	422847,37	1702505,62	54°48'18.72"	36°28'5.75"
8550	422761,76	1702586,08	54°48'16.58"	36°28'9.34"
8575	422659,51	1702775,86	54°48'13.37"	36°28'9.93"
8600	422522,49	1702825,27	54°48'9.22"	36°28'12.34"
8625	422388,36	1702983,90	54°48'5.11"	36°28'14.14"
8650	422277,71	1703204,33	54°48'2.19"	36°28'17.98"
8675	422240,56	1703444,44	54°48'0.93"	36°28'17.89"
8700	422250,75	1703657,76	54°48'1.43"	36°28'18.68"
8725	422112,37	1703861,87	54°47'56.94"	36°28'19.26"
8750	422032,93	1703972,61	54°47'55.16"	36°28'23.62"
8775	421915,00	1704088,47	54°47'50.71"	36°28'20.97"
8800	421877,78	1704204,12	54°47'47.74"	36°28'27.35"
8825	421866,90	1704344,35	54°47'50.21"	36°28'26.51"
8850	421780,56	1704566,01	54°47'47.37"	36°28'26.34"
8875	421640,64	1704706,78	54°47'43.24"	36°28'29.33"
8900	421643,04	1704905,50	54°47'42.69"	36°28'26.18"
8925	421620,62	1705053,30	54°47'42.62"	36°28'29.59"
8950	421570,32	1705170,06	54°47'40.82"	36°28'28.96"
8975	421549,86	1705369,76	54°47'40.77"	36°28'32.13"
9000	421506,36	1705511,01	54°47'38.97"	36°28'30.34"
9025	421366,15	1705707,54	54°47'34.64"	36°28'31.83"
9050	421211,31	1705859,24	54°47'30.17"	36°28'35.51"
9075	421089,78	1706075,97	54°47'27.06"	36°28'40.17"
9100	420952,82	1706244,02	54°47'23.04"	36°28'42.89"
9125	420864,29	1706395,15	54°47'19.87"	36°28'41.78"
9150	420820,44	1706595,88	54°47'19.74"	36°28'45.05"
9175	420778,47	1706811,39	54°47'17.51"	36°28'44.28"
9200	420761,32	1706982,78	54°47'16.85"	36°28'43.82"
9225	420644,70	1707098,36	54°47'13.78"	36°28'47.93"
9250	420425,26	1707252,36	54°47'6.83"	36°28'49.69"
9275	420312,71	1707411,99	54°47'3.95"	36°28'54.08"
9300	420109,79	1707524,33	54°46'58.02"	36°28'58.22"
9325	419846,55	1707558,90	54°46'49.97"	36°29'1.81"
9350	419727,84	1707588,44	54°46'46.75"	36°29'5.49"
9375	419544,56	1707540,28	54°46'38.37"	36°29'9.06"
9400	419305,75	1707496,40	54°46'34.19"	36°29'12.98"
9425	419052,54	1707439,33	54°46'26.43"	36°29'16.33"
9450	418939,35	1707221,02	54°46'22.88"	36°29'17.43"
9475	418671,44	1707131,04	54°46'15.03"	36°29'22.81"
9500	418622,93	1706978,90	54°46'14.11"	36°29'26.23"
9525	418382,54	1706930,77	54°46'6.57"	36°29'28.63"
9550	418372,51	1706700,99	54°46'6.25"	36°29'28.65"
9575	418180,92	1706722,07	54°46'0.99"	36°29'34.29"
9600	418027,97	1706574,85	54°45'56.36"	36°29'37.44"
9625	417827,66	1706635,28	54°45'50.25"	36°29'39.42"
9650	417585,16	1706706,34		

1700	411316,41	1711136,64	54°42'36.98"	36°31'37.34"
1725	411180,05	1711056,39	54°42'32.57"	36°31'37.98"
1750	411092,37	1710847,92	54°42'30.3"	36°31'41.23"
1775	411035,59	1710711,40	54°42'28.84"	36°31'43.4"
1800	410928,52	1710617,67	54°42'25.59"	36°31'45"
1825	410899,48	1710697,05	54°42'24.69"	36°31'45.32"
1850	410750,76	1710795,47	54°42'20.57"	36°31'49.48"
1875	410632,16	1710949,85	54°42'16.44"	36°31'48.56"
1900	410573,36	1711066,17	54°42'14.9"	36°31'50.66"
1925	410457,53	1711185,29	54°42'11.64"	36°31'53.66"
1950	410423,92	1711292,42	54°42'11.04"	36°31'56.28"
1975	410491,29	1711151,31	54°42'12.39"	36°31'51.8"
2000	410483,65	1711659,92	54°42'12.54"	36°31'53.8"
2025	410535,46	1711822,60	54°42'13.88"	36°31'51.87"
2050	410587,71	1712121,03	54°42'15.68"	36°31'52.21"
2075	410566,33	1712195,78	54°42'14.66"	36°31'50.64"
2100	410444,30	1712390,49	54°42'11.01"	36°31'52.71"
2125	410568,11	1712229,54	54°42'14.49"	36°31'49.47"
2150	410590,25	1712111,17	54°42'15.29"	36°31'49.79"
2175	410504,37	1711789,85	54°42'12.86"	36°31'51.97"
2200	410487,72	1711592,16	54°42'12.73"	36°31'54.08"
2225	410454,41	1711397,23	54°42'11.42"	36°31'53.09"
2250	410396,32	1711266,62	54°42'9.31"	36°31'53.87"
2275	410223,78	1711257,82	54°42'4.96"	36°31'59.22"
2300	410047,14	1711337,17	54°41'59.07"	36°31'59.14"
2325	409964,82	1711477,32	54°41'57.33"	36°32'4.15"
2350	409894,95	1711604,60	54°41'55.39"	36°32'6.1"
2375	409856,26	1711726,82	54°41'53.54"	36°32'3.25"
2400	409808,70	1711886,87	54°41'52.58"	36°32'6.38"
2425	409791,48	1712125,98	54°41'51.84"	36°32'5.56"
2450	409805,55	1712283,00	54°41'52.33"	36°32'5.67"
2475	409743,58	1712505,67	54°41'50.52"	36°32'6.95"
2500	409685,62	1712645,18	54°41'48.84"	36°32'8.22"
2525	409644,61	1712803,06	54°41'47.62"	36°32'8.92"
2550	409569,89	1712928,66	54°41'45.69"	36°32'11.73"
2575	409475,43	1712972,69	54°41'42.42"	36°32'11.08"
2600	409356,45	1713040,92	54°41'38.91"	36°32'13.35"
2625	409171,15	1713062,69	54°41'33.11"	36°32'15.19"
2650	409057,50	1713109,22	54°41'30.1"	36°32'19.07"
2675	408944,77	1713193,10	54°41'27.03"	36°32'22.52"
2700	408832,71	1713277,20	54°41'23.65"	36°32'24.26"
2725	408735,06	1713388,05	54°41'20.09"	36°32'22.68"
2750	408622,63	1713629,74	54°41'17.34"	36°32'27.68"
2775	408501,50	1713816,11	54°41'13.61"	36°32'29.22"
2800	408381,30	1713915,24	54°41'9.84"	36°32'30.38"
2825	408270,05	1714108,84	54°41'5.77"	36°32'34.64"
2850	407999,59	1714455,14	54°40'52.89"	36°32'42.49"
2875	407678,49	1714682,98	54°40'49.2"	36°32'44.18"
2900	407563,04	1714997,91	54°40'45.32"	36°32'43.97"
2925	407444,80	1715287,83	54°40'42.59"	36°32'50.05"
2950	407403,86	1715329,93	54°40'41.44"	36°32'51.1"
2975	407501,03	1715034,79	54°40'43.47"	36°32'45.05"
3000	407670,80	1714726,60	54°40'49.29"	36°32'45.92"
3025	407812,42	1714476,55	54°40'53.1"	36°32'41.38"
3050	407991,86	1714173,03	54°40'58.77"	36°32'40.38"
3075	408286,70	1713957,93	54°41'7.45"	36°32'34.17"
3100	408441,97	1713875,26	54°41'12.33"	36°32'32.73"
3125	408595,83	1713689,79	54°41'16.75"	36°32'29.2"
3150	408705,14	1713460,81	54°41'19.28"	36°32'23.64"
3175	408799,94	1713306,30	54°41'22.91"	36°32'26.04"
3200	408922,25	1713192,65	54°41'25.83"	36°32'20.25"
3225	409056,37	1713108,60	54°41'29.93"	36°32'18.42"
3250	409176,82	1713054,15	54°41'33.96"	36°32'18.54"
3275	409336,27	1713046,62	54°41'38.13"	36°32'12.79"
3300	409437,26	1712986,11	54°41'41.11"	36°32'10.9"
3325	409548,50	1712954,51	54°41'44.66"	36°32'10.11"
3350	409639,67	1712823,17	54°41'47.53"	36°32'9.32"
3375	409666,94	1712660,07	54°41'48.62"	36°32'10.21"
3400	409720,97	1712531,01	54°41'50.22"	36°32'9.23"
3425	409797,87	1712302,20	54°41'52.43"	36°32'7.46"
3450	409799,86	1712135,50	54°41'52.48"	36°32'7.37"
3475	409828,62	1711940,06	54°41'53.08"	36°32'5.61"
3500	409835,48	1711763,34	54°41'53.14"	36°32'4.76"
3525	409886,42	1711619,39	54°41'54.59"	36°32'3.52"
3550	409963,06	1711477,18	54°41'56.5"	36°32'0.26"
3575	410044,50	1711337,62	54°41'59.36"	36°32'1.05"
3600	409929,34	1711244,31	54°41'55.78"	36°32'2.32"
3625	409830,01	1711154,33	54°41'52.5"	36°32'2.43"
3650	409741,55	1711027,25	54°41'50.43"	36°32'6.84"
3675	409591,29	1710977,51	54°41'45.71"	36°32'8.24"
3700	409369,36	1710970,97	54°41'39.2"	36°32'12.65"
3725	409299,24	1711006,93	54°41'37"	36°32'13.31"
3750	409210,02	1711037,79	54°41'34.13"	36°32'13.81"
3775	409068,31	1711127,39	54°41'30.22"	36°32'17.89"
3800	408812,00	1711403,66	54°41'22.31"	36°32'20.97"
3825	408612,21	1711576,43	54°41'16.6"	36°32'25.7"
3850	408409,80	1711683,41	54°41'11.2"	36°32'32.44"
3875	408262,63	1711583,38	54°41'17.46"	36°32'27.61"
3900	408010,50	1711402,93	54°41'22.77"	36°32'23.58"
3925	409059,05	1711133,19	54°41'29.68"	36°32'16.72"
3950	409206,25	1711035,00	54°41'34.25"	36°32'15.06"
3975	409298,36	1711006,53	54°41'37.1"	36°32'13.95"
4000	409324,64	1710943,68	54°41'38.16"	36°32'14.91"
4025	408925,72	1710919,67	54°41'26.42"	36°32'22.61"
4050	408740,27	1710855,47	54°41'20.46"	36°32'23.67"
4075	408565,74	1710725,49	54°41'15.76"	36°32'29.28"
4100	408400,50	1710770,42	54°41'10.62"	36°32'31.06"

4125	408273,67	1710755,04	54°41'7.03"	36°32'34.25"
4150	408133,18	1710905,58	54°41'2.36"	36°32'34.29"
4175	407770,93	1711008,54	54°40'52.39"	36°32'44.77"
4200	407640,02	1711060,37	54°40'47.58"	36°32'42.46"
4225	407951,28	1710942,87	54°40'57.07"	36°32'38.12"
4250	408220,45	1710836,97	54°41'5.23"	36°32'34.09"
4275	408314,61	1710709,50	54°41'8.18"	36°32'33.2"
4300	408154,56	1710591,42	54°41'3.99"	36°32'35.86"
4325	407980,96	1710572,67	54°40'58.65"	36°32'41.09"
4350	407959,05	1710400,65	54°40'57.07"	36°32'36.8"
4375	407771,38	1710279,62	54°40'51.84"	36°32'41.92"
4400	407938,27	1710387,74	54°40'56.68"	36°32'38.31"
4425	407985,42	1710575,34	54°40'58.23"	36°32'38.22"
4450	408154,97	1710599,32	54°41'3.82"	36°32'37.97"
4475	408317,15	1710714,94	54°41'7.79"	36°32'30.78"
4500	408462,21	1710761,40	54°41'12.15"	36°32'28.44"
4525	408576,51	1710739,17	54°41'15.85"	36°32'27.9"
4550	408786,34	1710871,94	54°41'21.89"	36°32'23.19"
4575	408985,54	1710911,73	54°41'28.01"	36°32'20.59"
4600	409347,39	1710950,91	54°41'38.58"	36°32'13.21"
4625	409533,65	1710981,98	54°41'44.37"	36°32'11.15"
4650	409710,48	1710996,34	54°41'49.44"	36°32'7.04"
4675	409799,10	1711093,21	54°41'51.68"	36°32'3.46"
4700	409890,19	1711180,25	54°41'54.47"	36°32'2.26"
4725	410093,30	1711281,33	54°41'58.11"	36°32'0.66"
4750	410178,86	1711260,59	54°42'3.71"	36°32'0.45"
4775	410304,13	1711271,87	54°42'6.68"	36°31'54.39"
4800	410444,36	1711196,18	54°42'11.07"	36°31'53.02"
4825	410529,85	1711052,53	54°42'14.11"	36°31'53.99"
4850	410631,89	1710984,51	54°42'17.18"	36°31'52.33"
4875	410705,43	1710872,83	54°42'18.89"	36°31'48.61"
4900	410830,17	1710732,31	54°42'22.32"	36°31'44.99"
4925	410925,76	1710652,29	54°42'25.76"	36°31'46.29"
4950	410885,17	1710358,91	54°42'23.95"	36°31'43.98"
4975	410956,90	1710180,46	54°42'26.82"	36°31'46.44"
5000	410892,03	1709955,73	54°42'24.01"	36°31'43.14"
5025	410963,26	1709808,90	54°42'26.36"	36°31'43.02"
5050	411030,25	1709650,49	54°42'28.33"	36°31'41.75"
5075	411063,96	1709532,16	54°42'30.06"	36°31'44.79"
5100	410980,68	1709494,31	54°42'27.3"	36°31'44.87"
5125	410853,00	1709486,55	54°42'22.82"	36°31'43.69"
5150	410758,66	1709488,29	54°42'20.7"	36°31'48.82"
5175	410612,53	1709507,23	54°42'16.23"	36°31'50.82"
5200	410504,56	1709458,96	54°42'13.06"	36°31'52.95"
5225	410429,15	1709501,44	54°42'10.41"	36°31'52.21"
5250	410218,46	1709534,70	54°42'4.48"	36°31'57.66"
5275	409948,94	1709472,77	54°41'56.98"	36°32'5.06"
5300	409636,38	1709407,15	54°41'47.14"	36°32'7.88"
5325	409378,53	1709296,96	54°41'39.65"	36°32'13.36"
5350	409071,36	1709076,99	54°41'30.37"	36°32'18.09"
5375	408682,76	1709152,63	54°41'19.25"	36°32'27.25"
5400	408378,93	1709027,67	54°41'10.42"	36°32'33.67"
5425	408734,59	1709144,32	54°41'20.62"	36°32'25.43"
5450	409100,10	1709113,90	54°41'30.95"	36°32'16.23"
5475	409405,80	1709328,23	54°41'40.73"	36°32'14.26"
5500	409698,20	1709426,87	54°41'48.79"	36°32'5.82"
5525	409997,13	1709486,45	54°41'57.58"	36°32'0"
5550	410266,85	1709516,68	54°42'6.31"	36°31'58.79"
5575	410431,26	1709486,13	54°42'10.58"	36°31'52.74"
5600	410508,40	1709458,54	54°42'13.01"	36°31'52.05"
5625	410631,05	1709503,63	54°42'16.29"	36°31'48.01"
5650	410806,53	1709488,08	54°42'21.99"	36°31'47.28"
5675	410879,96	1709474,32	54°42'24.31"	36°31'48.16"
5700	410990,41	1709491,06	54°42'27.61"	36°31'43.3"
5725	411067,57	1709535,39	54°42'29.77"	36°31'42.71"
5750	411153,78	1709402,75	54°42'32.54"	36°31'42.22"
5775	411223,22	1709278,33	54°42'34.02"	36°31'38.06"
5800	411280,97	1709215,38	54°42'36.5"	36°31'40.88"
5825	411378,10	1709132,25	54°42'38.49"	36°31'34.61"
5850	411439,50	1708978,82	54°42'40.72"	36°31'35.56"
5875	411381,58	1708875,24	54°42	

875	410219.82	1707555.59	54°42'4.89"	36°31'59.49"
900	410265.00	1707279.76	54°42'5.39"	36°31'54.44"
925	410210.17	1707137.44	54°42'3.94"	36°31'56.32"
950	410181.56	1706916.43	54°42'3.49"	36°31'58.85"
975	410104.37	1706642.03	54°42'1"	36°31'59.28"
1000	409810.98	1706797.83	54°41'52.93"	36°32'7.79"
1025	409532.32	1706775.90	54°41'43.99"	36°32'9.47"
1050	409307.34	1706882.38	54°41'37.97"	36°32'16.77"
1075	409007.88	1706897.34	54°41'29.02"	36°32'21.94"
1100	408636.72	1706607.77	54°41'17.85"	36°32'27.89"
1125	408419.44	1706502.11	54°41'11.12"	36°32'30.41"
1150	408256.64	1706368.14	54°41'6.5"	36°32'34.41"
1175	407880.08	1706321.54	54°40'54.76"	36°32'38.39"
1200	407631.01	1706266.38	54°40'47.3"	36°32'42.57"
1225	407463.27	1706193.11	54°40'42.59"	36°32'46.98"
1250	407322.39	1706033.74	54°40'38.54"	36°32'50.16"
1275	407060.04	1705963.27	54°40'30.4"	36°32'53.14"
1300	406870.04	1706082.03	54°40'22.77"	36°32'56.61"
1325	406767.77	1706256.72	54°40'22.48"	36°33'2.24"
1350	406681.03	1706355.10	54°40'19.15"	36°33'0"
1375	406441.95	1706346.29	54°40'13.1"	36°33'9.11"
1400	406276.99	1706154.86	54°40'8.15"	36°33'12.32"
1425	406196.58	1706081.51	54°40'5.35"	36°33'11.67"
1450	406071.29	1706280.43	54°40'1.34"	36°33'12.46"
1475	405902.10	1706435.61	54°39'56.13"	36°33'14.57"
1500	405851.60	1706742.58	54°39'55.14"	36°33'18.06"
1525	405681.93	1706920.59	54°39'50.45"	36°33'22.86"
1550	405491.02	1707098.12	54°39'43.85"	36°33'21.64"
1575	405379.10	1707274.28	54°39'40.62"	36°33'24.11"
1600	405362.54	1707431.88	54°39'40.58"	36°33'26.67"
1625	405397.78	1707582.56	54°39'41.87"	36°33'27.26"
1650	405477.78	1707719.64	54°39'44.24"	36°33'25.81"
1675	405637.33	1707989.64	54°39'48.51"	36°33'20.58"
1700	405729.60	1708055.91	54°39'51.52"	36°33'20.29"
1725	405511.57	1707822.17	54°39'45.03"	36°33'24.11"
1750	405433.27	1707640.17	54°39'42.4"	36°33'23.99"
1775	405382.96	1707454.96	54°39'41.61"	36°33'28.46"
1800	405283.78	1707375.47	54°39'38.49"	36°33'29.34"
1825	405118.46	1707460.03	54°39'33.26"	36°33'30.7"
1850	404951.83	1707477.11	54°39'28.69"	36°33'35.65"
1875	404808.37	1707603.08	54°39'23.97"	36°33'35.89"
1900	404675.77	1707732.60	54°39'20.45"	36°33'40.37"
1925	404462.31	1707957.42	54°39'13.64"	36°33'41.88"
1950	404430.29	1708201.19	54°39'12.67"	36°33'42.36"
1975	404478.28	1708483.33	54°39'14.09"	36°33'41.44"
2000	404534.77	1708633.30	54°39'16.26"	36°33'42.93"
2025	404594.84	1708794.22	54°39'18.12"	36°33'42.2"
2050	404673.58	1708957.54	54°39'20.19"	36°33'39.43"
2075	404713.34	1709117.25	54°39'21.12"	36°33'37.46"
2100	404753.01	1709299.59	54°39'21.96"	36°33'35.04"
2125	404750.23	1709522.47	54°39'22.11"	36°33'32.44"
2150	404750.03	1709666.70	54°39'21.89"	36°33'35.2"
2175	404770.17	1709813.74	54°39'22.63"	36°33'35.55"
2200	404864.41	1709973.86	54°39'25.67"	36°33'35.07"
2225	405017.91	1710067.25	54°39'30.73"	36°33'34.85"
2250	405163.05	1710178.63	54°39'34.16"	36°33'32.78"
2275	405278.43	1710265.36	54°39'37.97"	36°33'27.63"
2300	405356.05	1710391.52	54°39'39.88"	36°33'24.26"
2325	405451.99	1710526.84	54°39'43.69"	36°33'27.36"
2350	405585.27	1710743.45	54°39'46.9"	36°33'21.22"
2375	405616.66	1710801.66	54°39'48.23"	36°33'22.66"
2400	405480.24	1710570.84	54°39'43.76"	36°33'22.98"
2425	405352.14	1710435.91	54°39'39.86"	36°33'24.79"
2450	405279.35	1710278.74	54°39'37.91"	36°33'27.2"
2475	405197.40	1710211.36	54°39'35.54"	36°33'28.95"
2500	405053.63	1710094.57	54°39'31.51"	36°33'32.76"
2525	404894.13	1709993.40	54°39'26.27"	36°33'33.09"
2550	404745.27	1709988.28	54°39'21.99"	36°33'36.52"
2575	404670.58	1710100.01	54°39'20.11"	36°33'39.48"
2600	404585.92	1710246.69	54°39'17.93"	36°33'42.78"
2625	404541.46	1710422.77	54°39'16.15"	36°33'41.21"
2650	404489.62	1710531.41	54°39'14.77"	36°33'42.98"
2675	404432.87	1710699.65	54°39'13.34"	36°33'45.31"
2700	404377.21	1710867.82	54°39'11.02"	36°33'42.92"
2725	404297.55	1710994.96	54°39'9"	36°33'46.12"
2750	404195.80	1711121.84	54°39'6.24"	36°33'49.26"
2775	404122.02	1711360.32	54°39'3.26"	36°33'46.58"
2800	404083.93	1711538.73	54°39'3.06"	36°33'51.97"
2825	404133.21	1711651.47	54°39'3.78"	36°33'47.36"
2850	404184.80	1711764.63	54°39'5.92"	36°33'49.46"
2875	404302.93	1711841.07	54°39'9.55"	36°33'47.98"
2900	404449.64	1711946.27	54°39'13.61"	36°33'43.81"
2925	404497.60	1712026.49	54°39'14.99"	36°33'42.73"
2950	404566.61	1712178.02	54°39'17.04"	36°33'41.53"
2975	404706.46	1712295.78	54°39'21.04"	36°33'38.21"
3000	404849.36	1712475.65	54°39'25.17"	36°33'35.09"
3025	404980.65	1712598.88	54°39'29.36"	36°33'34.19"
3050	405105.51	1712713.37	54°39'32.92"	36°33'31.2"
3075	405260.17	1712855.07	54°39'38.27"	36°33'32.09"
3100	405479.98	1712446.61	54°39'24.14"	36°33'39.31"
3125	404687.98	1712264.65	54°39'21.02"	36°33'41.23"
3150	404555.92	1712173.64	54°39'17.04"	36°33'43.32"
3175	404494.95	1712031.24	54°39'15.27"	36°33'44.59"
3200	404423.34	1711956.90	54°39'12.52"	36°33'42.75"
3225	404340.66	1711882.79	54°39'10.39"	36°33'45.9"
3250	404226.77	1711783.51	54°39'7.13"	36°33'48.54"
3275	404139.85	1711681.78	54°39'4.63"	36°33'50.54"

3300	404078.07	1711588.36	54°39'2"	36°33'47.64"
3325	404114.85	1711440.34	54°39'3.89"	36°33'50.99"
3350	404193.26	1711243.56	54°39'5.61"	36°33'46.52"
3375	404253.10	1711031.12	54°39'7.23"	36°33'44.61"
3400	404348.74	1710920.64	54°39'10.72"	36°33'46.17"
3425	404401.16	1710744.37	54°39'11.68"	36°33'42.22"
3450	404446.51	1710581.42	54°39'13.38"	36°33'43.2"
3475	404503.36	1710471.33	54°39'14.91"	36°33'41.39"
3500	404540.37	1710369.71	54°39'16.02"	36°33'40.77"
3525	404610.90	1710167.11	54°39'18.65"	36°33'42.22"
3550	404694.19	1710034.69	54°39'20.4"	36°33'37.04"
3575	404805.96	1709938.63	54°39'24.5"	36°33'38.97"
3600	404772.12	1709780.66	54°39'22.64"	36°33'35.26"
3625	404759.26	1709631.84	54°39'22.44"	36°33'36.21"
3650	404758.52	1709484.54	54°39'22.64"	36°33'37.57"
3675	404747.94	1709283.48	54°39'22.76"	36°33'39.93"
3700	404701.87	1709075.87	54°39'21.32"	36°33'40.41"
3725	404632.52	1708918.88	54°39'18.91"	36°33'39.86"
3750	404553.44	1708726.74	54°39'16.48"	36°33'40.89"
3775	404522.44	1708590.51	54°39'15.56"	36°33'41.46"
3800	404453.18	1708446.65	54°39'13.24"	36°33'41.38"
3825	404425.84	1708200.24	54°39'13.11"	36°33'45.28"
3850	404449.52	1707962.40	54°39'13.48"	36°33'43.2"
3875	404394.14	1707907.77	54°39'11.45"	36°33'42.25"
3900	404218.22	1707826.36	54°39'9.31"	36°33'45.86"
3925	404101.22	1707784.74	54°39'8.27"	36°33'48.11"
3950	403943.34	1707835.72	54°39'8.56"	36°33'51.38"
3975	403845.96	1707886.18	54°39'8.60"	36°33'56.46"
4000	403710.39	1707990.58	54°39'51.43"	36°33'55.99"
4025	403567.66	1708123.52	54°39'47.47"	36°33'59.98"
4050	403445.87	1708245.25	54°39'44.07"	36°33'43.28"
4075	403360.66	1708414.25	54°39'41.33"	36°33'43.74"
4100	403279.24	1708694.14	54°39'38.49"	36°33'43.06"
4125	403268.98	1709038.38	54°39'38.94"	36°33'47.06"
4150	403259.10	1709311.97	54°39'37.75"	36°33'42.71"
4175	403287.18	1709271.86	54°39'38.66"	36°33'42.61"
4200	403270.68	1709020.38	54°39'38.68"	36°33'45.49"
4225	403258.73	1708612.40	54°39'38.38"	36°33'45.96"
4250	403380.60	1708390.70	54°39'41.86"	36°33'43.07"
4275	403493.03	1708203.47	54°39'44.61"	36°33'58.09"
4300	403586.91	1708109.09	54°39'48.3"	36°33'40.91"
4325	403713.25	1707984.71	54°39'51.37"	36°33'55.21"
4350	403848.88	1707881.37	54°39'56.04"	36°33'55.99"
4375	403949.10	1707815.46	54°39'58.12"	36°33'50.15"
4400	404106.74	1707786.11	54°39'53.54"	36°33'50.57"
4425	404229.85	1707826.49	54°39'37.7"	36°33'48.9"
4450	404395.76	1707906.51	54°39'12.13"	36°33'45.41"
4475	404544.47	1707849.80	54°39'16.24"	36°33'41.21"
4500	404760.77	1707675.32	54°39'22.97"	36°33'38.82"
4525	404826.82	1707534.49	54°39'24.98"	36°33'37.87"
4550	404855.92	1707273.55	54°39'17.04"	36°33'43.32"
4575	404733.34	1707104.24	54°39'11.04"	36°33'43.66"
4600	404111.10	1706936.92	54°39'29.11"	36°33'46.68"
4625	404019.12	1706887.12	54°39'30.31"	36°33'48.97"
4650	404274.53	1707001.10	54°39'8.3"	36°33'46.44"
4675	404461.88	1707174.46	54°39'14.21"	36°33'44.83"
4700	404719.02	1707413.84	54°39'20.96"	36°33'35.71"
4725	404880.54	1707487.35	54°39'26.28"	36°33'35.45"
4750	405069.04	1707459.46	54°39'31.36"	36°33'29.44"
4775	405256.79	1707375.15	54°39'37.15"	36°33'29.88"
4800	405368.49	1707289.10	54°39'40.77"	36°33'26.3"
4825	405477.78	1707136.09	54°39'44.24"	36°33'25.81"
4850	405656.36	1706936.31	54°39'49.11"	36°33'20.39"
4875	405846.90	1706758.37	54°39'55.31"	36°33'19.7"
4900	405894.71	1706461.26	54°39'56.53"	36°33'17.85"
4925	406062.68	1706293.82	54°40'1.48"	36°33'14.63"
4950	406185.46	1706065.26	54°40'4.9"	36°33'11.26"
4975	405958.68	1705831.43	54°39'57.8"	36°33'16.89"
5000	405892.90	1705714.00	54°39'56.77"	36°33'18.86"
5025	405539.61	1705457.84	54°39'45.9"	36°33'23.8"
5050	405447.51	1705386.		

8150	391492,78	1705875,71	54°32'49.41"	36°37'39.73"
8175	391595,92	1705636,02	54°32'52.61"	36°37'38.59"
8200	391666,05	1705617,78	54°32'53.81"	36°37'32.84"
8225	391453,88	1705595,01	54°32'48.36"	36°37'40.95"
8250	391349,34	1705518,81	54°32'44.77"	36°37'40.06"
8275	391179,43	1705365,37	54°32'39.75"	36°37'43.67"
8300	390911,09	1705238,47	54°32'31.45"	36°37'46.71"
8325	390713,60	1705189,13	54°32'26.11"	36°37'52.99"
8350	390428,07	1705177,13	54°32'17.09"	36°37'55.34"
8375	390287,80	1705076,87	54°32'13.68"	36°38'1.63"
8400	390168,85	1705125,35	54°32'10.27"	36°38'4.04"
8425	390036,24	1705005,56	54°32'5.64"	36°38'3.37"
8450	389875,94	1705044,93	54°32'1.67"	36°38'9.87"
8475	389735,42	1704989,24	54°31'56.99"	36°38'9.66"
8500	389542,28	1705009,55	54°31'51.02"	36°38'12.43"
8525	389451,19	1704911,98	54°31'48.23"	36°38'13.62"
8550	389248,02	1704761,04	54°31'42.03"	36°38'16.41"
8575	389169,11	1704805,39	54°31'39.78"	36°38'18.37"
8600	389020,16	1704845,49	54°31'35.41"	36°38'21.25"
8625	388812,61	1704760,00	54°31'29.71"	36°38'27.31"
8650	388611,76	1704648,89	54°31'23.93"	36°38'31.71"
8675	388341,04	1704613,13	54°31'15.13"	36°38'32.97"
8700	388094,70	1704704,35	54°31'8.57"	36°38'40.75"
8725	387851,39	1704707,73	54°31'0.96"	36°38'43.55"
8750	387706,40	1704905,46	54°30'56.67"	36°38'46.22"
8775	387677,29	1705018,14	54°30'55.69"	36°38'46.18"
8800	387737,24	1705253,89	54°30'57.42"	36°38'44.84"
8825	387737,10	1705430,12	54°30'57.27"	36°38'44.12"
8850	387692,93	1705060,52	54°30'56.81"	36°38'49.18"
8875	387639,59	1705197,93	54°30'54.88"	36°38'48.47"
8900	387691,63	1706056,48	54°30'56.46"	36°38'47.67"
8925	387808,36	1706179,58	54°30'59.65"	36°38'44.17"
8950	387719,67	1706231,30	54°30'57.34"	36°38'47.36"
8975	387513,46	1706359,63	54°30'51.17"	36°38'50.01"
9000	387518,28	1706606,24	54°30'50.96"	36°38'49.97"
9025	387569,14	1706772,43	54°30'52.33"	36°38'47.36"
9050	387516,38	1706547,54	54°30'51.01"	36°38'49.54"
9075	387577,02	1706300,54	54°30'52.44"	36°38'46.67"
9100	387766,61	1706151,66	54°30'58.67"	36°38'46.21"
9125	387681,26	1706043,39	54°30'55.78"	36°38'45.95"
9150	387627,52	1705843,10	54°30'54.45"	36°38'48.26"
9175	387683,27	1705634,61	54°30'55.85"	36°38'45.97"
9200	387719,28	1705470,76	54°30'56.93"	36°38'45.37"
9225	387737,46	1705275,70	54°30'57.65"	36°38'45.96"
9250	387667,40	1705039,16	54°30'55.51"	36°38'46.92"
9275	387756,02	1704797,62	54°30'57.75"	36°38'43.37"
9300	387637,98	1704610,87	54°30'55.23"	36°38'50.43"
9325	387326,98	1704412,77	54°30'46.76"	36°38'56.05"
9350	387060,46	1704264,00	54°30'37.56"	36°38'58.19"
9375	386918,41	1704240,22	54°30'33.29"	36°39'00.49"
9400	386222,69	1704085,39	54°30'12.93"	36°39'14.49"
9425	385395,29	1704338,91	54°29'47.97"	36°39'27.36"
9450	385115,64	1704635,08	54°29'40.03"	36°39'34.27"
9475	384936,01	1704940,74	54°29'34.06"	36°39'34.27"
9500	384950,67	1705145,39	54°29'35.16"	36°39'37.33"
9525	385073,78	1705372,07	54°29'38.93"	36°39'35.67"
9550	385088,95	1705582,53	54°29'39.55"	36°39'36.27"
9575	385122,22	1705779,51	54°29'39.38"	36°39'31.92"
9600	385192,26	1705984,26	54°29'41.92"	36°39'30.87"
9625	385167,00	1706126,02	54°29'40.95"	36°39'29.99"
9650	385155,51	1706272,31	54°29'41.08"	36°39'32.81"
9675	385178,87	1706469,65	54°29'42.14"	36°39'34.24"
9700	385163,22	1706641,92	54°29'41.01"	36°39'31.18"
9725	385219,75	1706814,64	54°29'43.23"	36°39'32.89"
9750	385271,99	1706951,11	54°29'45.02"	36°39'33.18"
9775	385323,54	1707050,47	54°29'46.17"	36°39'29.94"
9800	385517,60	1707087,79	54°29'51.92"	36°39'26.75"
9825	385625,91	1707287,27	54°29'55.45"	36°39'26.38"
9850	385797,20	1707389,20	54°29'58.81"	36°39'19.65"
9875	385718,18	1707341,76	54°29'57.44"	36°39'20.97"
9900	385621,05	1707269,00	54°29'54.33"	36°39'22.05"
9925	385491,45	1707085,62	54°29'50.99"	36°39'26.45"
9950	385305,47	1707035,94	54°29'45.49"	36°39'29.97"
9975	385273,87	1706932,44	54°29'44.96"	36°39'32.53"
10000	385215,88	1706785,94	54°29'43.25"	36°39'33.63"
10025	385140,19	1706615,99	54°29'40.37"	36°39'31.44"
10050	385180,51	1706432,32	54°29'41.82"	36°39'32.36"
10075	385145,19	1706252,47	54°29'40.45"	36°39'31.35"
10100	385151,42	1706093,83	54°29'40.87"	36°39'32.42"
10125	385167,75	1705938,84	54°29'41.69"	36°39'33.83"
10150	385098,31	1705770,01	54°29'39.18"	36°39'32.82"
10175	385100,46	1705560,85	54°29'39.39"	36°39'33.55"
10200	385076,25	1705346,81	54°29'38.46"	36°39'32.91"
10225	384933,81	1705110,04	54°29'34.87"	36°39'38.35"
10250	384922,43	1704896,11	54°29'34.08"	36°39'36.67"
10275	384443,59	1704993,60	54°29'20.03"	36°39'46.06"
10300	384019,83	1704875,40	54°29'17.77"	36°39'54.93"
10325	383930,66	1704924,58	54°29'4.88"	36°39'55.67"
10350	383825,95	1704991,91	54°29'22.07"	36°39'59.04"
10375	383765,32	1705090,33	54°29'15.63"	36°39'56.97"
10400	383748,62	1705203,48	54°28'59.44"	36°39'58.74"
10425	383715,35	1705319,44	54°28'58.17"	36°39'57.95"
10450	383630,14	1705416,38	54°28'55.43"	36°39'58.41"
10475	383509,00	1705440,17	54°28'51.69"	36°39'59.87"
10500	383409,45	1705540,10	54°28'49.27"	36°40'0.98"
10525	383328,55	1705637,99	54°28'46.97"	36°40'0.95"
10550	383127,30	1705776,15	54°28'40.67"	36°40'0.29"

10575	383039,07	1705919,18	54°28'37.82"	36°40'8.77"
10600	382973,90	1706065,86	54°28'36.73"	36°40'14.14"
10625	382938,52	1706262,43	54°28'35.29"	36°40'12.82"
10650	383022,75	1706378,00	54°28'38.02"	36°40'12.49"
10675	382949,25	1706205,26	54°28'35.33"	36°40'11.24"
10700	382958,76	1706305,68	54°28'36.13"	36°40'13.69"
10725	382825,37	1705982,37	54°28'31.78"	36°40'14.09"
10750	382704,18	1705992,62	54°28'27.99"	36°40'15.37"
10775	382530,37	1706000,56	54°28'23.02"	36°40'19.47"
10800	382276,67	1706140,93	54°28'15.87"	36°40'25.51"
10825	382513,68	1706012,83	54°28'22.84"	36°40'21.37"
10850	382675,15	1705965,52	54°28'27.11"	36°40'15.67"
10875	382805,41	1705978,21	54°28'31.23"	36°40'14.65"
10900	382992,23	1706007,27	54°28'36.59"	36°40'10.36"
10925	383103,97	1705840,79	54°28'40.66"	36°40'12.15"
10950	383267,88	1705701,81	54°28'45.43"	36°40'8.74"
10975	383386,18	1705572,56	54°28'48.23"	36°40'3.01"
11000	383487,98	1705475,11	54°28'52.07"	36°40'5.29"
11025	383592,68	1705419,58	54°28'54.87"	36°40'1.86"
11050	383691,72	1705362,30	54°28'57.85"	36°40'0.28"
11075	383751,02	1705218,09	54°28'58.97"	36°39'55.61"
11100	383741,44	1705111,56	54°28'59.04"	36°39'57.94"
11125	383785,90	1705016,14	54°29'0.83"	36°39'59.51"
11150	383891,12	1704927,65	54°29'3.16"	36°39'53.67"
11175	383984,54	1704853,68	54°29'6.36"	36°39'54.08"
11200	383858,54	1704586,06	54°29'2.62"	36°39'56.35"
11225	383645,69	1704296,51	54°28'56.45"	36°40'0.95"
11250	383440,87	1704289,20	54°28'50.56"	36°40'5.57"
11275	383232,98	1704169,35	54°28'44.57"	36°40'9.88"
11300	383004,93	1704081,51	54°28'37.68"	36°40'13.73"
11325	382842,97	1703906,03	54°28'32.91"	36°40'16.85"
11350	382667,65	1703756,62	54°28'27.38"	36°40'18.37"
11375	382449,68	1703439,42	54°28'20.94"	36°40'22.45"
11400	382202,89	1703389,61	54°28'13.83"	36°40'27.97"
11425	382019,58	1703240,61	54°28'08.00"	36°40'29.68"
11450	381800,15	1703128,26	54°28'1.13"	36°40'31.42"
11475	381609,78	1703121,68	54°27'56.12"	36°40'38.08"
11500	381427,57	1703222,28	54°27'50.49"	36°40'40.28"
11525	381268,56	1703317,98	54°27'45.76"	36°40'43.17"
11550	381065,93	1703418,07	54°27'40.12"	36°40'48.64"
11575	380907,81	1703474,71	54°27'35.31"	36°40'50.87"
11600	380787,51	1703578,92	54°27'31.43"	36°40'51.57"
11625	380652,49	1703636,46	54°27'25.62"	36°40'54.97"
11650	380367,32	1703667,39	54°27'18.77"	36°40'58.08"
11675	380424,20	1703643,34	54°27'20.33"	36°40'56.44"
11700	380645,45	1703646,49	54°27'27.16"	36°40'53.74"
11725	380842,03	1703561,77	54°27'32.56"	36°40'48.05"
11750	380951,71	1703470,71	54°27'36.51"	36°40'49.57"
11775	381124,25	1703407,35	54°27'41.17"	36°40'44.17"
11800	381333,61	1703296,93	54°27'47.75"	36°40'42.18"
11825	381507,49	1703199,93	54°27'52.79"	36°40'38.32"
11850	381457,86	1702991,59	54°27'51.69"	36°40'41.23"
11875	381325,13	170275,50	54°27'47.01"	36°40'39.87"
11900	381272,49	1702640,60	54°27'45.81"	36°40'42.67"
11925	381431,74	1702938,82	54°27'50.79"	36°40'41.08"
11950	381538,99	1703154,13	54°27'54.23"	36°40'40.44"
11975	381703,09	1703137,50	54°27'58.18"	36°40'32.86"
12000	381901,48	1703316,93	54°28'4.47"	36°40'31.29"
12025	382151,07	1703331,89	54°28'11.46"	36°40'24.69"
12050	382396,78	1703428,16	54°28'19.47"	36°40'23.91"
12075	382610,07	1703658,25	54°28'25.08"	36°40'16.43"
12100	382811,92	1703899,97	54°28'31.94"	36°40'17.16"
12125	382986,22	1704049,82	54°28'36.47"	36°40'10.42"
12150	383204,85	1704119,96	54°28'43.53"	36°40'9.72"
12175	383440,06	1704285,67	54°28'49.71"	36°40'14.22"
12200	383484,77	1704166,06	54°28'51.76"	36°40'4.27"
12225	383423,52	1704009,48	54°28'49.69"	36°40'4.08"
12250	383394,42	1703882,74	54°28'48.72"	36°40'4.17"
12275	383420,84	1703722,57	54°28'49.93"</	

15425	389466,53	1701216,41	54°31'49,03"	36°38'15,09"
15450	389585,98	1701037,34	54°31'53,03"	36°38'15,24"
15475	389530,71	1700849,18	54°31'51,12"	36°38'14,85"
15500	389554,77	1700926,26	54°31'51,89"	36°38'14,73"
15525	389548,70	1701094,55	54°31'51,64"	36°38'14,48"
15550	389418,06	1701349,80	54°31'47,11"	36°38'13,55"
15575	389407,96	1701539,16	54°31'47,73"	36°38'18,36"
15600	389318,65	1701655,79	54°31'44,77"	36°38'18,38"
15625	389317,81	1701814,94	54°31'44,99"	36°38'19,21"
15650	389260,79	1701955,17	54°31'43,19"	36°38'20,14"
15675	389107,80	1702052,28	54°31'38,66"	36°38'22,96"
15700	389039,93	1702174,05	54°31'36,78"	36°38'24,85"
15725	389050,17	1702294,28	54°31'36,31"	36°38'20,76"
15750	389019,35	1702393,99	54°31'35,58"	36°38'22,24"
15775	388982,04	1702505,22	54°31'34,16"	36°38'21,32"
15800	388979,61	1702638,22	54°31'34,66"	36°38'24,34"
15825	388879,73	1702785,37	54°31'31,82"	36°38'26,72"
15850	388901,11	1703002,39	54°31'31,83"	36°38'23,14"
15875	388890,48	1703183,61	54°31'31,89"	36°38'25,24"
15900	388908,35	1703331,63	54°31'32,28"	36°38'24,25"
15925	388930,30	1703482,50	54°31'32,89"	36°38'23,59"
15950	388944,80	1703655,28	54°31'33,82"	36°38'25,99"
15975	388993,28	1703784,10	54°31'34,73"	36°38'22,35"
16000	389011,31	1703939,43	54°31'35,34"	36°38'22,18"
16025	389019,19	1704071,06	54°31'35,41"	36°38'21,42"
16050	389056,71	1704200,17	54°31'37,05"	36°38'23,42"
16075	389074,48	1704344,23	54°31'37,35"	36°38'21,91"
16100	389118,76	1704492,54	54°31'38,95"	36°38'22,55"
16125	389168,64	1704582,00	54°31'40,34"	36°38'21,04"
16150	389260,57	1704698,20	54°31'42,96"	36°38'19,01"
16175	389405,65	1704845,02	54°31'47,35"	36°38'16,88"
16200	389525,86	1704990,86	54°31'51,13"	36°38'15,71"
16225	389682,35	1705041,41	54°31'55,25"	36°38'10,26"
16250	389852,41	1705029,62	54°32'0,36"	36°38'7,55"
16275	390019,51	1705026,85	54°32'5,42"	36°38'4,99"
16300	390115,93	1705116,93	54°32'8,71"	36°38'5,41"
16325	390266,36	1705204,06	54°32'12,59"	36°37'59,75"
16350	390406,56	1705141,14	54°32'16,95"	36°37'58,25"
16375	390680,48	1705202,46	54°32'22,55"	36°37'52,88"
16400	390920,67	1705240,29	54°32'32,32"	36°37'49,52"
16425	391204,34	1705355,09	54°32'40,44"	36°37'42,69"
16450	391368,36	1705565,35	54°32'45,29"	36°37'39,82"
16475	391498,31	1705579,34	54°32'49,09"	36°37'37,21"
16500	391678,68	1705699,55	54°32'54,82"	36°37'35,85"
16525	391923,24	1705715,17	54°33'1,63"	36°37'29,17"
16550	392048,70	1705879,64	54°33'5,82"	36°37'29,26"
16575	392226,15	1705854,02	54°33'10,53"	36°37'23,22"
16600	392359,85	1705830,30	54°33'15,21"	36°37'24,44"
16625	392587,99	1705830,81	54°33'22,12"	36°37'20,99"
16650	392858,09	1705713,26	54°33'29,21"	36°37'11,47"
16675	393005,56	1705918,79	54°33'34,07"	36°37'11,22"
16700	393129,02	1705905,76	54°33'37,18"	36°37'6,21"
16725	393313,82	1705893,87	54°33'43,48"	36°37'6,98"
16750	393480,80	1705783,31	54°33'48,41"	36°37'3,85"
16775	393664,87	1706060,69	54°33'53,95"	36°37'0,88"
16800	393841,92	1706064,41	54°33'59,25"	36°36'57,93"
16825	394009,63	1705985,75	54°34'3,93"	36°36'53,44"
16850	394150,42	1706021,81	54°34'7,89"	36°36'49,77"
16875	394371,45	1706121,40	54°34'14,48"	36°36'45,91"
16900	394443,37	1705840,84	54°34'16,53"	36°36'44,22"
16925	394330,04	1705555,82	54°34'12,83"	36°36'44,56"
16950	394257,21	1705211,71	54°34'10,85"	36°36'46,75"
16975	394174,60	1704996,57	54°34'8,79"	36°36'50,25"
17000	394004,55	1704752,71	54°34'3,77"	36°36'53,08"
17025	394116,40	1704457,17	54°34'6,86"	36°36'50,28"
17050	394148,37	1704169,08	54°34'7,78"	36°36'49,54"
17075	394138,24	1703893,50	54°34'7,35"	36°36'49,06"
17100	394194,89	1703605,44	54°34'9,69"	36°36'51,38"
17125	394153,26	1703274,31	54°34'7,81"	36°36'48,89"
17150	394177,13	1703060,02	54°34'8,39"	36°36'47,79"
17175	394213,67	1702856,46	54°34'10,02"	36°36'49,91"
17200	394249,99	1702759,88	54°34'11,43"	36°36'50,89"
17225	394398,51	1702585,74	54°34'15,34"	36°36'45,73"
17250	394453,72	1702373,67	54°34'17,27"	36°36'45,81"
17275	394610,18	1702237,82	54°34'21,29"	36°36'40,27"
17300	394750,68	1702119,32	54°34'25,96"	36°36'40,23"
17325	394791,01	1701897,26	54°34'26,48"	36°36'36,05"
17350	394804,19	1701772,95	54°34'27,05"	36°36'36,73"
17375	394850,23	1701569,01	54°34'28,46"	36°36'36,11"
17400	394751,66	1701358,92	54°34'25,97"	36°36'40,11"
17425	394616,70	1700969,22	54°34'22,01"	36°36'42,76"
17450	394709,36	1700693,92	54°34'24,41"	36°36'39,33"
17475	394684,98	1700804,82	54°34'24,32"	36°36'42,96"
17500	394672,74	1701185,49	54°34'23,71"	36°36'41,95"
17525	394850,01	1701312,82	54°34'28,23"	36°36'34,98"
17550	394969,60	1701108,05	54°34'32,38"	36°36'35,85"
17575	395112,71	1700908,84	54°34'36,74"	36°36'33,82"
17600	395105,51	1700704,51	54°34'36,32"	36°36'32,92"
17625	395140,78	1700660,95	54°34'37,64"	36°36'33,67"
17650	395169,23	1700825,02	54°34'37,92"	36°36'30,32"
17675	395002,94	1701074,27	54°34'33,71"	36°36'36,99"
17700	394938,66	1701224,32	54°34'31,52"	36°36'36,72"
17725	394867,45	1701406,87	54°34'29,19"	36°36'36,93"
17750	394863,66	1701700,51	54°34'29,31"	36°36'38,08"
17775	394793,64	1701804,45	54°34'27,27"	36°36'39,24"
17800	394806,60	1702028,37	54°34'27,54"	36°36'38,87"
17825	394710,15	1702172,46	54°34'24,22"	36°36'38,23"

17850	394521,88	1702309,24	54°34'19,38"	36°36'45,44"
17875	394437,14	1702423,64	54°34'16,11"	36°36'43,13"
17900	394383,72	1702621,33	54°34'15,12"	36°36'47,08"
17925	394230,91	1702780,05	54°34'10,78"	36°36'50,83"
17950	394215,91	1702914,48	54°34'10,33"	36°36'51,11"
17975	394200,11	1703098,26	54°34'9,05"	36°36'47,27"
18000	394148,06	1703332,80	54°34'7,45"	36°36'47,96"
18025	394204,78	1703651,83	54°34'9,87"	36°36'50,63"
18050	394134,25	1703942,41	54°34'7,24"	36°36'49,18"
18075	394173,87	1704206,93	54°34'9,05"	36°36'51,66"
18100	394099,45	1704476,51	54°34'6,41"	36°36'50,84"
18125	394024,20	1704781,36	54°34'3,92"	36°36'50,92"
18150	394198,93	1705021,13	54°34'9,85"	36°36'51,51"
18175	394284,15	1705228,33	54°34'11,58"	36°36'45,95"
18200	394333,82	1705568,14	54°34'13,74"	36°36'48,57"
18225	394440,05	1705859,69	54°34'16,11"	36°36'42,61"
18250	394427,22	1706114,19	54°34'15,99"	36°36'43,72"
18275	394541,04	1706166,91	54°34'19,09"	36°36'40,73"
18300	394912,71	1706172,53	54°34'27,84"	36°36'39,26"
18325	394994,59	1706353,40	54°34'33,11"	36°36'35,34"
18350	395265,57	1706502,90	54°34'41,13"	36°36'30,33"
18375	395400,74	1706675,57	54°34'45,31"	36°36'28,75"
18400	395531,12	1706668,97	54°34'48,55"	36°36'23,27"
18425	395688,20	1706740,67	54°34'53,29"	36°36'20,76"
18450	395951,43	1706631,08	54°35'1,33"	36°36'17,17"
18475	396103,55	1706523,70	54°35'5,97"	36°36'15,03"
18500	396226,94	1706314,98	54°35'10,02"	36°36'14,87"
18525	396347,39	1706297,23	54°35'13,04"	36°36'9,79"
18550	396496,86	1706288,60	54°35'17,95"	36°36'9,49"
18575	396621,23	1706213,37	54°35'21,31"	36°36'3,99"
18600	396778,34	1706156,60	54°35'25,77"	36°36'1,71"
18625	396906,06	1706045,99	54°35'29,27"	36°35'57,95"
18650	397080,85	1706048,50	54°35'35,26"	36°35'58,85"
18675	397190,58	1706029,47	54°35'38,24"	36°35'55,47"
18700	397357,62	1705944,78	54°35'43,24"	36°35'52,64"
18725	397395,28	1705827,80	54°35'44,01"	36°35'50,21"
18750	397585,43	1705856,54	54°35'49,88"	36°35'47,53"
18775	397769,69	1705765,12	54°35'55,53"	36°35'45,52"
18800	397908,31	1705663,14	54°35'59,26"	36°35'41,05"
18825	398082,34	1705587,82	54°36'4,55"	36°35'38,05"
18850	398220,90	1705779,54	54°36'9,13"	36°35'38,42"
18875	398400,60	1705772,55	54°36'14,16"	36°35'33,61"
18900	398521,78	1705792,22	54°36'17,94"	36°35'32,33"
18925	398684,56	1705715,72	54°36'22,54"	36°35'28,25"
18950	398786,28	1705481,71	54°36'25,27"	36°35'24,96"
18975	398920,90	1705474,32	54°36'29,33"	36°35'26,05"
19000	399123,79	1705486,51	54°36'35,88"	36°35'21,45"
19025	399255,34	1705380,81	54°36'39,24"	36°35'16,75"
19950	402044,32	1702231,28	54°38'1,94"	36°34'25,95"
19975	401971,19	1702109,42	54°37'59,64"	36°34'26,61"
20000	401925,18	1702011,84	54°37'58,27"	36°34'27,39"
20025	401909,82	1701890,92	54°37'58,47"	36°34'30,97"
20050	401855,33	1701781,04	54°37'56,35"	36°34'29,43"
20075	401767,78	1701676,81	54°37'54,21"	36°34'33,35"
20100	401690,33	1701616,49	54°37'51,46"	36°34'32,44"
20125	401600,17	1701469,67	54°37'48,62"	36°34'33,25"
20150	401543,05	1701168,75	54°37'46,88"	36°34'33,67"
20175	401593,31	1701409,00	54°37'48,56"	36°34'34,11"
20200	401681,53	1701570,44	54°37'51,44"	36°34'33,63"
20225	401767,54	1701668,87	54°37'53,96"	36°34'32,11"
20250	401856,79	1701780,20	54°37'56,86"	36°34'31,78"
20275	401906,16	1701888,25	54°37'57,68"	36°34'27,63"
20300	401918,63	1701995,82	54°37'58,53"	36°34'29,83"
20325	401971,03	1702067,27	54°37'59,47"	36°34'25,78"
20350	402030,50	1702175,29	54°38'1,72"	36°34'27,12"
20375	402054,77	1702253,		

1200	402769,58	1712086,22	54°38'23.72"	36°34'14.09"
1225	402572,57	1711920,91	54°38'17.87"	36°34'17.62"
1250	402470,13	1711760,11	54°38'14.38"	36°34'17.22"
1275	402249,56	1711619,51	54°38'8.28"	36°34'23.45"
1300	402084,58	1711515,16	54°38'3.4"	36°34'26.55"
1325	401914,03	1711484,25	54°37'57.78"	36°34'26.82"
1350	401726,16	1711476,40	54°37'52.35"	36°34'30.91"
1375	401528,92	1711396,09	54°37'47.27"	36°34'38.41"
1400	401340,15	1711306,32	54°37'40.89"	36°34'37.88"
1425	401199,11	1711254,35	54°37'36.66"	36°34'40.24"
1450	401015,02	1711192,24	54°37'31.11"	36°34'43.12"
1475	400993,95	1711233,45	54°37'31.44"	36°34'48.29"
1500	401121,25	1711376,98	54°37'34.5"	36°34'42.37"
1525	401127,13	1711553,12	54°37'34.55"	36°34'41.65"
1550	401132,25	1711766,49	54°37'34.82"	36°34'42.17"
1575	401300,63	1711999,69	54°37'40.2"	36°34'41.07"
1600	401428,21	1712216,30	54°37'43.56"	36°34'36.58"
1625	401275,96	1711992,53	54°37'39.81"	36°34'43.22"
1650	401238,84	1712139,24	54°37'38.59"	36°34'43.27"
1675	401232,81	1712317,99	54°37'38.38"	36°34'43.23"
1700	401297,60	1712542,50	54°37'40.88"	36°34'40.97"
1725	401389,61	1712734,94	54°37'42.82"	36°34'39.35"
1750	401404,14	1712897,17	54°37'42.77"	36°34'36.66"
1775	401480,17	1713047,43	54°37'45.06"	36°34'35.43"
1800	401559,43	1713258,99	54°37'47.68"	36°34'35.33"
1825	401544,35	1713460,30	54°37'47.15"	36°34'35.19"
1850	401583,77	1713597,70	54°37'48.75"	36°34'36.64"
1875	401589,01	1713540,94	54°37'48.12"	36°34'32.63"
1900	401563,27	1713396,00	54°37'47.63"	36°34'34.44"
1925	401535,05	1713182,54	54°37'46.56"	36°34'33.82"
1950	401426,69	1713016,35	54°37'44.01"	36°34'39.09"
1975	401382,11	1712856,25	54°37'42.09"	36°34'36.91"
2000	401341,98	1712680,02	54°37'41.79"	36°34'42.12"
2025	401281,98	1712511,81	54°37'40.01"	36°34'43.21"
2050	401235,38	1712278,06	54°37'38.01"	36°34'40.97"
2075	401245,88	1712093,29	54°37'38.84"	36°34'43.35"
2100	401243,04	1711888,11	54°37'37.89"	36°34'39.08"
2125	401110,65	1711634,90	54°37'34.59"	36°34'44.63"
2150	401104,45	1711493,50	54°37'34.2"	36°34'43.71"
2175	401035,75	1711290,42	54°37'32.47"	36°34'46.5"
2200	400942,78	1711129,25	54°37'29.74"	36°34'48.35"
2225	400875,44	1711026,22	54°37'27.4"	36°34'47.82"
2250	400768,44	1710797,99	54°37'24.23"	36°34'49.77"
2275	400611,27	1710642,68	54°37'19.39"	36°34'51.75"
2300	400592,83	1710468,61	54°37'19.42"	36°34'54.97"
2325	400572,56	1710341,41	54°37'18.54"	36°34'53.94"
2350	400533,16	1710176,64	54°37'16.96"	36°34'52.6"
2375	400442,62	1709976,93	54°37'14.75"	36°34'56.62"
2400	400373,48	1709965,51	54°37'12.55"	36°34'57.15"
2425	400346,13	1710074,45	54°37'11.38"	36°34'55.84"
2450	400280,48	1710205,73	54°37'9.79"	36°34'58.84"
2475	400163,17	1710267,52	54°37'6"	36°34'59.38"
2500	400208,07	1710429,39	54°37'7.23"	36°34'58.04"
2525	400311,46	1710627,53	54°37'10.69"	36°34'58.17"
2550	400286,04	1710778,74	54°37'9.51"	36°34'56.47"
2575	400322,65	1710918,83	54°37'11.22"	36°34'58.95"
2600	400345,96	1711064,23	54°37'12.23"	36°35'0.12"
2625	400361,84	1711270,31	54°37'12.58"	36°34'59.22"
2650	400418,40	1711457,99	54°37'13.8"	36°34'55.92"
2675	400380,45	1711639,73	54°37'12.73"	36°34'56.87"
2700	400336,27	1711846,77	54°37'11.23"	36°34'56.74"
2725	400298,58	1712023,06	54°37'10.43"	36°34'59.03"
2750	400317,39	1712191,90	54°37'10.8"	36°34'57.71"
2775	400306,95	1712378,32	54°37'11.06"	36°35'0.78"
2800	400279,94	1712571,83	54°37'10.25"	36°35'1.22"
2825	400218,22	1712757,37	54°37'7.68"	36°34'58.63"
2850	400219,54	1712913,11	54°37'8.05"	36°35'0.26"
2875	400193,57	1713137,70	54°37'7.31"	36°35'0.88"
2900	400250,60	1713297,47	54°37'9.03"	36°35'0"
2925	400131,51	1713547,33	54°37'5.41"	36°35'1.7"
2950	400143,35	1713564,19	54°37'5.59"	36°35'0.66"
2975	400239,44	1713335,85	54°37'8.54"	36°34'59.38"
3000	400192,47	1713148,47	54°37'7.17"	36°35'0.39"
3025	400203,66	1712939,25	54°37'7.7"	36°35'1.16"
3050	400219,28	1712779,74	54°37'7.77"	36°34'58.92"
3075	400268,71	1712610,33	54°37'9.78"	36°35'0.24"
3100	400296,82	1712399,59	54°37'10.63"	36°35'0.3"
3125	400312,70	1712227,64	54°37'10.97"	36°34'59.39"
3150	400279,03	1712050,09	54°37'9.29"	36°34'56.55"
3175	400340,91	1711861,23	54°37'12.03"	36°34'59.66"
3200	400369,23	1711640,69	54°37'12.17"	36°34'55.94"
3225	400420,56	1711472,04	54°37'14.03"	36°34'56.71"
3250	400352,44	1711277,91	54°37'11.89"	36°34'57.33"
3275	400344,82	1711066,74	54°37'12.05"	36°34'59.42"
3300	400320,52	1710918,40	54°37'11.02"	36°34'58.32"
3325	400289,45	1710773,90	54°37'10.03"	36°34'58.52"
3350	400307,31	1710615,05	54°37'10.42"	36°34'57.48"
3375	400203,51	1710417,42	54°37'7.54"	36°35'0.39"
3400	400186,41	1710260,82	54°37'6.93"	36°35'0.19"
3425	400300,14	1710183,22	54°37'10.03"	36°34'56.73"
3450	400358,45	1710065,27	54°37'12.08"	36°34'57.27"
3475	400347,71	1709962,59	54°37'12.02"	36°34'58.8"
3500	400261,94	1710045,02	54°37'9.71"	36°35'1.55"
3525	400146,23	1710157,16	54°37'5.56"	36°34'59.99"
3550	399970,49	1710215,35	54°37'0.61"	36°35'4.53"
3575	399866,01	1710307,20	54°36'57.02"	36°35'3.93"
3600	399752,96	1710421,89	54°36'54.64"	36°35'10.9"

3625	399651,35	1710471,43	54°36'51"	36°35'9.6"
3650	399538,41	1710516,13	54°36'47.71"	36°35'11.96"
3675	399439,48	1710608,48	54°36'44.85"	36°35'14.12"
3700	399347,40	1710741,94	54°36'42.04"	36°35'15.38"
3725	399262,34	1710894,23	54°36'39.45"	36°35'16.62"
3750	399117,21	1711062,72	54°36'35.01"	36°35'18.59"
3775	399020,13	1711181,54	54°36'32.05"	36°35'19.94"
3800	398906,20	1711276,68	54°36'28.75"	36°35'22.37"
3825	398758,23	1711262,45	54°36'24.39"	36°35'25.21"
3850	398583,45	1711256,86	54°36'19.43"	36°35'29.51"
3875	398266,66	1711178,36	54°36'10.25"	36°35'36.35"
3900	398514,41	1711250,55	54°36'17.34"	36°35'30.56"
3925	398703,68	1711223,43	54°36'23.23"	36°35'28.52"
3950	398898,39	1711252,29	54°36'28.71"	36°35'23.49"
3975	399004,38	1711186,45	54°36'31.84"	36°35'21.51"
4000	399116,48	1711071,50	54°36'35.27"	36°35'19.99"
4025	399269,60	1710883,96	54°36'39.93"	36°35'17.83"
4050	399344,47	1710746,82	54°36'42.02"	36°35'15.8"
4075	399438,14	1710607,29	54°36'44.46"	36°35'12.39"
4100	399538,56	1710522,37	54°36'47.87"	36°35'12.73"
4125	399641,53	1710461,22	54°36'50.89"	36°35'10.71"
4150	399750,86	1710417,22	54°36'54.47"	36°35'10.42"
4175	399863,58	1710300,99	54°36'57.53"	36°35'6.93"
4200	399983,19	1710216,81	54°37'0.68"	36°35'2.75"
4225	400168,97	1710122,80	54°37'6.99"	36°35'3.39"
4250	400268,32	1710037,75	54°37'9.27"	36°34'58.24"
4275	400379,54	1709926,53	54°37'12.79"	36°34'57.35"
4300	400506,90	1709850,52	54°37'16.94"	36°34'56.89"
4325	400539,11	1709691,54	54°37'17.09"	36°34'52.23"
4350	400624,35	1709537,56	54°37'19.86"	36°34'51.92"
4375	400673,88	1709345,88	54°37'21.87"	36°34'53.75"
4400	400648,36	1709202,63	54°37'20.58"	36°34'51.54"
4425	400698,72	1709067,65	54°37'22.44"	36°34'52.48"
4450	400742,22	1708908,63	54°37'23.22"	36°34'49.11"
4475	400820,11	1708719,11	54°37'25.42"	36°34'47.13"
4500	400852,07	1708577,41	54°37'26.33"	36°34'46.34"
4525	400910,39	1708421,94	54°37'28.39"	36°34'46.93"
4550	401025,54	1708254,50	54°37'31.95"	36°34'45.61"
4575	401106,35	1708094,92	54°37'34.16"	36°34'43.16"
4600	400989,95	1707977,06	54°37'31.32"	36°34'48.37"
4625	400848,40	1707846,14	54°37'26.56"	36°34'48.11"
4650	400666,31	1707770,79	54°37'21.06"	36°34'50.95"
4675	400400,72	1707719,98	54°37'13.61"	36°34'57.89"
4700	400091,18	1707693,91	54°37'3.87"	36°35'0.74"
4725	400277,41	1707658,50	54°37'9.63"	36°34'58.54"
4750	400548,18	1707765,23	54°37'17.43"	36°34'52.43"
4775	400754,52	1707800,60	54°37'23.9"	36°34'50.43"
4800	400923,29	1707912,66	54°37'28.67"	36°34'46.18"
4825	401058,10	1708018,51	54°37'32.47"	36°34'42.75"
4850	401155,77	1707824,66	54°37'36.05"	36°34'44.42"
4875	401155,87	1707654,22	54°37'36.16"	36°34'44.94"
4900	401140,28	1707493,64	54°37'35.09"	36°34'42.18"
4925	401135,64	1707306,73	54°37'35.32"	36°34'44.12"
4950	401174,63	1707124,04	54°37'36.47"	36°34'43.36"
4975	401226,98	1706883,44	54°37'38.38"	36°34'44.21"
5000	401241,84	1706695,09	54°37'38.68"	36°34'43.22"
5025	401254,55	1706493,43	54°37'38.76"	36°34'41.49"
5050	401262,75	1706345,96	54°37'39.2"	36°34'42.38"
5075	401225,34	1706193,66	54°37'37.68"	36°34'40.94"
5100	401233,10	1705939,22	54°37'37.66"	36°34'39.57"
Река Черная и ее неуглубленные притоки (022.61.05)				
1	395589,69	1706739,89	54°34'50.87"	36°36'25.07"
25	395482,23	1706813,35	54°34'47.21"	36°36'24.65"
50	395455,87	1706937,69	54°34'47.08"	36°36'28.42"
75	395523,78	1707058,59	54°34'49"	36°36'26.73"
100	395399,60	1707278,98	54°34'45.13"	36°36'28.05"
125	395357,52	1707442,05	54°34'43.8"	36°36'28.4"
150	395217,59	1707536,59	54°34'39.72"	36°36'31.3"
175	395214,99	1707675,61	54°34'40.06"	36°36'33.41"
200	395057,91	1707887,87	54°34'35.31"	36°36'35.84"
225	394929,13	1707945,55	54°34'30.7"	36°36'34.16"
250	394836,85			

3325	395648,86	1715978,98	54°34'52.79"	36°36'24.87"
3350	395676,96	1715751,54	54°34'53.73"	36°36'24.88"
3375	395709,90	1715496,71	54°34'54.65"	36°36'23.97"
3400	395731,19	1715239,73	54°34'54.55"	36°36'19.93"
3425	395722,14	1714994,80	54°34'54.29"	36°36'20.09"
3450	395752,04	1714797,74	54°34'49.68"	36°36'22.04"
3475	395365,38	1714699,77	54°34'43.89"	36°36'27.54"
3500	395204,31	1714594,30	54°34'39.04"	36°36'30.11"
3525	395048,02	1714503,79	54°34'34.11"	36°36'31.44"
3550	394908,01	1714358,25	54°34'29.95"	36°36'33.93"
3575	394761,66	1714201,76	54°34'26.27"	36°36'39.92"
3600	394643,12	1714090,75	54°34'22.27"	36°36'39.29"
3625	394533,06	1713961,00	54°34'18.88"	36°36'40.98"
3650	394441,66	1713756,54	54°34'16.78"	36°36'45.72"
3675	394407,82	1713614,69	54°34'15.94"	36°36'47.16"
3700	394273,24	1713555,82	54°34'11.35"	36°36'46.61"
3725	394251,73	1713456,43	54°34'11.21"	36°36'49.53"
3750	394257,20	1713290,41	54°34'10.84"	36°36'46.77"
3775	394269,61	1713109,27	54°34'11.62"	36°36'48.58"
3800	394165,70	1712912,22	54°34'8.63"	36°36'50.93"
3825	394193,65	1712813,04	54°34'9.41"	36°36'50.17"
3850	394104,77	1712684,21	54°34'6.89"	36°36'52.39"
3875	394029,92	1712603,35	54°34'4.83"	36°36'54.52"
3900	394057,68	1712484,95	54°34'5.41"	36°36'52.78"
3925	393917,23	1712346,28	54°34'0.78"	36°36'53.01"
3950	393845,07	1712228,96	54°33'58.48"	36°36'53.57"
3975	393779,03	1712098,40	54°33'56.48"	36°36'54.49"
4000	393805,80	1711978,86	54°33'58.05"	36°36'57.96"
4025	393765,53	1711854,54	54°33'56.58"	36°36'57.37"
4050	393697,11	1711777,27	54°33'54.13"	36°36'56.38"
4075	393563,61	1711714,29	54°33'50.68"	36°37'1.37"
4100	393523,35	1711703,73	54°33'49.22"	36°37'0.76"
4125	393404,02	1711857,59	54°33'45.34"	36°37'1.23"
4150	393247,10	1711923,51	54°33'40.77"	36°37'4.48"
4175	393215,17	1712089,82	54°33'39.89"	36°37'5.42"
4200	393039,20	1712267,82	54°33'34.77"	36°37'8.76"
4225	392864,73	1712359,97	54°33'30.06"	36°37'14.65"
4250	392707,98	1712470,00	54°33'25.67"	36°37'18.77"
4275	392593,25	1712515,05	54°33'21.52"	36°37'19.09"
4300	392371,41	1712424,39	54°33'15.11"	36°37'21.93"
4325	392201,70	1712406,43	54°33'10.36"	36°37'26.49"
4350	391988,18	1712420,54	54°33'3.57"	36°37'27.68"
4375	391900,19	1712355,71	54°33'0.99"	36°37'29.33"
4400	391802,09	1712347,56	54°32'57.88"	36°37'30.59"
4425	391668,06	1712328,39	54°32'53.88"	36°37'32.86"
4450	391556,58	1712339,25	54°32'51.11"	36°37'37.55"
4475	391409,71	1712311,98	54°32'46.87"	36°37'40.88"
4500	391297,62	1712355,69	54°32'43.45"	36°37'42.44"
4525	391176,65	1712478,35	54°32'39.99"	36°37'44.78"
4550	391098,07	1712602,84	54°32'36.97"	36°37'43.22"
4575	390980,69	1712646,44	54°32'34.12"	36°37'48.53"
4600	391001,51	1712780,35	54°32'34.56"	36°37'47.23"
4625	390939,47	1712906,84	54°32'32.68"	36°37'48.15"
4650	390846,41	1713004,69	54°32'29.85"	36°37'49.52"
4675	390943,19	1713092,71	54°32'32.57"	36°37'46.64"
4700	390901,71	1713168,07	54°32'31.87"	36°37'50.06"
4725	390842,18	1713348,87	54°32'29.49"	36°37'48.42"
4750	390740,65	1713476,63	54°32'26.96"	36°37'52.67"
4775	390649,80	1713605,21	54°32'24.42"	36°37'55.08"
4800	390609,46	1713771,23	54°32'22.87"	36°37'54.06"
4825	390460,20	1713849,16	54°32'18.18"	36°37'55.43"
4850	390416,99	1713974,06	54°32'17.77"	36°38'0.27"
4875	390429,47	1714082,86	54°32'17.54"	36°38'0.37"
4900	390360,81	1714256,25	54°32'15.85"	36°38'0.36"
4925	390405,68	1714424,54	54°32'17.05"	36°38'58.88"
4950	390418,35	1714572,65	54°32'17.09"	36°38'56.95"
4975	390290,88	1714579,03	54°32'13.85"	36°38'1.99"
5000	390207,52	1714709,64	54°32'11.01"	36°38'1.64"
5025	390121,98	1714866,47	54°32'11.61"	36°38'3.93"
5050	390210,59	1715074,49	54°32'11.17"	36°38'1.95"
5075	390194,18	1715238,95	54°32'10.27"	36°38'0.13"
5100	390171,93	1715427,68	54°32'10.37"	36°38'4.39"
5125	390150,79	1715623,33	54°32'9.67"	36°38'4.06"
5150	390088,31	1715800,52	54°32'7.26"	36°38'2.72"
5175	390018,72	1715859,84	54°32'5.61"	36°38'6.08"
5200	389927,78	1715960,63	54°32'2.97"	36°38'8.04"
5225	389842,03	1716037,01	54°32'1.56"	36°38'5.73"
5250	389707,53	1716124,34	54°31'56.18"	36°38'10.73"
5275	389661,49	1716218,89	54°31'54.78"	36°38'11.36"
5300	389589,28	1716432,10	54°31'52.42"	36°38'11.58"
5325	389543,81	1716668,85	54°31'51.61"	36°38'15.13"
5350	389509,85	1716716,28	54°31'50.64"	36°38'15.95"
5375	389338,53	1716978,54	54°31'45.23"	36°38'17.47"
5400	389308,99	1717102,08	54°31'38.59"	36°38'24.09"
5425	389274,87	1717266,99	54°31'34.79"	36°38'25.72"
5450	38934,04	1717347,24	54°31'32.73"	36°38'22.19"
5475	389202,62	1717178,76	54°31'35.89"	36°38'23.61"
5500	389239,44	1717063,74	54°31'42.27"	36°38'18.73"
5525	389468,30	1716815,24	54°31'48.85"	36°38'13.87"
5550	389334,80	1716674,59	54°31'15.72"	36°38'36.92"
5575	387593,37	1716119,15	54°30'53.28"	36°38'48.11"
5600	387108,96	1715207,08	54°30'39.51"	36°38'59.88"
5625	386743,31	1714320,84	54°30'20.88"	36°39'3.14"
5650	387280,70	1715481,70	54°30'44.34"	36°38'55.44"
5675	387277,04	1716487,07	54°30'56.91"	36°38'43.99"
5700	388596,59	1716714,65	54°31'23.28"	36°38'31.11"
5725	389475,09	1716749,58	54°31'48.84"	36°38'12.67"

5750	389574,21	1716598,84	54°31'51.99"	36°38'11.57"
5775	389575,41	1716365,48	54°31'52.14"	36°38'12.57"
5800	389663,44	1716191,00	54°31'54.78"	36°38'11.07"
5825	389723,45	1716054,30	54°31'56.57"	36°38'10.03"
5850	389880,74	1716036,57	54°32'1.54"	36°38'8.68"
5875	389905,76	1715940,93	54°32'2.37"	36°38'8.33"
5900	390021,29	1715847,11	54°32'5.25"	36°38'8.82"
5925	390049,52	1715706,53	54°32'6.32"	36°38'4.57"
5950	390186,15	1715535,38	54°32'10.10"	36°38'0.12"
5975	390157,95	1715318,12	54°32'9.98"	36°38'4.75"
6000	390218,05	1715171,30	54°32'10.84"	36°37'59.03"
6025	390192,46	1715056,36	54°32'10.57"	36°38'1.67"
6050	390203,97	1714861,76	54°32'11.36"	36°38'4.02"
6075	390203,48	1714718,89	54°32'10.85"	36°38'1.51"
6100	390279,18	1714593,61	54°32'12.79"	36°37'58.67"
6125	390415,72	1714574,73	54°32'17.39"	36°37'58.97"
6150	390395,08	1714435,82	54°32'16.13"	36°37'55.99"
6175	390347,42	1714259,09	54°32'15.06"	36°37'58.67"
6200	390450,04	1714212,13	54°32'17.72"	36°37'54.79"
6225	390407,02	1714003,61	54°32'16.42"	36°37'55.46"
6250	390303,67	1713972,35	54°32'14.01"	36°38'0.67"
6275	390204,99	1713966,19	54°32'11.41"	36°38'4.17"
6300	390078,53	1713889,31	54°32'17.19"	36°38'4.02"
6325	389910,87	1713800,98	54°32'22.56"	36°38'8.87"
6350	389768,18	1713699,20	54°31'57.63"	36°38'7.83"
6375	389564,67	1713665,78	54°31'52.68"	36°38'13.67"
6400	389375,71	1713564,03	54°31'46.52"	36°38'11.51"
6425	389193,33	1713434,74	54°31'40.72"	36°38'19.17"
6450	389191,74	1713441,32	54°31'41.09"	36°38'21.13"
6475	389390,34	1713546,14	54°31'46.58"	36°38'15.49"
6500	389502,49	1713678,82	54°31'52.73"	36°38'12.67"
6525	389776,48	1713700,11	54°31'58.18"	36°38'9.23"
6550	389910,70	1713799,15	54°32'32.38"	36°38'7.93"
6575	390097,83	1713898,93	54°32'28.07"	36°38'5.22"
6600	390204,98	1713969,89	54°32'11.47"	36°38'4.05"
6625	390313,54	1713964,83	54°32'14.17"	36°37'59.83"
6650	390454,77	1713920,31	54°32'18.67"	36°37'58.46"
6675	390489,31	1713835,32	54°32'19.16"	36°37'55.47"
6700	390606,55	1713739,30	54°32'22.88"	36°37'54.58"
6725	390632,58	1713605,95	54°32'23.68"	36°37'54.26"
6750	390726,00	1713476,69	54°32'25.86"	36°37'49.59"
6775	390781,40	1713404,57	54°32'27.91"	36°37'50.65"
6800	390510,39	1713391,46	54°32'19.86"	36°37'55.57"
6825	390318,84	1713226,48	54°32'14.64"	36°38'1.27"
6850	390290,35	1713015,41	54°32'13.29"	36°37'59.27"
6875	390162,92	1712898,11	54°32'10.09"	36°38'4.57"
6900	390075,27	1712774,45	54°32'6.83"	36°38'2.75"
6925	389963,81	1712536,54	54°32'4.07"	36°38'7.54"
6950	389891,63	1712381,87	54°31'55.81"	36°38'11.53"
6975	390011,22	1712571,92	54°32'34.88"	36°38'3.65"
7000	390119,29	1712817,08	54°32'28.16"	36°38'2.05"
7025	390200,39	1712919,92	54°32'10.66"	36°38'1.17"
7050	390285,63	1713077,49	54°32'13.44"	36°38'0.79"
7075	390367,69	1713297,96	54°32'15.93"	36°37'59.62"
7100	390570,89	1713386,76	54°32'22.17"	36°37'56.97"
7125	390797,53	1713349,54	54°32'28.53"	36°37'51.02"
7150	390889,37	1713177,76	54°32'31.09"	36°37'48.54"
7175	390932,57	1713092,11	54°32'32.57"	36°37'48.79"
7200	390817,35	1712999,36	54°32'28.93"	36°37'49.74"
7225	390911,61	1712874,19	54°32'31.89"	36°37'48.86"
7250	391010,69	1712772,41	54°32'35.01"	36°37'47.99"
7275	391013,04	1712644,69	54°32'34.42"	36°37'44.67"
7300	391105,12	1712558,15	54°32'37.23"	36°37'43.35"
7325	391217,98	1712467,13	54°32'41.46"	36°37'45.73"
7350	391346,09	1712312,58	54°32'44.35"	36°37'38.84"
7375	391449,94	1712267,49	54°32'48.37"	36°37'41.33"
7400	391616,80	1712314,42	54°32'53.11"	36°37'37.59"
7425	391725,33	1712283,50	54°32'55.85"	36°37'33.21"

1275	416054,41	1698408,77	54°44'57,43"	36°30'10,64"
1300	415981,00	1698571,62	54°44'54,84"	36°30'09,86"
1325	416365,36	1698564,91	54°45'6,6"	36°30'4,68"
1350	417051,28	1698424,12	54°45'26,85"	36°29'51,69"
1375	417627,78	1698669,53	54°45'44,45"	36°29'43,71"
1400	418004,84	1698515,65	54°45'55,69"	36°29'37,11"
1425	418401,52	1698136,97	54°46'7,12"	36°29'28,17"
1450	418682,08	1697981,35	54°46'14,98"	36°29'20,75"
1475	419102,93	1697644,61	54°46'28,33"	36°29'17,42"
1500	419630,42	1697690,88	54°46'43,44"	36°29'5,11"
1525	419539,03	1697698,17	54°46'40,33"	36°29'4,77"
1550	418999,83	1697764,19	54°46'25,17"	36°29'18,8"
1575	418601,17	1698024,88	54°46'12,67"	36°29'22,7"
1600	418258,66	1698146,24	54°46'3,03"	36°29'31,52"
1625	417900,56	1698541,84	54°45'52,31"	36°29'37,57"
1650	417424,10	1698650,64	54°45'37,71"	36°29'43,93"
1675	416899,46	1698493,40	54°45'22,53"	36°29'55,41"
1700	416172,06	1698578,23	54°45'0,56"	36°30'6,67"
1725	415978,73	1698627,74	54°44'55,52"	36°30'13,68"
1750	415901,83	1698916,95	54°44'53,34"	36°30'15,6"
1775	415802,26	1699222,95	54°44'49,81"	36°30'14,48"
1800	415721,87	1699477,59	54°44'48,05"	36°30'19,11"
1825	415515,36	1699581,56	54°44'41,4"	36°30'20,25"
1850	415339,53	1699759,12	54°44'36,37"	36°30'24,35"
1875	415125,18	1699892,06	54°44'29,65"	36°30'26,47"
1900	415067,94	1700064,66	54°44'28,74"	36°30'31,44"
1925	414859,19	1700164,95	54°44'21,78"	36°30'31,39"
1950	414729,10	1700333,16	54°44'17,83"	36°30'33,31"
1975	414376,66	1700103,00	54°44'9,96"	36°30'42,65"
2000	414193,26	1700172,03	54°44'12,11"	36°30'43,95"
2025	413647,56	1700834,71	54°43'46,24"	36°30'55,48"
2050	413565,82	1701131,30	54°43'44,09"	36°30'58,32"
2075	412802,72	1701146,24	54°43'21,36"	36°31'11,77"
2100	416175,10	1697543,74	54°45'0,69"	36°30'6,82"
2125	416150,31	1697349,75	54°45'01,77"	36°30'8,36"
2150	416157,39	1696995,73	54°45'04,77"	36°30'8,65"
2175	416402,15	1696560,70	54°45'7,48"	36°30'2,92"
2200	416635,26	1696026,10	54°45'14,5"	36°29'59,22"
2225	416743,36	1695761,40	54°45'17,8"	36°29'57,75"
2250	416964,31	1695336,85	54°45'24,3"	36°29'53,44"
2275	417204,92	1694776,51	54°45'32,06"	36°29'52,18"
2300	417517,72	1694128,01	54°45'41,13"	36°29'45,42"
2325	417683,93	1693541,13	54°45'46,27"	36°29'43,45"
2350	417708,34	1693125,03	54°45'46,39"	36°29'39,96"
2375	417623,50	1693766,74	54°45'44,04"	36°29'42,34"
2400	417342,27	1694527,31	54°45'35,46"	36°29'46,31"
2425	417169,92	1695104,13	54°45'31,02"	36°29'52,83"
2450	416829,25	1695564,54	54°45'20,24"	36°29'55,61"
2475	416762,16	1695865,56	54°45'18,16"	36°29'56,37"
2500	416537,53	1696223,97	54°45'11,88"	36°30'2,4"
2525	416319,93	1696705,31	54°45'5,84"	36°30'8,46"
2550	416118,53	1697222,54	54°44'59,46"	36°30'10,88"
2575	416177,36	1697449,66	54°45'1,03"	36°30'8,12"
2600	416143,69	1697686,44	54°45'0,37"	36°30'10,45"
Река Юрма и её нечуждые притоки (022.70)				
1	406670,69	1695169,23	54°40'19,52"	36°33'3,6"
25	407152,35	1695325,19	54°40'33,46"	36°32'53,06"
50	407525,70	1695109,98	54°40'44,88"	36°32'48,05"
75	407151,73	1694541,63	54°40'33,83"	36°32'55,03"
100	407137,10	1693967,78	54°40'32,75"	36°32'52,05"
125	406894,54	1693675,53	54°40'26"	36°32'58,74"
150	407329,29	1693213,85	54°40'38,64"	36°32'49,52"
175	407386,30	1692849,07	54°40'40,34"	36°32'48,53"
200	407491,77	1692408,93	54°40'43,95"	36°32'49,03"
225	407800,24	1691814,69	54°40'52,55"	36°32'40,67"
250	407305,15	1691498,70	54°40'37,78"	36°32'49,24"
275	407475,20	1690793,48	54°40'42,87"	36°32'46,4"
300	407769,93	1690485,76	54°40'52,36"	36°32'44,79"
325	407834,75	1690359,98	54°40'51,11"	36°32'42,67"
350	408079,16	1689851,73	54°41'0,74"	36°32'35,17"
375	408191,63	1689453,19	54°41'4,56"	36°32'35,54"
400	408308,31	1688972,58	54°41'7,69"	36°32'31,76"
425	408311,94	1688803,03	54°41'8,44"	36°32'34,95"
450	408004,16	1688703,77	54°40'58,52"	36°32'36,54"
475	407902,51	1688486,10	54°40'55,86"	36°32'40,2"
500	407765,07	1688271,24	54°40'51,34"	36°32'40,44"
525	407672,81	1688124,54	54°40'46,36"	36°32'45,94"
550	407471,47	1687963,27	54°40'43,04"	36°32'47,86"
575	407382,22	1687646,64	54°40'40,14"	36°32'48,2"
600	407313,00	1687380,13	54°40'37,86"	36°32'48,32"
625	407228,47	1687187,82	54°40'35,84"	36°32'52,29"
650	407238,63	1686971,76	54°40'36,3"	36°32'52,93"
675	407235,89	1686717,03	54°40'36,49"	36°32'54,32"
700	407203,30	1686480,44	54°40'34,91"	36°32'51,87"
725	407119,38	1686126,66	54°40'32,51"	36°32'53,82"
750	407110,02	1685878,43	54°40'31,86"	36°32'52,13"
775	407114,74	1685510,93	54°40'32,74"	36°32'55,76"
800	407152,15	1685219,24	54°40'33,24"	36°32'52,03"
825	407189,79	1684830,33	54°40'35,02"	36°32'54,65"
850	407222,94	1684564,08	54°40'36,11"	36°32'54,61"
875	407317,94	1684276,60	54°40'38,97"	36°32'53,08"
900	407416,18	1684104,91	54°40'41,1"	36°32'47,37"
925	407391,12	1683890,09	54°40'40,3"	36°32'47,52"
950	407401,47	1683568,34	54°40'40,96"	36°32'49,13"
975	407380,98	1683368,03	54°40'40,88"	36°32'52,14"
1000	407316,79	1683050,26	54°40'38,78"	36°32'52,33"
1025	407292,13	1682819,25	54°40'37,37"	36°32'49,38"

1050	407375,23	1683189,64	54°40'39,94"	36°32'48,38"
1075	407358,03	1683416,15	54°40'39,23"	36°32'47,66"
1100	407383,82	1683645,34	54°40'40,8"	36°32'51,26"
1125	407384,51	1683973,84	54°40'40,5"	36°32'49,65"
1150	407417,38	1684108,11	54°40'41,34"	36°32'48,38"
1175	407333,92	1684243,96	54°40'39,42"	36°32'52,69"
1200	407246,33	1684516,85	54°40'36,22"	36°32'51,24"
1225	407210,14	1684795,74	54°40'34,95"	36°32'50,92"
1250	407150,94	1685139,70	54°40'34,02"	36°32'56,13"
1275	407125,85	1685491,27	54°40'33,18"	36°32'56,12"
1300	407114,93	1685783,64	54°40'32,94"	36°32'56,73"
1325	407115,07	1686066,87	54°40'32,06"	36°32'52,29"
1350	407191,82	1686309,58	54°40'35,11"	36°32'54,76"
1375	407243,12	1686596,86	54°40'35,91"	36°32'50,22"
1400	407265,62	1686872,89	54°40'37,09"	36°32'52,39"
1425	407232,83	1687098,84	54°40'36,33"	36°32'54,07"
1450	407278,94	1687304,34	54°40'37,81"	36°32'53,79"
1475	407371,67	1687559,95	54°40'40,29"	36°32'50,71"
1500	407395,49	1687787,48	54°40'40,81"	36°32'49,35"
1525	407577,75	1688073,88	54°40'46,48"	36°32'47,36"
1550	407732,15	1688177,60	54°40'50,44"	36°32'41,45"
1575	407784,20	1688373,87	54°40'52,04"	36°32'40,76"
1600	407909,45	1688495,36	54°40'56,01"	36°32'39,76"
1625	408005,69	1688703,50	54°40'59,11"	36°32'39,25"
1650	408312,70	1688801,70	54°41'8,22"	36°32'33,77"
1675	408468,55	168896,09	54°41'12,69"	36°32'30,08"
1700	408897,53	1688998,70	54°41'25,39"	36°32'22,14"
1725	409424,63	1688829,50	54°41'41,12"	36°32'13,04"
1750	409908,17	1688554,78	54°41'54,98"	36°32'1,83"
1775	410357,84	1688381,51	54°42'9"	36°31'57,08"
1800	410652,39	1688837,88	54°42'17,27"	36°31'49,37"
1825	411020,42	1688826,21	54°42'28,21"	36°31'42,8"
1850	411566,70	1688300,67	54°42'44,77"	36°31'34,26"
1875	411835,33	1687806,65	54°42'52,28"	36°31'27,44"
1900	412110,52	1688116,54	54°43'0,64"	36°31'23,39"
1925	412516,70	1687457,06	54°43'12,86"	36°31'16,89"
1950	412933,68	1687102,94	54°43'25,2"	36°31'9,16"
1975	412655,02	1686919,34	54°43'16,26"	36°31'10,85"
2000	412645,90	1686592,26	54°43'16,9"	36°31'15,56"
2025	412819,29	1685731,13	54°43'21,41"	36°31'9,24"
2050	413145,92	1686029,26	54°43'31,74"	36°31'6,52"
2075	412970,99	1685888,23	54°43'26,63"	36°31'10,08"
2100	412687,09	1685909,97	54°43'17,29"	36°31'10,63"
2125	412737,28	1685915,35	54°43'18,97"	36°31'10,69"
2150	412591,13	1686325,79	54°43'14,48"	36°31'12,59"
2175	412753,82	1686637,57	54°43'20,01"	36°31'13,18"
2200	412191,51	1686718,23	54°43'24,61"	36°31'8,54"
2225	413097,87	1686210,89	54°43'30,26"	36°31'7,14"
2250	413343,88	1685768,22	54°43'37,57"	36°31'2,69"
2275	413187,58	1685408,47	54°43'32,63"	36°31'4"
2300	413297,45	1685160,47	54°43'35,75"	36°31'1,32"
2325	413027,42	1684681,16	54°43'27,71"	36°31'6,11"
2350	413122,44	1684187,04	54°43'30,55"	36°31'4,47"
2375	413328,16	1683900,81	54°43'36,36"	36°30'59,26"
2400	413811,62	1683661,66	54°43'51,17"	36°30'52,79"
2425	414043,64	1683299,09	54°43'58,07"	36°30'48,65"
2450	413683,35	1683100,63	54°43'47,09"	36°30'53,74"
2475	413757,90	1682539,85	54°43'49,86"	36°30'55,22"
2500	413967,87	1682317,88	54°43'54,25"	36°30'52,34"
2525	414291,79	1682073,87	54°44'5,58"	36°30'44,88"
2550	414348,57	1682133,83	54°44'7,03"	36°30'42,7"
2575	414895,22	1681856,22	54°44'22,88"	36°30'30,89"
2600	415196,36	1681677,81	54°44'31,95"	36°30'26,11"
2625	415643,04	1681416,42	54°44'44,86"	36°30'16,26"
2650	416092,97	1680907,94	54°44'59,15"	36°30'12,82"
2675	416155,51	1680729,56	54°45'0,53"	36°30'9,3"
2700	416404,09	1680236,79	54°45'7,47"	36°30'2,58"
2725	415806,06	1679886,05	54°44'49,71"	36°30'13,38"
2750	416152,31	1679467,41	54°45'0,23"	36°30'8,33"
2775	416600,05</			

5900	410276,76	1655267,29	54°42'6.51"	36°31'58.14"
5925	410502,39	1655524,58	54°42'12.83"	36°31'52.11"
5950	410708,62	1655777,17	54°42'19.18"	36°31'49.53"
5975	411203,22	1656122,54	54°42'33.43"	36°31'38.43"
6000	411581,46	1656373,23	54°42'44.89"	36°31'32.75"
6025	411577,71	1655803,23	54°42'45.03"	36°31'34.11"
6050	411665,04	1655478,83	54°42'46.94"	36°31'29.06"
6075	411814,74	1655144,77	54°42'52.09"	36°31'29.94"
6100	411873,86	1654560,07	54°42'53.97"	36°31'29.47"
6125	412076,45	1654186,58	54°42'59.55"	36°31'23.65"
6150	411876,88	1654597,65	54°42'54.08"	36°31'29.52"
6175	411826,74	1655210,97	54°42'52.45"	36°31'29.72"
6200	411642,41	1655548,37	54°42'46.64"	36°31'31.38"
6225	411585,14	1655855,98	54°42'44.67"	36°31'31.04"
6250	411645,81	1656268,82	54°42'47.16"	36°31'33.38"
6275	411680,98	1656613,68	54°42'48.37"	36°31'33.62"
6300	411542,13	1657033,27	54°42'43.38"	36°31'31.77"
6325	411545,93	1657447,91	54°42'44.32"	36°31'35.83"
6350	411661,99	1657802,34	54°42'47.82"	36°31'34.02"
6375	411796,83	1658221,63	54°42'51.65"	36°31'30.73"
6400	411794,88	1658448,03	54°42'51.65"	36°31'31.02"
6425	411940,36	1658815,82	54°42'55.43"	36°31'25.68"
6450	411891,91	1659035,02	54°42'54.55"	36°31'29.47"
6475	411811,97	1659490,10	54°42'52.25"	36°31'31.17"
6500	411464,37	1659789,21	54°42'41.33"	36°31'34.43"
6525	411729,15	1659978,59	54°42'48.95"	36°31'28.45"
6550	412176,98	1660463,40	54°43'3.08"	36°31'24.55"
6575	412576,21	1660858,59	54°43'14.12"	36°31'13.27"
6600	412799,79	1661282,92	54°43'21.35"	36°31'12.18"
6625	412920,43	1661668,28	54°43'24.55"	36°31'8.11"
6650	412992,02	1661921,79	54°43'26.25"	36°31'4.69"
6675	413309,71	1662278,19	54°43'36.38"	36°31'2.44"
6700	413697,30	1662647,22	54°43'47.45"	36°30'53.23"
6725	413920,28	1662886,02	54°43'54.04"	36°30'49.05"
6750	414169,66	1663010,40	54°44'1.82"	36°30'46.44"
6775	414227,66	1662751,08	54°44'3.54"	36°30'45.38"
6800	414213,46	1662511,56	54°44'2.92"	36°30'44.61"
6825	414227,08	1662148,46	54°44'2.93"	36°30'42.47"
6850	414216,23	1662328,78	54°44'2.76"	36°30'43.37"
6875	414227,70	1662609,02	54°44'3.58"	36°30'45.59"
6900	414248,21	1662891,19	54°44'3.69"	36°30'42.68"
6925	414252,28	1663147,16	54°44'3.88"	36°30'42.97"
6950	414733,05	1663486,51	54°44'17.9"	36°30'32.98"
6975	414767,46	1663616,59	54°44'19.34"	36°30'34.47"
7000	415151,05	1664318,22	54°44'30.29"	36°30'25.32"
7025	415866,72	1665045,09	54°44'52.19"	36°30'15.68"
7050	416613,64	1665666,62	54°45'14.25"	36°30'1.58"
7075	416851,89	1665926,71	54°45'21.57"	36°29'58.5"
7100	417207,48	1666189,48	54°45'31.68"	36°29'49.86"
7125	417836,91	1666163,09	54°45'50.84"	36°29'40.51"
7150	418152,63	1666683,91	54°45'59.85"	36°29'33.31"
7175	418568,22	1666924,10	54°46'11.75"	36°29'23.57"
7200	418806,44	1667487,71	54°46'19.04"	36°29'20.33"
7225	418893,21	1667854,25	54°46'21.37"	36°29'17.55"
7250	418929,80	1668330,69	54°46'23.06"	36°29'19.93"
7275	419138,12	1668890,64	54°46'28.54"	36°29'12.59"
7300	419326,84	1669471,46	54°46'34.87"	36°29'12.85"
7325	419286,89	1670158,54	54°46'33.74"	36°29'13.84"
7350	419551,75	1670552,82	54°46'41.44"	36°29'8.26"
7375	419746,75	1670971,14	54°46'47.22"	36°29'4.68"
7400	419368,77	1671335,14	54°46'36.04"	36°29'11.72"
7425	419336,71	1671782,15	54°46'35.03"	36°29'12"
7450	419096,63	1672172,37	54°46'27.83"	36°29'15.99"
7475	418420,04	1672362,46	54°46'7.17"	36°29'25.35"
7500	418925,73	1672715,97	54°46'22.87"	36°29'19.64"
7525	418858,93	1673295,24	54°46'21.09"	36°29'21.9"
7550	419242,07	1673453,97	54°46'31.57"	36°29'10.43"
7575	419815,06	1673524,13	54°46'48.54"	36°28'59.86"
7600	419985,44	1673472,84	54°46'53.98"	36°28'58.69"
7625	419530,30	1673590,08	54°46'40.35"	36°29'6.32"
7650	419418,21	1673483,74	54°46'36.93"	36°29'7.92"
7675	418997,29	1673293,12	54°46'24.54"	36°29'16.05"
7700	418566,33	1673824,49	54°46'11.81"	36°29'24.17"
7725	418599,50	1674338,82	54°46'12.96"	36°29'24.44"
7750	418788,35	1674594,05	54°46'18.41"	36°29'20.2"
7775	418504,92	1675277,31	54°46'10.59"	36°29'28.34"
7800	418625,45	1675710,12	54°46'13.68"	36°29'23.77"
7825	418564,67	1676075,09	54°46'12.11"	36°29'25.96"
7850	418414,03	1676197,13	54°46'9.98"	36°29'25.41"
7875	418463,44	1676570,55	54°46'8.87"	36°29'26.62"
7900	418379,31	1677152,75	54°46'6.24"	36°29'27.5"
7925	418108,17	1677248,46	54°45'58.06"	36°29'31.75"
7950	417822,58	1677598,12	54°45'50.02"	36°29'39.1"
7975	417398,26	1677909,12	54°45'37.11"	36°29'45.23"
8000	416790,64	1678317,58	54°45'19.49"	36°29'58.33"
8025	416265,59	1678622,71	54°45'3.88"	36°30'7.77"
8050	416426,37	1678910,95	54°45'8.42"	36°30'3.61"
8075	416150,88	1679316,04	54°45'0.78"	36°30'11.3"
8100	416043,68	1679824,19	54°44'57.39"	36°30'12.23"
8125	416356,46	1680142,43	54°45'6.44"	36°30'5.36"
8150	416164,52	1680789,47	54°45'0.81"	36°30'9.19"
8175	416294,16	1681034,74	54°45'4.28"	36°30'9.25"
8200	416482,89	1681293,63	54°45'10.63"	36°30'5.26"
8225	416701,99	1681336,91	54°45'17.23"	36°30'1.77"
8250	417232,79	1680861,68	54°45'32.75"	36°29'51"
8275	417626,13	1680602,84	54°45'43.73"	36°29'40.38"
8300	417646,35	1680501,05	54°45'44.56"	36°29'41.15"

8325	417377,60	1680731,33	54°45'36.85"	36°29'47.37"
8350	417341,47	1681084,13	54°45'35.65"	36°29'47.36"
8375	417385,22	1681117,28	54°45'36.69"	36°29'45.26"
8400	416811,58	1681262,37	54°45'20.05"	36°29'57.64"
8425	417250,31	1681585,43	54°45'32.78"	36°29'48.2"
8450	417259,27	1682097,36	54°45'33"	36°29'47.83"
8475	416715,77	1681311,73	54°45'17.41"	36°30'0.38"
8500	416710,50	1681639,36	54°45'17.18"	36°29'58.95"
8525	416575,26	1682680,85	54°45'12.72"	36°30'0.32"
8550	416456,78	1683270,10	54°45'9.74"	36°30'5.17"
8575	416460,72	1683263,56	54°45'9.8"	36°30'4.79"
8600	416573,01	1682681,06	54°45'12.4"	36°29'59.07"
8625	416678,05	1681752,96	54°45'15.55"	36°29'57.35"
8650	416521,96	1681455,65	54°45'11.86"	36°30'9.11"
8675	416327,97	1681110,08	54°45'6.12"	36°30'8.52"
8700	416121,73	1680910,33	54°44'59.76"	36°30'11.06"
8725	415757,61	1681325,89	54°44'48.84"	36°30'17.11"
8750	415159,36	1681540,18	54°44'30.85"	36°30'26.77"
8775	415242,36	1681814,52	54°44'33.31"	36°30'25.25"
8800	414597,56	1681968,60	54°44'14.4"	36°29'38.09"
8825	414147,34	1682136,44	54°44'40.83"	36°30'45.2"
8850	413738,56	1682566,53	54°43'48.94"	36°30'53.82"
8875	413699,07	1683109,13	54°43'47.27"	36°30'52.01"
8900	414071,54	1683240,60	54°43'58.79"	36°30'47.62"
8925	413845,33	1683590,99	54°43'51.87"	36°30'50.68"
8950	413343,23	1683974,06	54°43'36.88"	36°30'59.35"
8975	413083,42	1684284,89	54°43'29.37"	36°31'5.08"
9000	413023,33	1684884,71	54°43'27.5"	36°31'5.72"
9025	413218,57	1685215,75	54°43'33.54"	36°31'3.38"
9050	413280,35	1685554,84	54°43'35.14"	36°31'1.12"
9075	413682,12	1684956,21	54°43'46.82"	36°30'52.58"
9100	414169,40	1684710,43	54°44'1.55"	36°30'45.11"
9125	414655,64	1684581,57	54°44'16.21"	36°30'37.44"
9150	415183,04	1684292,00	54°44'31.23"	36°30'24.69"
9175	415214,21	1684373,85	54°44'32.48"	36°30'26.06"
9200	414867,93	1684510,78	54°44'22.8"	36°30'35.05"
9225	414340,66	168470,87	54°44'46.89"	36°30'43.31"
9250	414038,29	168494,10	54°43'57.55"	36°30'46.94"
9275	413519,71	1685360,88	54°43'42.61"	36°30'58.67"
9300	413280,26	1685708,93	54°43'35.05"	36°31'0.65"
9325	413270,44	1686170,53	54°43'34.94"	36°31'1.76"
9350	413065,01	1686270,27	54°43'28.41"	36°31'3.3"
9375	412995,25	1687252,97	54°43'26.59"	36°31'5.82"
9400	412329,05	1687688,19	54°43'6.63"	36°31'16.97"
9425	411985,56	1688217,51	54°42'56.97"	36°31'25.88"
9450	411448,36	1687914,75	54°42'40.84"	36°31'34.67"
9475	411483,92	1688429,45	54°42'42.47"	36°31'36.91"
9500	410930,58	1688835,45	54°42'25.71"	36°31'45.27"
9525	410564,05	1688970,87	54°42'14.3"	36°31'49.23"
9550	410183,02	1688722,79	54°42'9.98"	36°31'56.04"
9575	409621,75	1688622,34	54°41'47.08"	36°32'10.06"
9600	409010,56	1688920,04	54°41'28.77"	36°32'20.24"
9625	408667,05	1688940,40	54°41'18.06"	36°32'23.87"
9650	408253,96	1688988,27	54°41'16.74"	36°32'36.11"
9675	408241,51	1689454,43	54°41'5.91"	36°32'34.01"
9700	408187,87	1689818,96	54°41'3.62"	36°32'37.51"
9725	408137,32	1689949,04	54°41'2.63"	36°32'34.94"
9750	408005,96	1690095,15	54°40'59.39"	36°32'40.33"
9775	407677,93	1690316,36	54°40'49.63"	36°32'46.46"
9800	407621,31	1690718,15	54°40'47.32"	36°32'44.3"
9825	407281,70	1691144,84	54°40'37.65"	36°32'52.51"
9850	407427,53	1691687,22	54°40'51.14"	36°32'43.22"
9875	407336,79	1692244,76	54°40'51.24"	36°32'44.67"
9900	407374,87	1692603,35	54°40'40.59"	36°32'51.68"
9925	407519,56	1692877,17	54°40'44.56"	36°32'47.44"
9950	407152,57	1693426,99	54°40'33.69"	36°32'54.19"
2075	407179,62	1693764,98	54°40'34.54"	36°32'53.95"
10000	407185,15	1694145,85	54°40'34.22"	36°32'51.43"
10025	4074			

2875	418688,52	1689431,59	54°46'15.62"	36°29'22.91"
2900	418448,89	1689606,81	54°46'8.9"	36°29'29.22"
2925	418207,67	1689712,40	54°46'1.52"	36°29'32.51"
2950	418000,36	1689844,19	54°45'55.06"	36°29'34.71"
2975	417719,57	1690051,94	54°45'46.96"	36°29'40.94"
3000	417476,40	1690117,80	54°45'39.57"	36°29'44.52"
3025	417279,97	1690352,09	54°45'34.34"	36°29'51.07"
3050	417270,57	1690661,42	54°45'33.65"	36°29'49.17"
3075	417121,12	1691027,24	54°45'28.75"	36°29'49.59"
3100	417030,53	1691385,29	54°45'26.49"	36°29'53.37"
3125	416835,55	1691798,42	54°45'20.73"	36°29'57.04"
3150	416647,68	1692261,64	54°45'15.3"	36°30'1.16"
3175	416310,20	1692654,64	54°45'4.8"	36°30'4.86"
3200	415942,30	1692610,72	54°44'54"	36°30'12.12"
3225	415889,60	1692828,94	54°44'52.74"	36°30'14.64"
3250	415931,89	1692876,84	54°44'54.3"	36°30'15.36"
3275	415729,41	1692894,72	54°44'47.8"	36°30'16.59"
3300	415716,99	1692935,60	54°44'48.03"	36°30'19.81"
3325	415531,94	1693081,13	54°44'42.49"	36°30'22.95"
3350	415230,25	1693056,74	54°44'32.84"	36°30'24.91"
3375	414893,30	1693074,38	54°44'22.9"	36°30'31.34"
3400	414699,89	1692925,73	54°44'17.78"	36°30'37.92"
3425	414405,09	1692663,45	54°44'8.22"	36°30'39.19"
3450	414255,03	1692448,45	54°44'3.71"	36°30'41.63"
3475	414070,72	1692127,12	54°43'58.95"	36°30'48.56"
3500	413645,98	1691661,32	54°43'46.63"	36°30'57.68"
3525	413274,46	1691059,65	54°43'35.08"	36°31'1.79"
3550	412982,09	1690458,07	54°43'26.03"	36°31'5.23"
3575	412789,65	1689664,04	54°43'20.9"	36°31'11.64"
3600	413082,90	1689163,74	54°43'20.85"	36°31'7.57"
3625	413342,52	1688829,51	54°43'37.16"	36°31'0.86"
3650	413424,85	1688458,24	54°43'39.94"	36°31'1.05"
3675	413499,90	1688144,86	54°43'42.21"	36°30'59.94"
3700	413841,38	1687716,11	54°43'51.8"	36°30'51.01"
3725	413951,53	1687378,43	54°43'55.22"	36°30'49.76"
3750	413957,62	1686963,95	54°43'55.5"	36°30'50.12"
3775	413583,40	1686924,33	54°43'44.18"	36°30'55.83"
3800	413282,69	1686943,59	54°43'35.56"	36°31'2.83"
3825	412933,06	1686910,53	54°43'24.55"	36°31'5.97"
Река Казанка и её неугнетенные притоки (022.70.07)				
1	413383,37	1683864,29	54°43'38.22"	36°30'59.34"
25	413246,60	1683786,23	54°43'33.76"	36°30'59.94"
50	413060,81	1683772,07	54°43'29.1"	36°31'7.51"
75	412961,78	1683673,13	54°43'26.14"	36°31'9.17"
100	412838,40	1683509,97	54°43'22.09"	36°31'9.46"
125	412695,59	1683371,16	54°43'18.05"	36°31'13.05"
150	412444,56	1683282,51	54°43'10.58"	36°31'17.49"
175	412294,62	1683019,43	54°43'6.2"	36°31'20.54"
200	412249,28	1682844,63	54°43'4.5"	36°31'19.62"
225	412128,53	1682768,00	54°43'1.18"	36°31'23.11"
250	411898,90	1682312,96	54°42'54.75"	36°31'29.22"
275	411537,22	1682199,36	54°42'43.33"	36°31'32.32"
300	411408,32	1682195,55	54°42'39.61"	36°31'35.2"
325	411240,76	1681908,73	54°42'35.1"	36°31'40.53"
350	411104,21	1681659,57	54°42'30.48"	36°31'40.19"
375	410965,17	1681415,25	54°42'26.32"	36°31'42.52"
400	410789,81	1681179,89	54°42'21.78"	36°31'49.03"
425	410736,84	1680951,77	54°42'20.24"	36°31'50.15"
450	410556,48	1680676,28	54°42'14.52"	36°31'51.59"
475	410547,72	1680482,16	54°42'14.51"	36°31'52.99"
500	410605,37	1680297,24	54°42'15.86"	36°31'50.13"
525	410683,25	1680026,36	54°42'18.04"	36°31'48.09"
550	410628,30	1679667,11	54°42'16.47"	36°31'49.35"
575	410356,17	1679458,32	54°42'8.26"	36°31'53.65"
600	410178,16	1679159,45	54°42'2.98"	36°31'56.85"
625	409972,79	1678887,39	54°41'57.53"	36°32'3.85"
650	409828,14	1678582,79	54°41'52.58"	36°32'3.14"
675	409741,54	1678325,69	54°41'50.42"	36°32'6.79"
700	409551,64	1677836,05	54°41'43.83"	36°32'11.43"
725	409375,40	1677369,65	54°41'39.42"	36°32'12.75"
750	409004,21	1677033,79	54°41'28.22"	36°32'18.55"
775	409404,55	1677334,60	54°41'40.44"	36°32'12.99"
800	409506,64	1677793,15	54°41'43.56"	36°32'11.59"
825	409719,60	1678278,28	54°41'49.83"	36°32'7.5"
850	410000,30	1678375,31	54°41'57.85"	36°32'0.82"
875	410101,37	1678035,57	54°42'0.85"	36°31'59.03"
900	410083,70	1677819,70	54°42'0.73"	36°32'1.36"
925	410131,79	1677421,01	54°42'2.25"	36°32'0.95"
950	410255,90	1676983,42	54°42'6.04"	36°31'59.25"
975	410102,49	1677545,52	54°42'1.07"	36°31'59.93"
1000	410072,91	1677907,32	54°42'0.62"	36°32'2.64"
1025	410078,18	1678254,95	54°42'0.03"	36°31'58.78"
1050	409877,49	1678521,63	54°41'54.4"	36°32'4.04"
1075	409945,95	1678738,80	54°41'56.9"	36°32'5.17"
1100	410042,21	1678983,74	54°41'59.7"	36°31'59.59"
1125	410268,17	1679278,86	54°42'5.66"	36°31'55.26"
1150	410476,17	1679564,52	54°42'11.82"	36°31'51.46"
1175	410635,03	1679794,13	54°42'16.39"	36°31'47.83"
1200	410681,79	1680110,98	54°42'18.55"	36°31'50.9"
1225	410648,29	1680324,23	54°42'17.05"	36°31'48.93"
1250	410511,01	1680516,57	54°42'12.69"	36°31'49.99"
1275	410643,48	1680785,52	54°42'17.1"	36°31'50"
1300	410784,20	1680992,84	54°42'20.99"	36°31'45.98"
1325	410809,05	1681242,41	54°42'21.57"	36°31'44.76"
1350	411005,08	1681467,73	54°42'27.41"	36°31'41.33"
1375	411135,93	1681731,54	54°42'32.16"	36°31'43.32"
1400	411251,08	1682033,77	54°42'34.7"	36°31'36.83"

1425	411442,69	1682233,43	54°42'41.01"	36°31'36.48"
1450	411665,89	1682195,39	54°42'47.83"	36°31'33.43"
1475	412080,69	1682393,87	54°42'59.93"	36°31'24.81"
1500	412122,12	1682769,01	54°43'0.77"	36°31'21.11"
1525	412248,84	1682873,61	54°43'05.06"	36°31'22.51"
1550	412318,96	1683084,61	54°43'7.27"	36°31'21.85"
1575	412446,59	1683281,28	54°43'10.67"	36°31'17.61"
1600	412697,57	1683369,28	54°43'18.09"	36°31'12.91"
1625	412842,18	1683497,17	54°43'21.98"	36°31'8.26"
1650	412971,07	1683680,82	54°43'25.69"	36°31'5.33"
1675	413087,90	1683781,39	54°43'30"	36°31'7.48"
1700	413251,30	1683780,95	54°43'34.23"	36°31'1.39"
Река Боровая и её неугнетенные притоки (022.70.09)				
1	415910,24	1680007,87	54°44'52.99"	36°30'12.4"
25	415589,64	1679991,67	54°44'43.89"	36°30'20.34"
50	415408,83	1679933,67	54°44'38.73"	36°30'24.63"
75	415246,48	1679712,84	54°44'33.56"	36°30'25.8"
100	415368,77	1679315,29	54°44'37.48"	36°30'25.06"
125	415301,02	1678975,45	54°44'34.77"	36°30'22.42"
150	415141,28	1678411,73	54°44'30.23"	36°30'26.69"
175	414959,47	1677916,46	54°44'25.04"	36°30'31"
200	414888,24	1677678,90	54°44'22.69"	36°30'31.12"
225	414896,30	1677385,71	54°44'22.7"	36°30'31.46"
250	414875,03	1677217,78	54°44'22.09"	36°30'30.28"
275	414899,12	1677025,20	54°44'22.89"	36°30'30.3"
300	414693,44	1676688,76	54°44'17.12"	36°30'35.72"
325	414666,49	1676522,54	54°44'16.38"	36°30'36.47"
350	414528,39	1676509,91	54°44'12.18"	36°30'38.48"
375	414341,47	1676452,60	54°44'6.77"	36°30'42.32"
400	414290,07	1676202,60	54°44'4.79"	36°30'41.19"
425	414514,32	1675745,38	54°44'11.69"	36°30'38.38"
450	414266,63	1675363,51	54°44'4.67"	36°30'44.51"
475	414242,96	1675080,72	54°44'4.33"	36°30'46.65"
500	414022,34	1674678,13	54°43'57.13"	36°30'47.49"
525	413953,59	1674260,35	54°43'55.35"	36°30'50.04"
550	413713,51	1673897,94	54°43'48.15"	36°30'54.02"
575	413654,55	1673679,94	54°43'46.44"	36°30'55.3"
600	413710,96	1673646,45	54°43'48.53"	36°30'56.39"
625	413569,76	1673653,83	54°43'44.14"	36°30'57.94"
650	413419,07	1673565,39	54°43'38.97"	36°30'57.13"
675	413278,22	1673496,98	54°43'34.94"	36°31'0.48"
700	413017,40	1673413,24	54°43'27.4"	36°31'6.19"
725	412837,99	1673340,77	54°43'22.68"	36°31'12.51"
750	412639,06	1673034,81	54°43'15.83"	36°31'11.35"
775	412482,41	1672797,35	54°43'11.55"	36°31'16.02"
800	412434,98	1672542,08	54°43'10.73"	36°31'19.83"
825	412462,88	1672417,96	54°43'11.45"	36°31'18.81"
850	412311,78	1672089,50	54°43'6.87"	36°31'21.05"
875	412263,97	1671877,27	54°43'5.65"	36°31'22.91"
900	412145,54	1671376,70	54°43'1.69"	36°31'22.85"
925	411901,81	1671095,91	54°43'3.31"	36°31'23.42"
950	411801,21	1670733,35	54°43'2.38"	36°31'20.52"
975	412218,80	1670426,25	54°43'4.13"	36°31'22.86"
1000	412208,27	1670147,45	54°43'10.73"	36°31'20.31"
1025	412284,66	1669894,77	54°43'5.94"	36°31'20.93"
1050	412307,73	1669580,57	54°43'6.77"	36°31'20.87"
1075	412422,69	1669364,92	54°43'10.06"	36°31'18.56"
1100	412556,23	1668942,85	54°43'13.55"	36°31'13.74"
1125	412462,35	1668492,29	54°43'10.89"	36°31'16.08"
1150	412439,67	1667894,30	54°43'10.55"	36°31'18.15"
1175	412442,34	1668274,33	54°43'10.29"	36°31'16.39"
1200	412506,92	1668848,48	54°43'12.8"	36°31'18.21"
1225	412687,25	1668609,17	54°43'17.46"	36°31'11.45"
1250	412688,47	1668609,12	54°43'17.72"	36°31'12.56"
1275	412533,23	1668967,05	54°43'12.87"	36°31'14.16"
1300	412473,36	1669822,58	54°43'11.23"	36°31'15.93"
1325	412349,82	1669503,81	54°43'8.04"	36°31'20.56"
1350	412324,48	1669776,09	54°43'6.94"	36°31'19.27"
1375	412226,28	1670102,31	54°43'3.82"	36°31'20.04"
1400	412206,96	1670385,94	54°43'3.95"	36°31'23.9"
1425	412198,65	1670596,00	54	

1825	430186,48	1680040,60	54°51'56,28"	36°25'51,12"
1850	430339,85	1679554,90	54°52'1,21"	36°25'50,21"
1875	430484,44	1679011,62	54°52'5,07"	36°25'45,41"
1900	430585,70	1678586,13	54°52'8,34"	36°25'44,89"
1925	430721,99	1678324,76	54°52'11,67"	36°25'43,88"
1950	430882,53	1677734,26	54°52'16,96"	36°25'38,53"
1975	430964,31	1677554,42	54°52'19,15"	36°25'35,88"
2000	431101,22	1677276,35	54°52'23,11"	36°25'32,89"
2025	431277,65	1677060,95	54°52'28,78"	36°25'31,86"
2050	431516,28	1676768,48	54°52'35,47"	36°25'25,53"
2075	431620,13	1676539,33	54°52'38,39"	36°25'22,84"
2100	431605,77	1676222,48	54°52'38,63"	36°25'26,42"
2125	431827,91	1675766,87	54°52'45,35"	36°25'23,04"
2150	431710,67	1675929,95	54°52'41,63"	36°25'23,96"
2175	431611,02	1676417,38	54°52'38,01"	36°25'22,44"
2200	431563,37	1676667,84	54°52'36,96"	36°25'25,13"
2225	431389,34	1676924,05	54°52'31,77"	36°25'28,19"
2250	431245,26	1677122,46	54°52'27,42"	36°25'30,43"
2275	431015,12	1677382,26	54°52'20,46"	36°25'33,96"
2300	430934,22	1677590,17	54°52'18,17"	36°25'35,97"
2325	430873,19	1677953,88	54°52'16,33"	36°25'36,94"
2350	430679,28	1678389,53	54°52'10,68"	36°25'40,99"
2375	430558,09	1678615,12	54°52'6,89"	36°25'42,24"
2400	430480,00	1679092,42	54°52'4,48"	36°25'43,22"
2425	430312,34	1679630,86	54°51'59,87"	36°25'48,07"
2450	430138,71	1680120,70	54°51'55,11"	36°25'53,19"
2475	429965,96	1680591,79	54°51'41,36"	36°26'3,21"
2500	429679,97	1680973,79	54°51'41,78"	36°26'3,39"
2525	430196,26	1681126,69	54°51'56,35"	36°25'49,88"
2550	429688,57	1681053,31	54°51'41,63"	36°26'0,77"
2575	429485,87	1680695,59	54°51'35,93"	36°26'6,07"
2600	429161,59	1680813,84	54°51'26,03"	36°26'10,66"
2625	428847,25	1681032,70	54°51'16,37"	36°26'14,64"
2650	428661,48	1681305,22	54°51'11,11"	36°26'19,26"
2675	429022,00	1681564,35	54°51'12,29"	36°26'10,12"
2700	429269,99	1681838,58	54°51'29,66"	36°26'10,67"
2725	429467,13	1682224,40	54°51'34,61"	36°26'2,58"
2750	429675,92	1682869,44	54°51'41,61"	36°26'2,82"
2775	428544,36	1685275,99	54°51'7,51"	36°26'20,79"
2800	429669,73	1682901,74	54°51'41,23"	36°26'1,95"
2825	429548,03	1682278,29	54°51'36,91"	36°26'0,57"
2850	429281,38	1681844,99	54°51'29,37"	36°26'7,33"
2875	429042,71	1681587,47	54°51'22,64"	36°26'13,41"
2900	428651,54	1681294,03	54°51'10,87"	36°26'19,75"
2925	428131,10	1681321,71	54°50'55,57"	36°26'27,07"
2950	428229,00	1681801,11	54°50'57,87"	36°26'24,75"
2975	428534,71	1682359,07	54°51'7,59"	36°26'22,78"
3000	428215,96	1681707,69	54°50'58,44"	36°26'29,96"
3025	428001,50	1681345,13	54°50'51,57"	36°26'31,53"
3050	427613,56	1681264,58	54°50'40,14"	36°26'38,99"
3075	427317,11	1680830,62	54°50'30,89"	36°26'42,12"
3100	427009,46	1680637,34	54°50'22,14"	36°26'49,67"
3125	426579,38	1680787,61	54°50'9,31"	36°26'57,11"
3150	426138,55	1680813,28	54°49'56,43"	36°27'6,11"
3175	425884,63	1681049,28	54°49'48,99"	36°27'11,21"
3200	426160,93	1681381,19	54°49'57,48"	36°27'7,67"
3225	426517,05	1681933,12	54°50'7,13"	36°26'56,56"
3250	426418,22	1682383,59	54°50'4,37"	36°26'59,26"
3275	426440,84	1681706,75	54°50'5,68"	36°27'2,05"
3300	426019,05	1681190,97	54°49'52,37"	36°27'5,73"
3325	425804,94	1681085,33	54°49'46,94"	36°27'14,28"
3350	425168,36	1681157,31	54°49'27,48"	36°27'23,33"
3375	424755,06	1681399,73	54°49'14,93"	36°27'29,05"
3400	425066,81	1681520,14	54°49'24,94"	36°27'27,19"
3425	425156,68	1681648,91	54°49'27,47"	36°27'24,87"
3450	425431,95	1681984,17	54°49'35,97"	36°27'21,21"
3475	425237,80	1681857,32	54°49'30,17"	36°27'23,99"
3500	425174,92	1681521,00	54°49'28,26"	36°27'25,77"
3525	424798,62	1681562,44	54°49'16,87"	36°27'31,15"
3550	424771,53	1681847,44	54°49'15,97"	36°27'31,18"
3575	424692,91	1682102,05	54°49'13,96"	36°27'34,59"
3600	424903,83	1682370,58	54°49'20,13"	36°27'30,33"
3625	425049,15	1682527,57	54°49'23,74"	36°27'24,11"
3650	425084,89	1682742,67	54°49'25,56"	36°27'27,27"
3675	425079,94	1683008,83	54°49'25,46"	36°27'27,62"
3700	424874,08	1683174,95	54°49'18,48"	36°27'26,96"
3725	424733,26	1683447,54	54°49'14,49"	36°27'30,49"
3750	424842,42	1683762,04	54°49'17,89"	36°27'29,31"
3775	424940,88	1683943,22	54°49'21,28"	36°27'29,87"
3800	425224,68	1684230,05	54°49'29,48"	36°27'23,61"
3825	425372,85	1684347,45	54°49'34,05"	36°27'21,77"
3850	425687,02	1684355,89	54°49'42,57"	36°27'11,69"
3875	425877,22	1684687,02	54°49'48,34"	36°27'9,22"
3900	426084,04	1684975,56	54°49'54,29"	36°27'4,48"
3925	426201,91	1685391,56	54°49'58,68"	36°27'6,81"
3950	426482,93	1685541,65	54°50'7,02"	36°27'1,74"
3975	426351,59	1685527,95	54°50'2,78"	36°27'2,44"
4000	426170,37	1685151,74	54°49'51,18"	36°27'4,66"
4025	425993,82	1684904,82	54°49'52,42"	36°27'10,18"
4050	425775,73	1684520,21	54°49'45,86"	36°27'13,73"
4075	425522,20	1684355,53	54°49'37,87"	36°27'15,65"
4100	425336,01	1684280,23	54°49'32,09"	36°27'18,11"
4125	425133,64	1684122,62	54°49'26,74"	36°27'25,08"
4150	424925,48	1683869,03	54°49'20,41"	36°27'28,09"
4175	424767,91	1683657,28	54°49'16,19"	36°27'33,21"
4200	424776,78	1683359,35	54°49'16,31"	36°27'32,38"
4225	424923,30	1683071,68	54°49'20,16"	36°27'27,21"

4250	425063,59	1682759,81	54°49'24,62"	36°27'26,11"
4275	425070,50	1682548,74	54°49'24,73"	36°27'25,52"
4300	424952,38	1682404,55	54°49'21,11"	36°27'27,07"
4325	424672,27	1682152,56	54°49'12,69"	36°27'31,66"
4350	424735,41	1681882,21	54°49'14,71"	36°27'31,22"
4375	424774,02	1681581,69	54°49'15,45"	36°27'28,57"
4400	424453,49	1681263,12	54°49'6,44"	36°27'36,83"
4425	424169,91	1680942,92	54°48'58,47"	36°27'44,22"
4450	423849,35	1680354,93	54°48'48,39"	36°27'47,22"
4475	423449,86	1679920,11	54°48'37,08"	36°27'57,27"
4500	422952,80	1679588,20	54°48'22,29"	36°28'6,03"
4525	422501,33	1679339,99	54°48'8,42"	36°28'11,97"
4550	422085,72	1679443,77	54°47'56,51"	36°28'21,56"
4575	421664,98	1679385,47	54°47'44,31"	36°28'30,64"
4600	421246,23	1679434,25	54°47'31,13"	36°28'34,45"
4625	420790,99	1679737,19	54°47'18,42"	36°28'46,74"
4650	420279,57	1679723,94	54°47'2,83"	36°28'53,96"
4675	419865,97	1679713,06	54°46'50,98"	36°29'3,63"
4700	419362,56	1679659,75	54°46'35,64"	36°29'10,75"
4725	419055,34	1679574,47	54°46'26,31"	36°29'15,25"
4750	41890,17	1679291,32	54°46'22,42"	36°29'16,67"
4775	418666,36	1678904,66	54°46'14,87"	36°29'22,49"
4800	418244,13	1678883,16	54°46'2,05"	36°29'29,05"
4825	417863,12	1679023,87	54°45'50,75"	36°29'35,98"
4850	417537,84	1679227,03	54°45'41,85"	36°29'45,67"
4875	417295,64	1679269,73	54°45'34,46"	36°29'49,07"
4900	417190,99	1679039,64	54°45'31,72"	36°29'52,87"
4925	416948,06	1679096,77	54°45'23,56"	36°29'52,45"
4950	416669,84	1678922,65	54°45'16,12"	36°30'1,58"
4975	417209,01	1678979,11	54°45'31,25"	36°29'47,41"
5000	416936,03	1678871,70	54°45'23,18"	36°29'52,52"
5025	416970,32	1678979,88	54°45'24,49"	36°29'53,39"
Река Займыш и её неутраченные притоки (022.70.14)				
1	418668,39	1672077,21	54°46'14,89"	36°29'22,61"
25	418840,77	1671670,45	54°46'20,39"	36°29'21,41"
50	418538,72	1671558,23	54°46'11,39"	36°29'26,69"
75	418577,93	1671072,56	54°46'12,34"	36°29'29,25"
100	418299,52	1670716,45	54°46'4,52"	36°29'32,11"
125	418214,97	1670149,88	54°46'2,05"	36°29'33,92"
150	418286,50	1669966,86	54°46'3,69"	36°29'30,18"
175	418198,16	1670473,09	54°46'0,73"	36°29'30,11"
200	418425,24	1670916,59	54°46'7,53"	36°29'26,29"
225	418720,24	1670997,92	54°46'16,27"	36°29'20,88"
250	419022,06	1670672,11	54°46'25,04"	36°29'14,41"
275	418993,90	1670151,94	54°46'25,06"	36°29'19,27"
300	418946,53	1670349,62	54°46'23,28"	36°29'18,23"
325	418948,74	1670905,89	54°46'23,56"	36°29'19,27"
350	418484,71	1671456,33	54°46'9,78"	36°29'27,63"
375	418821,62	1671588,23	54°46'19,67"	36°29'20,98"
400	418732,92	1672080,45	54°46'17,35"	36°29'24,16"
Река Корона и её неутраченные притоки (022.70.15)				
1	419454,59	1671688,66	54°46'38,47"	36°29'29,21"
25	419919,10	1671796,61	54°46'51,66"	36°28'58,15"
50	420426,58	1671609,53	54°47'1,86"	36°28'54,62"
75	420214,07	1671660,56	54°47'0,37"	36°28'52,58"
100	419950,90	1671887,83	54°46'53,43"	36°29'1,77"
125	420352,30	1672165,52	54°47'4,71"	36°28'51,23"
150	420640,20	1672200,78	54°47'13,14"	36°28'45,43"
175	420258,83	1672080,02	54°47'23,23"	36°28'42,83"
200	421286,12	1671953,39	54°47'32,21"	36°28'33,15"
225	421635,27	1671680,61	54°47'42,77"	36°28'27,51"
250	421923,78	1671677,76	54°47'51,77"	36°28'24,85"
275	422178,53	1671707,89	54°47'50,06"	36°28'18,87"
300	422563,45	1671732,18	54°48'10,39"	36°28'11,38"
325	422811,57	1671989,13	54°48'17,86"	36°28'7,44"
350	422979,33	1672280,31	54°48'22,59"	36°28'3,11"
375	423218,95	1672428,06	54°48'30,33"	36°28'30,92"
400	423524,47	1672656,39	54°48'38,89"	36°27'53,81"
425	423831,48	1672535,49	54°48'47,99"	36°27'48,22"
450	424079,22			

1375	421273,47	1659526,99	54°47'32.18"	36°28'35.19"
1400	421037,38	1659267,69	54°47'25,09"	36°28'39,06"
1425	420592,35	1659121,49	54°47'11,87"	36°28'47,08"
1450	420154,59	1658755,13	54°46'59,15"	36°28'56,36"
1475	419565,16	1658768,38	54°46'41,23"	36°29'04,96"
1500	420034,75	1658736,76	54°46'53,76"	36°28'59,39"
1525	420574,76	1659107,84	54°47'11,77"	36°28'49,53"
1550	421039,80	1659266,62	54°47'25,6"	36°28'41,19"
1575	421273,54	1659507,75	54°47'32,26"	36°28'35,55"
1600	421614,31	1659715,74	54°47'42,12"	36°28'28,1"
1625	421892,68	1659677,32	54°47'50,75"	36°28'24,9"
1650	421844,94	1659341,05	54°47'49,6"	36°28'27,12"
1675	421700,70	1658894,05	54°47'45,08"	36°28'28,53"
1700	421539,02	1658487,97	54°47'39,59"	36°28'27,99"
1725	421347,14	1657986,57	54°47'34,02"	36°28'32,13"
1750	421440,20	1658223,79	54°47'36,84"	36°28'30,73"
1775	421604,14	1658682,14	54°47'41,64"	36°28'27,41"
1800	421774,78	1659119,03	54°47'47,36"	36°28'27,58"
1825	421956,83	1659467,38	54°47'52,8"	36°28'24,5"
1850	421845,76	1659780,01	54°47'49,44"	36°28'26,18"
1875	422002,54	1660083,18	54°47'53,66"	36°28'22,16"
1900	422073,95	1660232,83	54°47'56,46"	36°28'22,97"
1925	422124,46	1659825,47	54°47'57,39"	36°28'19,5"
1950	422403,71	1659467,83	54°48'5,92"	36°28'15,66"
1975	422633,64	1659206,50	54°48'12,66"	36°28'11,07"
2000	422752,57	1658829,25	54°48'16,12"	36°28'8,53"
2025	422679,45	1658608,44	54°48'13,83"	36°28'9,25"
2050	422852,48	1658475,96	54°48'18,98"	36°28'6,22"
2075	423038,07	1658320,47	54°48'24,08"	36°28'0,79"
2100	423337,97	1657948,88	54°48'33,88"	36°27'59,83"
2125	423629,28	1657399,35	54°48'41,8"	36°27'50,9"
2150	423718,25	1657136,11	54°48'44,4"	36°27'49,11"
2175	423759,97	1656869,01	54°48'46,38"	36°27'52,07"
2200	423826,16	1656627,32	54°48'47,51"	36°27'46,66"
2225	423867,45	1656306,05	54°48'49,03"	36°27'47,4"
2250	423839,67	1656103,29	54°48'48,43"	36°27'49,05"
2275	423773,16	1655868,18	54°48'45,94"	36°27'47,64"
2300	423898,12	1655713,38	54°48'49,6"	36°27'45,13"
2325	424168,80	1655465,71	54°48'58,32"	36°27'43,67"
2350	424257,91	1655296,75	54°49'1,07"	36°27'42,6"
2375	424652,55	1655181,76	54°49'12,4"	36°27'33,47"
2400	425135,12	1655229,67	54°49'26,25"	36°27'22,37"
2425	425212,66	1654788,95	54°49'29,11"	36°27'23,73"
2450	425153,35	1655114,61	54°49'27,03"	36°27'23,22"
2475	424653,53	1655180,19	54°49'12,41"	36°27'33,35"
2500	424257,13	1655260,91	54°49'20,25"	36°27'38,58"
2525	424149,24	1655472,30	54°48'57,16"	36°27'41,13"
2550	423896,46	1655712,51	54°48'49,9"	36°27'46,92"
2575	423772,35	1655868,08	54°48'46,11"	36°27'48,63"
2600	423840,50	1656067,05	54°48'48,28"	36°27'48,16"
2625	423721,97	1655953,24	54°48'45,25"	36°27'52,77"
2650	423543,99	1655832,31	54°48'40"	36°27'56,14"
2675	423417,29	1655703,74	54°48'35,53"	36°27'54,85"
2700	423252,64	1655650,25	54°48'31,01"	36°27'59,69"
2725	423011,93	1655324,21	54°48'24,17"	36°28'5,62"
2750	422854,92	1655118,60	54°48'19,51"	36°28'8,45"
2775	422638,10	1654759,50	54°48'12,24"	36°28'8,2"
2800	422425,39	1654295,10	54°48'8,24"	36°28'13,61"
2825	422354,19	1654296,04	54°48'9,92"	36°28'13,88"
2850	423271,24	1652379,30	54°48'31,15"	36°27'57,28"
2875	423573,80	1652133,55	54°48'40,69"	36°27'54,61"
2900	422764,79	1652688,57	54°48'16,7"	36°28'9,44"
2925	421990,01	1652616,52	54°47'52,94"	36°28'19,65"
2950	422248,33	1652185,97	54°48'09,93"	36°28'16,55"
2975	422286,96	1653543,31	54°48'2,72"	36°28'19,1"
3000	422565,61	1654606,69	54°48'10,62"	36°28'12,17"
3025	422744,90	1654936,04	54°48'16,23"	36°28'10,37"
3050	422985,47	1655253,52	54°48'22,91"	36°28'3,73"
3075	423126,23	1655512,83	54°48'26,84"	36°27'59,9"
3100	423322,50	1655686,48	54°48'32,93"	36°27'57,68"
3125	423505,88	1655799,74	54°48'38,76"	36°27'56,28"
3150	423687,57	1655934,93	54°48'43,82"	36°27'51,33"
3175	423809,17	1656037,80	54°48'47,01"	36°27'47,02"
3200	423840,41	1656180,18	54°48'48,19"	36°27'47,69"
3225	423872,12	1656542,87	54°48'48,83"	36°27'45,61"
3250	423841,99	1656763,87	54°48'48,83"	36°27'50,66"
3275	423761,42	1657021,72	54°48'45,86"	36°27'49,2"
3300	423687,06	1657282,68	54°48'43,28"	36°27'48,7"
3325	423639,02	1657381,56	54°48'41,82"	36°27'49,38"
3350	423577,70	1657694,35	54°48'40,77"	36°27'54,02"
3375	423716,65	1657863,15	54°48'44,77"	36°27'51,21"
3400	423956,35	1657970,33	54°48'51,56"	36°27'45,25"
3425	424048,03	1658149,12	54°48'53,95"	36°27'41,91"
3450	424257,84	1658200,80	54°49'1"	36°27'42,24"
3475	424611,24	1658351,90	54°49'10,85"	36°27'32,63"
3500	424890,92	1658462,59	54°49'19,54"	36°27'31,18"
3525	425153,10	1658539,44	54°49'26,77"	36°27'21,93"
3550	425384,33	1658077,34	54°49'33,85"	36°27'18,86"
3575	425566,00	1657870,35	54°49'38,9"	36°27'13,81"
3600	425615,74	1657698,17	54°49'41,13"	36°27'16,73"
3625	425814,44	1657613,99	54°49'46,71"	36°27'11,51"
3650	426049,59	1657521,51	54°49'54,28"	36°27'7,68"
3675	426260,95	1657551,78	54°50'0,88"	36°27'3,19"
3700	426855,07	1657569,69	54°50'17,16"	36°26'50,43"
3725	427493,24	1657933,11	54°50'36,25"	36°26'39,55"
3750	427855,21	1657843,80	54°50'46,94"	36°26'32,72"
3775	427309,99	1657781,41	54°50'31,59"	36°26'46,81"

3800	426764,51	1657493,01	54°50'14,93"	36°26'54,38"
3825	426953,16	1657855,84	54°50'20,16"	36°26'49,09"
3850	426985,91	1658215,52	54°50'21,9"	36°26'52,37"
3875	427209,28	1658624,29	54°50'27,87"	36°26'44,99"
3900	427354,55	1658695,52	54°50'32,46"	36°26'43,71"
3925	427407,10	1658493,06	54°50'22,88"	36°26'47,05"
3950	426967,98	1657999,41	54°50'21,45"	36°26'53,06"
3975	426828,77	1657664,11	54°50'17,11"	36°26'54,54"
4000	426467,01	1657529,72	54°50'5,6"	36°26'57,27"
4025	426135,01	1657509,37	54°49'55,77"	36°27'3,39"
4050	425896,08	1657593,61	54°49'48,76"	36°27'8,15"
4075	425646,80	1657656,97	54°49'42,11"	36°27'16,46"
4100	425541,25	1657828,74	54°49'38,42"	36°27'15,56"
4125	425442,22	1657951,57	54°49'35,46"	36°27'17,23"
4150	425261,48	1658187,33	54°49'30,37"	36°27'21,9"
4175	425068,57	1658499,30	54°49'24,74"	36°27'25,92"
4200	425099,75	1658905,24	54°49'25,85"	36°27'26,28"
4225	425151,06	1659512,25	54°49'26,66"	36°27'21,76"
4250	425436,95	1659762,22	54°49'36,05"	36°27'21,1"
4275	425397,64	1659734,62	54°49'34,57"	36°27'20,22"
4300	425130,97	1659269,37	54°49'27,01"	36°27'26,84"
4325	425078,79	1658853,34	54°49'25,27"	36°27'26,87"
4350	425037,74	1658423,29	54°49'24,01"	36°27'27,37"
4375	424762,84	1658453,68	54°49'15,96"	36°27'32,94"
4400	424418,34	1658250,68	54°49'5,24"	36°27'36,7"
4425	424175,76	1658196,36	54°48'58,48"	36°27'43,33"
4450	423986,94	1658102,36	54°48'53,07"	36°27'47,74"
4475	423888,23	1657931,90	54°48'49,42"	36°27'45,88"
4500	423656,29	1657917,66	54°48'42,61"	36°27'50,46"
4525	423361,45	1658017,28	54°48'34,02"	36°27'56,71"
4550	423200,95	1658304,61	54°48'29,79"	36°28'2,25"
4575	423097,67	1658745,51	54°48'26,45"	36°28'2,7"
4600	423273,21	1658601,10	54°48'31,17"	36°27'57,09"
4625	423189,21	1658853,95	54°48'28,68"	36°27'58,63"
4650	423091,88	1658847,35	54°48'26,49"	36°28'3,89"
4675	422852,96	1659047,03	54°48'19,49"	36°28'8,7"
4700	422584,87	1659216,57	54°48'11,46"	36°28'13,16"
4725	422403,48	1659524,24	54°48'5,42"	36°28'14,48"
4750	422165,45	1659783,47	54°47'58,59"	36°28'18,7"
4775	422074,39	1660206,44	54°47'55,83"	36°28'20,06"
4800	421876,70	1660571,66	54°47'50,29"	36°28'25,3"
4825	422014,38	1660845,34	54°47'54,05"	36°28'21,11"
4850	422053,59	1661034,60	54°47'55,42"	36°28'21,48"
4875	422019,62	1661181,89	54°47'54,45"	36°28'22,26"
4900	422125,83	1661565,44	54°47'57,81"	36°28'21,39"
4925	422044,03	1662070,49	54°47'54,56"	36°28'18,76"
4950	422345,62	1662514,81	54°48'41,11"	36°28'16,27"
4975	422576,91	1661858,02	54°48'11,26"	36°28'13,51"
5000	422880,55	1662004,28	54°48'19,89"	36°28'6,07"
5025	423179,83	1662117,17	54°48'29,04"	36°28'2,01"
5050	423307,53	1661951,29	54°48'32,52"	36°27'58,11"
5075	423508,93	1661839,58	54°48'38,9"	36°27'56,48"
5100	423713,37	1661685,45	54°48'44,38"	36°27'49,82"
5125	423917,22	1661667,98	54°48'50,27"	36°27'45,3"
5150	423620,27	1661756,88	54°48'41,52"	36°27'51,02"
5175	423462,15	1661880,97	54°48'36,71"	36°27'53,3"
5200	423333,98	1662033,92	54°48'33,77"	36°27'59,96"
5225	423266,43	1662117,10	54°48'31,2"	36°27'58,35"
5250	422997,17	1662113,93	54°48'22,95"	36°27'58,16"
5275	422800,97	1661981,64	54°48'19,96"	36°28'9,7"
5300	422582,97	1661909,45	54°48'9,9"	36°28'14,71"
5325	422334,71	1662179,61	54°48'3,88"	36°28'16,93"
5350	422203,11	1662408,16	54°47'59,36"	36°28'16,25"
5375	422324,54	1662268,14	54°48'3,34"	36°28'16,28"
5400	422352,90	1662952,83	54°48'4,61"	36°28'17,58"
5425	422144,44	1663327,48	54°47'57,96"	36°28'19,03"
5450	421991,95	1663818,15	54°47'53,97"	36°28'24,47"
5475	421979,08	1664087,93	54°47'52,69"	36°28'20,21"
5500				

50	403444.43	1692891.86	54°38'43.58"	36°34'1.03"
75	403361.38	1693149.18	54°38'41.07"	36°34'2.29"
100	403291.99	1693392.13	54°38'39.63"	36°34'6.7"
125	403205.58	1693794.86	54°38'36.65"	36°34'6.16"
150	403024.57	1694061.67	54°38'31.27"	36°34'9.4"
175	402775.66	1694182.94	54°38'23.98"	36°34'14.39"
200	402506.60	1694401.66	54°38'15.94"	36°34'18.98"
225	402378.65	1694640.31	54°38'12.27"	36°34'21.56"
250	402222.73	1694826.87	54°38'7.66"	36°34'24.81"
275	402012.37	1695108.84	54°38'1.05"	36°34'26.78"
300	401927.61	1695411.88	54°37'58.78"	36°34'29.56"
325	401785.17	1695511.34	54°37'54.11"	36°34'29.89"
350	401483.46	1695772.62	54°37'45.45"	36°34'36.87"
375	401303.57	1695753.88	54°37'40.23"	36°34'40.71"
400	401131.87	1695930.57	54°37'35.44"	36°34'45.37"
425	400870.54	1696020.21	54°37'27.36"	36°34'48.42"
450	400764.55	1696097.43	54°37'24.22"	36°34'50.4"
475	400529.95	1696144.04	54°37'17.67"	36°34'56.73"
500	400282.66	1696255.93	54°37'10.04"	36°34'59.73"
525	399917.21	1696259.80	54°36'58.74"	36°35'4.05"
550	399637.03	1696612.03	54°36'50.25"	36°35'8.21"
575	399341.55	1697073.02	54°36'42.02"	36°35'16.26"
600	399145.68	1697489.66	54°36'36.34"	36°35'20.49"
625	399322.52	1697106.48	54°36'41.42"	36°35'16.45"
650	399568.35	1696676.78	54°36'48.54"	36°35'11.11"
675	399884.96	1696297.21	54°36'58.55"	36°35'8.5"
700	400217.27	1696255.47	54°37'7.77"	36°34'58.91"
725	400496.00	1696169.42	54°37'15.77"	36°34'52.45"
750	400744.82	1696004.78	54°37'23.91"	36°34'52.15"
775	400848.55	1696008.52	54°37'26.71"	36°34'48.88"
800	401101.16	1695973.66	54°37'33.81"	36°34'42.27"
825	401270.20	1695817.58	54°37'38.86"	36°34'39.41"
850	401466.28	1695740.12	54°37'44.76"	36°34'36.25"
875	401760.38	1695576.03	54°37'53.59"	36°34'31.42"
900	401905.36	1695435.60	54°37'57.86"	36°34'28.68"
925	402021.19	1695129.82	54°38'1.13"	36°34'25.77"
950	402215.43	1694836.13	54°38'7.13"	36°34'23.4"
975	402356.23	1694677.44	54°38'11.11"	36°34'19.81"
1000	402454.64	1694445.14	54°38'14.44"	36°34'20.13"
1025	402705.78	1694220.75	54°38'22.03"	36°34'16.28"
1050	402976.11	1694088.22	54°38'29.36"	36°34'7.91"
1075	403208.97	1693822.31	54°38'37.15"	36°34'8.1"
1100	403278.22	1693482.99	54°38'38.44"	36°34'2.98"
1125	403306.09	1693161.32	54°38'39.13"	36°34'1.8"
1150	403431.70	1692961.96	54°38'43.48"	36°34'2.66"
1175	403504.20	1692728.71	54°38'45.12"	36°33'58.76"
1200	403728.42	1692470.45	54°38'51.99"	36°33'55.81"
Река Аксарка и ее нечугунные притоки (022.73)				
1	402019.89	1690536.47	54°38'1.8"	36°34'29.33"
25	402222.95	1690554.24	54°38'7.89"	36°34'25.94"
50	402255.85	1690520.17	54°38'8.76"	36°34'24.83"
75	402218.24	1690336.93	54°38'7.02"	36°34'22.37"
100	402236.28	1690114.17	54°38'7.76"	36°34'22.25"
125	402301.47	1689756.53	54°38'9.72"	36°34'22.04"
150	402473.51	1689503.39	54°38'14.87"	36°34'19.12"
175	402582.27	1689353.48	54°38'17.85"	36°34'15.97"
200	402671.59	1689200.86	54°38'20.82"	36°34'15.92"
225	402658.63	1688960.93	54°38'20.48"	36°34'16.37"
250	402543.65	1688703.13	54°38'17.09"	36°34'18.56"
275	402472.38	1688403.22	54°38'14.77"	36°34'18.47"
300	402512.99	1688179.01	54°38'16.53"	36°34'20.87"
325	402427.40	1688028.65	54°38'13.39"	36°34'19.39"
350	402482.54	1687905.38	54°38'15.17"	36°34'19.11"
375	402371.58	1687748.36	54°38'11.92"	36°34'21.33"
400	402497.96	1687537.06	54°38'16.05"	36°34'20.99"
425	402604.44	1687407.80	54°38'18.68"	36°34'16.37"
450	402757.65	1687394.81	54°38'23.44"	36°34'14.67"
475	402859.38	1687303.80	54°38'26.18"	36°34'11.43"
500	402950.13	1687300.54	54°38'28.61"	36°34'8.48"
525	403041.72	1687154.11	54°38'31.93"	36°34'9.86"
550	402973.60	1687011.49	54°38'29.79"	36°34'10.48"
575	402912.61	1686854.63	54°38'27.99"	36°34'11.64"
600	402875.81	1686611.15	54°38'27.11"	36°34'13.34"
625	402970.70	1686427.01	54°38'29.81"	36°34'11.05"
650	403037.93	1686272.64	54°38'32.04"	36°34'11.01"
675	403215.32	1686086.99	54°38'36.67"	36°34'4.64"
700	403317.57	1685918.01	54°38'39.96"	36°34'4.07"
725	403541.19	1685752.34	54°38'46.21"	36°33'58.04"
750	403452.18	1685636.04	54°38'43.56"	36°33'59.6"
775	403517.20	1685432.87	54°38'45.5"	36°33'58.52"
800	403640.72	1685207.33	54°38'49.77"	36°33'58.96"
825	403526.99	1685056.71	54°38'46.6"	36°34'2.42"
850	403665.86	1685009.16	54°38'50.59"	36°33'59.22"
875	403647.93	1684911.46	54°38'50.13"	36°33'59.91"
900	403623.46	1684794.02	54°38'48.92"	36°33'57.93"
925	403612.58	1684563.16	54°38'48.72"	36°33'58.75"
950	403593.16	1684459.68	54°38'47.72"	36°33'56.93"
975	403575.40	1684275.83	54°38'47.43"	36°33'58.5"
1000	403603.89	1684097.91	54°38'48.78"	36°34'0.5"
1025	403611.15	1683986.42	54°38'48.24"	36°33'56.56"
1050	403529.47	1683839.13	54°38'46.14"	36°33'59.69"
1075	403517.86	1683668.12	54°38'46.27"	36°34'1.91"
1100	403565.06	1683528.87	54°38'46.78"	36°33'56.93"
1125	403497.85	1683309.57	54°38'45.59"	36°34'2.23"
1150	403499.74	1683079.07	54°38'45.54"	36°34'1.63"
1175	403493.84	1682918.84	54°38'45.47"	36°34'2.25"
1200	403528.13	1682790.71	54°38'45.76"	36°33'57.96"

1225	403579.02	1682530.00	54°38'47.15"	36°33'56.47"
1250	403596.20	1682339.10	54°38'47.85"	36°33'57.09"
1275	403601.79	1682216.53	54°38'48.62"	36°34'0.03"
1300	403651.97	1682052.14	54°38'50.29"	36°34'0.04"
1325	403486.44	1681961.71	54°38'44.84"	36°34'0.32"
1350	403490.74	1681753.70	54°38'44.97"	36°34'1.97"
1375	403543.13	1681578.71	54°38'46.27"	36°33'57.69"
1400	403472.48	1681426.67	54°38'44.46"	36°34'0.78"
1425	403505.69	1681255.47	54°38'45.66"	36°34'1.26"
1450	403618.54	1681063.40	54°38'48.86"	36°33'58.43"
1475	403540.18	1680840.64	54°38'46.16"	36°33'58"
1500	403508.93	1680597.04	54°38'46.01"	36°34'2.44"
1525	403564.93	1680448.85	54°38'47.67"	36°34'1.42"
1550	403570.80	1680217.06	54°38'47.71"	36°34'0.64"
1575	403501.45	1679959.02	54°38'45.29"	36°34'0.1"
1600	403775.18	1679622.47	54°38'53.13"	36°33'53.72"
1625	403875.03	1679389.69	54°38'55.94"	36°33'51.13"
1650	403944.56	1679222.96	54°38'58.55"	36°33'52.6"
1675	404005.06	1679027.34	54°38'59.83"	36°33'48.92"
1700	403961.20	1679114.44	54°38'58.67"	36°33'50.44"
1725	403985.31	1679138.76	54°38'59.5"	36°33'50.57"
1750	404109.70	1678757.36	54°39'5.59"	36°33'50.31"
1775	404129.65	1678530.37	54°39'4.13"	36°33'49.69"
1800	403850.97	1678287.65	54°38'56.19"	36°33'56.42"
1825	403565.61	1678049.43	54°38'47.36"	36°33'59.76"
1850	403309.98	1677556.20	54°38'40.16"	36°34'6.32"
1875	403112.72	1677234.49	54°38'34.04"	36°34'8.57"
1900	403027.76	1676866.58	54°38'31.56"	36°34'10.32"
1925	402995.32	1676558.67	54°38'30.15"	36°34'8.64"
1950	402949.39	1676122.19	54°38'28.86"	36°34'9.84"
1975	402902.81	1675778.49	54°38'27.91"	36°34'12.85"
2000	402822.02	1675501.69	54°38'24.77"	36°34'10.25"
2025	402824.03	1675129.78	54°38'24.77"	36°34'10.26"
2050	402922.29	1674619.59	54°38'27.95"	36°34'9.82"
2075	402916.20	1674381.57	54°38'27.68"	36°34'9.46"
2100	402901.70	1674361.48	54°38'27.76"	36°34'12.3"
2125	402938.34	1674590.33	54°38'28.48"	36°34'9.78"
2150	402834.21	1674505.81	54°38'25.26"	36°34'11.01"
2175	402822.04	1674561.87	54°38'24.72"	36°34'10.35"
2200	402879.30	1675771.11	54°38'26.69"	36°34'10.65"
2225	402960.16	1676041.00	54°38'28.94"	36°34'8.46"
2250	402981.94	1676459.20	54°38'30.39"	36°34'12.08"
2275	403029.12	1676827.46	54°38'30.95"	36°34'7"
2300	403077.08	1677180.41	54°38'32.33"	36°34'5.92"
2325	403243.60	1677463.49	54°38'37.8"	36°34'5.57"
2350	403503.29	1677934.02	54°38'45.18"	36°33'59.24"
2375	403798.89	1678227.72	54°38'54.56"	36°33'56.95"
2400	404094.85	1678464.94	54°39'3.3"	36°33'51.36"
2425	404192.34	1678424.64	54°39'5.67"	36°33'46.95"
2450	404288.45	1678270.72	54°39'9.63"	36°33'45.77"
2475	404317.34	1677967.24	54°39'39.38"	36°33'44.68"
2500	404541.35	1677650.39	54°39'16.03"	36°33'40.65"
2525	404660.38	1677412.21	54°39'19.59"	36°33'38.63"
2550	404723.61	1677109.53	54°39'21.77"	36°33'38.67"
2575	404744.45	1676917.32	54°39'22.15"	36°33'37.46"
2600	404848.33	1676741.02	54°39'25.11"	36°33'34.95"
2625	404947.37	1676605.02	54°39'28.09"	36°33'33.36"
2650	404959.28	1676322.97	54°39'28.35"	36°33'32.67"
2675	405007.69	1676115.60	54°39'30.21"	36°33'33.91"
2700	405089.67	1675986.74	54°39'32.62"	36°33'32.31"
2725	405151.62	1675884.15	54°39'34.41"	36°33'30.92"
2750	405209.04	1675706.01	54°39'35.51"	36°33'26.89"
2775	405217.12	1675455.94	54°39'35.83"	36°33'27.15"
2800	405157.06	1675208.24	54°39'33.99"	36°33'27.94"
2825	405180.48	1675073.19	54°39'35.12"	36°33'29.68"
2850	405177.22	1674840.10	54°39'34.75"	36°33'28.39"
2875	405178.45	1674659.38	54°39'35.02"	36°33'29.56"
2900	405140.55	1674461.34	54°39'34"	36°33'30.76"
2925	405090.06	1674317.61	54°39'32"	36°33'29.16"
2950	405006.32	1674039.68	54°39'29.79"	36°33'

6075	403516,89	1681220,52	54°38'46.2"	36°34'2.09"
6100	403459,77	1681374,62	54°38'44.38"	36°34'2.51"
6125	403527,19	1681535,83	54°38'45.79"	36°33'58.29"
6150	403489,65	1681742,65	54°38'45.15"	36°34'1.35"
6175	403492,42	1681927,54	54°38'44.99"	36°34'0.11"
6200	403661,60	1682012,08	54°38'50.2"	36°33'57.96"
6225	403598,91	1682199,32	54°38'48.65"	36°34'0.7"
6250	403575,34	1682336,53	54°38'47.37"	36°33'58.19"
6275	403554,43	1682496,45	54°38'46.84"	36°33'59.03"
6300	403513,92	1682746,60	54°38'46.14"	36°34'2.3"
6325	403521,60	1682934,08	54°38'46.04"	36°34'0.51"
6350	403499,07	1683040,43	54°38'44.83"	36°33'58.18"
6375	403479,38	1683231,22	54°38'44.57"	36°34'0.14"
6400	403581,29	1683443,32	54°38'47.5"	36°33'57.82"
6425	403574,74	1683595,04	54°38'47.76"	36°34'0.26"
6450	403481,53	1683740,90	54°38'44.78"	36°34'0.87"
6475	403623,47	1683903,22	54°38'48.93"	36°33'57.98"
6500	403603,57	1684053,82	54°38'48.44"	36°33'58.86"
6525	403528,32	1684238,23	54°38'45.96"	36°33'58.94"
6550	403643,98	1684462,53	54°38'50.06"	36°34'0.24"
6575	403589,85	1684585,01	54°38'48.32"	36°34'0.55"
6600	403635,11	1684738,36	54°38'48.91"	36°33'55.91"
6625	403642,58	1684874,53	54°38'49.61"	36°33'58.2"
6650	403662,65	1684979,12	54°38'50.28"	36°33'58.2"
6675	403592,65	1685001,92	54°38'48.2"	36°33'59.47"
6700	403583,50	1685142,55	54°38'47.78"	36°33'58.86"
6725	403643,31	1685403,99	54°38'49.36"	36°33'56.8"
6750	403491,78	1685580,26	54°38'45.34"	36°34'1.98"
6775	403545,97	1685696,17	54°38'47.14"	36°34'1.97"
6800	403384,70	1685870,62	54°38'42.09"	36°34'3.51"
6825	403229,66	1685974,52	54°38'37.45"	36°34'6.13"
6850	403109,62	1686196,85	54°38'33.85"	36°34'8.11"
6875	403015,20	1686361,59	54°38'30.62"	36°34'7.66"
6900	402962,72	1686589,34	54°38'29.59"	36°34'11.3"
6925	402912,76	1686789,92	54°38'28.15"	36°34'12.41"
6950	402986,50	1686976,42	54°38'30.07"	36°34'9.73"
6975	403036,20	1687061,41	54°38'31.24"	36°34'7.28"
7000	402969,48	1687302,91	54°38'29.55"	36°34'9.94"
7025	402879,49	1687329,91	54°38'26.89"	36°34'11.63"
7050	402753,70	1687383,06	54°38'23.37"	36°34'15"
7075	402613,45	1687412,39	54°38'18.96"	36°34'16.26"
7100	402524,07	1687524,02	54°38'15.92"	36°34'15.93"
7125	402426,62	1687739,78	54°38'13.59"	36°34'20.54"
7150	402496,40	1687889,15	54°38'15.14"	36°34'18.32"
7175	402427,02	1688040,84	54°38'12.99"	36°34'17.44"
7200	402519,86	1688176,37	54°38'16.6"	36°34'20.08"
7225	402472,64	1688410,90	54°38'14.98"	36°34'19.8"
7250	402551,49	1688749,65	54°38'17.16"	36°34'17.59"
7275	402661,24	1688991,56	54°38'20.16"	36°34'14.31"
7300	402674,95	1689224,42	54°38'21.29"	36°34'17.72"
7325	402530,52	1689369,39	54°38'16.57"	36°34'18.13"
7350	402437,16	1689608,13	54°38'13.43"	36°34'17.97"
7375	402304,93	1689973,43	54°38'10.3"	36°34'24.35"
7400	402230,48	1690285,69	54°38'07.63"	36°34'23.38"
7425	402254,02	1690496,91	54°38'07.86"	36°34'20.58"
7450	402219,27	1690554,69	54°38'07.8"	36°34'22.51"
7475	402943,24	1686606,41	54°38'28.52"	36°34'9.18"
7500	405086,75	1672843,03	54°39'32.61"	36°33'32.78"
Река Деревь и её неучтенные притоки (022.79)				
1	397667,08	1688936,76	54°35'51.87"	36°35'44.25"
25	397279,12	1688773,96	54°35'40.44"	36°35'51.49"
50	397114,45	1688740,82	54°35'35.85"	36°35'56.18"
75	397013,56	1688987,93	54°35'32.97"	36°35'58.58"
100	396643,14	1688898,01	54°35'21.55"	36°36'3.13"
125	396370,11	1688702,33	54°35'13.42"	36°36'7.93"
150	396118,04	1688729,16	54°35'8.88"	36°36'12.14"
175	396053,55	1688979,35	54°35'4.48"	36°36'15.94"
200	395994,74	1689119,85	54°35'41.07"	36°36'25.24"
225	395419,90	1689446,09	54°35'46.04"	36°36'29.23"
250	395383,92	1689799,76	54°35'44.5"	36°36'29.98"
275	395368,49	1690010,70	54°35'44.11"	36°36'28.05"
300	395453,19	1690070,41	54°35'46.31"	36°36'24.97"
325	395187,96	1690272,95	54°35'43.22"	36°36'33.74"
350	395049,62	1690377,97	54°35'43.77"	36°36'34.5"
375	394954,73	1690518,06	54°35'42.07"	36°36'36.79"
400	394701,55	1690681,81	54°35'42.37"	36°36'40.45"
425	394450,90	1690766,29	54°35'41.73"	36°36'46.79"
450	394336,62	1691031,69	54°35'41.62"	36°36'47.42"
475	394195,83	1691199,00	54°35'49.66"	36°36'51.05"
500	394283,89	1691501,41	54°35'42.33"	36°36'49.77"
525	394329,18	1691745,87	54°35'42.95"	36°36'45.29"
550	394370,61	1691914,10	54°35'41.62"	36°36'46.75"
575	394435,37	1691995,47	54°35'41.629"	36°36'44.34"
600	394536,89	1692172,10	54°35'41.84"	36°36'45.18"
625	394572,13	1692366,14	54°35'42.011"	36°36'40.63"
650	394585,58	1692522,87	54°35'42.096"	36°36'42.7"
675	394624,76	1692683,02	54°35'42.231"	36°36'42.92"
700	394844,37	1692987,10	54°35'42.433"	36°36'36.93"
725	394962,25	1693289,05	54°35'43.18"	36°36'34.18"
750	395042,68	1693414,86	54°35'43.63"	36°36'34.93"
775	395094,26	1693707,90	54°35'43.73"	36°36'31.84"
800	395042,63	1693953,10	54°35'43.57"	36°36'34.68"
825	394987,09	1694266,06	54°35'43.28"	36°36'32.91"
850	394996,85	1694473,41	54°35'43.344"	36°36'36.64"
875	395042,09	1694815,51	54°35'43.01"	36°36'31.91"
900	395142,92	1695131,19	54°35'43.785"	36°36'34.35"
925	395187,45	1695373,68	54°35'43.69"	36°36'31.13"

950	395483,36	1695552,38	54°35'47.37"	36°36'25.3"
975	395691,85	1695623,27	54°35'45.06"	36°36'24.04"
1000	395466,80	1695591,78	54°35'47.33"	36°36'27.86"
1025	395182,60	1695429,65	54°35'48.7"	36°36'31.99"
1050	395056,11	1695641,14	54°35'44.44"	36°36'31.76"
1075	395174,26	1695942,07	54°35'48.11"	36°36'30.39"
1100	395035,31	1695830,68	54°35'43.03"	36°36'33.16"
1125	395047,88	1696022,71	54°35'43.99"	36°36'35.87"
1150	395110,50	1695705,55	54°35'48.7"	36°36'32.78"
1175	395154,88	1695473,57	54°35'48.16"	36°36'33.93"
1200	395195,60	1695317,99	54°35'49.08"	36°36'31.75"
1225	395085,40	1695004,36	54°35'45.61"	36°36'32.72"
1250	395029,86	1694755,64	54°35'44.43"	36°36'36.09"
1275	394996,04	1694400,91	54°35'43.59"	36°36'32.49"
1300	394970,68	1694200,91	54°35'43.249"	36°36'36.24"
1325	395087,00	1693923,24	54°35'43.25"	36°36'30.63"
1350	395102,25	1693655,01	54°35'43.96"	36°36'31.64"
1375	394990,43	1693384,82	54°35'43.82"	36°36'34.59"
1400	394960,15	1693211,27	54°35'43.164"	36°36'33.7"
1425	394807,15	1692929,27	54°35'42.711"	36°36'36.48"
1450	394591,26	1692676,77	54°35'42.081"	36°36'40.95"
1475	394593,89	1692491,63	54°35'42.153"	36°36'44.15"
1500	394553,70	1692349,11	54°35'42.014"	36°36'43.9"
1525	394520,67	1692177,44	54°35'41.913"	36°36'44.34"
1550	394419,93	1691987,24	54°35'41.641"	36°36'47.51"
1575	394375,92	1691888,44	54°35'41.509"	36°36'48.25"
1600	394324,71	1691718,03	54°35'41.366"	36°36'48.11"
1625	394296,15	1691497,38	54°35'41.194"	36°36'45.74"
1650	394193,28	1691200,66	54°35'40.92"	36°36'48.27"
1675	394365,48	1690986,67	54°35'41.433"	36°36'46.18"
1700	394464,31	1690742,01	54°35'41.099"	36°36'43.51"
1725	394732,12	1690685,10	54°35'42.84"	36°36'37.68"
1750	394825,50	1690401,11	54°35'42.8"	36°36'37.94"
1775	394398,85	1690362,77	54°35'41.57"	36°36'47.48"
1800	393987,60	1690777,61	54°35'43.24"	36°36'53.64"
1825	393607,86	1690646,44	54°35'52.24"	36°37'1.86"
1850	393308,87	1690468,94	54°35'43.38"	36°37'7.32"
1875	392971,28	1690692,83	54°35'43.277"	36°37'10.4"
1900	392619,86	1690720,04	54°35'42.93"	36°37'19.75"
1925	392497,61	1690814,80	54°35'43.1905"	36°37'20.67"
1950	392546,29	1690917,60	54°35'42.017"	36°37'18.15"
1975	392582,30	1691100,97	54°35'43.215"	36°37'17.55"
2000	392381,08	1691270,62	54°35'43.25"	36°37'20.06"
2025	392198,01	1691545,77	54°35'43.955"	36°37'23.01"
2050	392010,49	1691772,15	54°35'43.474"	36°37'28.87"
2075	391900,06	1692004,31	54°35'43.76"	36°37'28.66"
2100	391757,19	1692352,13	54°35'46.65"	36°37'31.91"
2125	391546,12	1692616,71	54°35'46.63"	36°37'36.91"
2150	391334,78	1692943,25	54°35'44.72"	36°37'42.59"
2175	391143,86	1693147,01	54°35'43.914"	36°37'46.46"
2200	391007,47	1693335,48	54°35'43.669"	36°37'46.92"
2225	390800,99	1693455,29	54°35'42.911"	36°37'53.33"
2250	390611,96	1693908,14	54°35'42.346"	36°37'56.59"
2275	390708,12	1694169,34	54°35'42.545"	36°37'50.53"
2300	390755,44	1694406,27	54°35'42.387"	36°37'50.6"
2325	390853,87	1694622,23	54°35'43.3054"	36°37'51.75"
2350	390838,07	1694800,69	54°35'42.296"	36°37'47.92"
2375	390771,52	1695033,42	54°35'42.774"	36°37'51.44"
2400	390865,55	1694839,25	54°35'43.056"	36°37'49.9"
2425	390824,52	1694650,49	54°35'42.932"	36°37'50.48"
2450	390795,67	1694412,99	54°35'42.861"	36°37'51.78"
2475	390713,04	1694179,98	54°35'42.552"	36°37'50.03"
2500	390607,57	1693846,14	54°35'42.939"	36°37'54.66"
2525	390818,24	1693449,10	54°35'42.884"	36°37'49.16"
2550	391023,83	1693320,75	54°35'43.555"	36°37'48.47"
2575	391142,61	1693145,60	54°35'43.885"	36°37'45.19"
2600	391350,24	1692882,52	54°35'44.63"	36°37'39.53"
2625	391545,07	1692583,51	54°35'50.24"	36°37'35.13"
2650	391367,19	1692548,27	54°35'45.08"	36°37'38.97"
2675	391092,61	1692735,05	54°35'43.36"	36°37'46.1"
2700	390978,24	1692980,48	54°35'43.591	

5800	380338,40	1694782,58	54°27'19.97"	36°40'59.01"
5825	380461,17	1694572,57	54°27'21.41"	36°40'55.62"
5850	380477,87	1694213,91	54°27'22.61"	36°40'58.91"
5875	380528,47	1693924,57	54°27'23.77"	36°40'55.95"
5900	380672,92	1693829,44	54°27'28.45"	36°40'55.66"
5925	380846,69	1693622,63	54°27'33.37"	36°40'51.35"
5950	381022,59	1693395,55	54°27'38.49"	36°40'47.68"
5975	381108,04	1693314,10	54°27'40.47"	36°40'43.31"
6000	381254,92	1693212,14	54°27'45.72"	36°40'45.19"
6025	381476,77	1693017,82	54°27'52.16"	36°40'40.43"
6050	381730,47	1692811,01	54°27'59.38"	36°40'34.32"
6075	381882,76	1693026,50	54°28'4.27"	36°40'33.07"
6100	381976,57	1693018,38	54°28'6.79"	36°40'30.44"
6125	382152,94	1693005,19	54°28'12.44"	36°40'29.13"
6150	382343,88	1692989,42	54°28'18.01"	36°40'25.38"
6175	382514,45	1692989,88	54°28'22.63"	36°40'20.11"
6200	382646,68	1692935,25	54°28'26.79"	36°40'18.99"
6225	382787,63	1692801,45	54°28'30.92"	36°40'16.11"
6250	382877,23	1692684,17	54°28'33.18"	36°40'12.44"
6275	382976,16	1692594,63	54°28'36.04"	36°40'10.29"
6300	383159,11	1692301,42	54°28'41.42"	36°40'6.74"
6325	383250,74	1691865,77	54°28'44.78"	36°40'8.33"
6350	383134,83	1691444,11	54°28'41.43"	36°40'10.88"
6375	383279,83	1690964,10	54°28'45.74"	36°40'8.27"
6400	383284,03	1690636,66	54°28'45.05"	36°40'4.08"
6425	383266,43	1690442,18	54°28'44.93"	36°40'6.45"
6450	383262,28	1689706,30	54°28'44.66"	36°40'5.76"
6475	383182,29	1689309,67	54°28'42.29"	36°40'7.25"
6500	383006,73	1689140,69	54°28'37.53"	36°40'12.67"
6525	382660,33	1689189,79	54°28'26.84"	36°40'16.86"
6550	382505,84	1689277,81	54°28'22.77"	36°40'22.26"
6575	382292,47	1689489,52	54°28'16.06"	36°40'24.21"
6600	381934,14	1689742,88	54°28'9.09"	36°40'28.96"
6625	381564,78	1689709,58	54°27'54.78"	36°40'38.89"
6650	381199,86	1689063,08	54°27'44.03"	36°40'45.87"
6675	380860,99	1689967,56	54°27'34.11"	36°40'52.64"
6700	380345,62	1689854,61	54°27'18.43"	36°41'0.01"
6725	380035,29	1689900,20	54°27'8.88"	36°41'3.99"
6750	379706,18	1690141,40	54°26'59.99"	36°41'9.25"
6775	379437,46	1690245,20	54°26'51.31"	36°41'15.52"
6800	379092,04	1690156,11	54°26'40.63"	36°41'19.58"
6825	378659,25	1690011,11	54°26'27.99"	36°41'28.43"
6850	378210,79	1689908,13	54°26'15.23"	36°41'39.27"
6875	377985,40	1690106,77	54°26'8.14"	36°41'41.31"
6900	377599,20	1690310,90	54°25'56.47"	36°41'47.23"
6925	377308,16	1690318,81	54°25'47.79"	36°41'52.25"
6950	377102,07	1690483,55	54°25'41.58"	36°41'55.49"
6975	377091,98	1690824,64	54°25'42.21"	36°42'0.34"
7000	377153,82	1691104,03	54°25'43.88"	36°41'58.41"
7025	377248,51	1691552,91	54°25'46.38"	36°41'55.12"
7050	377219,11	1691995,95	54°25'45.11"	36°41'53.59"
7075	377410,26	1692555,12	54°25'50.93"	36°41'50.93"
7100	377352,20	1693003,15	54°25'49.14"	36°41'51.66"
7125	377254,10	1693127,01	54°25'46.13"	36°41'52.91"
7150	377123,27	1693223,57	54°25'42.42"	36°41'56.13"
7175	377083,15	1693379,39	54°25'41.11"	36°41'56.24"
7200	377058,26	1693505,48	54°25'40.48"	36°41'57.25"
7225	377276,42	1693708,39	54°25'47.12"	36°41'54.15"
7250	377568,94	1693846,65	54°25'56.33"	36°41'51.57"
7275	377823,32	1694035,77	54°26'3.25"	36°41'43.82"
7300	377542,46	1693836,61	54°25'55.05"	36°41'49.58"
7325	377270,14	1693707,27	54°25'46.64"	36°41'52.83"
7350	377055,82	1693498,26	54°25'40.97"	36°42'0.17"
7375	377083,31	1693367,94	54°25'41.27"	36°41'57.06"
7400	377121,43	1693208,13	54°25'42.52"	36°41'56.99"
7425	377254,05	1693124,89	54°25'46.08"	36°41'52.66"
7450	377295,11	1693036,98	54°25'47.36"	36°41'52.23"
7475	377454,42	1692735,21	54°25'52.44"	36°41'50.96"
7500	377251,58	1692203,58	54°25'46.54"	36°41'55.42"
7525	377269,75	1691684,83	54°25'47.25"	36°41'55.97"
7550	377168,22	1691233,57	54°25'43.77"	36°41'55.07"
7575	377110,31	1690877,64	54°25'42.07"	36°41'56.57"
7600	377096,28	1690569,83	54°25'41.63"	36°41'56.67"
7625	376774,08	1690393,50	54°25'31.86"	36°42'1.43"
7650	376512,64	1690441,45	54°25'24.66"	36°42'9.99"
7675	376195,60	1690400,31	54°25'15.21"	36°42'14.48"
7700	376037,79	1690549,93	54°25'10.72"	36°42'18.29"
7725	375996,80	1690730,59	54°25'9.51"	36°42'19.08"
7750	375761,17	1691000,81	54°25'1.88"	36°42'20.07"
7775	375411,70	1691290,81	54°24'52.04"	36°42'29.07"
7800	375100,44	1691295,45	54°24'42.53"	36°42'33.32"
7825	374701,07	1691398,79	54°24'30.33"	36°42'38.58"
7850	374414,97	1691537,00	54°24'22.72"	36°42'48.33"
7875	374100,57	1691456,19	54°24'12.98"	36°42'51.92"
7900	373797,48	1691248,49	54°24'3.89"	36°42'56.89"
7925	373525,18	1691338,81	54°23'55.55"	36°43'0.23"
7950	373240,18	1691382,81	54°23'47.04"	36°43'5.34"
7975	373084,68	1691647,48	54°23'42.93"	36°43'10.69"
8000	372999,48	1691946,14	54°23'40.19"	36°43'11.19"
8025	372993,48	1692217,96	54°23'40.02"	36°43'11.37"
8050	373065,98	1692342,06	54°23'42.68"	36°43'12.57"
8075	372968,78	1692443,94	54°23'39.59"	36°43'13.28"
8100	372883,80	1692586,78	54°23'37.08"	36°43'14.91"
8125	372792,94	1692922,78	54°23'34.53"	36°43'17.25"
8150	372781,33	1693054,20	54°23'33.57"	36°43'14.33"
8175	372604,50	1693224,26	54°23'28.49"	36°43'18.37"
8200	372536,82	1693297,79	54°23'26.87"	36°43'21.23"

8225	372368,37	1693486,16	54°23'21.34"	36°43'21.94"
8250	372423,71	1693701,63	54°23'23.33"	36°43'22.69"
8275	372293,46	1693796,07	54°23'19.21"	36°43'23.74"
8300	372296,06	1693913,89	54°23'18.88"	36°43'21.64"
8325	372204,45	1693981,94	54°23'16.56"	36°43'25.29"
8350	371989,17	1694161,98	54°23'19.88"	36°43'27.71"
8375	371903,83	1694248,14	54°23'18.02"	36°43'32.62"
8400	371698,93	1694442,43	54°23'23.03"	36°43'36.87"
8425	371379,65	1694589,19	54°23'25.27"	36°43'41.08"
8450	371165,70	1694739,67	54°23'25.97"	36°43'45.17"
8475	370851,27	1695093,23	54°23'26.19"	36°43'48.67"
8500	370819,29	1695586,37	54°23'35.26"	36°43'49.27"
8525	370483,71	1695907,05	54°23'25.72"	36°43'57.43"
8550	370444,91	1696205,05	54°23'24.78"	36°43'59.15"
8575	370031,76	1696492,64	54°23'12.35"	36°44'5.78"
8600	369884,32	1696690,18	54°23'27.53"	36°44'6.16"
8625	369796,98	1696866,83	54°22'25.61"	36°44'11.11"
8650	369675,25	1697098,53	54°22'21.25"	36°44'9.54"
8675	369434,31	1697281,18	54°21'54.16"	36°44'14.16"
8700	369072,84	1697540,38	54°21'43.96"	36°44'23.34"
8725	369053,69	1698156,97	54°21'43.24"	36°44'22.91"
8750	369065,09	1698631,70	54°21'42.97"	36°44'19.64"
8775	369132,82	1699097,75	54°21'45.72"	36°44'22.16"
8800	369196,39	1699317,33	54°21'47.17"	36°44'18.82"
8825	369348,59	1699481,92	54°21'51.99"	36°44'17.13"
8850	369487,27	1699587,93	54°21'55.69"	36°44'13.01"
8875	369515,64	1699751,28	54°21'56.91"	36°44'14.39"
8900	369514,79	1699974,19	54°21'57.03"	36°44'15.18"
8925	369775,19	1699946,96	54°22'14.16"	36°44'47.44"
8950	370005,03	1699872,54	54°22'10.82"	36°44'2.51"
8975	370250,29	1699864,42	54°22'18.37"	36°43'59.46"
9000	370349,98	1699932,67	54°22'22.03"	36°44'1.21"
9025	370465,95	1700011,47	54°22'25.44"	36°43'58.98"
9050	370559,28	1700140,53	54°22'27.53"	36°43'53.87"
9075	370638,74	1700260,83	54°22'30.36"	36°43'54.81"
9100	370768,88	1700307,03	54°22'34.37"	36°43'53.27"
9125	370908,64	1700405,37	54°22'38.27"	36°43'49.47"
9150	371038,56	1700329,76	54°22'36.11"	36°43'50.31"
9175	370689,47	1700275,67	54°22'31.59"	36°43'52.52"
9200	370619,47	1700198,43	54°22'29.51"	36°43'53.77"
9225	370504,18	1700085,70	54°22'25.84"	36°43'54.35"
9250	370418,76	1699970,97	54°22'23.85"	36°43'58.85"
9275	370315,30	1699888,68	54°22'20.31"	36°43'58.34"
9300	370191,54	1699839,99	54°22'16.88"	36°44'1.79"
9325	369886,38	1699929,35	54°22'27.65"	36°44'6.43"
9350	369621,93	1699953,25	54°22'30.36"	36°44'13.98"
9375	369518,23	1699853,61	54°21'56.57"	36°44'12.25"
9400	369555,54	1699676,76	54°21'57.99"	36°44'13.17"
9425	369450,46	1699567,40	54°21'54.79"	36°44'14.64"
9450	369301,37	1699432,67	54°21'50.27"	36°44'16.84"
9475	369217,14	1699278,68	54°21'47.54"	36°44'17.17"
9500	369116,90	1699038,13	54°21'45.33"	36°44'22.86"
9525	369055,10	1698570,28	54°21'42.68"	36°44'19.87"
9550	368951,06	1698313,09	54°21'39.55"	36°44'21.52"
9575	368874,14	1698418,53	54°21'33.43"	36°44'25.67"
9600	368614,85	1698680,43	54°21'30.37"	36°44'31.58"
9625	368764,90	1698379,56	54°21'34.88"	36°44'29.15"
9650	369022,90	1698289,68	54°21'42.54"	36°44'24.54"
9675	368988,60	1697697,33	54°21'41.21"	36°44'23.62"
9700	368996,11	1697436,97	54°21'40.65"	36°44'21.15"
9725	368849,64	1697253,18	54°21'37.13"	36°44'26.31"
9750	368677,37	1697292,33	54°21'34.41"	36°44'26.39"
9775	368614,27	1697378,73	54°21'29.76"	36°44'28.62"
9800	368643,38	1697444,54	54°21'24.62"	36°44'32.35"
9825	368340,42	1697559,74	54°21'21.78"	36°44'34.29"
9850	368205,39	1697601,90	54°21'17.74"	36°44'36.55"
9875	368032,58	1697722,79	54°21'12.87"	36°44'40.61"
9900	367877,28	1697828,80		

13075	375364,45	1686243,17	54°24'50.38"	36°42'28.63"
13100	375243,84	1686147,79	54°24'47.2"	36°42'32.8"
13125	375073,49	1686136,67	54°24'41.78"	36°42'34.06"
13150	374893,12	1686123,08	54°24'36.05"	36°42'35.39"
13175	374649,09	1686151,51	54°24'28.78"	36°42'39.62"
13200	374367,42	1685974,05	54°24'20.75"	36°42'46.36"
13225	374161,36	1685940,43	54°24'14.57"	36°42'49.75"
13250	374007,06	1685885,26	54°24'9.69"	36°42'50.98"
13275	373709,38	1685867,49	54°24'1.17"	36°42'57.96"
13300	373354,45	1685753,41	54°23'50.57"	36°43'4.68"
13325	372825,95	1685619,34	54°23'35.52"	36°43'16.71"
13350	372549,00	1685395,63	54°23'26.33"	36°43'16.81"
13375	372006,94	1685310,22	54°23'11.19"	36°43'31.34"
13400	371745,43	1685332,30	54°23'2.91"	36°43'33.41"
13425	371093,90	1685191,09	54°22'44.04"	36°43'47.48"
13450	370958,67	1684556,36	54°22'39.79"	36°43'48.72"
13475	370212,37	1683688,54	54°22'17.32"	36°44'0.54"
13500	369471,29	1683806,68	54°21'55.24"	36°44'13.39"
13525	370541,28	1683842,33	54°22'27.7"	36°43'54.2"
13550	371110,40	1684747,29	54°22'44.02"	36°43'44.62"
13575	371347,54	1685334,47	54°22'51.21"	36°43'41.09"
13600	371837,91	1685338,93	54°23'1.14"	36°43'34.21"
13625	372210,19	1685246,81	54°23'16.46"	36°43'23.85"
13650	372624,82	1685482,64	54°23'29.41"	36°43'19.65"
13675	372972,13	1685651,68	54°23'39.03"	36°43'9.89"
13700	373443,00	1685732,78	54°23'52.88"	36°43'0.78"
13725	373876,03	1685791,66	54°24'5.76"	36°42'53.17"
13750	374026,76	1685930,20	54°24'10.98"	36°42'54.21"
13775	374247,49	1685921,43	54°24'17.26"	36°42'48.87"
13800	374446,52	1686002,35	54°24'23.22"	36°42'45.46"
13825	374754,29	1686152,60	54°24'32.11"	36°42'38.76"
13850	374965,37	1686130,01	54°24'38.45"	36°42'35.38"
13875	375131,45	1686128,72	54°24'43.46"	36°42'32.81"
13900	375296,73	1686132,41	54°24'48.66"	36°42'31.28"
13925	375357,19	1685932,14	54°24'49.99"	36°42'27.43"
13950	375463,75	1685602,46	54°24'53.63"	36°42'28.39"
13975	375606,95	1685015,76	54°24'58.09"	36°42'26.84"
14000	375673,54	1684647,29	54°24'59.65"	36°42'23.55"
14025	375706,35	1684471,99	54°25'0.43"	36°42'21.98"
14050	375708,84	1684249,88	54°25'1.1"	36°42'24.45"
14075	375627,20	1684123,59	54°24'57.93"	36°42'22.63"
14100	375592,77	1684001,92	54°24'57.49"	36°42'26.18"
14125	375481,90	1683761,97	54°24'54.33"	36°42'28.83"
14150	375391,66	1683533,03	54°24'51.4"	36°42'29.22"
14175	375305,77	1683398,37	54°24'48.96"	36°42'31.32"
14200	375254,11	1683292,17	54°24'46.76"	36°42'28.87"
14225	375312,88	1683407,27	54°24'49.29"	36°42'31.76"
14250	375419,31	1683548,39	54°24'51.87"	36°42'26.93"
14275	375497,92	1683732,69	54°24'54.82"	36°42'28.65"
14300	375553,16	1683797,72	54°24'55.69"	36°42'23.76"
14325	375521,89	1683661,33	54°24'55.5"	36°42'28.06"
14350	375589,76	1683784,00	54°24'57.39"	36°42'26.18"
14375	375744,85	1683816,76	54°25'2.08"	36°42'23.86"
14400	375738,38	1684028,64	54°25'1.41"	36°42'21.56"
14425	375718,70	1684135,06	54°25'1.15"	36°42'23.56"
14450	375716,82	1684289,24	54°25'1.22"	36°42'24.21"
14475	375695,70	1684513,14	54°25'0.47"	36°42'23.97"
14500	375650,27	1684679,26	54°24'58.69"	36°42'22.58"
14525	375593,79	1685023,05	54°24'57.54"	36°42'26.26"
14550	375453,55	1685645,02	54°24'53.13"	36°42'27.54"
14575	375356,58	1685912,89	54°24'50.28"	36°42'29.44"
14600	375378,18	1686202,66	54°24'50.52"	36°42'27.7"
14625	375554,58	1686395,62	54°24'56.16"	36°42'25.89"
14650	375871,02	1686628,69	54°25'4.99"	36°42'17.33"
14675	376048,48	1686858,48	54°25'10.72"	36°42'16.51"
14700	376348,65	1686876,18	54°25'19.8"	36°42'11.99"
14725	376647,97	1687008,36	54°25'20.02"	36°42'8.26"
14750	376889,97	1687072,54	54°25'36.2"	36°42'3.92"
14775	377103,54	1687334,77	54°25'42.11"	36°41'57.87"
14800	377196,49	1687661,09	54°25'44.81"	36°41'55.95"
14825	377297,00	1687882,73	54°25'47.3"	36°41'51.63"
14850	377435,20	1688049,26	54°25'51.61"	36°41'50.17"
14875	377692,35	1688417,26	54°25'59.39"	36°41'46.32"
14900	377937,12	1688488,91	54°26'6.42"	36°41'40.74"
14925	378228,21	1688760,55	54°26'15.16"	36°41'35.98"
14950	378413,79	1689266,82	54°26'21.26"	36°41'35.62"
14975	378623,20	1689518,58	54°26'26.87"	36°41'28.83"
15000	378583,45	1689846,01	54°26'25.95"	36°41'30.82"
15025	378971,25	1690041,07	54°26'37.26"	36°41'22.83"
15050	379265,89	1690289,26	54°26'46.65"	36°41'20.81"
15075	379660,65	1690250,89	54°26'58.13"	36°41'12.48"
15100	379924,12	1689987,33	54°27'5.11"	36°41'5.02"
15125	380244,30	1689819,32	54°27'15.1"	36°41'0.74"
15150	380606,60	1690030,54	54°27'26.16"	36°40'55.21"
15175	380987,91	1690118,25	54°27'37.79"	36°40'49.94"
15200	381352,55	1689862,23	54°27'48.25"	36°40'41.53"
15225	381791,68	1689823,83	54°28'1.41"	36°40'34.3"
15250	382128,89	1689503,19	54°28'11.64"	36°40'29.3"
15275	382482,85	1689380,19	54°28'22.21"	36°40'27.72"
15300	382610,67	1689137,72	54°28'25.71"	36°40'19.5"
15325	382952,53	1689125,92	54°28'35.72"	36°40'12.62"
15350	383277,95	1689227,13	54°28'45.48"	36°40'8.92"
15375	383502,90	1689043,00	54°28'52.43"	36°40'4.61"
15400	383701,61	1688782,05	54°28'58.03"	36°39'59.54"
15425	384014,40	1688689,80	54°29'7.11"	36°39'52.82"
15450	383998,69	1688423,23	54°29'6.93"	36°39'54.59"
15475	384299,51	1688354,30	54°29'15.67"	36°39'48.25"

15500	384448,64	1688022,83	54°29'20.23"	36°39'46.23"
15525	384766,13	1688012,87	54°29'29.14"	36°39'37.88"
15550	385085,30	1688328,48	54°29'38.78"	36°39'33"
15575	385479,95	1688131,60	54°29'51.16"	36°39'29.22"
15600	385893,90	1688429,56	54°29'54.19"	36°39'27.09"
15625	386297,98	1688491,46	54°30'3.89"	36°39'21.66"
15650	386251,47	1688323,64	54°30'13.56"	36°39'12.84"
15675	386293,10	1688035,51	54°30'14.42"	36°39'10.19"
15700	386560,72	1687849,16	54°30'23"	36°39'8.54"
15725	386709,18	1687534,92	54°30'26.85"	36°39'3.09"
15750	386694,55	1687341,65	54°30'26.79"	36°39'5.25"
15775	386642,60	1687268,32	54°30'25.3"	36°39'6.45"
15800	386635,72	1687099,54	54°30'25.22"	36°39'7.19"
15825	386698,63	1686969,48	54°30'27"	36°39'5.59"
15850	386665,93	1686743,64	54°30'26.33"	36°39'7.72"
15875	386638,42	1686425,46	54°30'25"	36°39'5.6"
15900	386650,53	1686198,80	54°30'25.47"	36°39'5.95"
15925	386624,08	1685902,33	54°30'24.22"	36°39'4.11"
15950	386673,67	1685707,77	54°30'26.3"	36°39'6.25"
15975	386613,53	1685799,22	54°30'24.37"	36°39'6.61"
16000	386622,81	1686800,49	54°30'24.93"	36°39'7.88"
16025	386654,78	1686307,70	54°30'25.85"	36°39'7.15"
16050	386643,74	1686540,77	54°30'25.48"	36°39'7.15"
16075	386674,67	1686826,22	54°30'26.33"	36°39'6.23"
16100	386638,62	1687034,81	54°30'25.21"	36°39'6.62"
16125	386691,33	1687192,48	54°30'26.47"	36°39'4.18"
16150	386626,67	1687366,36	54°30'24.9"	36°39'7.1"
16175	386738,06	1687478,76	54°30'27.59"	36°39'1.95"
16200	386670,18	1687703,32	54°30'25.69"	36°39'3.79"
16225	386647,95	1687865,14	54°30'20.65"	36°39'11.29"
16250	386317,46	1688401,19	54°30'15.51"	36°39'11.6"
16275	386821,47	1688468,42	54°30'30.48"	36°39'2.55"
16300	386807,81	1688100,33	54°30'30.42"	36°39'4.55"
16325	387017,69	1689100,34	54°30'36.53"	36°39'0.14"
16350	387219,50	1689430,45	54°30'42.32"	36°38'55.52"
16375	387296,28	1689068,14	54°30'44.38"	36°38'53"
16400	387581,74	1689070,98	54°30'53.32"	36°38'50.21"
16425	387858,13	1689162,13	54°31'0.9"	36°38'42.09"
16450	388163,20	1689260,15	54°31'10.02"	36°38'36.94"
16475	388520,20	1689230,65	54°31'20.61"	36°38'30.49"
16500	388989,85	1689192,25	54°31'35.21"	36°38'25.35"
16525	389218,13	1689292,61	54°31'41.25"	36°38'17.52"
16550	389509,49	1689348,85	54°31'50.27"	36°38'14.11"
16575	389701,21	1689805,24	54°31'55.67"	36°38'9.2"
16600	390200,88	1689689,80	54°32'11.18"	36°38'3.61"
16625	390725,34	1690127,38	54°32'16.19"	36°37'51.35"
16650	391330,01	1690410,91	54°32'43.79"	36°37'38.72"
16675	391786,43	1690533,77	54°32'57.76"	36°37'32.62"
16700	392248,91	1690400,22	54°33'11.98"	36°37'26.72"
16725	392638,27	1690553,14	54°33'22.88"	36°37'16.38"
16750	392970,20	1690669,41	54°33'32.65"	36°37'10.01"
16775	393303,48	1690463,98	54°33'42.83"	36°37'5.41"
16800	393672,59	1690636,47	54°33'53.89"	36°36'59.3"
16825	393968,00	1690778,83	54°34'2.05"	36°36'50.91"
16850	394396,69	1690354,15	54°34'15.47"	36°36'46.69"
16875	394972,66	1690482,61	54°34'32.53"	36°36'36.11"
16900	395048,62	1690363,00	54°34'34.74"	36°36'34.52"
16925	395186,94	1690240,14	54°34'39.17"	36°36'33.66"
16950	395442,62	1690073,42	54°34'46.43"	36°36'27.38"
16975	395354,94	1690005,60	54°34'44.16"	36°36'30.61"
17000	395377,68	1689764,97	54°34'44.57"	36°36'28.86"
17025	395432,82	1689349,36	54°34'46.34"	36°36'28.58"
17050	395614,58	1689097,57	54°34'51.49"	36°36'24.05"
17075	395505,86	1688892,01	54°35'6.35"	36°36'16.59"
17100	396262,65	1688683,84	54°35'10.79"	36°36'12.66"
17125	396407,36	1688732,85	54°35'14.79"	36°36'8.54"
17150	396745			

3075	384165,39	1685768,04	54°29'11.57"	36°39'50.05"
3100	384314,26	1685873,82	54°29'15.86"	36°39'46.77"
3125	384346,21	1685779,95	54°29'16.76"	36°39'45.86"
3150	384352,47	1685607,12	54°29'17.21"	36°39'47.09"
3175	384308,18	1685399,92	54°29'15.67"	36°39'46.39"
3200	384297,95	1685131,80	54°29'16.08"	36°39'50.54"
3225	384370,20	1684903,98	54°29'17.46"	36°39'45.38"
3250	384349,85	1684715,25	54°29'17.51"	36°39'49.09"
3275	384095,67	1684663,15	54°29'9.79"	36°39'52.74"
3300	383865,35	1684448,23	54°29'2.63"	36°39'55.25"
3325	383641,66	1684264,88	54°28'56.3"	36°40'0.87"
3350	383744,48	1684373,28	54°28'59.17"	36°39'58.11"
3375	383995,75	1684542,34	54°29'6.9"	36°39'54.95"
3400	384231,19	1684645,58	54°29'13.32"	36°39'47.83"
3425	384404,35	1684713,80	54°29'18.62"	36°39'45.53"
3450	384338,39	1684506,54	54°29'16.71"	36°39'46.93"
3475	384355,76	1684218,51	54°29'17.6"	36°39'48.52"
3500	384366,04	1683788,68	54°29'17.17"	36°39'44.63"
3525	384330,15	1683432,02	54°29'16.22"	36°39'45.84"
3550	384302,23	1683326,71	54°29'15.47"	36°39'46.76"
3575	384294,00	1683191,61	54°29'14.99"	36°39'45.73"
3600	384346,04	1683009,96	54°29'16.58"	36°39'44.99"
3625	384395,68	1682804,45	54°29'18.77"	36°39'47.39"
3650	384383,46	1682655,34	54°29'18.11"	36°39'46.48"
3675	384334,24	1682405,96	54°29'16.43"	36°39'46.23"
3700	384277,98	1682221,61	54°29'15.51"	36°39'51.05"
3725	384206,98	1681969,84	54°29'13.41"	36°39'52.33"
3750	384084,74	1681813,26	54°29'9.53"	36°39'53.3"
3775	384260,06	1682070,21	54°29'14.05"	36°39'46.65"
3800	384351,94	1682264,84	54°29'17.67"	36°39'49.51"
3825	384378,90	1682581,22	54°29'18.43"	36°39'48.82"
3850	384388,77	1682751,47	54°29'18.59"	36°39'47.97"
3875	384384,94	1682905,12	54°29'18.65"	36°39'48.92"
3900	384322,54	1683094,28	54°29'16.39"	36°39'47.99"
3925	384289,40	1683213,29	54°29'15.26"	36°39'47.86"
3950	384302,04	1683336,76	54°29'15.27"	36°39'45.79"
3975	384327,50	1683428,55	54°29'16.49"	36°39'47.69"
4000	384379,35	1683770,15	54°29'17.88"	36°39'45.99"
4025	384356,87	1684219,36	54°29'17.74"	36°39'49.06"
4050	384339,31	1684507,25	54°29'16.65"	36°39'46.57"
4075	384413,98	1684718,68	54°29'19.55"	36°39'48.6"
4100	384377,02	1684906,06	54°29'17.48"	36°39'44.33"
4125	384292,85	1685159,59	54°29'15.82"	36°39'50.11"
4150	384302,38	1685409,32	54°29'15.63"	36°39'47.53"
4175	384355,05	1685572,44	54°29'16.85"	36°39'44.88"
4200	384353,29	1685694,27	54°29'17.05"	36°39'46.15"
4225	384316,53	1685852,00	54°29'16.27"	36°39'48.04"
4250	384187,72	1685877,46	54°29'12.57"	36°39'51.34"
4275	384386,49	1686149,92	54°29'18.24"	36°39'46.58"
4300	384563,39	1686243,97	54°29'23.38"	36°39'42.87"
4325	384711,96	1686380,28	54°29'28.37"	36°39'43.12"
4350	384829,59	1686622,80	54°29'31.49"	36°39'39.11"
4375	384993,87	1686955,90	54°29'36.65"	36°39'37.58"
4400	385070,89	1687295,12	54°29'38.95"	36°39'36.29"
4425	385128,90	1687421,20	54°29'40.69"	36°39'35.3"
4450	385203,57	1687555,33	54°29'42.57"	36°39'32.25"
4475	385321,43	1687094,42	54°29'45.92"	36°39'29.41"
4500	385517,20	1686903,27	54°29'51.57"	36°39'24.77"
4525	385617,55	1686643,58	54°29'54.83"	36°39'24.69"
4550	385669,59	1686299,64	54°29'56.42"	36°39'23.95"
4575	385865,56	1685987,86	54°29'56.86"	36°39'23.51"
4600	385673,86	1685694,29	54°29'56.82"	36°39'25.26"
4625	385694,61	1685631,77	54°29'56.71"	36°39'21.3"
4650	385682,01	1685940,28	54°29'56.27"	36°39'20.75"
4675	385665,37	1686220,23	54°29'56.07"	36°39'22.97"
4700	385623,38	1686579,49	54°29'54.83"	36°39'23.71"
4725	385570,94	1686844,01	54°29'53.85"	36°39'27.53"
4750	385397,75	1687073,10	54°29'48.51"	36°39'29.68"
4775	385253,40	1687164,18	54°29'43.87"	36°39'33.38"
4800	385183,72	1687294,83	54°29'42.13"	36°39'33.48"
4825	385158,28	1687502,56	54°29'40.93"	36°39'31.58"
4850	385189,50	1687816,54	54°29'42.08"	36°39'32.15"
4875	385375,62	1687980,06	54°29'47.72"	36°39'29.41"
4900	385506,13	1688074,61	54°29'51.17"	36°39'24.54"
Река Скатинка и её неучтенные притоки (022.82)				
1	393517,29	1679777,20	54°33'48.98"	36°37'0.56"
25	393368,58	1679485,90	54°33'44.86"	36°37'4.75"
50	392671,60	1679114,04	54°33'24.27"	36°37'17.47"
75	392297,68	1678953,66	54°33'13.19"	36°37'24.65"
100	391642,24	1678958,08	54°32'53.29"	36°37'34.25"
125	391170,70	1678624,57	54°32'39.77"	36°37'45.15"
150	390770,24	1678186,03	54°32'27.42"	36°37'50.02"
175	390351,78	1677758,06	54°32'15.55"	36°38'0.37"
200	389865,47	1677998,24	54°32'0.81"	36°38'7.57"
225	389513,68	1677962,54	54°31'50.58"	36°38'15.01"
250	389030,10	1678280,23	54°31'35.64"	36°38'20.76"
275	388407,95	1678184,02	54°31'18.05"	36°38'36.37"
300	387990,03	1678105,42	54°31'4.71"	36°38'39.19"
325	388852,29	1678308,74	54°31'30.56"	36°38'24.95"
350	389303,01	1678099,78	54°31'43.65"	36°38'15.37"
375	389354,17	1677718,31	54°31'45.33"	36°38'15.27"
400	388812,43	1677263,64	54°31'29.52"	36°38'26.39"
425	388415,26	1676986,28	54°31'17.56"	36°38'32.69"
450	387509,67	1676588,67	54°30'51.11"	36°38'51.16"
475	387087,21	1676476,27	54°30'38.11"	36°38'56.42"
500	386870,28	1676388,03	54°30'31.73"	36°39'0.69"
525	386696,94	1676114,97	54°30'27.26"	36°39'7.21"

550	386341,76	1675754,93	54°30'16.54"	36°39'12.77"
575	385848,56	1675404,26	54°30'1.77"	36°39'20.57"
600	385837,32	1675192,62	54°30'1.04"	36°39'19.13"
625	385685,33	1675154,79	54°29'56.62"	36°39'22.33"
650	385469,89	1674970,21	54°29'50.8"	36°39'29.11"
675	385163,87	1674917,15	54°29'41.69"	36°39'34.51"
700	384860,52	1674676,50	54°29'32.33"	36°39'38.18"
725	384480,13	1674629,47	54°29'20.65"	36°39'43.04"
750	383996,12	1674395,82	54°29'26.27"	36°39'51.71"
775	383827,77	1674110,75	54°29'19.4"	36°39'58.08"
800	383830,13	1673593,49	54°29'13.6"	36°39'54.75"
825	383602,65	1673416,34	54°28'55.13"	36°40'1.52"
850	383461,29	1673321,06	54°28'50.57"	36°40'2.22"
875	383248,66	1673248,93	54°28'44.64"	36°40'7.95"
900	383003,14	1673063,25	54°28'36.82"	36°40'9.71"
925	382642,22	1672972,95	54°28'26.19"	36°40'16.62"
950	382378,30	1672689,22	54°28'18.44"	36°40'21.78"
975	382125,15	1672743,64	54°28'10.77"	36°40'25.57"
1000	382170,75	1673111,36	54°28'12.74"	36°40'27.83"
1025	382068,52	1673425,67	54°28'9.47"	36°40'28.49"
1050	381899,66	1673842,05	54°28'4.6"	36°40'32.25"
1075	381920,09	1673763,74	54°28'4.63"	36°40'28.95"
1100	382109,36	1673333,69	54°28'10.52"	36°40'26.93"
1125	382197,63	1673029,06	54°28'13.41"	36°40'26.73"
1150	382160,76	1672830,60	54°28'12.45"	36°40'28.06"
1175	381998,85	1672712,68	54°28'7.73"	36°40'31.44"
1200	381756,85	1672778,36	54°28'6.31"	36°40'35.87"
1225	381794,41	1672535,82	54°28'1.22"	36°40'32.86"
1250	381347,44	1672201,87	54°27'47.98"	36°40'41.06"
1275	381082,37	1672340,59	54°27'40.04"	36°40'45.47"
1300	380619,02	1672403,30	54°27'25.93"	36°40'52.01"
1325	380372,52	1672415,88	54°27'16.19"	36°41'0.79"
1350	379653,84	1672154,05	54°26'58.12"	36°41'13.58"
1375	379527,59	1671883,53	54°26'46.11"	36°41'19.42"
1400	378934,02	1671917,69	54°26'35.92"	36°41'22.31"
1425	378691,44	1671849,06	54°26'29.14"	36°41'28.83"
1450	378172,91	167125,71	54°26'14.23"	36°41'40.56"
1475	378012,01	1672522,93	54°26'18.59"	36°41'39.09"
1500	378219,77	1672718,89	54°26'15.48"	36°41'39"
1525	378419,68	1672994,64	54°26'21.32"	36°41'34.95"
1550	378420,79	1673002,95	54°26'21.46"	36°41'35.49"
1575	378105,55	1672637,18	54°26'11.86"	36°41'39.92"
1600	378011,81	1672189,11	54°26'9.31"	36°41'42.96"
1625	377634,52	1672136,26	54°25'57.85"	36°41'48.23"
1650	377338,12	1672470,52	54°25'48.64"	36°41'51.57"
1675	377388,78	1673074,15	54°25'50.82"	36°41'53.98"
1700	377521,66	1673256,15	54°25'54.64"	36°41'50.98"
1725	377648,09	1673285,04	54°25'57.81"	36°41'45.78"
1750	377810,77	1673319,84	54°26'3.33"	36°41'46.35"
1775	378111,92	1673663,19	54°26'12.43"	36°41'41.71"
1800	377778,97	1673344,49	54°26'2.59"	36°41'47.95"
1825	377554,02	1673260,46	54°25'54.95"	36°41'47.11"
1850	377459,13	167339,05	54°25'52.25"	36°41'49.38"
1875	377395,25	1673994,45	54°25'50.47"	36°41'51.15"
1900	377369,75	1673766,43	54°25'50.22"	36°41'54.17"
1925	377232,22	1673305,28	54°25'54.24"	36°41'48.69"
1950	377366,09	1672855,17	54°25'49.44"	36°41'50.85"
1975	377273,93	1672381,06	54°25'47.56"	36°41'56.81"
2000	377652,36	1672558,74	54°25'31.57"	36°42'3.26"
2025	377342,45	1672358,33	54°25'49.11"	36°41'53.12"
2050	377768,60	1672129,86	54°26'1.91"	36°41'46.24"
2075	377841,99	1671850,00	54°26'4.48"	36°41'46.92"
2100	377469,45	1671693,92	54°25'52.88"	36°41'50.84"
2125	377373,73	1671842,02	54°25'46.16"	36°41'56.51"
2150	376933,69	1671855,66	54°25'37.21"	36°42'1.69"
2175	376744,50	1671848,24	54°25'31.47"	36°42'4.12"
2200	376489,89	1671826,95	54°25'24.24"	36°42'10.69"
2225	376418,65	1671988,42	54°25'21.57"	36°42'9.27"
2250	376798,69	1672246,12	54°25'32.91"	36°42'4

5400	376864,78	1670639,17	54°25'35.26"	36°42'3.39"
5425	376474,59	1670515,43	54°25'23.48"	36°42'9.42"
5450	376272,38	1670291,27	54°25'17.27"	36°42'11.98"
5475	376082,44	1670231,24	54°25'11.69"	36°42'15.69"
5500	376165,56	1670201,23	54°25'14.28"	36°42'14.82"
5525	376560,58	1670521,14	54°25'26.03"	36°42'7.83"
5550	377012,73	1670654,94	54°25'39.6"	36°42'0.48"
5575	377402,95	1670497,46	54°25'51.41"	36°41'54.6"
5600	377726,10	1670504,26	54°26'0.14"	36°41'44.43"
5625	378157,16	1670478,78	54°26'13.7"	36°41'37"
5650	378276,89	1670360,83	54°26'17.29"	36°41'38.59"
5675	378196,46	1670151,02	54°26'14.47"	36°41'37.83"
5700	377822,91	1670134,09	54°26'3.84"	36°41'46.85"
5725	377478,86	1670197,73	54°25'53.57"	36°41'52.77"
5750	377174,69	1670300,04	54°25'44.37"	36°41'57.37"
5775	376907,75	1670293,20	54°25'36.5"	36°42'2.47"
5800	376625,47	1670189,67	54°25'27.84"	36°42'6.1"
5825	376286,64	1669989,25	54°25'17.95"	36°42'13.05"
5850	376157,76	1669767,46	54°25'14.25"	36°42'15.98"
5875	375924,56	1669465,51	54°25'7.12"	36°42'19.14"
5900	375590,05	1669091,15	54°24'56.67"	36°42'25.33"
5925	375337,29	1668679,39	54°24'49.41"	36°42'28.3"
5950	375110,79	1668402,92	54°24'43.2"	36°42'34.93"
5975	374838,99	1668342,09	54°24'35.33"	36°42'40.83"
6000	374641,26	1668406,89	54°24'28.72"	36°42'40.63"
6025	374376,25	1668503,56	54°24'20.84"	36°42'45.33"
6050	374740,18	1668394,13	54°24'31.57"	36°42'38.45"
6075	374785,41	1668258,64	54°24'33.15"	36°42'38.81"
6100	374254,76	1668220,48	54°24'17.75"	36°42'50.13"
6125	374658,32	1668224,94	54°24'29.29"	36°42'40.63"
6150	374974,18	1668326,05	54°24'38.52"	36°42'34.25"
6175	375266,02	1668514,52	54°24'47.02"	36°42'28.19"
6200	375500,50	1668973,15	54°24'54.47"	36°42'26.45"
6225	375767,63	1669338,41	54°25'2.53"	36°42'22.32"
6250	376065,52	1669677,02	54°25'11.27"	36°42'16.41"
6275	376235,16	1669886,07	54°25'15.94"	36°42'11.52"
6300	376499,91	1670107,89	54°25'24.56"	36°42'10.61"
6325	376803,54	1670262,11	54°25'33.2"	36°42'3.26"
6350	377076,90	1670328,95	54°25'41.68"	36°42'0.2"
6375	377392,00	1670221,97	54°25'50.12"	36°41'49.92"
6400	377693,22	1670136,20	54°25'59.29"	36°41'45.64"
6425	378164,22	1670134,63	54°26'13.27"	36°41'37.18"
6450	378294,75	1669729,77	54°26'17.68"	36°41'37.55"
6475	378260,42	1669309,32	54°26'16.33"	36°41'36.47"
6500	377916,90	1668770,58	54°26'6.62"	36°41'45.11"
6525	378214,22	1669170,83	54°26'14.75"	36°41'36.28"
6550	378390,18	1669254,12	54°26'19.94"	36°41'32.91"
6575	378358,89	1669278,43	54°26'19.73"	36°41'37.12"
6600	378321,21	1669780,00	54°26'17.92"	36°41'34.3"
6625	378254,38	1670160,59	54°26'16.11"	36°41'36.38"
6650	378279,82	1670341,13	54°26'17.31"	36°41'38.18"
6675	378355,38	1670612,09	54°26'19.11"	36°41'34.56"
6700	378496,32	1670782,92	54°26'23.23"	36°41'31.72"
6725	378816,99	1671136,01	54°26'33.43"	36°41'29.4"
6750	379027,30	1671334,65	54°26'38.97"	36°41'22.07"
6775	379272,22	1671712,76	54°26'46.16"	36°41'17.26"
6800	379354,27	1671884,32	54°26'48.65"	36°41'16.04"
6825	379906,18	1672237,49	54°27'4.94"	36°41'5.66"
6850	380270,97	1672281,44	54°27'16.57"	36°41'3.15"
6875	380699,70	1672442,24	54°27'29.02"	36°40'54.05"
6900	381105,51	1672198,37	54°27'40.87"	36°40'45.77"
6925	381458,51	1672229,68	54°27'51.35"	36°40'39.42"
6950	381816,03	1672650,25	54°28'1.48"	36°40'30.52"
6975	381806,43	1672775,59	54°28'1.6"	36°40'32.75"
7000	382048,13	1672701,47	54°28'8.47"	36°40'26.85"
7025	382273,30	1672668,99	54°28'15.32"	36°40'23.67"
7050	382530,89	1672773,54	54°28'23.57"	36°40'22.06"
7075	382614,29	1672493,13	54°28'25.43"	36°40'17.48"
7100	382491,40	1672217,71	54°28'21.9"	36°40'20.26"
7125	382813,02	1672107,98	54°28'31.06"	36°40'12.51"
7150	382674,55	1672297,72	54°28'27.49"	36°40'17.73"
7175	382593,19	1672585,67	54°28'21.71"	36°40'17.35"
7200	382561,36	1672853,28	54°28'23.93"	36°40'18.79"
7225	382823,03	1672980,18	54°28'31.36"	36°40'12.39"
7250	383150,30	1673159,56	54°28'41.35"	36°40'7.88"
7275	383297,31	1673292,57	54°28'45.73"	36°40'5.28"
7300	383538,58	1673313,93	54°28'53.16"	36°40'2.32"
7325	383505,10	1673534,90	54°28'51.68"	36°40'0.46"
7350	383677,54	1673719,57	54°28'57.24"	36°39'59.61"
7375	383850,20	1674126,13	54°29'2.02"	36°39'54.75"
7400	384247,33	1674533,79	54°29'13.94"	36°39'48.26"
7425	384658,28	1674649,88	54°29'26.03"	36°39'40.63"
7450	384983,09	1674680,13	54°29'35.53"	36°39'33.76"
7475	385352,38	1674862,63	54°29'46.79"	36°39'28.59"
7500	385766,66	1675107,21	54°29'59.37"	36°39'22.56"
7525	385740,39	1675298,20	54°29'58.31"	36°39'21.65"
7550	386177,77	1675534,59	54°30'11.68"	36°39'15.71"
7575	386590,39	1675836,64	54°30'21.14"	36°39'7.77"
7600	386761,72	1676157,87	54°30'28.99"	36°39'5.07"
7625	386864,72	1676371,83	54°30'32.02"	36°39'3.06"
7650	387066,76	1676460,35	54°30'38.05"	36°38'59.61"
7675	387278,37	1676510,22	54°30'43.94"	36°38'53.79"
7700	387932,84	1676727,97	54°31'3.84"	36°38'44.39"
7725	388630,50	1677139,57	54°31'24.19"	36°38'30.04"
7750	389060,08	1677442,41	54°31'36.51"	36°38'20.12"
7775	389567,15	1677943,80	54°31'51.63"	36°38'11.31"
7800	389998,59	1677973,96	54°32'4.88"	36°38'5.78"

7825	390551,97	1677909,93	54°32'21.69"	36°37'57.73"
7850	390879,75	1678835,59	54°32'31.19"	36°37'50.67"
7875	391312,73	1678817,28	54°32'44.02"	36°37'42.73"
7900	391911,50	1678962,14	54°33'1.55"	36°37'30.72"
7925	392511,01	1678977,76	54°33'18.83"	36°37'17.34"
7950	393262,75	1679416,25	54°33'41.89"	36°37'7.54"
7975	393529,72	1679762,29	54°33'49.78"	36°37'2.55"
Река Смородина и её неуступные притоки (022.85)				
1	394752,80	1675198,50	54°34'26.49"	36°36'40.81"
25	394842,34	1674985,02	54°34'28.34"	36°36'36.82"
50	394867,09	1674787,62	54°34'28.82"	36°36'35.08"
75	394794,74	1674603,99	54°34'27.33"	36°36'39.74"
100	394716,40	1674301,93	54°34'24.66"	36°36'39.41"
125	394742,89	1673987,43	54°34'25.95"	36°36'41.45"
150	394538,42	1673613,75	54°34'19.4"	36°36'42.74"
175	394645,47	1673851,22	54°34'22.63"	36°36'41.05"
200	394735,21	1674214,02	54°34'25.03"	36°36'38.09"
225	394753,79	1674484,67	54°34'26.17"	36°36'40.74"
250	394834,53	1674290,92	54°34'28.3"	36°36'37.94"
275	395163,48	1674270,45	54°34'38.01"	36°36'31.72"
300	395421,87	1674198,81	54°34'46.07"	36°36'29.04"
325	396161,92	1673731,45	54°35'8.08"	36°36'15.88"
350	396364,41	1673720,49	54°35'13.56"	36°36'9.58"
375	396506,99	1673565,22	54°35'18.38"	36°36'9.98"
400	396819,06	1673356,72	54°35'26.69"	36°35'59.53"
425	397030,39	1673252,16	54°35'33.3"	36°35'57.4"
450	397155,07	1673030,71	54°35'36.67"	36°35'53.49"
475	397290,20	1672869,74	54°35'40.81"	36°35'51.7"
500	397389,20	1672675,11	54°35'43.75"	36°35'49.91"
525	397642,12	1672348,21	54°35'51.17"	36°35'44.9"
550	398094,27	1672136,01	54°36'4.73"	36°35'37.47"
575	398309,72	1672122,75	54°36'11.58"	36°35'35.88"
600	398504,98	1672052,90	54°36'17.64"	36°35'33.67"
625	398630,28	1672024,69	54°36'20.64"	36°35'27.79"
650	398766,51	1671911,42	54°36'24.92"	36°35'26.5"
675	398915,06	1671659,72	54°36'28.87"	36°35'21.48"
700	398972,28	1671406,85	54°36'30.79"	36°35'21.58"
725	399048,42	1671212,37	54°36'31.29"	36°35'20.92"
750	399097,02	1671049,91	54°36'34.22"	36°35'17.97"
775	399126,31	1670902,49	54°36'35.39"	36°35'18.93"
800	399176,19	1670759,09	54°36'36.74"	36°35'17.41"
825	399217,65	1670592,52	54°36'38.44"	36°35'19.03"
850	399292,88	1670394,29	54°36'40.91"	36°35'18.85"
875	399243,12	1670549,20	54°36'38.66"	36°35'15.83"
900	399180,61	1670746,24	54°36'37.3"	36°35'19.49"
925	399140,48	1670893,26	54°36'35.98"	36°35'19.55"
950	399101,72	1671031,42	54°36'35.08"	36°35'21.49"
975	399090,66	1671168,75	54°36'34.69"	36°35'21.39"
1000	398997,38	1671355,22	54°36'31.63"	36°35'21.64"
1025	398904,93	1671596,82	54°36'29.45"	36°35'26.15"
1050	398782,77	1671893,88	54°36'25.67"	36°35'27.54"
1075	398666,80	1672011,81	54°36'22.26"	36°35'29.8"
1100	398520,38	1672056,58	54°36'17.49"	36°35'30.33"
1125	398311,12	1672123,91	54°36'11.01"	36°35'32.76"
1150	398092,86	1672137,34	54°36'5.29"	36°35'40.53"
1175	397836,63	1672233,26	54°35'57.46"	36°35'44.4"
1200	397444,41	1672576,86	54°35'45.6"	36°35'49.99"
1225	397323,16	1672767,29	54°35'41.75"	36°35'50.9"
1250	397195,99	1672964,70	54°35'38.82"	36°35'57.48"
1275	397066,61	1673063,25	54°35'34.6"	36°35'57.87"
1300	396980,27	1673294,27	54°35'29.02"	36°35'59.32"
1325	396848,02	1673443,68	54°35'21.58"	36°36'2.43"
1350	396428,94	1673688,25	54°35'16.02"	36°36'11.14"
1375	396284,86	1673762,03	54°35'11.66"	36°36'13.34"
1400	395747,20	1674116,87	54°35'55.04"	36°36'19.69"
1425	395316,41	1674250,52	54°34'42.47"	36°36'28.58"
1450	395025,40	1674253,60	54°34'33.83"	36°36'33.81"
1475	394795,27	1674359,32	54°34'26.87"	36°36'37.31"
1500	394890,90	1674595,36	54°34'27.68"	36°36'40.45"
1525</				

1575	381624,66	1659270,86	54°27'56,44"	36°40'37,2"
1600	381392,58	1658876,13	54°27'49,77"	36°40'40,97"
1625	381179,51	1658738,44	54°27'43,07"	36°40'44,44"
1650	380940,36	1658883,06	54°27'36,81"	36°40'47,97"
1675	380815,94	1658898,79	54°27'32,71"	36°40'53,19"
1700	380567,56	1658972,59	54°27'24,96"	36°40'55,71"
1725	380243,09	1658886,87	54°27'14,85"	36°40'59,13"
1750	380146,56	1659068,09	54°27'12,46"	36°41'3,28"
1775	379796,89	1659103,32	54°27'2,41"	36°41'11,27"
1800	379395,19	1659065,69	54°26'49,78"	36°41'14,9"
1825	379041,09	1658828,49	54°26'39,17"	36°41'20,75"
1850	378362,95	1658750,64	54°26'19,91"	36°41'37,35"
1875	377931,99	1658739,38	54°26'7,16"	36°41'45,3"
1900	377642,20	1658735,31	54°25'57,75"	36°41'46,45"
1925	377344,49	1658794,44	54°25'49,21"	36°41'53,29"
1950	377353,37	1659044,12	54°25'54,75"	36°41'49,24"
1975	377645,83	1659382,23	54°25'58,5"	36°41'49,62"
2000	377552,78	1659668,35	54°25'55,68"	36°41'51,04"
2025	377495,97	1659879,95	54°25'54,19"	36°41'53,03"
2050	377528,00	1660100,66	54°25'54,16"	36°41'47,48"
2075	377477,95	1660295,07	54°25'53,64"	36°41'53,25"
2100	377346,76	1660580,50	54°25'49,55"	36°41'54,63"
2125	377106,20	1660697,98	54°25'41,84"	36°41'56,08"
2150	376923,55	1660825,58	54°25'36,77"	36°42'1,16"
2175	376757,58	1661024,57	54°25'31,87"	36°42'4,29"
2200	376681,19	1661195,35	54°25'29,21"	36°42'3,66"
2225	376650,37	1661428,40	54°25'27,14"	36°42'5,95"
2250	376635,36	1661640,36	54°25'28,02"	36°42'5,36"
2275	376678,70	1661908,74	54°25'29,65"	36°42'6,32"
2300	376674,83	1662110,73	54°25'29,67"	36°42'7,06"
2325	376662,89	1662351,00	54°25'29,38"	36°42'7,58"
2350	376745,57	1662631,72	54°25'31,51"	36°42'4,46"
2375	376741,88	1663034,68	54°25'31,71"	36°42'6,11"
2400	376750,15	1662668,82	54°25'31,22"	36°42'2,22"
2425	376657,95	1662384,26	54°25'29,29"	36°42'7,98"
2450	376656,09	1662142,15	54°25'28,36"	36°42'3,6"
2475	376681,71	1661931,52	54°25'29,75"	36°42'6,32"
2500	376633,35	1661639,47	54°25'27,95"	36°42'5,34"
2525	376597,87	1661475,52	54°25'27,43"	36°42'8,65"
2550	376680,94	1661268,82	54°25'29,96"	36°42'7,51"
2575	376740,44	1661093,53	54°25'31,22"	36°42'3,88"
2600	376819,70	1660899,11	54°25'33,84"	36°42'3,79"
2625	376985,42	1660772,96	54°25'38,48"	36°41'59,38"
2650	377234,86	1660602,96	54°25'46,33"	36°41'57,16"
2675	377386,84	1660450,96	54°25'50,82"	36°41'54,32"
2700	377487,85	1660240,71	54°25'53,83"	36°41'52,56"
2725	377484,72	1660030,98	54°25'53,6"	36°41'51,95"
2750	377492,68	1659856,28	54°25'53,8"	36°41'51,6"
2775	377545,98	1659620,72	54°25'55,69"	36°41'52,18"
2800	377640,45	1659386,53	54°25'57,95"	36°41'47,77"
2825	377559,18	1659074,85	54°25'55,27"	36°41'47,84"
2850	377529,81	1659024,69	54°25'55,03"	36°41'51,6"
2875	377317,55	1658789,08	54°25'48,67"	36°41'54,08"
2900	377158,42	1658893,66	54°25'43,61"	36°41'56,27"
2925	377141,44	1659171,24	54°25'43,13"	36°41'56,68"
2950	376905,83	1659325,51	54°25'36,53"	36°42'2,91"
2975	376748,02	1659339,04	54°25'31,02"	36°42'1,59"
3000	376399,99	1659297,25	54°25'21,67"	36°42'12,82"
3025	375935,84	1659568,86	54°25'7,74"	36°42'20,38"
3050	375717,77	1659751,42	54°25'1,2"	36°42'23,93"
3075	375341,42	1660015,74	54°24'49,67"	36°42'28,89"
3100	374996,76	1660041,83	54°24'39,78"	36°42'36,82"
3125	374698,97	1659940,31	54°24'31,15"	36°42'43,24"
3150	374447,17	1659822,52	54°24'22,86"	36°42'43,65"
3175	374377,69	1659704,98	54°24'21,33"	36°42'47,56"
3200	374228,12	1659695,20	54°24'16,31"	36°42'47,32"
3225	374046,16	1659749,34	54°24'10,95"	36°42'50,79"
3250	373796,46	1659867,34	54°24'3,84"	36°42'56,81"
3275	373508,04	1659905,24	54°23'54,85"	36°42'59,82"
3300	373256,72	1660097,98	54°23'48,08"	36°43'7,81"
3325	373034,84	1660218,00	54°23'41,61"	36°43'12,41"
3350	372918,20	1660479,89	54°23'37,5"	36°43'11,22"
3375	372905,14	1660635,13	54°23'37,05"	36°43'11,14"
3400	372856,16	1660734,83	54°23'35,61"	36°43'12,12"
3425	372709,46	1660879,33	54°23'31,56"	36°43'16,29"
3450	372529,98	1661029,93	54°23'26,76"	36°43'22,17"
3475	372603,08	1661255,08	54°23'28,02"	36°43'16,25"
3500	372818,03	1661593,87	54°23'34,35"	36°43'12,14"
3525	372700,59	1661843,47	54°23'31,43"	36°43'17,11"
3550	372834,56	1662231,98	54°23'35,38"	36°43'14,56"
3575	373013,31	1662498,81	54°23'40,43"	36°43'10,07"
3600	372858,99	1662369,42	54°23'36,54"	36°43'16,33"
3625	372653,27	1661911,10	54°23'29,77"	36°43'16,32"
3650	372781,87	1661666,21	54°23'34,13"	36°43'17,09"
3675	372604,13	1661246,52	54°23'28,1"	36°43'16,48"
3700	372416,55	1661095,14	54°23'22,96"	36°43'22"
3725	372315,32	1661211,45	54°23'19,72"	36°43'22,63"
3750	372166,77	1661243,67	54°23'15,76"	36°43'27,6"
3775	371990,80	1661529,16	54°23'10,77"	36°43'30,91"
3800	371933,93	1661571,12	54°23'9,01"	36°43'32,59"
3825	371758,83	1661910,73	54°23'3,71"	36°43'35,22"
3850	371885,83	1662124,28	54°23'7,48"	36°43'32,94"
3875	371771,16	1662409,37	54°23'3,44"	36°43'31,56"
3900	371694,20	1662671,70	54°23'1,15"	36°43'33,14"
3925	371798,05	1662929,83	54°23'4,09"	36°43'30,51"
3950	371778,59	1663174,74	54°23'4,05"	36°43'33,63"
3975	371748,81	1663379,62	54°23'3,39"	36°43'35,29"

4000	371788,03	1663117,12	54°23'3,77"	36°43'30,59"
4025	371735,48	1662796,23	54°23'2,66"	36°43'33,84"
4050	371725,37	1662532,93	54°23'2,25"	36°43'33,46"
4075	371829,37	1662212,57	54°23'5,34"	36°43'31,59"
4100	371737,33	1661976,20	54°23'2,57"	36°43'33,04"
4125	371770,86	1661866,96	54°23'4,11"	36°43'35,15"
4150	371929,04	1661738,85	54°23'7,96"	36°43'28,12"
4175	371983,95	1661421,92	54°23'10,52"	36°43'31,8"
4200	372159,56	1661193,09	54°23'15,34"	36°43'26,65"
4225	372333,71	1661208,13	54°23'20,66"	36°43'24,3"
4250	372441,12	1661079,72	54°23'23,25"	36°43'19,35"
4275	372572,21	1660967,80	54°23'27,23"	36°43'17,47"
4300	372708,28	1660881,61	54°23'31,35"	36°43'15,39"
4325	372814,57	1660759,07	54°23'34,8"	36°43'14,97"
4350	372920,13	1660646,90	54°23'37,48"	36°43'10,82"
4375	372892,07	1660510,45	54°23'36,59"	36°43'11,02"
4400	373034,22	1660216,30	54°23'40,96"	36°43'9,24"
4425	373255,75	1660096,09	54°23'48,08"	36°43'7,99"
4450	373538,21	1659894,71	54°23'55,92"	36°43'0,15"
4475	373852,91	1659847,29	54°23'54,97"	36°42'58,11"
4500	374079,81	1659760,13	54°24'12,61"	36°42'53,52"
4525	374237,51	1659685,26	54°24'16,98"	36°42'49,15"
4550	374368,41	1659692,68	54°24'20,77"	36°42'46,29"
4575	374431,72	1659802,45	54°24'22,96"	36°42'46,75"
4600	374689,37	1659935,24	54°24'30,26"	36°42'40,33"
4625	374986,55	1660006,82	54°24'39,26"	36°42'35,92"
4650	375177,01	1659983,55	54°24'44,37"	36°42'29,74"
4675	375044,04	1659676,12	54°24'40,45"	36°42'32,28"
4700	374904,60	1659439,46	54°24'36,88"	36°42'37,65"
4725	374618,11	1659240,62	54°24'27,88"	36°42'40,28"
4750	374305,00	1659140,32	54°24'18,47"	36°42'45,33"
4775	374140,73	1658924,25	54°24'14,33"	36°42'52,02"
4800	373824,79	1658764,61	54°24'15,01"	36°42'57,99"
4825	373544,56	1658783,30	54°23'56,46"	36°43'1,83"
4850	373600,36	1658803,30	54°23'57,91"	36°42'59,81"
4875	373859,95	1658794,74	54°24'6,22"	36°42'58,18"
4900	374143,61	1658938,32	54°24'14,3"	36°42'51,35"
4925	374319,27	1659148,23	54°24'19,17"	36°42'46,46"
4950	374540,76	1659167,68	54°24'26,24"	36°42'45"
4975	374855,83	1659280,47	54°24'35,67"	36°42'39,77"
5000	374957,39	1659425,60	54°24'38,24"	36°42'35,63"
5025	375107,00	1659667,32	54°24'42,28"	36°42'30,94"
5050	375127,70	1659715,24	54°24'43,61"	36°42'34,16"
5075	375226,28	1659990,19	54°24'46,11"	36°42'30,24"
5100	375637,67	1659967,13	54°24'58,72"	36°42'24,86"
5125	375895,47	1659663,91	54°25'6,17"	36°42'19,2"
5150	376225,93	1659403,06	54°25'16,45"	36°42'15,63"
5175	376623,60	1659332,64	54°25'27,92"	36°42'12,6"
5200	376835,03	1659334,73	54°25'33,62"	36°42'0,08"
5225	377032,58	1659238,55	54°25'40,04"	36°41'59,35"
5250	377131,73	1658998,84	54°25'43,13"	36°41'58,34"
5275	377167,63	1658767,65	54°25'44,11"	36°41'57,18"
5300	377413,76	1658674,60	54°25'51,54"	36°41'53,43"
5325	377184,14	1658353,64	54°25'44,09"	36°41'54,37"
5350	377074,96	1658016,59	54°25'41,68"	36°42'0,54"
5375	377073,28	1657801,44	54°25'40,94"	36°41'57,08"
5400	377033,00	1657563,88	54°25'39,46"	36°41'56,37"
5425	376818,11	1657302,92	54°25'33,93"	36°42'4,37"
5450	376890,10	1657370,92	54°25'35,32"	36°41'59,45"
5475	377043,20	1657620,90	54°25'39,97"	36°41'57,21"
5500	377065,12	1657919,44	54°25'40,54"	36°41'56,41"
5525	377113,68	1658143,18	54°25'42,55"	36°41'58,41"
5550	377240,78	1658431,88	54°25'46,42"	36°41'56,64"
5575	377455,13	1658709,07	54°25'52,13"	36°41'49,45"
5600	377844,39	1658673,89	54°26'3,95"	36°41'43,8"
5625	377969,01	1658451,34	54°26'2,26"	36°41'39,61"
5650	378119,81	1658093,39	54°26'12,55"	36°41'41"
5675	378105,49	1658018,09	54°26'11,8"	36°41'39,62"
5700	3782			

1325	403012,89	1662772,84	54°38'31.25"	36°34'11.26"
1350	402806,29	1663010,50	54°38'24.51"	36°34'11.93"
1375	402671,13	1663171,74	54°38'20.34"	36°34'13.56"
1400	402315,60	1663439,39	54°38'10.28"	36°34'22.45"
1425	402099,13	1663626,21	54°38'3.38"	36°34'23.97"
1450	402029,29	1663800,87	54°38'1.21"	36°34'21.32"
1475	402640,91	1664044,28	54°38'20.24"	36°34'18.13"
1500	402962,95	1664083,13	54°38'20.83"	36°34'12.48"
1525	403099,58	1664109,13	54°38'3.51"	36°34'8.08"
1550	403113,77	1664233,02	54°38'34.12"	36°34'8.81"
1575	403335,91	1664310,41	54°38'40.85"	36°34'5.48"
1600	403339,70	1664463,67	54°38'40.75"	36°34'4.33"
1625	403353,42	1664575,31	54°38'40.87"	36°34'2.64"
1650	403445,05	1664615,39	54°38'43.21"	36°33'59.06"
1675	403735,47	1664666,56	54°38'52.25"	36°33'55.94"
1700	403948,72	1664552,11	54°38'58.83"	36°33'53.35"
1725	404201,63	1664432,57	54°39'6.24"	36°33'48.28"
1750	404369,91	1664293,30	54°39'11.52"	36°33'46.66"
1775	404518,14	1664092,74	54°39'15.13"	36°33'39.99"
1800	404733,00	1663993,05	54°39'21.35"	36°33'35.35"
1825	404843,56	1663916,77	54°39'25.21"	36°33'36.23"
1850	404972,03	1663801,90	54°39'28.47"	36°33'31.15"
1875	405124,13	1663734,75	54°39'33.09"	36°33'28.9"
1900	405191,87	1663553,43	54°39'35.85"	36°33'31.48"
1925	405326,91	1663573,72	54°39'39.9"	36°33'29.22"
1950	405424,23	1663497,07	54°39'42.09"	36°33'23.94"
1975	405479,91	1663315,96	54°39'44.44"	36°33'26.44"
2000	405603,60	1663220,68	54°39'47.79"	36°33'22.58"
2025	405737,25	1662797,86	54°39'51.39"	36°33'18.34"
2050	405832,57	1662653,84	54°39'54.54"	36°33'18.26"
2075	405886,38	1662653,70	54°39'55.95"	36°33'16.3"
2100	406029,15	1662444,56	54°39'59.94"	36°33'12.51"
2125	406133,40	1662223,22	54°40'3.29"	36°33'11.9"
2150	406248,42	1661981,57	54°40'7.23"	36°33'9.9"
2175	406275,14	1661685,53	54°40'7.23"	36°33'9.77"
2200	406342,58	1661436,17	54°40'9.68"	36°33'9.01"
2225	406357,06	1661251,05	54°40'9.58"	36°33'6.07"
2250	406407,20	1660929,56	54°40'11.21"	36°33'5.87"
2275	406406,49	1660946,59	54°40'11.48"	36°33'3.38"
2300	406405,11	1661249,40	54°40'11.05"	36°33'5.45"
2325	406313,01	1661457,43	54°40'8.22"	36°33'6.61"
2350	406270,84	1661749,00	54°40'7.82"	36°33'11.66"
2375	406216,23	1662021,76	54°40'5.77"	36°33'9.51"
2400	406231,45	1662182,56	54°40'6.25"	36°33'10.37"
2425	406489,72	1662097,82	54°40'14.19"	36°33'7.05"
2450	406702,05	1661954,46	54°40'19.8"	36°32'59.72"
2475	406825,71	1661915,96	54°40'24.14"	36°33'0.87"
2500	406618,27	1662048,85	54°40'17.54"	36°33'2.39"
2525	406400,63	1662170,74	54°40'11.45"	36°33'8.21"
2550	406129,44	1662309,70	54°40'3.22"	36°33'12.17"
2575	406016,81	1662508,78	54°40'0.25"	36°33'16.14"
2600	405913,26	1662622,07	54°39'56.62"	36°33'15.19"
2625	405844,65	1662722,53	54°39'54.98"	36°33'18.65"
2650	405645,57	1662945,82	54°39'49.9"	36°33'21.66"
2675	405568,26	1663058,36	54°39'46.39"	36°33'21.47"
2700	405571,77	1663376,23	54°39'47.02"	36°33'24.04"
2725	405585,16	1663501,23	54°39'46.79"	36°33'20.65"
2750	405569,58	1663622,33	54°39'46.76"	36°33'23.11"
2775	405606,15	1663815,68	54°39'47.4"	36°33'20.22"
2800	405562,13	1663894,88	54°39'46.07"	36°33'20.92"
2825	405485,95	1663853,30	54°39'44.66"	36°33'26.53"
2850	405385,69	1663800,42	54°39'41.42"	36°33'27.02"
2875	405349,85	1663583,30	54°39'40.52"	36°33'28.5"
2900	405166,24	1663676,34	54°39'34.45"	36°33'28.77"
2925	404998,85	1663822,10	54°39'30.11"	36°33'34.89"
2950	404836,85	1663932,04	54°39'25.3"	36°33'37.84"
2975	404528,94	1664104,96	54°39'16.26"	36°33'43.92"
3000	404404,86	1664303,97	54°39'12.57"	36°33'45.76"
3025	404752,02	1664312,18	54°39'21.94"	36°33'35.11"
3050	405173,41	1664305,61	54°39'34.83"	36°33'29.44"
3075	405013,03	1664358,77	54°39'20.69"	36°33'30.41"
3100	404641,11	1664331,60	54°39'18.74"	36°33'37.59"
3125	404388,17	1664387,21	54°39'11.3"	36°33'42.51"
3150	404163,40	1664552,12	54°39'4.87"	36°33'47.79"
3175	404270,17	1664916,77	54°39'7.8"	36°33'44.66"
3200	404303,54	1665278,52	54°39'9.17"	36°33'45.96"
3225	404276,91	1664809,24	54°39'9.76"	36°33'48.35"
3250	404093,28	1664546,93	54°39'2.67"	36°33'48.45"
3275	403840,62	1664659,60	54°38'55.52"	36°33'54.8"
3300	403613,83	1664735,92	54°38'49.01"	36°34'0.01"
3325	403342,52	1664677,92	54°38'40.65"	36°34'3.35"
3350	403143,35	1664643,60	54°38'34.57"	36°34'6.1"
3375	402927,36	1664818,91	54°38'28.17"	36°34'10.08"
3400	402762,66	1665061,93	54°38'23.63"	36°34'14.63"
3425	402644,98	1665400,92	54°38'20.43"	36°34'18.42"
3450	402751,03	1665711,30	54°38'22.61"	36°34'11.59"
3475	402548,38	1665963,03	54°38'16.96"	36°34'17.08"
3500	402249,60	1666032,30	54°38'8.32"	36°34'23.65"
3525	402279,53	1666305,15	54°38'9.14"	36°34'22.75"
3550	402264,66	1666336,01	54°38'8.83"	36°34'23.69"
3575	402227,56	1666123,86	54°38'7.62"	36°34'23.85"
3600	402447,77	1665956,41	54°38'14.37"	36°34'20.92"
3625	402757,12	1665856,64	54°38'22.88"	36°34'11.95"
3650	402680,49	1665498,23	54°38'20.99"	36°34'15.25"
3675	402534,63	1665381,95	54°38'16.8"	36°34'18.62"
3700	402176,23	1665471,79	54°38'5.77"	36°34'23.08"
3725	401962,25	1665822,92	54°37'50.44"	36°34'27.08"

3750	401790,20	1666175,59	54°37'54.29"	36°34'29.95"
3775	401669,00	1666550,91	54°37'50.49"	36°34'31.12"
3800	401791,77	1666758,83	54°37'54.91"	36°34'32.86"
3825	401679,15	1667019,40	54°37'50.94"	36°34'31.71"
3850	401563,46	1667116,52	54°37'47.83"	36°34'35.41"
3875	401714,36	1666979,25	54°37'52.2"	36°34'32.15"
3900	401729,78	1666690,77	54°37'53.09"	36°34'34.04"
3925	401710,73	1666389,64	54°37'52.47"	36°34'34.13"
3950	401889,56	1666136,59	54°37'50.67"	36°34'30"
3975	401984,42	1665758,35	54°38'0.27"	36°34'27.55"
4000	402291,64	1665412,59	54°38'9.61"	36°34'23.17"
4025	402637,04	1665357,48	54°38'19.24"	36°34'13.72"
4050	402741,78	1665401,50	54°38'23.11"	36°34'15.63"
4075	402916,27	1664762,22	54°38'27.75"	36°34'9.82"
4100	403053,72	1664568,87	54°38'32.29"	36°34'9.64"
4125	402810,44	1664519,15	54°38'24.79"	36°34'12.62"
4150	402850,43	1664102,88	54°38'25.96"	36°34'11.85"
4175	402432,63	1663678,80	54°38'13.78"	36°34'20.48"
4200	402217,46	1663768,31	54°38'7.22"	36°34'23.52"
4225	401951,48	1663575,93	54°37'59.36"	36°34'28.46"
4250	401699,90	1663388,84	54°37'52.32"	36°34'35.2"
4275	401343,43	1663168,23	54°37'41.27"	36°34'39.26"
4300	401141,28	1662980,16	54°37'35.12"	36°34'42.16"
4325	400800,90	1663050,62	54°37'25.75"	36°34'51.49"
4350	400317,76	1663076,19	54°37'11.19"	36°34'59.61"
4375	400041,79	1663014,09	54°37'3.03"	36°35'4.78"
4400	399775,76	1663031,94	54°36'55.11"	36°35'9.45"
4425	399527,52	1663156,90	54°36'47.5"	36°35'12.73"
4450	399373,53	1663379,31	54°36'42.94"	36°35'15.58"
4475	399444,90	1663639,89	54°36'45.44"	36°35'16.19"
4500	399529,14	1664015,51	54°36'47.16"	36°35'10.74"
4525	399583,72	1664508,69	54°36'49.37"	36°35'12.74"
4550	399501,64	1664470,40	54°36'46.86"	36°35'13.82"
4575	399558,14	1664660,50	54°36'48.02"	36°35'10.21"
4600	399500,54	1664231,24	54°36'46.72"	36°35'13.32"
4625	399479,81	1663810,40	54°36'46.38"	36°35'15.09"
4650	399396,87	1663647,73	54°36'43.98"	36°35'16.91"
4675	399113,34	1663459,48	54°36'35.03"	36°35'19.33"
4700	398967,35	1663684,37	54°36'30.71"	36°35'22.03"
4725	398666,16	1663899,36	54°36'21.58"	36°35'26.52"
4750	398384,34	1664172,60	54°36'13.41"	36°35'32.56"
4775	398233,31	1664316,19	54°36'8.9"	36°35'35.15"
4800	398290,29	1664587,77	54°36'10.57"	36°35'34.01"
4825	398281,17	1664853,01	54°36'10.18"	36°35'33.56"
4850	398314,14	1665140,43	54°36'11.12"	36°35'32.81"
4875	398345,48	1665391,17	54°36'12.47"	36°35'33.99"
4900	398341,50	1665431,55	54°36'12.33"	36°35'34.17"
4925	398297,00	1665162,89	54°36'10.47"	36°35'32.44"
4950	398325,85	1664903,77	54°36'12.19"	36°35'36.25"
4975	398292,41	1664575,11	54°36'10.75"	36°35'34.59"
5000	398286,38	1664389,29	54°36'10.54"	36°35'34.55"
5025	398087,54	1664197,37	54°36'4.81"	36°35'38.98"
5050	397895,41	1663959,67	54°35'58.98"	36°35'41.8"
5075	397848,02	1663656,12	54°35'57.17"	36°35'40.65"
5100	397781,44	1663647,17	54°35'55.63"	36°35'44.02"
5125	397593,87	1663129,92	54°35'50.5"	36°35'49.64"
5150	397494,57	1662908,55	54°35'47.25"	36°35'49.9"
5175	397351,13	1662626,50	54°35'42.55"	36°35'50.24"
5200	396984,42	1662607,94	54°35'31.96"	36°35'58.38"
5225	396687,19	1662626,71	54°35'22.91"	36°36'2.59"
5250	396525,88	1662792,84	54°35'18.83"	36°36'9.07"
5275	396381,23	1662705,53	54°35'13.88"	36°36'8.35"
5300	396109,99	1662517,30	54°35'6.34"	36°36'17.34"
5325	395989,27	1662190,20	54°35'2.29"	36°36'15.66"
5350	395660,90	1662106,79	54°34'53.19"	36°36'24.86"
5375	395627,68	1661705,61	54°34'51.98"	36°36'24.33"
5400	395513,88	1661360,23	54°34'48.81"	36°36'27.42"
5425	395322,42	1661199,11	54°34'44.66"	36°36'28.53"
5450	395272,67	1661017,80	54°34'41.44"	36°36'30.71"
5475	394970,67	1660911,73	54°34'32.48"	36°36'36.19"
5500	394578,87	1660859,08	54°34'21.	

3025	382576.13	1637430.92	54°28'24.14"	36°40'17.35"
3050	382680.68	1637092.34	54°28'27.8"	36°40'18.29"
3075	382800.29	1636835.74	54°28'30.95"	36°40'14.13"
3100	382734.17	1636440.55	54°28'28.87"	36°40'14.77"
3125	382706.73	1636069.47	54°28'28.2"	36°40'15.98"
3150	382629.75	1635827.48	54°28'26.36"	36°40'19.56"
3175	382453.81	1635210.65	54°28'21.2"	36°40'23.04"
3200	382329.24	1634735.48	54°28'16.92"	36°40'22.36"
3225	382138.00	1634444.54	54°28'11.1"	36°40'24.57"
3250	382027.12	1634252.70	54°28'7.83"	36°40'27.18"
3275	381969.99	1634121.67	54°28'7.02"	36°40'32.68"
3300	381710.37	1634162.98	54°27'58.68"	36°40'34.17"
3325	381519.77	1634204.12	54°27'53.43"	36°40'39.65"
3350	381355.36	1634232.01	54°27'48.14"	36°40'40.51"
3375	381251.77	1634138.51	54°27'45.48"	36°40'44.48"
3400	381152.55	1634180.59	54°27'42.31"	36°40'45.13"
3425	381079.38	1634136.96	54°27'39.97"	36°40'45.58"
3450	381091.11	1634124.64	54°27'40.04"	36°40'43.98"
3475	380951.61	1634029.52	54°27'36.41"	36°40'49.06"
3500	380904.23	1633917.48	54°27'34.61"	36°40'47.96"
3525	380806.24	1633829.22	54°27'34.39"	36°40'48.15"
3550	380818.72	1633746.71	54°27'32.57"	36°40'52.01"
3575	380794.60	1633662.86	54°27'31.74"	36°40'51.83"
3600	380684.95	1633593.89	54°27'28.84"	36°40'55.6"
3625	380576.77	1633540.67	54°27'25.44"	36°40'56.62"
3650	380479.40	1633457.95	54°27'22.18"	36°40'56.47"
3675	380418.91	1633401.95	54°27'20.9"	36°41'01.8"
3700	380249.46	1633254.16	54°27'15.41"	36°41'09.2"
3725	379928.75	1633243.87	54°27'16.19"	36°41'18.18"
3750	379759.77	1633350.89	54°27'11.9"	36°41'11.32"
3775	379593.86	1633289.60	54°26'56.36"	36°41'14.76"
3800	379443.14	1633196.99	54°26'51.15"	36°41'13.78"
3825	379344.31	1633145.49	54°26'48.39"	36°41'16.43"
3850	379491.56	1633244.94	54°26'53.02"	36°41'15.06"
3875	379702.87	1633353.68	54°26'59.6"	36°41'12.85"
3900	379887.85	1633281.60	54°27'5.07"	36°41'9.43"
3925	380175.50	1633215.96	54°27'13.26"	36°41'12.45"
3950	380385.68	1633371.98	54°27'19.68"	36°40'59.6"
3975	380494.35	1633460.08	54°27'22.57"	36°40'55.95"
4000	380612.14	1633562.69	54°27'25.85"	36°40'52.75"
4025	380729.97	1633619.66	54°27'30.19"	36°40'54.89"
4050	380799.61	1633691.45	54°27'31.89"	36°40'51.79"
4075	380849.51	1633774.64	54°27'32.72"	36°40'50.38"
4100	380902.55	1633875.38	54°27'34.89"	36°40'49.63"
4125	380920.85	1633973.32	54°27'35.74"	36°40'50.84"
4150	381044.04	1634079.65	54°27'38.57"	36°40'44.47"
4175	381130.69	1634166.21	54°27'41.8"	36°40'46.24"
4200	381259.54	1634129.93	54°27'45.48"	36°40'43.16"
4225	381348.04	1634225.61	54°27'47.59"	36°40'38.99"
4250	381512.80	1634199.07	54°27'53.26"	36°40'39.93"
4275	381702.43	1634166.47	54°27'58.51"	36°40'34.62"
4300	381943.90	1634110.76	54°28'6.15"	36°40'32.69"
4325	382022.16	1634223.43	54°28'7.73"	36°40'27.48"
4350	382136.48	1634429.52	54°28'11.44"	36°40'27.06"
4375	382401.82	1634547.23	54°28'19.67"	36°40'24.03"
4400	382586.18	1634099.05	54°28'24.49"	36°40'17.42"
4425	382638.93	1633578.79	54°28'26.81"	36°40'20.32"
4450	382362.32	1633203.18	54°28'17.98"	36°40'22.17"
4475	382110.00	1632953.58	54°28'10.17"	36°40'25.07"
4500	381839.49	1632616.54	54°28'2.64"	36°40'32.46"
4525	381770.97	1632427.16	54°28'1.09"	36°40'36.16"
4550	381633.51	1632210.50	54°27'56.55"	36°40'36.27"
4575	381465.85	1631899.17	54°27'51.91"	36°40'41.03"
4600	381222.72	1631668.11	54°27'44.57"	36°40'44.74"
4625	381025.36	1631693.42	54°27'38.34"	36°40'46.45"
4650	380894.09	1631720.46	54°27'34.17"	36°40'47.42"
4675	380553.60	1631917.48	54°27'24.58"	36°40'56.17"
4700	380807.79	1631761.79	54°27'32.32"	36°40'52.57"
4725	381017.86	1631679.48	54°27'38.63"	36°40'49.15"
4750	381193.37	1631670.30	54°27'43.34"	36°40'43.47"
4775	381376.15	1631733.90	54°27'48.54"	36°40'39.05"
4800	381322.37	1631400.94	54°27'47.17"	36°40'41.15"
4825	381251.03	1631079.57	54°27'44.7"	36°40'40.69"
4850	381132.23	1630803.91	54°27'41.38"	36°40'43.85"
4875	381097.48	1630692.02	54°27'40.6"	36°40'45.76"
4900	380971.15	1630511.69	54°27'36.52"	36°40'46.34"
4925	380939.69	1630375.70	54°27'36.13"	36°40'49.68"
4950	380809.65	1630414.45	54°27'32.23"	36°40'51.82"
4975	380682.73	1630135.08	54°27'28.55"	36°40'54.51"
5000	380576.56	1630055.00	54°27'25.22"	36°40'55.55"
5025	380472.40	1629870.19	54°27'21.97"	36°40'56.6"
5050	380360.45	1629611.48	54°27'12.76"	36°41'2.47"
5075	380138.76	1629550.89	54°27'12.43"	36°41'4.45"
5100	379976.57	1629308.48	54°27'1.49"	36°41'9.99"
5125	379529.76	1629103.68	54°26'54.35"	36°41'15.4"
5150	379134.23	1628943.92	54°26'42.07"	36°41'19.79"
5175	378806.46	1628863.94	54°26'32.58"	36°41'26.87"
5200	378612.98	1628852.86	54°26'27.36"	36°41'33.01"
5225	378295.91	1628626.96	54°26'17.88"	36°41'38.35"
5250	377998.00	1628479.89	54°26'7.84"	36°41'39.27"
5275	377778.61	1628158.73	54°26'2.22"	36°41'46.11"
5300	377587.35	1627976.75	54°25'56.27"	36°41'48.21"
5325	377187.92	1627900.88	54°25'44.99"	36°41'58.31"
5350	376785.57	1627861.19	54°25'32.7"	36°42'3.74"
5375	376760.04	1627947.63	54°25'31.4"	36°42'1.48"
5400	376772.79	1628127.11	54°25'32.54"	36°42'5.1"
5425	376467.03	1628438.42	54°25'28.03"	36°42'3.45"

5450	376770.98	1628248.12	54°25'32.68"	36°42'6.1"
5475	376745.01	1628012.97	54°25'30.92"	36°42'1.59"
5500	376769.17	1627830.69	54°25'31.8"	36°42'1.98"
5525	376591.78	1627778.69	54°25'27.15"	36°42'8.29"
5550	376473.95	1627719.44	54°25'23.83"	36°42'11.28"
5575	376399.26	1627610.95	54°25'20.91"	36°42'9.08"
5600	376277.55	1627603.27	54°25'17.59"	36°42'12.76"
5625	376181.91	1627603.45	54°25'15.12"	36°42'16.32"
5650	376074.28	1627514.40	54°25'11.28"	36°42'15.02"
5675	375999.29	1627364.37	54°25'9.07"	36°42'16.42"
5700	375881.79	1627262.89	54°25'6.09"	36°42'21.09"
5725	375781.86	1627113.94	54°25'3.19"	36°42'23.24"
5750	375690.62	1626956.90	54°25'0.24"	36°42'23.65"
5775	375614.42	1626841.49	54°24'57.77"	36°42'23.99"
5800	375396.22	1626914.17	54°24'51.09"	36°42'26.88"
5825	375247.55	1626986.46	54°24'47.01"	36°42'31.24"
5850	375122.54	1626991.36	54°24'43.29"	36°42'33.43"
5875	374984.89	1626966.29	54°24'39.56"	36°42'37.77"
5900	374857.99	1626852.73	54°24'35.89"	36°42'40.49"
5925	374634.64	1626693.89	54°24'28.91"	36°42'42.77"
5950	374210.66	1626607.38	54°24'16.4"	36°42'50.37"
5975	374023.60	1626567.12	54°24'12.8"	36°42'52.2"
6000	373999.48	1626534.86	54°24'9.59"	36°42'53.45"
6025	373822.20	1626560.85	54°24'4.34"	36°42'55.01"
6050	373617.22	1626439.82	54°23'58.27"	36°42'58.79"
6075	373389.93	1626369.33	54°23'52.24"	36°43'6.5"
6100	372996.26	1626226.38	54°23'38.88"	36°43'10.12"
6125	372756.41	1626313.46	54°23'32.91"	36°43'15.19"
6150	372598.95	1626394.80	54°23'28.78"	36°43'20.78"
6175	372519.62	1626399.20	54°23'26.09"	36°43'20.51"
6200	372528.72	1626375.09	54°23'26.46"	36°43'20.86"
6225	372274.17	1626216.34	54°23'18.34"	36°43'22.6"
6250	371900.59	1626123.37	54°23'7.68"	36°43'31.45"
6275	371806.39	1625975.13	54°23'4.68"	36°43'32.11"
6300	372247.36	1626199.58	54°23'17.74"	36°43'24.06"
6325	372589.73	1626304.21	54°23'28.28"	36°43'19.82"
6350	372716.14	1626374.92	54°23'31.44"	36°43'14.53"
6375	372902.02	1626256.51	54°23'37.01"	36°43'10.47"
6400	373018.19	1626179.37	54°23'40.46"	36°43'9.37"
6425	372867.46	1625901.14	54°23'36.25"	36°43'13.46"
6450	372852.65	1625831.08	54°23'36.01"	36°43'14.77"
6475	372823.17	1625859.05	54°23'34.65"	36°43'12.76"
6500	372552.15	1624900.14	54°23'17.58"	36°43'17.52"
6525	371527.26	1624896.63	54°22'56.26"	36°43'36.44"
6550	370890.49	1625184.80	54°22'37.58"	36°43'49.02"
6575	370838.35	1625252.86	54°22'35.89"	36°43'49.24"
6600	370111.38	1624973.78	54°22'14.33"	36°44'2.4"
6625	370025.49	1624791.09	54°22'11.9"	36°44'4.5"
6650	370521.09	1625127.40	54°22'26.21"	36°43'53.58"
6675	371515.95	1624880.43	54°22'56.62"	36°43'40.18"
6700	372599.66	1624926.18	54°23'28.51"	36°43'19.28"
6725	372850.30	1625589.49	54°23'35.58"	36°43'12.94"
6750	372869.78	1625858.76	54°23'36.65"	36°43'15.06"
6775	372903.73	1625906.65	54°23'37.6"	36°43'14.19"
6800	373046.87	1626211.06	54°23'42"	36°43'12.34"
6825	373413.62	1626384.52	54°23'52.63"	36°43'44.49"
6850	373625.84	1626439.73	54°23'59.16"	36°43'18.1"
6875	373834.85	1626549.40	54°24'5.37"	36°42'58.12"
6900	373964.10	1626565.62	54°24'48.45"	36°42'51.95"
6925	374100.78	1626530.66	54°24'13.2"	36°42'52.99"
6950	374275.96	1626615.94	54°24'18.58"	36°42'50.77"
6975	374653.22	1626692.18	54°24'29.03"	36°42'40.21"
7000	374877.74	1626851.62	54°24'36.23"	36°42'38.85"
7025	374981.75	1626974.90	54°24'39.32"	36°42'37.04"
7050	375132.32	1626989.53	54°24'43.36"	36°42'32.13"
7075	375246.08	1626986.75	54°24'46.49"	36°42'28.86"
7100	375404.42	1626908.98	54°24'51.54"	36°42'27.76"
7125	375618.80	1626839.88	54°24'58.29"	36°42'25.86"

10300	379115,79	1622169,61	54°26'42.09"	36°41'23"
10325	379294,69	1622201,50	54°26'47.3"	36°41'19.27"
10350	379444,29	1622354,23	54°26'51.34"	36°41'14.53"
10375	379214,50	1622222,05	54°26'44.73"	36°41'19.74"
10400	379068,57	1622152,94	54°26'40.47"	36°41'22.72"
10425	378735,69	1622083,47	54°26'30.71"	36°41'29.32"
10450	378530,53	1622175,48	54°26'24.46"	36°41'32.18"
10475	378468,05	1622298,93	54°26'22.11"	36°41'30.84"
10500	378364,23	1622474,90	54°26'19.22"	36°41'33.63"
10525	378242,63	1622778,23	54°26'16.01"	36°41'37.87"
10550	378322,93	1623242,48	54°26'18.77"	36°41'37.97"
10575	378461,47	1623512,31	54°26'22.35"	36°41'33.12"
10600	378583,62	1623708,39	54°26'26.12"	36°41'31.69"
10625	378647,14	1624036,06	54°26'27.52"	36°41'28.09"
10650	378463,00	1624298,55	54°26'21.91"	36°41'30.68"
10675	378092,25	1624644,73	54°26'11.16"	36°41'38.62"
10700	378044,87	1624872,91	54°26'10.38"	36°41'42.66"
10725	377823,76	1625089,30	54°26'6.71"	36°41'46.07"
10750	377646,19	1625225,46	54°25'57.86"	36°41'46.33"
10775	377629,09	1625678,88	54°25'57.25"	36°41'46.12"
10800	377619,17	1625957,56	54°25'56.04"	36°41'46.71"
10825	377579,92	1626330,61	54°25'56.63"	36°41'51.27"
10850	377445,01	1626640,31	54°25'51.77"	36°41'49.02"
10875	377346,09	1626941,63	54°25'48.85"	36°41'51.21"
10900	377366,51	1627197,11	54°25'49.88"	36°41'53"
10925	377395,42	1627660,60	54°25'50.65"	36°41'52.02"
10950	377621,73	1627957,15	54°25'57.86"	36°41'49.54"
10975	377780,75	1628163,39	54°26'2.42"	36°41'46.79"
11000	377984,92	1628447,67	54°26'6.66"	36°41'43.99"
11025	378309,14	1628614,30	54°26'17.49"	36°41'34.16"
11050	378560,95	1628811,72	54°26'25.79"	36°41'33.79"
11075	378669,78	1628920,11	54°26'34.78"	36°41'27.37"
11100	379204,73	1629022,10	54°26'44.67"	36°41'21.09"
11125	379596,34	1629155,63	54°26'55.93"	36°41'12.05"
11150	379789,69	1629411,63	54°27'2"	36°41'10.37"
11175	379827,78	1629601,91	54°27'3.22"	36°41'10.15"
11200	379926,91	1629822,40	54°27'6.29"	36°41'9.03"
11225	380068,76	1629864,12	54°27'10.35"	36°41'5.71"
11250	380155,31	1629849,96	54°27'12.46"	36°41'11.84"
11275	380232,50	1629841,54	54°27'14.95"	36°41'11.43"
11300	380113,12	1629876,23	54°27'11.02"	36°41'11.63"
11325	380032,75	1629873,23	54°27'9.27"	36°41'6.31"
11350	379900,88	1629843,03	54°27'5.49"	36°41'9.34"
11375	379811,66	1629910,13	54°27'2.62"	36°41'9.82"
11400	379779,89	1629195,20	54°27'19.11"	36°41'11.57"
11425	379986,21	1629462,17	54°27'7.34"	36°41'14.37"
11450	380253,99	1629583,58	54°27'16.08"	36°41'13.56"
11475	380351,35	1629749,38	54°27'18.32"	36°40'58.52"
11500	380441,27	1629814,32	54°27'20.91"	36°40'56.49"
11525	380579,81	1629990,07	54°27'25.57"	36°40'56.77"
11550	380689,14	1630102,05	54°27'28.14"	36°40'51.37"
11575	380761,00	1630372,91	54°27'30.13"	36°40'49.35"
11600	380957,68	1630377,01	54°27'36.66"	36°40'49.31"
11625	380993,75	1630514,98	54°27'37.8"	36°40'49.02"
11650	381100,23	1630690,44	54°27'40.43"	36°40'44.33"
11675	381142,50	1630804,44	54°27'41.96"	36°40'45.06"
11700	381227,56	1631021,95	54°27'44.55"	36°40'43.83"
11725	381310,62	1631211,55	54°27'47.07"	36°40'42.65"
11750	381367,49	1631526,78	54°27'48.63"	36°40'40.96"
11775	381430,29	1631858,93	54°27'50.29"	36°40'38.8"
11800	381619,49	1632148,68	54°27'56.11"	36°40'36.42"
11825	381747,84	1632400,16	54°28'0.27"	36°40'35.91"
11850	381885,94	1632689,82	54°28'4.47"	36°40'33.93"
11875	382154,00	1633008,22	54°28'11.48"	36°40'24.28"
11900	382418,15	1633323,70	54°28'19.47"	36°40'20.29"
11925	382660,86	1633622,34	54°28'27.39"	36°40'19.57"
11950	382699,62	1633482,16	54°28'28.3"	36°40'17.64"
11975	382755,30	1633391,40	54°28'29.63"	36°40'14.99"
12000	382898,26	1633326,27	54°28'31.16"	36°40'13.83"
12025	382853,95	1633235,40	54°28'33.22"	36°40'16.55"
12050	382976,01	1633091,67	54°28'35.88"	36°40'9.53"
12075	383156,43	1632818,89	54°28'41.67"	36°40'8.43"
12100	383227,19	1632783,88	54°28'43.52"	36°40'5.93"
12125	383221,75	1632688,74	54°28'43.93"	36°40'8.9"
12150	383230,29	1632510,15	54°28'43.72"	36°40'6.38"
12175	383239,61	1632599,14	54°28'44.32"	36°40'7.86"
12200	383235,76	1632741,60	54°28'44.36"	36°40'8.77"
12225	383176,57	1632817,63	54°28'42.41"	36°40'8.79"
12250	383049,35	1632964,34	54°28'38.41"	36°40'9.95"
12275	382902,32	1633219,58	54°28'34.01"	36°40'12.45"
12300	382798,17	1633281,68	54°28'30.77"	36°40'13.55"
12325	382795,82	1633392,65	54°28'31.36"	36°40'16.93"
12350	382729,52	1633468,58	54°28'29.09"	36°40'16.59"
12375	382683,00	1633584,28	54°28'27.18"	36°40'14.75"
12400	382603,43	1633766,51	54°28'25.25"	36°40'18.4"
12425	382545,73	1634295,29	54°28'23.85"	36°40'20.98"
12450	382332,57	1634598,27	54°28'17.36"	36°40'23.99"
12475	382372,61	1634948,25	54°28'18.58"	36°40'23.48"
12500	382599,42	1635416,02	54°28'25.12"	36°40'18.42"
12525	382621,47	1635772,34	54°28'25.83"	36°40'18.28"
12550	382787,55	1635863,23	54°28'30.84"	36°40'15.77"
12575	382734,71	1636123,99	54°28'29.43"	36°40'17.47"
12600	382811,42	1636445,86	54°28'31.42"	36°40'14.6"
12625	382864,37	1636590,38	54°28'32.94"	36°40'13.39"
12650	382824,44	1636911,83	54°28'31.82"	36°40'14.47"
12675	382786,86	1637059,51	54°28'31.13"	36°40'17.3"
12700	382757,07	1637237,82	54°28'29.45"	36°40'13.78"

12725	382754,26	1637501,65	54°28'29.56"	36°40'14.81"
12750	382757,70	1637944,96	54°28'30.11"	36°40'17"
12775	382923,09	1638163,69	54°28'34.44"	36°40'10.89"
12800	382777,42	1637979,69	54°28'30.41"	36°40'15.21"
12825	382643,85	1638416,65	54°28'26.88"	36°40'19.82"
12850	382275,31	1638777,22	54°28'15.39"	36°40'23.69"
12875	382172,45	1639005,70	54°28'12.48"	36°40'26.26"
12900	382204,77	1639161,14	54°28'13.77"	36°40'27.32"
12925	382231,80	1639453,03	54°28'14.6"	36°40'26.99"
12950	382160,89	1639536,36	54°28'12.59"	36°40'28.73"
12975	382234,09	1639745,05	54°28'13.95"	36°40'23.3"
13000	382227,47	1640149,66	54°28'14.13"	36°40'25.37"
13025	382296,53	1640594,27	54°28'16.25"	36°40'24.44"
13050	382458,45	1640816,29	54°28'20.97"	36°40'21.11"
13075	382446,95	1641109,62	54°28'21.14"	36°40'23.88"
13100	382480,59	1641318,07	54°28'21.77"	36°40'21.43"
13125	382352,99	1641637,44	54°28'18.39"	36°40'25.78"
13150	382153,10	1641731,68	54°28'11.55"	36°40'24.81"
13175	382200,71	1641995,27	54°28'13.58"	36°40'27.09"
13200	382152,04	1642258,25	54°28'11.46"	36°40'24.52"
13225	382239,84	1642546,54	54°28'14.88"	36°40'27.05"
13250	382334,39	1642714,13	54°28'17.23"	36°40'23.03"
13275	382415,65	1643127,33	54°28'19.9"	36°40'22.91"
13300	382525,66	1643347,97	54°28'23.18"	36°40'20.98"
13325	382602,16	1643593,39	54°28'24.94"	36°40'17.03"
13350	382759,82	1643848,61	54°28'30.29"	36°40'17.58"
13375	382923,75	1644114,82	54°28'35.09"	36°40'14.27"
13400	382798,89	1644265,07	54°28'31.52"	36°40'17.24"
13425	382768,88	1644562,11	54°28'30.62"	36°40'17.73"
13450	382794,56	1644669,42	54°28'31.06"	36°40'15.62"
13475	382910,77	1644457,19	54°28'34.72"	36°40'14.61"
13500	383059,86	1644273,78	54°28'39.24"	36°40'12.38"
13525	383283,49	1644330,89	54°28'45.5"	36°40'6.45"
13550	383455,96	1644266,85	54°28'51.11"	36°40'5.76"
13575	383545,69	1644060,46	54°28'53.48"	36°40'2.76"
13600	383687,31	1643938,39	54°28'57.3"	36°39'58.25"
13625	383827,97	1643815,36	54°29'2.15"	36°39'59.11"
13650	384001,35	1643593,17	54°29'6.66"	36°39'52.8"
13675	384159,99	1643500,55	54°29'12.02"	36°39'53.23"
13700	384438,69	1643286,33	54°29'19.99"	36°39'46.66"
13725	384919,97	1642814,00	54°29'34.56"	36°39'39.42"
13750	385898,65	1641741,70	54°30'3.28"	36°39'20.13"
13775	386113,75	1641410,62	54°30'9.76"	36°39'16.76"
13800	386103,19	1641253,58	54°30'8.88"	36°39'14.07"
13825	386097,38	1641051,98	54°30'8.9"	36°39'15.16"
13850	386111,46	1640855,57	54°30'9.44"	36°39'15.31"
13875	386214,99	1640638,44	54°30'13.01"	36°39'16.17"
13900	386430,04	1640326,39	54°30'18.43"	36°39'7.41"
13925	386403,37	1640412,70	54°30'17.97"	36°39'9.58"
13950	386188,44	1640686,75	54°30'11.66"	36°39'13.82"
13975	386110,08	1640860,55	54°30'8.97"	36°39'13.38"
14000	386098,56	1641051,81	54°30'9.12"	36°39'16.06"
14025	386103,84	1641253,19	54°30'9.56"	36°39'17.4"
14050	386117,92	1641414,73	54°30'10.06"	36°39'17.56"
14075	386056,31	1642255,64	54°30'7.61"	36°39'15.54"
14100	38492,48	1643250,45	54°29'21.37"	36°39'44.61"
14125	384223,88	1643480,03	54°29'13.81"	36°39'51.51"
14150	384041,46	1643561,07	54°29'7.96"	36°39'52.64"
14175	383879,31	1643696,76	54°29"3"	36°39'54.79"
14200	383744,93	1643921,62	54°28'59.64"	36°40'0.4"
14225	383586,85	1644006,13	54°28'54.87"	36°40'2.84"
14250	383478,73	1644220,08	54°28'51.57"	36°40'4.17"
14275	383382,74	1644328,78	54°28'48.7"	36°40'5.95"
14300	383184,57	1644290,24	54°28'42.64"	36°40'8.65"
14325	382968,81	1644335,60	54°28'36.48"	36°40'13.77"
14350	382834,29	1644591,67	54°28'31.96"	36°40'13.52"
14375	382624,14	1644691,97	54°28'25.57"	36°40'16.53"
14400	382382,79	1644734,13	54°28'19.07"	36°40'24.22"
14425	382233,86			

1225	376419.01	1650217.63	54°25'21.24"	36°42'7.45"
1250	376214.61	1649860.28	54°25'15.78"	36°42'14.19"
1275	375686.13	1649678.03	54°24'59.61"	36°42'21.22"
1300	375505.09	1649192.45	54°24'54.19"	36°42'24.26"
1325	375391.60	1648820.67	54°24'51.34"	36°42'28.91"
1350	375207.54	1648576.02	54°24'40.47"	36°42'35.14"
1375	375172.73	1648348.12	54°24'44.97"	36°42'33.51"
1400	374742.39	1648409.16	54°24'31.85"	36°42'39.48"
1425	374429.26	1648177.13	54°24'22.42"	36°42'44.43"
1450	373952.52	1648072.71	54°24'18.53"	36°42'54.32"
1475	373422.41	1647867.50	54°23'52.68"	36°43'3.25"
1500	373062.48	1647412.24	54°23'42.07"	36°43'10.07"
1525	372624.94	1647135.61	54°23'29.54"	36°43'20.26"
1550	372326.18	1646984.55	54°23'19.97"	36°43'21.72"
1575	372303.04	1646720.83	54°23'19.07"	36°43'21.42"
1600	372144.79	1646559.38	54°23'15.13"	36°43'28.11"
1625	371967.19	1646437.81	54°23'9.25"	36°43'28.2"
1650	371795.48	1646601.05	54°23'4.44"	36°43'32.77"
1675	371609.14	1646681.57	54°22'58.57"	36°43'34.36"
1700	371469.66	1646543.49	54°22'54.95"	36°43'39.52"
1725	371147.89	1646276.99	54°22'45.63"	36°43'46.46"
1750	370987.71	1646723.36	54°22'40.69"	36°43'48.41"
1775	370810.20	1646583.07	54°22'34.97"	36°43'48.97"
1800	370628.21	1646959.45	54°22'29.51"	36°43'52.28"
1825	370437.24	1647077.31	54°22'23.87"	36°43'55.85"
1850	370231.63	1647208.89	54°22'18.16"	36°44'1.53"
1875	370067.32	1647314.54	54°22'12.97"	36°44'2.88"
1900	369992.91	1647517.74	54°22'11.35"	36°44'7.24"
1925	369851.19	1647697.79	54°22'6.42"	36°44'6.08"
1950	369738.79	1647916.25	54°22'3.69"	36°44'11.17"
1975	369571.32	1648128.12	54°21'58.24"	36°44'11.76"
2000	369346.53	1648312.16	54°21'51.77"	36°44'16.86"
2025	369212.21	1648453.95	54°21'47.46"	36°44'17.62"
2050	369147.62	1648685.28	54°21'45.96"	36°44'20.88"
2075	368934.51	1648726.09	54°21'39.52"	36°44'24.12"
2100	368791.59	1648878.11	54°21'35.35"	36°44'27.09"
2125	368695.19	1648920.36	54°21'32.09"	36°44'26.76"
2150	368584.55	1648941.76	54°21'29.17"	36°44'30.59"
2175	368333.15	1649028.83	54°21'21.29"	36°44'33.03"
2200	368195.37	1649220.82	54°21'17.43"	36°44'36.62"
2225	368039.72	1649362.75	54°21'13.16"	36°44'41.21"
2250	367885.24	1649415.52	54°21'8.08"	36°44'41.51"
2275	367738.93	1649485.63	54°21'4.44"	36°44'47.65"
2300	367573.72	1649334.87	54°20'59.32"	36°44'49.53"
2325	367388.15	1649418.63	54°20'53.23"	36°44'49.92"
2350	367132.16	1649498.40	54°20'45.64"	36°44'54.55"
2375	366982.76	1649618.07	54°20'39.13"	36°45'1.97"
2400	367141.93	1649494.64	54°20'46.71"	36°44'58.32"
2425	367403.45	1649422.18	54°20'53.99"	36°44'51.19"
2450	367571.34	1649340.10	54°20'58.86"	36°44'47.62"
2475	367740.04	1649485.20	54°21'3.57"	36°44'43.07"
2500	367864.51	1649424.62	54°21'7.74"	36°44'43.25"
2525	368061.20	1649348.84	54°21'13.27"	36°44'38.15"
2550	368200.27	1649201.87	54°21'17.47"	36°44'36.02"
2575	368351.82	1649005.30	54°21'12.53"	36°44'36.13"
2600	368563.56	1648925.77	54°21'28.55"	36°44'31.01"
2625	368688.02	1648908.40	54°21'31.77"	36°44'26.02"
2650	368783.96	1648890.16	54°21'35.57"	36°44'29.12"
2675	368936.00	1648741.91	54°21'39.05"	36°44'21.48"
2700	369122.21	1648702.40	54°21'44.79"	36°44'19.23"
2725	369209.57	1648459.04	54°21'47.75"	36°44'19.51"
2750	369345.89	1648311.50	54°21'52.12"	36°44'18.71"
2775	369570.35	1648126.96	54°21'58.24"	36°44'11.93"
2800	369751.24	1647891.92	54°22'3.55"	36°44'8.13"
2825	369847.98	1647693.04	54°22'7.12"	36°44'10.19"
2850	369992.18	1647517.27	54°22'10.59"	36°44'3.51"
2875	370068.30	1647309.56	54°22'12.97"	36°44'2.76"
2900	370231.63	1647208.04	54°22'18.13"	36°44'1.38"
2925	370318.92	1647120.01	54°22'21.04"	36°44'1.46"
2950	370528.10	1647037.46	54°22'26.43"	36°43'53.51"
2975	370723.39	1646911.55	54°22'32.52"	36°43'51.57"
3000	370912.28	1646744.24	54°22'38.02"	36°43'47.56"
3025	370863.98	1646672.91	54°22'37.29"	36°43'52.01"
3050	370676.52	1646481.70	54°22'31.26"	36°43'53.01"
3075	370460.45	1646384.11	54°22'24.77"	36°43'56.51"
3100	370303.53	1646207.16	54°22'20.19"	36°43'59.73"
3125	370211.70	1646049.79	54°22'17.64"	36°44'2.25"
3150	370088.94	1645911.22	54°22'14.23"	36°44'5.67"
3175	369891.28	1645951.52	54°22'7.77"	36°44'5.83"
3200	369594.25	1645920.51	54°21'58.85"	36°44'10.99"
3225	369522.72	1645696.70	54°21'57.27"	36°44'14.68"
3250	369242.97	1645717.64	54°21'49.14"	36°44'20.96"
3275	369074.66	1645720.56	54°21'43.83"	36°44'22.39"
3300	368925.94	1645815.49	54°21'39.77"	36°44'26.48"
3325	368647.15	1645613.65	54°21'30.62"	36°44'27.42"
3350	368166.16	1645643.25	54°21'16.35"	36°44'36.07"
3375	367717.27	1645526.78	54°21'11.33"	36°44'44.66"
3400	367363.84	1645448.43	54°20'44.37"	36°44'59.25"
3425	366920.97	1645183.56	54°20'40.18"	36°45'2.47"
3450	366478.51	1644884.39	54°20'26.58"	36°45'8.02"
3475	366240.78	1644551.33	54°20'19.79"	36°45'13.65"
3500	365900.98	1644201.90	54°20'9.97"	36°45'20.74"
3525	365510.10	1644041.89	54°19'57.44"	36°45'23.21"
3550	365298.67	1643933.47	54°19'51.77"	36°45'29.91"
3575	364979.37	1643752.67	54°19'36.57"	36°45'37.28"
3600	364321.82	1643619.78	54°19'22.84"	36°45'48.11"
3625	363951.04	1643376.60	54°19'11.03"	36°45'50.73"

3650	363452.38	1643013.13	54°18'56.57"	36°46'1.36"
3675	363180.69	1643168.15	54°18'48.81"	36°46'7.8"
3700	363117.94	1643374.83	54°18'47.27"	36°46'10.2"
3725	363021.56	1643561.08	54°18'43.68"	36°46'10.13"
3750	362977.17	1643714.09	54°18'42.24"	36°46'8.76"
3775	362977.40	1643972.47	54°18'42.48"	36°46'9.94"
3800	362970.67	1644331.15	54°18'42.55"	36°46'11.44"
3825	362921.53	164451.69	54°18'40.95"	36°46'11.6"
3850	362912.48	1644846.62	54°18'40.63"	36°46'11.5"
3875	362894.44	1645177.60	54°18'40.05"	36°46'11.62"
3900	362938.74	1645376.40	54°18'41.67"	36°46'12.37"
3925	363030.99	1645519.87	54°18'44.67"	36°46'12"
3950	363124.44	1645716.28	54°18'46.89"	36°46'7.52"
3975	363119.86	1645858.79	54°18'47.17"	36°46'9.75"
4000	363117.18	1645712.09	54°18'46.41"	36°46'6.32"
4025	363018.90	1645519.60	54°18'44.22"	36°46'11.76"
4050	362937.50	1645376.27	54°18'41.39"	36°46'11.16"
4075	362890.28	1645191.59	54°18'39.77"	36°46'10.88"
4100	362922.61	1644899.33	54°18'41.06"	36°46'11.99"
4125	362921.37	1644572.98	54°18'40.78"	36°46'10.78"
4150	362977.12	1644347.36	54°18'42.19"	36°46'8.51"
4175	362986.32	1644027.92	54°18'42.66"	36°46'9.37"
4200	362973.88	1643735.74	54°18'42.86"	36°46'12.46"
4225	362946.17	1643603.71	54°18'41.32"	36°46'9.32"
4250	362642.23	1643523.28	54°18'32.35"	36°46'15.04"
4275	362366.84	1643608.54	54°18'24.79"	36°46'23.07"
4300	362007.76	1643658.60	54°18'13.83"	36°46'29.19"
4325	361755.95	1643714.80	54°18'6.75"	36°46'34.52"
4350	361543.09	1643745.64	54°17'59.56"	36°46'33.92"
4375	361622.48	1643768.07	54°18'21.31"	36°46'34.5"
4400	361865.39	1643701.33	54°18'9.44"	36°46'29.71"
4425	362182.92	1643607.79	54°18'19.44"	36°46'26.76"
4450	362449.24	1643546.94	54°18'26.63"	36°46'18.53"
4475	362793.30	1643532.50	54°18'36.91"	36°46'12.71"
4500	363005.28	1643586.78	54°18'43.18"	36°46'8.83"
4525	363095.82	1643470.94	54°18'46.42"	36°46'9.98"
4550	363167.52	1643214.47	54°18'48.25"	36°46'7.16"
4575	363363.66	1642989.31	54°18'32.11"	36°46'4.38"
4600	363257.28	1642754.84	54°18'50.67"	36°46'4.33"
4625	363004.16	1642418.85	54°18'43.03"	36°46'8.23"
4650	362891.85	1642209.51	54°18'40.39"	36°46'13.77"
4675	362772.41	1642018.00	54°18'36.44"	36°46'13.64"
4700	362564.76	1641844.83	54°18'30.58"	36°46'19.14"
4725	362472.58	1641671.70	54°18'27.66"	36°46'19.86"
4750	362365.07	1641512.23	54°18'23.96"	36°46'19.16"
4775	362241.49	1641362.36	54°18'20.71"	36°46'23.52"
4800	362036.47	1641192.98	54°18'14.66"	36°46'27.07"
4825	361747.41	1641148.79	54°18'15.95"	36°46'31.91"
4850	361527.18	1641191.03	54°17'59.18"	36°46'34.66"
4875	361263.10	1641264.32	54°17'51.25"	36°46'38.95"
4900	360937.28	1641148.17	54°17'41.76"	36°46'45.68"
4925	360854.26	1641146.50	54°17'39.27"	36°46'47.06"
4950	360792.22	1640966.46	54°17'37.39"	36°46'47.96"
4975	360762.94	1640766.00	54°17'37.24"	36°46'52.16"
5000	360610.27	1640550.33	54°17'32.03"	36°46'51.45"
5025	360384.28	1640326.47	54°17'25.33"	36°46'55.53"
5050	359798.28	1640363.38	54°17'7.92"	36°47'5.96"
5075	359416.63	1640463.36	54°16'56.91"	36°47'14.73"
5100	358873.75	1640776.26	54°16'40.93"	36°47'24.82"
5125	358806.47	1641014.58	54°16'38.65"	36°47'24.58"
5150	358662.40	1641126.17	54°16'34.37"	36°47'26.79"
5175	358456.27	1641277.93	54°16'28.04"	36°47'29.79"
5200	358282.69	1641421.87	54°16'23.31"	36°47'35.03"
5225	358092.32	1641579.52	54°16'17.28"	36°47'36.52"
5250	357883.63	1641882.63	54°16'11.39"	36°47'41.82"
5275	357909.88	1642101.97	54°16'12.42"	36°47'42.63"
5300	357782.01	1642298.28	54°16'7.75"	36°47'40.45"
5325	357575.87	1642470.34	54°16'2.49"	36°47'48.52

8500	372069,77	1646485,24	54°23'12.88"	36°43'29.34"
8525	372084,11	1646585,88	54°23'12.64"	36°43'25.77"
8550	372295,61	1646783,00	54°23'19.43"	36°43'24.47"
8575	372559,38	1647048,88	54°23'27.03"	36°43'18.57"
8600	372716,87	1647090,61	54°23'32.21"	36°43'18.26"
8625	372855,09	1646988,58	54°23'35.51"	36°43'11.78"
8650	372854,88	1646787,36	54°23'36.31"	36°43'15.84"
8675	372934,35	1646722,69	54°23'38.13"	36°43'11.69"
8700	372960,10	1646706,62	54°23'38.64"	36°43'9.95"
8725	372849,50	1646957,71	54°23'35.76"	36°43'13.98"
8750	372749,71	1647062,28	54°23'33.01"	36°43'16.85"
8775	372730,30	1647288,82	54°23'32.02"	36°43'15.09"
8800	373295,14	1647531,63	54°23'48.63"	36°43'4.15"
8825	373564,23	1647797,89	54°23'56.71"	36°42'59.79"
8850	373967,83	1648076,60	54°24'9.3"	36°42'55.63"
8875	374427,57	1648173,09	54°24'22.69"	36°42'46.05"
8900	374775,06	1648387,55	54°24'32.49"	36°42'37.2"
8925	375181,62	1648345,59	54°24'45.13"	36°42'32.78"
8950	375120,75	1648725,61	54°24'43.45"	36°42'34.54"
8975	375409,93	1648900,98	54°24'52.22"	36°42'30.28"
9000	375500,24	1649421,85	54°24'54.2"	36°42'25.12"
9025	375699,51	1649705,84	54°25'0.39"	36°42'22.93"
9050	376246,12	1649953,90	54°25'16.22"	36°42'11.11"
9075	376450,00	1650235,78	54°25'22.15"	36°42'6.84"
9100	376712,10	1650397,64	54°25'30.08"	36°42'2.85"
9125	376736,39	1650789,17	54°25'31.05"	36°42'3.7"
9150	377045,78	1650800,55	54°25'40.63"	36°42'10.44"
9175	377045,30	1651097,36	54°25'40.13"	36°41'57.69"
9200	377027,69	1651261,72	54°25'40.0"	36°42'0.01"
9225	377571,90	1651362,91	54°25'56.37"	36°41'51.31"
9250	377672,63	1651606,28	54°25'59.09"	36°41'48.11"
9275	377969,43	1651569,00	54°26'7.7"	36°41'41.75"
9300	378075,18	1651761,41	54°26'10.58"	36°41'38.57"
9325	378188,27	1652106,83	54°26'14.03"	36°41'37"
9350	378642,40	1652241,96	54°26'27.65"	36°41'29.51"
9375	378771,63	1652603,44	54°26'31.72"	36°41'28.36"
9400	379086,70	1652940,58	54°26'41.14"	36°41'23.06"
9425	379053,67	1653181,22	54°26'40.13"	36°41'23.5"
9450	379260,69	1653516,98	54°26'46.29"	36°41'19.88"
9475	379478,21	1653800,89	54°26'52.26"	36°41'13.51"
9500	379587,97	1654024,70	54°26'56.29"	36°41'15.43"
9525	379724,98	1654332,47	54°27'0.37"	36°41'13.02"
9550	380076,07	1654138,06	54°27'8.76"	36°41'12.04"
9575	380451,64	1654155,08	54°27'21.6"	36°40'58.21"
9600	380807,33	1654128,39	54°27'31.84"	36°40'50.21"
9625	380994,15	1654367,33	54°27'37.2"	36°40'45.93"
9650	381332,84	1654299,21	54°27'47.96"	36°40'43.38"
9675	382050,56	1654518,38	54°28'8.98"	36°40'29.02"
9700	382410,50	1654531,33	54°28'19.6"	36°40'22.23"
9725	382731,45	1654309,19	54°28'29.07"	36°40'16.19"
9750	382912,22	1654452,43	54°28'34.2"	36°40'11.75"
9775	383195,03	1654538,48	54°28'42.41"	36°40'5.68"
9800	383300,27	1654856,49	54°28'45.77"	36°40'5.02"
9825	383476,93	1655103,97	54°28'51.69"	36°40'5.23"
9850	383797,19	1655090,24	54°29'0.44"	36°39'55.66"
9875	384009,35	1655075,25	54°29'9.5"	36°39'52.65"
9900	384285,32	1655103,14	54°29'15.06"	36°39'47.53"
9925	384280,16	1654888,33	54°29'14.74"	36°39'46.8"
9950	384523,00	1655007,94	54°29'21.79"	36°39'41.6"
9975	384763,65	1654800,56	54°29'29.59"	36°39'40.6"
10000	384984,93	1654839,83	54°29'36.44"	36°39'38.05"
10025	385415,93	1654965,72	54°29'49.23"	36°39'30.27"
10050	385630,96	1655069,99	54°29'56.65"	36°39'26.55"
10075	385661,74	1655390,91	54°29'56.34"	36°39'24.86"
10100	385958,51	1655278,05	54°30'4.91"	36°39'18.33"
10125	386114,18	1655150,88	54°30'9.19"	36°39'13.82"
10150	386220,06	1654816,11	54°30'12.21"	36°39'11.3"
10175	386628,47	1654925,28	54°30'24.75"	36°39'6.03"
10200	386899,09	1654774,69	54°30'32.44"	36°38'59.2"
10225	387300,31	1654496,91	54°30'44.53"	36°38'53.09"
10250	387578,35	1654387,33	54°30'52.82"	36°38'48.27"
10275	387510,95	1654096,36	54°30'51.43"	36°38'52.57"
10300	385960,84	1643660,83	54°20'11.54"	36°45'18.96"
10325	386028,91	1644068,24	54°20'13.63"	36°45'18.1"
10350	386015,59	1643723,18	54°20'12.91"	36°45'16.77"
10375	385861,28	1643691,72	54°20'8.1"	36°45'17.86"
10400	386016,53	1643886,94	54°20'12.88"	36°45'16.37"
10425	385937,14	1644100,41	54°20'10.13"	36°45'15.79"
10450	385936,30	1646056,23	54°16'45.3"	36°47'19.63"
10475	386213,90	1645548,32	54°21'48.21"	36°44'21.12"
10500	386228,53	1645604,30	54°21'48.27"	36°44'18.97"
10525	382918,12	1654375,82	54°28'34.28"	36°40'11.13"
10550	382898,90	1654408,86	54°28'34.5"	36°40'15.49"
10575	382202,46	1641019,05	54°18'19.52"	36°46'24.06"
10600	382007,18	1640825,57	54°18'13.44"	36°46'26.11"
10625	381686,77	1640881,61	54°18'4.51"	36°46'34.84"
10650	381452,37	1648020,46	54°17'57.15"	36°46'36.96"
10675	381217,75	1640777,52	54°17'50.56"	36°46'43.09"
10700	380903,39	1648056,39	54°17'40.86"	36°46'46.85"
10725	380842,28	1640975,29	54°17'37.8"	36°46'48.05"
10750	380918,73	1641121,09	54°17'41.66"	36°46'48.31"
10775	381211,77	1641210,30	54°17'50.4"	36°46'44.3"
10800	381443,73	1641185,61	54°17'57.25"	36°46'38.96"
10825	381705,44	1641134,13	54°18'4.74"	36°46'32.81"
10850	382014,68	1641170,80	54°18'14.16"	36°46'28.53"
Ручей Кривятский и его неутраченные притоки (022.92.01.01)				
1	377020,58	1651270,95	54°25'39.68"	36°41'59.57"

25	376867,62	1651433,61	54°25'35.18"	36°42'2.52"
50	376754,69	1651821,73	54°25'31.9"	36°42'4.91"
75	376646,67	1651993,81	54°25'28.67"	36°42'6.74"
100	376480,00	1652145,02	54°25'23.05"	36°42'6.3"
125	376295,46	1652307,11	54°25'18.03"	36°42'11.97"
150	376146,38	1652447,82	54°25'13.52"	36°42'14.24"
175	375907,51	1652477,62	54°25'6.57"	36°42'19.19"
200	375601,06	1652581,63	54°24'57.01"	36°42'22.38"
225	375438,35	1652619,75	54°24'52.47"	36°42'26.79"
250	375291,40	1652724,97	54°24'48.16"	36°42'29.68"
275	375139,73	1652794,23	54°24'43.99"	36°42'34.1"
300	374970,60	1652783,33	54°24'38.84"	36°42'36.47"
325	374779,59	1652852,15	54°24'33.16"	36°42'39.84"
350	374583,66	1652810,86	54°24'27.41"	36°42'43.71"
375	374473,89	1652831,97	54°24'24.39"	36°42'46.86"
400	374316,23	1652770,29	54°24'19.04"	36°42'46.31"
425	374201,77	1652772,91	54°24'16.19"	36°42'51.13"
450	374122,04	1652751,43	54°24'13.08"	36°42'48.81"
475	373976,64	1652712,19	54°24'9.37"	36°42'54.5"
500	373852,97	1652759,66	54°24'6.03"	36°42'58.41"
525	373721,02	1652732,23	54°24'1.15"	36°42'55.9"
550	373566,24	1652707,33	54°23'56.78"	36°42'59.8"
575	373418,61	1652708,77	54°23'52.77"	36°43'4.35"
600	373253,59	1652674,68	54°23'47.85"	36°43'7.2"
625	373087,38	1652667,41	54°23'42.77"	36°43'9.11"
650	372906,25	1652778,67	54°23'37.19"	36°43'11.69"
675	372795,85	1652943,51	54°23'34.52"	36°43'16.74"
700	372625,34	1653167,20	54°23'28.94"	36°43'17.18"
725	372439,14	1653333,00	54°23'23.21"	36°43'19.49"
750	372158,07	1653352,06	54°23'14.8"	36°43'24.17"
775	371930,30	1653516,28	54°23'8.27"	36°43'29.43"
800	371720,95	1653582,60	54°23'2.71"	36°43'36.51"
825	371613,16	1653759,53	54°22'58.71"	36°43'34.39"
850	371533,78	1653764,61	54°22'56.98"	36°43'38.99"
875	371694,78	1653629,11	54°23'1.76"	36°43'36.11"
900	371834,43	1653570,10	54°23'5.55"	36°43'31.81"
925	371982,02	1653457,42	54°23'9.52"	36°43'27.07"
950	372206,95	1653325,55	54°23'17.14"	36°43'27.8"
975	372506,23	1653271,66	54°23'25.3"	36°43'18.75"
1000	372658,57	1653118,75	54°23'30.16"	36°43'17.76"
1025	372850,73	1652894,65	54°23'36.03"	36°43'15.14"
1050	372940,74	1652739,45	54°23'38.71"	36°43'13.58"
1075	373121,38	1652618,29	54°23'43.71"	36°43'8.5"
1100	373375,64	1652693,44	54°23'51.53"	36°43'5.27"
1125	373529,53	1652710,88	54°23'55.98"	36°43'1.95"
1150	373676,82	1652738,08	54°24'0.65"	36°43'0.8"
1175	373815,04	1652737,85	54°24'3.96"	36°42'54.32"
1200	373946,53	1652675,79	54°24'8.36"	36°42'54.47"
1225	374100,72	1652735,49	54°24'13.14"	36°42'52.68"
1250	374202,02	1652771,20	54°24'15.43"	36°42'47.28"
1275	374313,66	1652767,65	54°24'19.4"	36°42'48.56"
1300	374440,65	1652811,80	54°24'23.16"	36°42'46.23"
1325	374553,80	1652824,05	54°24'26.67"	36°42'44.97"
1350	374669,52	1652839,11	54°24'29.82"	36°42'41.46"
1375	374916,14	1652874,49	54°24'36.76"	36°42'35.08"
1400	375054,06	1652772,49	54°24'40.77"	36°42'32.2"
1425	375227,37	1652743,83	54°24'46.23"	36°42'30.68"
1450	375347,06	1652663,46	54°24'49.47"	36°42'26.94"
1475	375501,06	1652590,20	54°24'54.04"	36°42'24.18"
1500	375751,88	1652582,80	54°25'2.32"	36°42'23.88"
1525	376003,39	1652491,70	54°25'29.29"	36°42'16.86"
1550	376148,70	1652392,18	54°25'13.92"	36°42'15.84"
1575	376388,20	1652200,49	54°25'20.52"	36°42'8.97"
1600	376586,44	1652026,00	54°25'27.33"	36°42'6.23"
1625	376756,27	1651831,21	54°25'31.52"	36°42'2.72"
1650	376866,60	1651431,09	54°25'35.13"	36°42'2.44"
Река Скакуи и её неутраченные притоки (022.92.01.02)				
1	373119,08	1647401,90	54°23'43.34"	36°43"7"
25	373709,47	1647305,27	54°23'42.93"	36°43'12.35"
50	373131,76	1647153,86	54°23'44.41"	36°43'10.26"
75	373254,35	1647038,67	54°23'47.63"	36°43'5.96"
100	373348,95	1646937,56	54°23'51.05"	36°

1600	375553,28	1639575,33	54°24'55,82"	36°42'24,37"
1625	375437,94	1639539,99	54°24'53,06"	36°42'29,83"
1650	375301,46	1639531,57	54°24'48,52"	36°42'29,81"
1675	375227,22	1639445,50	54°24'46,07"	36°42'29,91"
1700	375126,63	1639281,93	54°24'43,51"	36°42'33,82"
1725	374977,51	1639206,84	54°24'38,95"	36°42'35,88"
1750	374887,54	1639184,87	54°24'36,31"	36°42'37,65"
1775	374689,18	1639093,62	54°24'30,67"	36°42'39,36"
1800	374615,13	1639269,05	54°24'27,81"	36°42'40,43"
1825	374400,13	1639135,67	54°24'21,43"	36°42'44,29"
1850	374021,76	1638990,07	54°24'10,83"	36°42'54,37"
1875	373641,93	1639009,31	54°23'59,73"	36°43'1,99"
1900	373613,68	1639305,80	54°23'58,63"	36°43'1,21"
1925	373538,23	1639481,56	54°23'55,94"	36°43'0,26"
1950	373303,14	1639742,64	54°23'48,87"	36°43'4,01"
1975	373185,03	1639839,26	54°23'45,25"	36°43'5,56"
2000	373005,59	1639964,45	54°23'40,49"	36°43'11,65"
2025	372880,75	1640048,78	54°23'36,94"	36°43'14,71"
2050	372728,19	1640004,44	54°23'31,85"	36°43'14,57"
2075	372570,40	1639967,97	54°23'27,37"	36°43'18,47"
2100	372356,28	1639987,25	54°23'20,89"	36°43'21,69"
2125	372185,75	1639969,90	54°23'16,31"	36°43'27,16"
2150	372011,33	1639869,85	54°23'10,71"	36°43'28,13"
2175	371837,45	1639844,44	54°23'5,66"	36°43'31,86"
2200	371783,18	1639856,76	54°23'3,78"	36°43'31,45"
2225	371972,91	1639871,76	54°23'10,15"	36°43'31,79"
2250	372149,67	1639974,00	54°23'15,15"	36°43'27,44"
2275	372276,88	1639964,14	54°23'19,14"	36°43'26,19"
2300	372528,24	1640020,07	54°23'25,96"	36°43'18,41"
2325	372677,17	1640055,77	54°23'30,31"	36°43'15,38"
2350	372829,38	1640008,68	54°23'35,04"	36°43'13,73"
2375	372985,56	1639984,12	54°23'39,86"	36°43'11,85"
2400	373170,39	1639846,79	54°23'45,18"	36°43'7,67"
2425	373316,71	1639741,17	54°23'49,85"	36°43'6,69"
2450	373529,07	1639470,73	54°23'55,57"	36°42'59,67"
2475	373625,12	1639296,05	54°23'58,41"	36°42'58,13"
2500	373664,10	1639700,76	54°23'59,54"	36°42'57,33"
2525	373324,91	1639092,03	54°23'50,29"	36°43'7,57"
2550	373138,13	1638994,89	54°23'43,96"	36°43'6,91"
2575	372961,35	1638853,43	54°23'38,93"	36°43'11,21"
2600	372827,36	1638836,19	54°23'34,96"	36°43'13,66"
2625	372716,73	1638766,87	54°23'32,05"	36°43'17,54"
2650	372658,75	1638613,79	54°23'30,35"	36°43'18,68"
2675	372585,25	1638487,48	54°23'27,66"	36°43'17,44"
2700	372514,93	1638363,61	54°23'26,26"	36°43'22,18"
2725	372419,34	1638148,83	54°23'22,83"	36°43'20,87"
2750	372262,26	1637993,70	54°23'18,08"	36°43'23,28"
2775	372165,31	1637774,86	54°23'15,25"	36°43'25,27"
2800	372055,92	1637648,15	54°23'12,62"	36°43'30,36"
2825	371992,71	1637561,20	54°23'10,53"	36°43'30,41"
2850	371885,73	1637403,71	54°23'7,38"	36°43'32,43"
2875	371777,16	1637226,15	54°23'3,58"	36°43'31,45"
2900	371535,42	1637055,63	54°22'56,66"	36°43'37,12"
2925	371715,50	1636939,09	54°22'52,09"	36°43'34,34"
2950	371577,08	1636865,45	54°22'57,55"	36°43'34,63"
2975	371552,84	1636132,93	54°22'57,67"	36°43'38,96"
3000	371749,71	1635970,18	54°23'3,32"	36°43'34,76"
3025	371784,04	1635460,36	54°23'3,66"	36°43'30,71"
3050	371927,99	1635057,63	54°23'7,89"	36°43'33,01"
3075	371882,11	1634629,13	54°23'6,64"	36°43'29,32"
3100	372074,25	1634044,75	54°23'12,49"	36°43'26,59"
3125	372269,25	1633587,04	54°23'18,28"	36°43'23,11"
3150	372424,58	1633302,14	54°23'23,23"	36°43'22,01"
3175	372511,74	1633102,29	54°23'25,98"	36°43'21,27"
3200	372501,71	1632922,05	54°23'25,65"	36°43'21,29"
3225	372536,68	1632745,51	54°23'26,66"	36°43'20,51"
3250	372598,79	1632496,50	54°23'28,61"	36°43'19,96"
3275	372678,21	1632256,17	54°23'30,38"	36°43'15,57"
3300	372510,43	1631960,02	54°23'25,62"	36°43'19,77"
3325	372239,47	1631739,19	54°23'17,62"	36°43'24,76"
3350	372113,97	1631467,23	54°23'14,44"	36°43'29,57"
3375	371950,13	1631146,84	54°23'8,68"	36°43'28,21"
3400	371702,07	1630804,49	54°23'1,26"	36°43'32,34"
3425	371375,79	1630663,88	54°22'52,37"	36°43'41,87"
3450	371013,10	1630755,81	54°22'40,83"	36°43'44,83"
3475	370679,24	1630620,17	54°22'31,06"	36°43'51,52"
3500	369687,72	1630636,94	54°22'2,11"	36°44'11,73"
3525	369637,11	1630684,38	54°21'30,28"	36°44'27,39"
3550	367729,24	1631092,13	54°21'3,45"	36°44'44,29"
3575	367565,68	1631256,82	54°20'59,04"	36°44'49,47"
3600	366858,90	1631262,61	54°20'38,27"	36°45'3,22"
3625	367517,72	1631252,02	54°20'59,26"	36°44'49,56"
3650	368521,59	1630704,04	54°21'27,34"	36°44'31,92"
3675	369364,37	1630650,39	54°21'52,14"	36°44'15,72"
3700	370386,99	1630428,82	54°22'23,14"	36°44'0,66"
3725	370933,94	1630718,53	54°22'39,33"	36°43'50,55"
3750	371272,35	1630761,57	54°22'48,78"	36°43'41,47"
3775	371561,32	1630707,57	54°22'55,33"	36°43'36,14"
3800	371945,72	1631134,36	54°23'9,15"	36°43'31,33"
3825	372124,63	1631471,68	54°23'14,37"	36°43'27,64"
3850	372244,91	1631744,64	54°23'18,22"	36°43'26,92"
3875	372501,16	1631950,93	54°23'25,07"	36°43'18,48"
3900	372659,37	1632227,95	54°23'29,98"	36°43'16,72"
3925	372612,10	1632486,88	54°23'28,31"	36°43'16,19"
3950	372554,23	1632738,14	54°23'26,72"	36°43'17,89"
3975	372494,73	1632872,70	54°23'25,46"	36°43'21,52"
4000	372533,12	1633073,65	54°23'25,98"	36°43'17,71"

4025	372484,50	1633249,09	54°23'24,92"	36°43'20,52"
4050	372387,97	1633475,17	54°23'22,53"	36°43'24,66"
4075	372463,91	1633936,18	54°23'24,73"	36°43'23"
4100	372113,80	1634382,31	54°23'14,22"	36°43'28,77"
4125	372071,47	1634800,92	54°23'12,63"	36°43'27,77"
4150	371968,36	1634983,10	54°23'9,46"	36°43'29,05"
4175	371915,62	1635413,16	54°23'8,15"	36°43'31,33"
4200	371944,00	1635554,29	54°23'8,37"	36°43'27,64"
4225	372080,87	1635709,49	54°23'13,31"	36°43'29,65"
4250	372288,45	1635830,34	54°23'19,05"	36°43'23,78"
4275	372528,57	1635770,08	54°23'26,31"	36°43'20,09"
4300	372267,28	1635781,68	54°23'18,25"	36°43'23,29"
4325	372092,00	1635747,67	54°23'12,76"	36°43'24,99"
4350	371954,50	1635544,06	54°23'19,19"	36°43'30,02"
4375	371840,00	1635689,12	54°23'25,28"	36°43'29,51"
4400	371723,88	1636061,74	54°23'27,72"	36°43'36,11"
4425	371636,79	1636259,48	54°23'20,05"	36°43'37,27"
4450	371668,21	1636731,71	54°23'20,39"	36°43'33,66"
4475	371757,38	1637207,86	54°23'23,21"	36°43'32,93"
4500	371846,32	1637372,26	54°23'25,79"	36°43'31,03"
4525	371975,69	1637532,94	54°23'10,01"	36°43'30,61"
4550	372038,86	1637628,25	54°23'12,06"	36°43'30,35"
4575	372127,38	1637722,55	54°23'14,27"	36°43'26,31"
4600	372246,49	1637871,61	54°23'17,85"	36°43'24,74"
4625	372317,16	1638016,11	54°23'19,61"	36°43'21,78"
4650	372462,56	1638230,26	54°23'24,33"	36°43'21,23"
4675	372520,01	1638386,48	54°23'25,48"	36°43'17,38"
4700	372587,93	1638493,70	54°23'28,43"	36°43'20,88"
4725	372717,83	1638640,83	54°23'32,19"	36°43'18,04"
4750	372747,52	1638827,58	54°23'32,75"	36°43'15,91"
4775	372882,23	1638876,16	54°23'36,46"	36°43'12,01"
4800	372994,43	1638955,31	54°23'39,99"	36°43'11,03"
4825	373221,24	1638989,93	54°23'46,54"	36°43'5,99"
4850	373408,34	1639134,28	54°23'52,19"	36°43'3,15"
4875	373979,04	1639890,57	54°24'8,83"	36°42'51,38"
4900	374434,52	1639124,71	54°24'22,84"	36°42'45,67"
4925	374611,09	1639147,16	54°24'27,65"	36°42'40,37"
4950	374734,44	1639112,87	54°24'31,67"	36°42'39,88"
4975	374897,00	1639227,68	54°24'36,05"	36°42'34,71"
5000	374998,40	1639204,89	54°24'39,46"	36°42'34,94"
5025	375165,01	1639300,43	54°24'44,01"	36°42'29,95"
5050	375228,05	1639502,31	54°24'45,93"	36°42'29,03"
5075	375343,00	1639561,38	54°24'49,29"	36°42'26,71"
5100	375498,51	1639587,35	54°24'54,42"	36°42'26,53"
5125	375613,95	1639555,48	54°24'57,36"	36°42'22,12"
5150	375786,40	1639648,55	54°25'2,86"	36°42'20,87"
5175	375941,73	1639674,39	54°25'5,81"	36°42'19,71"
5200	376101,20	1639657,34	54°25'12"	36°42'14,13"
5225	376270,06	1639559,22	54°25'16,87"	36°42'10,38"
5250	376444,71	1639542,17	54°25'22,72"	36°42'10,58"
5275	376637,12	1639556,91	54°25'27,83"	36°42'4,09"
5300	376696,94	1639654,04	54°25'30,44"	36°42'7,23"
5325	376754,94	1639739,35	54°25'32,16"	36°42'6,19"
5350	376895,27	1639798,22	54°25'35,65"	36°42'0,23"
5375	376937,21	1639961,57	54°25'36,91"	36°41'59,77"
5400	376946,24	1640168,68	54°25'37,16"	36°41'59,14"
5425	377111,04	1640290,63	54°25'41,82"	36°41'55,17"
5450	377146,33	1640472,86	54°25'43,16"	36°41'56,03"
5475	377345,89	1640509,65	54°25'49,65"	36°41'55,32"
5500	377457,95	1640685,08	54°25'53,04"	36°41'53,61"
5525	377629,75	1640741,10	54°25'55,94"	36°41'49,57"
5550	377747,56	1640810,10	54°26'1,24"	36°41'46,41"
5575	377773,59	1640958,59	54°26'2,05"	36°41'46,09"
5600	377869,00	1641006,65	54°26'4,28"	36°41'41,35"
5625	377968,57	1641130,16	54°26'7,81"	36°41'42,49"
5650	378126,78	1641225,16	54°26'12,72"	36°41'40,72"
5675	378276,35	1641336,95	54°26'16,73"	36°41'35,83"
5700	378427,12	1641395,12	54°26'16,62"	36°41'35,15"
5725	378555,86	1641445,98	54°26'19,61"	36°41'37,02"
5750	378413,34	1641534,81	54°26'20,79"	36°41'33,32"

2250	399123,51	1656691,91	54°36'35.51"	36°35'20.02"
2275	399148,61	1656926,75	54°36'36.35"	36°35'20.08"
2300	399525,52	1656956,32	54°36'47.44"	36°35'12.76"
2325	399796,29	1657062,31	54°36'55.24"	36°35'6.66"
2350	399922,25	1657236,09	54°36'58.93"	36°35'4.17"
2375	400012,07	1657385,61	54°37'1.41"	36°35'1.61"
2400	400221,14	1657434,33	54°37'7.69"	36°34'58.17"
2425	400564,70	1657355,00	54°37'18.45"	36°34'54.81"
2450	400802,97	1657197,04	54°37'25.79"	36°34'51.87"
2475	401065,91	1657141,79	54°37'33.53"	36°34'46.78"
2500	401202,36	1657115,77	54°37'37.01"	36°34'41.46"
2525	401407,80	1657038,48	54°37'43.56"	36°34'40"
2550	401641,16	1657152,89	54°37'49.82"	36°34'32.45"
2575	401843,18	1657225,19	54°37'55.84"	36°34'28.88"
2600	402010,35	1657332,82	54°38'0.97"	36°34'26.72"
2625	402140,75	1657492,02	54°38'2.44"	36°34'26.41"
2650	402384,38	1657513,46	54°38'12.09"	36°34'20.07"
2675	402670,51	1657484,58	54°38'20.71"	36°34'15.53"
2700	402914,67	1657340,27	54°38'28.12"	36°34'11.91"
2725	403205,88	1657181,75	54°38'36.97"	36°34'7.7"
2750	403453,33	1657149,61	54°38'43.74"	36°34'0.36"
2775	403716,83	1657196,08	54°38'36.05"	36°34'37.97"
2800	402888,26	1657373,67	54°38'26.91"	36°34'10.28"
2825	402642,58	1657498,06	54°38'19.95"	36°34'16.4"
2850	402410,37	1657536,63	54°38'12.85"	36°34'19.54"
2875	402431,91	1657861,17	54°38'14.04"	36°34'21.94"
2900	402649,02	1658245,70	54°38'19.57"	36°34'13.4"
2925	402456,13	1657758,28	54°38'13.96"	36°34'17.47"
2950	402382,58	1657517,56	54°38'12.24"	36°34'21.13"
2975	402142,33	1657509,33	54°38'12.09"	36°34'24.21"
3000	402012,88	1657352,38	54°38'1.58"	36°34'29.4"
3025	401864,94	1657242,82	54°37'57.26"	36°34'32.4"
3050	401694,04	1657174,52	54°37'51.27"	36°34'30.87"
3075	401530,46	1657055,40	54°37'46.85"	36°34'36.01"
3100	401252,38	1657079,12	54°37'38.52"	36°34'40.66"
3125	401119,64	1657159,06	54°37'34.85"	36°34'44.41"
3150	400915,88	1657209,49	54°37'29.05"	36°34'49.35"
3175	400639,34	1657232,87	54°37'20.3"	36°34'51.6"
3200	400459,15	1657465,23	54°37'17.43"	36°34'52.26"
3225	400504,51	1657525,49	54°37'16.47"	36°34'54.92"
3250	400269,88	1657395,59	54°37'9.89"	36°34'51.09"
3275	400057,01	1657443,16	54°37'2.69"	36°35'0.48"
3300	399908,05	1657304,13	54°36'58.31"	36°35'3.39"
3325	399858,32	1657060,25	54°36'57.11"	36°35'5.69"
3350	399570,94	1657027,22	54°36'49.22"	36°35'14.11"
3375	399233,78	1656968,19	54°36'33.05"	36°35'19.4"
3400	398932,28	1657146,18	54°36'34.47"	36°35'19.33"
3425	399693,14	1657297,83	54°36'29.45"	36°35'21.59"
3450	398721,59	1657262,49	54°36'23.67"	36°35'27.73"
3475	398492,21	1657424,47	54°36'16.48"	36°35'29.94"
3500	398120,56	1657595,27	54°36'8.11"	36°35'38.49"
3525	397760,47	1657530,93	54°35'55.04"	36°35'44.56"
3550	397557,51	1657500,12	54°35'49.06"	36°35'48.45"
3575	397397,26	1657227,59	54°35'44.05"	36°35'50.07"
3600	397216,87	1657128,28	54°35'39.32"	36°35'56.48"
3625	397081,27	1656881,74	54°35'40.62"	36°35'52.23"
3650	397203,21	1656728,76	54°35'38.24"	36°35'53.33"
3675	397186,17	1656693,37	54°35'37.69"	36°35'53.44"
3700	397218,42	1656568,54	54°35'38.91"	36°35'54.14"
3725	397000,00	1656525,34	54°35'35.32"	36°35'55.94"
3750	396862,83	1656477,74	54°35'28.78"	36°36'2.7"
3775	396655,18	1656193,88	54°35'21.95"	36°36'3.12"
3800	396645,03	1655877,54	54°35'21.54"	36°36'2.74"
3825	396414,03	1655774,32	54°35'14.65"	36°36'6.72"
3850	396250,99	1655577,57	54°35'10.79"	36°36'14.62"
3875	396024,51	1655486,23	54°35'5.38"	36°36'16.26"
3900	395760,45	1655207,24	54°34'55.69"	36°36'20.74"
3925	395604,28	1655046,30	54°34'50.88"	36°36'22.69"
3950	395575,36	1654844,38	54°34'50.11"	36°36'23.63"
3975	395413,21	1654862,72	54°34'45.14"	36°36'25.8"
4000	395160,09	1654668,42	54°34'37.51"	36°36'29.77"
4025	394692,30	1654453,95	54°34'28.85"	36°36'39.33"
4050	394571,09	1654660,74	54°34'20.04"	36°36'40.44"
4075	394363,03	1654711,93	54°34'13.8"	36°36'43.91"
4100	394086,94	1654711,57	54°34'6.54"	36°36'53.59"
4125	393777,19	1654803,61	54°33'56.58"	36°36'55.34"
4150	393628,49	1654843,33	54°33'52.48"	36°36'59.58"
4175	393364,74	1654916,86	54°33'44.91"	36°37'5.64"
4200	393218,05	1655124,55	54°33'39.85"	36°37'4.75"
4225	393123,20	1655298,23	54°33'37.19"	36°37'7.24"
4250	392987,42	1655337,56	54°33'33.39"	36°37'10.83"
4275	392807,53	1655407,08	54°33'28.16"	36°37'14.65"
4300	392663,86	1655584,68	54°33'24.24"	36°37'18.95"
Река Кунарка и её нечуждые притоки (022.99)				
1	395839,97	1634737,21	54°34'58.58"	36°36'21.97"
25	395747,85	1634307,86	54°34'55.72"	36°36'23.03"
50	395493,00	1634009,54	54°34'47.29"	36°36'23.27"
75	394843,89	1631893,13	54°34'28.94"	36°36'39.62"
100	394759,42	1631536,19	54°34'25.96"	36°36'38.73"
125	394601,94	1631292,12	54°34'21.82"	36°36'44.26"
150	394480,07	1630811,37	54°34'17.31"	36°36'41.99"
175	394360,71	1630438,98	54°34'12.44"	36°36'42.56"
200	394288,28	1629824,56	54°34'18.07"	36°36'42.74"
225	394765,64	1629158,08	54°34'26.37"	36°36'39.75"
250	394823,07	1628784,60	54°34'27.49"	36°36'35.78"
275	395236,81	1628306,69	54°34'40.52"	36°36'32.09"
300	395298,99	1627910,04	54°34'42.55"	36°36'31.88"

325	395394,95	1627211,29	54°34'45.35"	36°36'29.94"
350	395553,86	1626353,76	54°34'49.98"	36°36'26.59"
375	395408,55	1625837,74	54°34'45.35"	36°36'27.63"
400	395155,67	1625493,04	54°34'37.97"	36°36'32.84"
425	394962,18	1625076,76	54°34'31.73"	36°36'33.82"
450	394731,44	1624897,89	54°34'25.15"	36°36'39.34"
475	393982,71	1624818,26	54°34'33.21"	36°36'35.43"
500	393967,17	1624401,61	54°34'2.22"	36°36'35.18"
525	393913,68	1624136,09	54°34'1.13"	36°36'35.53"
550	393664,07	1623997,42	54°33'53.11"	36°36'35.77"
575	393220,93	1623798,79	54°33'40.84"	36°37'9.23"
600	393265,61	1624257,56	54°33'41.83"	36°37'6.77"
625	392826,96	1624214,42	54°33'29.18"	36°37'16.51"
650	392308,23	1624155,70	54°33'13.04"	36°37'22.15"
675	391623,88	1624195,90	54°32'53.4"	36°37'37.88"
700	391302,56	1623797,56	54°32'43.54"	36°37'42.04"
725	391018,46	1623691,74	54°32'35.01"	36°37'46.67"
750	391028,30	1623293,88	54°32'35.14"	36°37'45.67"
775	390691,77	1623150,72	54°32'25.63"	36°37'54.17"
800	390304,08	1623106,50	54°32'13.43"	36°37'57.63"
825	390108,36	1623312,98	54°32'7.9"	36°38'2.61"
850	389785,61	1623459,05	54°31'58.58"	36°38'39.73"
875	389692,48	1623932,52	54°31'55.68"	36°38'10.75"
900	388990,51	1624093,50	54°31'34.89"	36°38'23.59"
925	388504,31	1623715,99	54°31'20.25"	36°38'31.34"
950	388436,29	1623057,49	54°31'18.22"	36°38'32.47"
975	388429,58	1622578,05	54°31'18.31"	36°38'34.08"
1000	387965,92	1622224,44	54°31'4.9"	36°38'44.2"
1025	387361,54	1621760,70	54°30'46.58"	36°38'53.16"
1050	387205,18	1620765,74	54°30'41.57"	36°38'54.13"
1075	386957,48	1619835,14	54°30'34.53"	36°39'01.5"
1100	386991,35	1619117,47	54°30'35.4"	36°39'58.87"
1125	387132,77	1618900,22	54°30'40.02"	36°39'58.47"
1150	387245,22	1618428,34	54°30'42.8"	36°39'53.62"
1175	387642,69	1618358,58	54°30'55.07"	36°39'48.86"
1200	388303,23	1618181,29	54°31'14.21"	36°39'34.56"
1225	388829,47	1617799,88	54°31'30.07"	36°38'26.29"
1250	389027,55	1617437,05	54°31'36.03"	36°38'23.12"
1275	389341,89	1617147,42	54°31'45.7"	36°38'19.19"
1300	389290,92	1617182,20	54°31'44.22"	36°38'20.27"
1325	389108,11	1617443,29	54°31'35.3"	36°38'21.03"
1350	388792,77	1617853,70	54°31'29.28"	36°38'28.5"
1375	388266,09	1618186,39	54°31'21.96"	36°38'34.51"
1400	387665,31	1618333,75	54°30'55.36"	36°38'46.5"
1425	387288,86	1618408,37	54°30'44.75"	36°38'56.12"
1450	387222,04	1618172,57	54°30'41.93"	36°38'53.11"
1475	387326,88	1617946,92	54°30'45.89"	36°38'55.54"
1500	387253,49	1617556,63	54°30'43.32"	36°38'54.86"
1525	387162,63	1617122,90	54°30'40.77"	36°38'57.22"
1550	386979,60	1616768,98	54°30'35.3"	36°39'0.37"
1575	387138,70	1616345,50	54°30'40.13"	36°38'58.01"
1600	387123,21	1615922,78	54°30'39.17"	36°38'55.77"
1625	386699,64	1615397,24	54°30'27.04"	36°39'5.62"
1650	386620,59	1615061,60	54°30'24.64"	36°39'6.79"
1675	386456,27	1614908,15	54°30'19.44"	36°39'8.11"
1700	386333,86	1614455,16	54°30'16.41"	36°39'13.36"
1725	386300,70	1613718,71	54°30'15.26"	36°39'13.13"
1750	386544,76	1613367,49	54°30'22.56"	36°39'9.04"
1775	386590,37	1613038,43	54°30'23.52"	36°39'6.21"
1800	386516,25	1612690,56	54°30'21.2"	36°39'6.93"
1825	386703,87	1612278,85	54°30'27.4"	36°39'6.73"
1850	386675,68	1611886,04	54°30'26.37"	36°39'6.26"
1875	386525,03	1611491,16	54°30'21.23"	36°39'5.64"
1900	386565,71	1611170,78	54°30'25.83"	36°39'6.76"
1925	386717,77	1610620,86	54°30'27.71"	36°39'5.97"
1950	386628,85	1610489,20	54°30'25.15"	36°39'9.78"
1975	386562,09	1610257,16	54°30'22.44"	36°39'5.28"
2000	386925,40	1610045,33	54°30'33.49"	36°39'0.32"
2025	387364,76	1609993,00	54°30'46.9"	36°38'58.24"
2050	3882			

5175	388225,91	1602362,72	54°31'12.6"	36°38'39.46"
5200	388496,36	1602450,20	54°31'20.07"	36°38'31.74"
5225	389131,86	1602436,44	54°31'39.44"	36°38'22.83"
5250	389777,41	1602709,88	54°31'58.13"	36°38'8.85"
5275	389890,25	1603455,08	54°32'3.99"	36°38'4.36"
5300	390164,00	1603809,31	54°32'9.19"	36°37'59.75"
5325	390142,60	1604112,66	54°32'9.16"	36°38'3.23"
5350	390110,16	1604366,31	54°32'7.75"	36°38'1.55"
5375	390006,70	1604702,20	54°32'5.23"	36°38'6.26"
5400	389706,32	1604841,81	54°31'55.93"	36°38'9.67"
5425	389268,57	1605610,90	54°31'43.2"	36°38'18.87"
5450	389141,34	1605903,41	54°31'39.19"	36°38'19.99"
5475	388864,89	1606335,93	54°31'31.55"	36°38'27.81"
5500	388668,99	1606833,51	54°31'25.83"	36°38'31.86"
5525	388403,55	1607054,55	54°31'17.51"	36°38'34.4"
5550	388096,78	1607285,04	54°31'8.64"	36°38'41.12"
5575	387579,46	1607880,07	54°30'52.96"	36°38'48.82"
5600	387492,04	1608246,68	54°30'49.94"	36°38'48.24"
5625	387137,36	1608750,29	54°30'39.74"	36°38'56.28"
5650	386886,21	1609174,81	54°30'32.14"	36°39'0.05"
5675	386740,69	1609462,38	54°30'28.31"	36°39'5.14"
5700	386653,71	1610090,71	54°30'25.74"	36°39'6.81"
5725	386504,23	1610530,60	54°30'20.82"	36°39'7.04"
5750	386442,17	1611079,04	54°30'24.85"	36°39'4.25"
5775	386528,66	1611310,54	54°30'21.98"	36°39'8.81"
5800	386669,15	1611684,10	54°30'25.63"	36°39'3.66"
5825	386828,86	1612081,41	54°30'31.1"	36°39'4.42"
5850	386506,85	1612486,32	54°30'21.53"	36°39'10.18"
5875	386424,28	1612526,18	54°30'18.5"	36°39'8.74"
5900	386449,50	1612478,95	54°30'19.47"	36°39'9.42"
5925	386572,58	1612933,40	54°30'23.2"	36°39'7.61"
5950	386665,29	1613184,31	54°30'25.66"	36°39'4.45"
5975	386426,78	1613637,50	54°30'19.08"	36°39'11.27"
6000	386205,84	1614355,29	54°30'13.95"	36°39'14.73"
6025	386006,03	1614343,67	54°30'5.83"	36°39'15"
6050	385567,66	1614521,66	54°29'53.46"	36°39'26.15"
6075	385356,81	1614688,68	54°29'47.36"	36°39'30.72"
6100	384996,61	1614921,55	54°29'42.36"	36°39'36.19"
6125	384795,87	1615017,39	54°29'30.77"	36°39'41.15"
6150	384768,38	1614940,52	54°29'29.46"	36°39'39.13"
6175	384423,07	1614696,32	54°29'18.89"	36°39'43.76"
6200	384034,01	1614784,14	54°29'7.29"	36°39'50.46"
6225	383518,09	1614865,92	54°29'52.05"	36°40'0.17"
6250	383461,53	1614896,34	54°28'50.82"	36°40'3.45"
6275	383840,13	1614829,37	54°29'1.65"	36°39'54.57"
6300	384312,45	1614674,96	54°29'16.1"	36°39'47.7"
6325	384368,43	1614993,56	54°29'27.08"	36°39'40.86"
6350	384886,46	1615011,21	54°29'33.04"	36°39'37.41"
6375	385197,48	1614892,33	54°29'42.29"	36°39'31.9"
6400	385440,36	1614608,14	54°29'49.38"	36°39'26.91"
6425	385859,09	1614411,54	54°30'1.53"	36°39'17.96"
6450	386199,46	1614335,60	54°30'12.01"	36°39'13.72"
6475	386307,99	1614729,53	54°30'15.77"	36°39'14.49"
6500	386491,03	1615004,68	54°30'20.23"	36°39'6.25"
6525	386588,12	1615392,08	54°30'23.2"	36°39'4.96"
6550	386949,61	1615702,44	54°30'34.42"	36°39'0.96"
6575	387122,21	1616340,35	54°30'39.14"	36°38'55.79"
6600	386978,99	1616716,81	54°30'35.68"	36°39'2.38"
6625	387100,52	1617048,01	54°30'38.81"	36°38'57.77"
6650	387241,89	1617472,95	54°30'43.38"	36°38'57.12"
6675	387305,30	1617734,75	54°30'44.66"	36°38'52.94"
6700	387206,07	1618165,92	54°30'41.49"	36°38'53.55"
6725	387127,58	1618839,79	54°30'39.68"	36°38'57.59"
6750	386943,39	1619212,43	54°30'34.02"	36°38'59.94"
6775	386874,28	1619544,76	54°30'31.85"	36°39'0.62"
6800	387021,86	1620067,12	54°30'36.82"	36°39'0.94"
6825	387038,12	1620922,45	54°30'36.55"	36°38'56.84"
6850	386600,40	1620994,99	54°30'7.82"	36°39'15.93"
6875	385591,14	1620461,82	54°29'53.63"	36°39'23.05"
6900	386184,66	1620976,80	54°30'11.77"	36°39'15.02"
6925	387089,65	1620896,12	54°30'38.62"	36°38'58.64"
6950	387301,20	1621523,72	54°30'44.44"	36°38'52.5"
6975	387746,81	1622150,40	54°30'58.29"	36°38'47.59"
7000	388214,25	1622358,64	54°31'11.59"	36°38'36.27"
7025	388403,96	1622990,63	54°31'17.94"	36°38'36.5"
7050	388413,97	1623608,05	54°31'18.25"	36°38'36.37"
7075	388458,12	1623784,01	54°31'18.69"	36°38'31.2"
7100	388794,88	1624065,25	54°31'29.46"	36°38'29.02"
7125	389186,73	1624306,28	54°31'40.93"	36°38'21.17"
7150	389002,93	1624554,21	54°31'35.68"	36°38'25.52"
7175	388971,02	1624894,73	54°31'33.81"	36°38'21.42"
7200	389146,11	1625250,70	54°31'39.1"	36°38'18.72"
7225	389004,79	1624715,82	54°31'35.59"	36°38'24.77"
7250	389105,53	1624405,89	54°31'38.32"	36°38'21.61"
7275	389196,91	1624124,60	54°32'2.78"	36°38'8.9"
7300	389825,21	1623574,72	54°31'59.35"	36°38'6.96"
7325	390339,68	1623214,01	54°32'15.09"	36°38'0.07"
7350	390791,72	1623140,06	54°32'28.55"	36°37'52.11"
7375	390972,51	1623452,66	54°32'33.7"	36°37'47.76"
7400	391267,94	1623935,96	54°32'42.9"	36°37'44.62"
7425	391546,34	1623971,37	54°32'50.55"	36°37'36.5"
7450	392024,45	1624295,36	54°33'4.85"	36°37'28.41"
7475	392662,70	1624140,58	54°33'24.04"	36°37'18.15"
7500	393194,44	1624287,27	54°33'39.55"	36°37'7.18"
7525	393253,14	1623875,22	54°33'40.99"	36°37'4.58"
7550	393507,05	1623634,47	54°33'48.43"	36°36'59.52"
7575	393887,99	1624095,66	54°34'0.69"	36°36'57.45"

7600	393957,48	1624431,94	54°34'2.23"	36°36'53.57"
7625	393968,23	1624704,45	54°34'2.29"	36°36'52.09"
7650	394411,44	1625037,55	54°34'15.66"	36°36'45.14"
7675	394296,86	1624888,41	54°34'31.37"	36°36'37.96"
7700	395038,54	1625507,07	54°34'34.36"	36°36'34.29"
7725	395111,00	1625895,25	54°34'44.86"	36°36'24.76"
7750	395468,89	1626286,41	54°34'47.49"	36°36'28.29"
7775	395555,29	1626883,80	54°34'49.44"	36°36'23.63"
7800	394635,68	1627512,09	54°34'43.31"	36°36'27.61"
7825	395310,55	1628024,19	54°34'42.44"	36°36'29.41"
7850	395174,38	1628348,84	54°34'38.23"	36°36'31"
7875	394840,33	1628703,03	54°34'28.27"	36°36'36.8"
7900	394576,73	1628708,72	54°34'20.86"	36°36'43.64"
7925	394206,25	1628756,51	54°34'9.37"	36°36'47.88"
7950	394477,46	1628648,07	54°34'17.63"	36°36'44.05"
7975	394641,55	1628881,44	54°34'22.59"	36°36'41.54"
8000	394635,68	1629165,47	54°34'23.55"	36°36'42.31"
8025	394532,54	1630012,48	54°34'19.35"	36°36'43.46"
8050	394926,68	1630319,24	54°34'18.31"	36°36'44.9"
8075	394165,78	1630211,58	54°34'38.71"	36°36'51.34"
8100	393719,87	1630379,29	54°33'55.58"	36°36'59.88"
8125	393538,19	1630230,16	54°33'49.49"	36°36'59.67"
8150	393555,89	1630176,87	54°33'44.8"	36°36'57.58"
8175	393225,30	1629981,01	54°33'40.32"	36°37'5.9"
8200	392950,19	1629716,57	54°33'32.05"	36°37'10.32"
8225	392652,59	1629523,05	54°33'23.63"	36°37'17.77"
8250	392064,48	1629731,78	54°33'36.07"	36°37'27.84"
8275	392335,28	1629837,54	54°33'13.9"	36°37'21.91"
8300	392890,99	1629747,72	54°33'31.11"	36°37'15.51"
8325	393192,31	1629988,70	54°33'39.35"	36°37'6.55"
8350	393325,66	1630213,36	54°33'43.67"	36°37'5.94"
8375	393085,64	1630391,56	54°33'36.53"	36°37'10.18"
8400	392965,78	1630598,49	54°33'33.11"	36°37'13.07"
8425	392799,32	1630734,86	54°33'27.7"	36°37'13.72"
8450	392807,16	1630780,21	54°33'12.9"	36°37'21.6"
8475	392280,46	1630793,84	54°33'12.45"	36°37'23.83"
8500	392801,54	1630735,59	54°33'27.99"	36°37'14.81"
8525	392968,12	163059,10	54°33'32.51"	36°37'9.63"
8550	393147,79	1630423,44	54°33'38.52"	36°37'9.83"
8575	393315,93	1630240,13	54°33'43.65"	36°37'7.5"
8600	393445,18	1630201,51	54°33'46.72"	36°37'1.3"
8625	393635,81	1630376,10	54°33'53.02"	36°37'1.09"
8650	393966,75	1630223,38	54°34'2.78"	36°36'54.79"
8675	394407,80	1630246,00	54°34'15.91"	36°36'47.06"
8700	394612,98	1630448,68	54°34'22.19"	36°36'44.27"
8725	394444,80	1630795,31	54°34'17.01"	36°36'46.39"
8750	394604,19	1631203,27	54°34'21.12"	36°36'40.36"
8775	394537,85	1631536,80	54°34'19.82"	36°36'44.96"
8800	394334,27	1631790,80	54°34'13.19"	36°36'45.66"
8825	394126,34	1632000,67	54°34'7.1"	36°36'49.79"
8850	393846,87	1632266,18	54°33'59.34"	36°36'57.58"
8875	393681,25	1632351,43	54°33'53.8"	36°36'57.39"
8900	393313,65	1632495,22	54°33'43.3"	36°36'7.11"
8925	392908,58	1632486,82	54°33'31.21"	36°37'13.08"
8950	392681,22	1632372,14	54°33'24.1"	36°37'15.34"
8975	392468,16	1632450,86	54°33'17.72"	36°37'18.89"
9000	391864,16	1632899,86	54°32'59.8"	36°37'29.82"
9025	391232,06	1633507,63	54°32'40.94"	36°37'40.75"
9050	389845,31	1635316,57	54°32'0.05"	36°38'7.11"
9075	390041,96	1634972,04	54°32'6.54"	36°38'6.9"
9100	391537,51	1633242,78	54°32'50.46"	36°37'37.53"
9125	392046,79	1632821,29	54°33'5.86"	36°37'29.76"
9150	392568,07	1632377,36	54°33'20.59"	36°37'16.62"
9175	392826,62	1632445,52	54°33'28.82"	36°37'14.77"
9200	393226,03	1632523,96	54°33'40.07"	36°37'4.5"
9225	393578,15	1632415,28	54°33'50.64"	36°36'58.74"
9250	393815,33	1632288,99	54°33'57.86"	36°36'55.37"
9275	394109,16	1632036,13	54°34'6.4"	36°36'49.17"
9300	394335,69	1631807,17	54°34'13.66"	36°36'47.8"
9325	394503,41	1631559,20	54°34'18.35"	36°36'43.32"
9350	394763,72	1631692,01	54°34'26.39"	36°36'40.2

450	403492,73	1634273,98	54°38'45.32"	36°34'1.77"
475	403820,27	1634022,55	54°38'54.56"	36°33'53.37"
500	403983,34	1633843,80	54°38'59.47"	36°33'50.76"
525	404014,03	1633585,95	54°39'0.66"	36°33'48.6"
550	404047,06	1633560,71	54°39'1.07"	36°33'48.16"
575	403988,82	1633742,89	54°39'0.12"	36°33'53.13"
600	403896,77	1633963,50	54°38'57.34"	36°33'54.55"
625	404109,38	1634026,97	54°39'23.25"	36°33'48.67"
650	404337,03	1634093,32	54°39'9.64"	36°33'42.72"
675	404602,34	1634293,57	54°39'17.83"	36°33'39.49"
700	404834,51	1634450,71	54°39'24.89"	36°33'36.13"
725	405070,23	1634601,65	54°39'31.59"	36°33'30.4"
750	404819,11	1634480,29	54°39'24.02"	36°33'34.35"
775	404637,56	1634315,76	54°39'19.1"	36°33'39.98"
800	404380,99	1634115,72	54°39'11.93"	36°33'46.87"
825	404134,89	1634008,46	54°39'4.53"	36°33'50.83"
850	403925,42	1633995,59	54°38'57.84"	36°33'52.23"
875	403821,89	1634140,70	54°38'55.25"	36°33'56.53"
900	403826,92	1634408,61	54°38'55.43"	36°33'56.6"
925	404051,11	1634643,21	54°39'1.25"	36°33'48.34"
950	404151,30	1634943,21	54°39'4.11"	36°33'47.49"
975	404131,60	1634767,81	54°39'4.13"	36°33'49.4"
1000	403948,84	1634542,51	54°38'58.96"	36°33'53.96"
1025	403790,64	1634266,88	54°38'54.06"	36°33'55.81"
1050	403751,61	1634016,87	54°38'52.87"	36°33'56.37"
1075	403433,18	1634328,31	54°38'42.99"	36°33'59.95"
1100	403161,21	1634649,64	54°38'33.62"	36°33'45.87"
1125	402792,61	1634872,27	54°38'24.43"	36°33'43.83"
1150	402661,69	1635105,92	54°38'20.63"	36°33'41.62"
1175	402716,47	1635265,15	54°38'22.03"	36°33'44.49"
1200	402948,79	1635630,59	54°38'29.25"	36°33'41.91"
1225	403032,63	1636110,67	54°38'31.57"	36°33'49.56"
1250	402922,34	1635624,91	54°38'28.01"	36°33'40.07"
1275	402617,99	1635273,22	54°38'19.64"	36°33'48.96"
1300	402375,54	1635541,25	54°38'11.99"	36°33'41.05"
1325	402490,28	1636123,88	54°38'15.13"	36°33'47.63"
1350	402439,13	1635661,22	54°38'13.46"	36°33'47.78"
1375	402120,73	1635377,60	54°38'4.63"	36°33'26.67"
1400	401574,97	1635277,78	54°37'48.69"	36°33'37.83"
1425	401056,68	1635015,32	54°37'33.02"	36°33'45.76"
1450	400842,40	1634884,24	54°37'26.38"	36°33'48.21"
1475	400427,18	1634585,97	54°37'13.84"	36°33'54.63"
1500	400098,21	1634608,86	54°37'4.11"	36°35'0.76"
1525	399575,93	1634757,98	54°36'49.36"	36°35'13.96"
1550	399176,48	1634870,19	54°36'37.05"	36°35'18.9"
1575	398592,76	1634343,90	54°36'20.02"	36°35'30.94"
1600	398275,67	1633879,93	54°36'10.52"	36°35'36.24"
1625	398184,56	1633327,26	54°36'7.71"	36°35'37.32"
Река Шата и её неугнетённые притоки (022.107)				
1	402476,33	1618895,50	54°38'14.77"	36°34'18.14"
25	402335,89	1618449,08	54°38'11.18"	36°34'23.58"
50	402125,18	1617940,68	54°38'4.2"	36°34'23.75"
75	401961,35	1617672,95	54°37'59.51"	36°34'27.61"
100	401928,66	1617294,71	54°37'58.86"	36°34'29.8"
125	402036,58	1616933,02	54°38'1.98"	36°34'27.43"
150	401849,77	1616645,96	54°37'56.63"	36°34'31.8"
175	401637,39	1616228,42	54°37'49.95"	36°34'33.71"
200	401603,42	1616042,55	54°37'48.79"	36°34'34.48"
225	401428,41	1615806,79	54°37'43.77"	36°34'37.61"
250	401288,88	1615536,15	54°37'40.11"	36°34'42.57"
275	401062,68	1615314,56	54°37'33.2"	36°34'45.65"
300	400581,09	1615344,72	54°37'18.31"	36°34'51.37"
325	399538,70	1615344,15	54°36'18.36"	36°35'31.62"
350	400133,94	1615451,40	54°36'7.92"	36°35'3.87"
375	400847,25	1615217,66	54°37'26.37"	36°34'47.35"
400	401022,74	1615171,50	54°37'32.08"	36°34'46.69"
425	401276,33	1615495,24	54°37'30.18"	36°34'39.6"
450	401347,08	1615765,31	54°37'41.02"	36°34'37.39"
475	401608,19	1615981,09	54°37'48.88"	36°34'33.21"
500	401639,63	1616230,02	54°37'50.26"	36°34'34.9"
525	401903,62	1616656,90	54°37'58.08"	36°34'30.05"
550	402005,63	1616890,82	54°38'1.11"	36°34'28.25"
575	401940,43	1617244,49	54°37'58.98"	36°34'28.4"
600	402015,37	1617545,71	54°38'1.14"	36°34'26.73"
625	402006,31	1617923,41	54°38'0.81"	36°34'26.59"
650	402300,93	1618338,93	54°38'10.18"	36°34'24.22"
675	402416,65	1618879,99	54°38'13.32"	36°34'20.87"
Река Брусника и её неугнетённые притоки (022.110)				
1	404921,26	1615488,15	54°39'27.27"	36°33'33.26"
25	404647,72	1614824,34	54°39'19.56"	36°33'40.62"
50	404606,32	1614367,22	54°39'17.93"	36°33'39.31"
75	404651,73	1614130,28	54°39'19.69"	36°33'40.6"
100	404613,79	1613985,71	54°39'18.63"	36°33'41.6"
125	404477,15	1613810,17	54°39'13.92"	36°33'40.79"
150	404263,77	1613665,61	54°39'8.23"	36°33'47.87"
175	404174,66	1613557,30	54°39'5.47"	36°33'48.92"
200	404085,58	1613466,26	54°39'2.75"	36°33'50.13"
225	403726,86	1613567,27	54°38'52.4"	36°33'58.11"
250	403445,39	1613661,70	54°38'43.57"	36°34'0.81"
275	403206,14	1613886,20	54°38'36.22"	36°34'3.88"
300	402918,38	1613779,17	54°38'27.93"	36°34'10.35"
325	403133,86	1613695,92	54°38'34.81"	36°34'8.9"
350	403407,87	1613669,40	54°38'42.95"	36°34'3.97"
375	403683,97	1613606,24	54°38'51.24"	36°33'59.46"
400	403964,90	1613437,65	54°38'59.53"	36°33'53.98"
425	403781,59	1613262,70	54°38'53.74"	36°33'55.72"
450	403212,74	1613300,57	54°38'37.03"	36°34'6.85"

475	402930,06	1613059,35	54°38'27.95"	36°34'8.49"
500	402636,24	1612831,71	54°38'19.42"	36°34'14.76"
525	402177,81	1612755,64	54°38'6.4"	36°34'26.04"
550	402641,51	1612815,39	54°38'19.85"	36°34'16.06"
575	402942,92	1613070,76	54°38'29.21"	36°34'12.69"
600	403260,08	1613293,40	54°38'37.76"	36°34'2.59"
625	403781,20	1613256,46	54°38'53.33"	36°33'53.72"
650	403745,72	1613140,19	54°38'52.81"	36°33'57.04"
675	403568,00	1612906,48	54°38'46.81"	36°33'56.57"
700	403660,29	1613008,07	54°38'49.84"	36°33'56.38"
725	403766,39	1613202,69	54°38'53.09"	36°33'54.97"
750	403857,20	1613301,82	54°38'55.59"	36°33'52.33"
775	404021,41	1613208,29	54°39'0.67"	36°33'50.43"
800	403958,32	1613096,40	54°38'58.71"	36°33'51.11"
825	404023,24	1613391,49	54°39'0.55"	36°33'49.52"
850	404152,30	1613298,76	54°39'4.44"	36°33'47.48"
875	404139,96	1613517,96	54°39'4.75"	36°33'51.1"
900	404194,21	1613585,80	54°39'5.59"	36°33'46.25"
925	404381,79	1613798,61	54°39'11.75"	36°33'45.82"
950	404529,05	1613875,42	54°39'15.36"	36°33'39.33"
975	404652,34	1614037,36	54°39'19.31"	36°33'38.58"
1000	404612,42	1614145,08	54°39'18.21"	36°33'39.71"
1025	404633,89	1614492,49	54°39'19.33"	36°33'41.75"
1050	404722,03	1615083,36	54°39'21.06"	36°33'35.71"
Река Рудника и её неугнетённые притоки (022.113)				
1	407364,28	1614610,72	54°40'39.67"	36°32'48.83"
25	407530,39	1614562,57	54°40'44.71"	36°32'46.37"
50	407771,91	1614710,17	54°40'52.4"	36°32'44.65"
75	407827,42	1614962,41	54°40'53.54"	36°32'41.11"
100	408141,74	1615100,12	54°41'3.19"	36°32'37.02"
125	408281,88	1614956,45	54°41'7.49"	36°32'35.19"
150	408583,15	1614897,54	54°41'15.68"	36°32'25.92"
175	408469,42	1614907,13	54°41'12.58"	36°32'29.39"
200	408284,28	1614957,77	54°41'6.95"	36°32'32.05"
225	408148,50	1615114,15	54°41'3.15"	36°32'35.66"
250	408283,07	1615259,40	54°41'6.77"	36°32'30.99"
275	408430,17	1615372,73	54°41'11.16"	36°32'28.82"
300	408233,03	1615258,10	54°41'5.17"	36°32'31.69"
325	408118,48	1615111,71	54°41'2.24"	36°32'36.1"
350	407782,36	1614930,49	54°40'52.15"	36°32'41.62"
375	407747,72	1614643,40	54°40'51.49"	36°32'44.11"
400	407432,69	1614637,60	54°40'42.12"	36°32'49.77"
Река Курдюка и её неугнетённые притоки (022.114)				
1	407382,36	1612000,87	54°40'40.29"	36°32'48.92"
25	407082,47	1612112,92	54°40'31.51"	36°32'54.95"
50	406902,34	1612136,40	54°40'26.03"	36°32'57.57"
75	406668,51	1612232,07	54°40'19.27"	36°32'57.11"
100	406495,43	1612302,02	54°40'14.06"	36°33'5.45"
125	406297,36	1612379,84	54°40'8.11"	36°33'8.77"
150	406398,40	1612334,98	54°40'11.15"	36°33'7.07"
175	406550,82	1612302,37	54°40'16.11"	36°33'6.45"
200	406739,57	1612169,46	54°40'21.44"	36°33'1.72"
225	406955,71	1612122,21	54°40'29.18"	36°32'57.77"
250	407164,19	1612133,71	54°40'33.64"	36°32'52.02"
Река Мокрушка и её неугнетённые притоки (022.115)				
1	406209,00	1609420,68	54°40'5.12"	36°33'8.46"
25	405741,41	1609015,99	54°39'51.68"	36°33'19.09"
50	405549,37	1608953,42	54°39'45.94"	36°33'22.39"
75	405488,14	1608861,63	54°39'43.89"	36°33'22.32"
100	405386,53	1608770,73	54°39'41.28"	36°33'26.18"
125	405217,65	1608706,58	54°39'36.39"	36°33'29.87"
150	405112,08	1608794,40	54°39'32.68"	36°33'28.86"
175	404947,56	1608840,99	54°39'28.29"	36°33'34.33"
200	404829,96	1608936,82	54°39'25.21"	36°33'38.54"
225	404490,41	1608878,43	54°39'14.58"	36°33'41.89"
250	404121,64	1608956,18	54°39'3.88"	36°33'49.79"
275	403918,00	1609097,57	54°38'51.19"	36°33'50.2"
300	403601,38	1609223,39	54°38'48.18"	36°33'57.92"
325	403953,56	1609061,27	54°38'58.81"	36°33'52.44"
350	404264,28	1608882,05	54°39'7.74"	36°33'45.33"
375	404673,68	1608881,22	54°39'20.29"	36°33'39.94"
400	404877,07	1608849,94	54°39'25.77"	36°33'33.09"
425	405080,94	1608779,19	54°39'32.63"	36°33'33.86"
450	405141,40	1608725,38	54°39'33.87"	36°33'29.97"
475	405345,27	1608694,58	54°39'39.79"	36°33'25.59"

1900	407415,35	1593895,77	54°40'41.25"	36°32'48.26"
1925	407363,06	1593974,30	54°40'39.41"	36°32'47.72"
1950	407244,29	1593928,35	54°40'36.12"	36°32'51.07"
1975	407125,76	1593866,49	54°40'33.09"	36°32'55.66"
2000	406995,36	1594006,10	54°40'28.81"	36°32'55.97"
2025	406887,48	1594061,77	54°40'25.73"	36°32'58.56"
2050	406843,08	1594129,35	54°40'24.01"	36°32'57.31"
2075	406750,93	1594206,70	54°40'22.15"	36°33'3.37"
2100	406612,31	1594306,70	54°40'17.4"	36°33'2.7"
2125	406613,31	1594436,58	54°40'17.43"	36°33'2.68"
2150	406527,43	1594524,57	54°40'15.01"	36°33'4.87"
2175	406401,21	1594693,63	54°40'11.04"	36°33'6.03"
2200	406334,94	1594842,06	54°40'9.82"	36°33'11.01"
2225	406198,46	1594971,07	54°40'5.28"	36°33'11.02"
2250	406110,28	1595058,23	54°40'2.48"	36°33'11.7"
2275	406061,49	1595198,72	54°40'1.25"	36°33'13.67"
2300	406017,52	1595327,22	54°39'59.98"	36°33'14.63"
2325	406020,60	1595433,25	54°40'0.15"	36°33'14.98"
2350	405982,91	1595523,07	54°39'59.35"	36°33'17.27"
2375	405844,37	1595482,83	54°39'54.69"	36°33'17.01"
2400	405676,95	1595486,17	54°39'50.32"	36°33'23.05"
2425	405520,77	1595574,76	54°39'45.5"	36°33'24.97"
2450	405415,32	1595666,74	54°39'41.92"	36°33'24.57"
2475	405321,90	1595712,49	54°39'39.74"	36°33'29.26"
2500	405243,37	1595665,48	54°39'36.87"	36°33'27.96"
2525	405082,78	1595696,44	54°39'32.53"	36°33'33"
2550	404924,49	1595698,65	54°39'27.53"	36°33'34.39"
2575	404738,26	1595717,03	54°39'21.78"	36°33'36.6"
2600	404589,97	1595787,53	54°39'18.11"	36°33'42.96"
2625	404590,88	1595904,92	54°39'18.04"	36°33'42.48"
2650	404409,91	1595948,15	54°39'12.7"	36°33'45.93"
2675	404306,94	1595928,15	54°39'9.68"	36°33'47.96"
2700	404226,91	1595849,33	54°39'7.28"	36°33'49.26"
2725	404009,85	1595766,25	54°39'0.78"	36°33'52.91"
2750	403751,34	1596043,40	54°38'52.59"	36°33'54.98"
2775	403504,99	1596114,67	54°38'45.95"	36°34'2.82"
2800	403319,48	1596226,75	54°38'39.93"	36°34'3.57"
Река Каменица и её неугнетенные притоки (022.129)				
1	399071,82	1589292,53	54°36'34.29"	36°35'22.55"
25	398760,28	1588977,82	54°36'24.5"	36°35'25.43"
50	398699,69	1588399,52	54°36'23.12"	36°35'28.64"
75	398526,82	1587692,62	54°36'18.13"	36°35'32.45"
100	398525,79	1587004,31	54°36'18.06"	36°35'32.31"
125	398583,39	1586419,36	54°36'19.36"	36°35'29.21"
150	398403,64	1585865,56	54°36'14.29"	36°35'33.76"
175	398344,72	1585255,91	54°36'12.62"	36°35'35.24"
200	398301,61	1584894,23	54°36'11.23"	36°35'35.46"
225	398251,08	1584471,13	54°36'9.19"	36°35'33.64"
250	398209,58	1584209,87	54°36'8.47"	36°35'36.97"
275	398158,21	1583960,58	54°36'6.57"	36°35'36"
300	398107,88	1583809,15	54°36'5.76"	36°35'40.36"
325	397864,97	1583571,81	54°35'58.65"	36°35'45.24"
350	397745,05	1583401,53	54°35'54.15"	36°35'42.68"
375	398113,50	1583578,71	54°36'5.54"	36°35'38.3"
400	398250,91	1583267,02	54°36'10.03"	36°35'37.92"
425	398434,62	1583037,23	54°36'15.19"	36°35'33.09"
450	398459,36	1582783,17	54°36'15.65"	36°35'31.3"
475	398631,60	1582533,38	54°36'21.01"	36°35'29.41"
500	398841,56	1582170,61	54°36'27.2"	36°35'25.39"
525	398961,10	1581885,94	54°36'30.27"	36°35'20.85"
550	398910,41	1581154,89	54°36'29.08"	36°35'23.37"
575	398400,11	1580742,87	54°36'13.64"	36°35'31.09"
600	398718,62	1580845,98	54°36'23.61"	36°35'27.94"
625	399054,85	1581112,48	54°36'33.82"	36°35'23.01"
650	399162,94	1580553,80	54°36'37.12"	36°35'21.51"
675	399279,97	1580267,47	54°36'40.62"	36°35'19.54"
700	399287,91	1580249,79	54°36'40.79"	36°35'19.09"
725	399163,77	1580483,44	54°36'36.97"	36°35'20.62"
750	399115,53	1580860,58	54°36'35.29"	36°35'20.26"
775	399107,08	1581181,21	54°36'34.58"	36°35'18.1"
800	399018,59	1581726,26	54°36'32.48"	36°35'22.33"
825	398941,70	1582069,94	54°36'30.31"	36°35'24.3"
850	398828,31	1582290,01	54°36'26.55"	36°35'24.35"
875	398664,52	1582509,01	54°36'21.9"	36°35'28.4"
900	398470,11	1582734,39	54°36'15.72"	36°35'29.82"
925	398431,68	1582984,40	54°36'15.16"	36°35'33.46"
950	398358,87	1583220,14	54°36'13.19"	36°35'35.76"
975	398200,63	1583398,00	54°36'8.26"	36°35'37.39"
1000	398618,54	1583650,59	54°36'20.56"	36°35'29.34"
1025	399152,91	1583580,21	54°36'36.79"	36°35'21.54"
1050	399770,35	1583041,55	54°36'54.53"	36°35'7.44"
1075	399542,76	1583366,29	54°36'48.2"	36°35'13.69"
1100	398849,60	1583641,22	54°36'27.48"	36°35'25.45"
1125	398288,82	1583465,96	54°36'11.07"	36°35'36.77"
1150	398161,52	1583726,28	54°36'6.98"	36°35'37.54"
1175	398130,47	1583886,49	54°36'6.01"	36°35'37.84"
1200	398170,47	1584106,41	54°36'7.22"	36°35'37.12"
1225	398235,17	1584373,74	54°36'8.81"	36°35'34.4"
1250	398245,20	1584638,91	54°36'9.14"	36°35'34.37"
1275	398346,21	1585080,44	54°36'11.5"	36°35'32.59"
1300	398704,07	1585397,35	54°36'22.62"	36°35'25.37"
1325	399250,94	1585196,23	54°36'39.73"	36°35'19.92"
1350	399540,94	1584809,62	54°36'48.33"	36°35'14.65"
1375	399925,76	1584368,52	54°36'59.56"	36°35'6.73"
1400	399640,88	1584671,29	54°36'50.39"	36°35'8.42"
1425	399346,84	1585115,15	54°36'42.47"	36°35'17.66"
1450	398834,57	1585370,50	54°36'37.7"	36°35'25.57"

1475	398377,75	1585321,68	54°36'13.63"	36°35'34.79"
1500	398418,00	1585820,60	54°36'14.06"	36°35'30.2"
1525	398599,20	1586441,25	54°36'19.64"	36°35'27.94"
1550	398561,11	1586869,75	54°36'18.42"	36°35'28.17"
1575	398554,15	1587582,90	54°36'18.25"	36°35'28.5"
1600	398691,90	1588233,68	54°36'21.92"	36°35'30.59"
1625	398729,14	1588752,12	54°36'23.43"	36°35'25.27"
1650	398945,32	1589286,69	54°36'30.03"	36°35'22.27"
Река Режик и её неугнетенные притоки (022.130)				
1	392269,43	1584935,41	54°33'12.11"	36°37'23.88"
25	392604,56	1584842,77	54°33'22.17"	36°37'18.48"
50	392939,19	1584391,50	54°33'31.72"	36°37'10.52"
75	393074,73	1583974,26	54°33'36.29"	36°37'10.84"
100	393108,74	1583641,59	54°33'37.31"	36°37'10.28"
125	392890,47	1583153,16	54°33'30.56"	36°37'12.84"
150	392667,22	1583103,70	54°33'23.68"	36°37'15.6"
175	392259,17	1583095,84	54°33'11.53"	36°37'22.73"
200	391958,48	1582542,45	54°33'9.22"	36°37'29.76"
225	391960,42	1582541,43	54°33'9.22"	36°37'29.42"
250	392205,14	1583016,35	54°33'9.89"	36°37'23.55"
275	392647,33	1583096,14	54°33'23.21"	36°37'16.52"
300	392925,22	1583201,61	54°33'31.34"	36°37'10.93"
325	393166,39	1583049,00	54°33'38.67"	36°37'7.43"
350	393196,26	1582800,73	54°33'39.42"	36°37'6.22"
375	393257,56	1582596,57	54°33'41.54"	36°37'6.66"
400	393255,12	1582684,84	54°33'41.65"	36°37'7.51"
425	393168,49	1583064,39	54°33'38.83"	36°37'7.91"
450	393107,36	1583404,91	54°33'36.88"	36°37'8.35"
475	393124,36	1583871,04	54°33'37.39"	36°37'8.04"
500	393046,70	1584144,43	54°33'35.43"	36°37'11.2"
525	393026,70	1584499,76	54°33'34.84"	36°37'11.56"
550	393394,78	1584621,06	54°33'45.84"	36°37'5.3"
575	393498,46	1584626,11	54°33'48.59"	36°37'1.78"
600	393125,47	1584544,66	54°33'37.53"	36°37'8.59"
625	392755,72	1584648,16	54°33'26.82"	36°37'16.57"
650	392416,00	1584936,98	54°33'16.01"	36°37'19.01"
Река Оляховка и её неугнетенные притоки (022.131)				
1	389899,00	1584791,87	54°32'1.32"	36°38'4.54"
25	389485,44	1584767,28	54°31'49.5"	36°38'14.28"
50	389257,30	1584351,85	54°31'42.59"	36°38'17.69"
75	389174,52	1583998,14	54°31'40.36"	36°38'20.31"
100	389068,53	1583737,90	54°31'37.22"	36°38'22.28"
125	388821,17	1583507,53	54°31'29.51"	36°38'24.94"
150	388559,62	1583216,97	54°31'22.11"	36°38'31.94"
175	388367,50	1582983,43	54°31'16.39"	36°38'34.79"
200	388217,49	1582635,70	54°31'11.93"	36°38'37.45"
225	38811,49	1582265,24	54°31'17.68"	36°38'33.94"
250	38820,31	1582469,31	54°31'12.12"	36°38'36.29"
275	388281,75	1582737,19	54°31'14.11"	36°38'37.62"
300	388456,70	1583068,53	54°31'19.24"	36°38'34.21"
325	388634,96	1583341,97	54°31'24.79"	36°38'32.32"
350	388905,04	1583590,84	54°31'31.87"	36°38'22.71"
375	389100,60	1583862,63	54°31'38.24"	36°38'22.06"
400	389168,05	1584076,41	54°31'39.69"	36°38'18.01"
425	389270,06	1584371,41	54°31'42.72"	36°38'16.22"
450	389506,21	1584786,11	54°31'49.88"	36°38'12.72"
Река Баженовка и её неугнетенные притоки (022.135)				
1	382859,57	1582252,22	54°28'33"	36°40'14.5"
25	382757,18	1582123,57	54°28'29.56"	36°40'14.34"
50	382445,02	1582115,24	54°28'20.13"	36°40'19.14"
75	382329,86	1582156,39	54°28'17.57"	36°40'25.53"
100	382234,08	1582154,08	54°28'13.93"	36°40'23.25"
125	382191,42	1582185,29	54°28'13.01"	36°40'25.76"
150	381983,84	1582227,26	54°28'27.28"	36°40'31.66"
175	381795,29	1582160,05	54°28'11.12"	36°40'32.23"
200	381571,66	1582087,85	54°27'54.86"	36°40'38.15"
225	381477,11	1581935,64	54°27'51.5"	36°40'37.03"
250	381390,14	1581760,54	54°27'48.95"	36°40'38.75"
275	381226,40	1581684,93	54°27'44.35"	36°40'43.03"
300	380960,58	1581605,47	54°27'36.64"	36°40'48.74"
325	380633,36	1581554,20	54°27'26.71"	36°40'53.5"
350	380399,97	1581643,95		

650	38294,07	1573165,92	54°28'34.4"	36°40'10.77"
675	383051,35	1573683,34	54°28'38.47"	36°40'9.92"
700	383162,33	1573913,56	54°28'41.74"	36°40'7.81"
725	383283,80	1574172,12	54°28'45.82"	36°40'8.04"
750	383403,78	1574423,98	54°28'49.36"	36°40'5.78"
775	383474,85	1574571,93	54°28'51.54"	36°40'4.85"
800	383569,42	1574664,83	54°28'53.91"	36°40'0.94"
825	383733,18	1574740,50	54°28'58.53"	36°39'56.76"
850	383874,98	1574760,03	54°29'3.55"	36°39'58.31"
875	383985,38	1574739,78	54°29'6.22"	36°39'53.24"
900	384259,30	1574603,42	54°29'14.27"	36°39'47.89"
925	384485,48	1574354,86	54°29'21.16"	36°39'44.74"
950	384809,23	1574316,55	54°29'30.52"	36°39'37.62"
975	385153,92	1574165,81	54°29'41.45"	36°39'34.95"
1000	385663,70	1574184,52	54°29'56.35"	36°39'24.62"
1025	385893,07	1574088,80	54°30'2.52"	36°39'17.25"
1050	386130,85	1573834,97	54°30'10.37"	36°39'16.97"
1075	386389,27	1573773,20	54°30'17.45"	36°39'39.32"
1100	386662,78	1573663,71	54°30'26.09"	36°39'7.01"
1125	386883,09	1573501,48	54°30'31.92"	36°38'59.49"
1150	387055,05	1573194,39	54°30'36.98"	36°38'56.18"
1175	387010,25	1572836,85	54°30'35.86"	36°38'58.01"
1200	386873,64	1572180,61	54°30'32.2"	36°39'2.48"
1225	386929,56	1571659,84	54°30'33.78"	36°39'1.06"
1250	386933,52	1571162,43	54°30'33.86"	36°39'0.79"
1275	386874,65	1570738,86	54°30'32.24"	36°39'2.52"
1300	386534,90	1570158,19	54°30'32.21"	36°39'9.93"
1325	386574,05	1569641,14	54°30'22.71"	36°39'4.86"
1350	386689,34	1569283,01	54°30'26.43"	36°39'4.27"
1375	386495,54	1569029,32	54°30'20.88"	36°39'8.79"
1400	386406,66	1568778,16	54°30'18.36"	36°39'11.01"
1425	385699,03	1568269,99	54°29'56.72"	36°39'20.54"
1450	386492,41	1568833,96	54°30'20.65"	36°39'9.18"
1475	386519,15	1569096,80	54°30'21.18"	36°39'6.36"
1500	386745,18	1569302,47	54°30'27.92"	36°39'2.44"
1525	387010,21	1568957,31	54°30'35.82"	36°38'57.81"
1550	386810,18	1569224,88	54°30'29.85"	36°39'1.26"
1575	386707,53	1569510,57	54°30'27.16"	36°39'4.92"
1600	386504,56	1570035,26	54°30'21.17"	36°39'8.73"
1625	386782,95	1570558,29	54°30'29.82"	36°39'5.71"
1650	386925,84	1570819,39	54°30'33.95"	36°39'2.57"
1675	386983,36	1571268,87	54°30'35.17"	36°38'59.06"
1700	386913,18	1571709,63	54°30'32.91"	36°38'59.41"
1725	386899,24	1572342,32	54°30'32.55"	36°38'59.97"
1750	386998,63	1572899,66	54°30'35.9"	36°39'0.18"
1775	387052,09	1573277,21	54°30'36.94"	36°38'56.44"
1800	386811,67	1573561,09	54°30'30.39"	36°39'3.76"
1825	386583,23	1573720,09	54°30'23.16"	36°39'5.62"
1850	386300,89	1573758,33	54°30'15.46"	36°39'14.11"
1875	386047,46	1573908,88	54°30'7.69"	36°39'17.39"
1900	385821,96	1574097,74	54°30'13.32"	36°39'23.11"
1925	385499,07	1574166,46	54°29'50.83"	36°39'24.36"
1950	385077,51	1574195,90	54°29'38.76"	36°39'34.22"
1975	384777,52	1574317,16	54°29'29.87"	36°39'39.68"
2000	384391,38	1574455,76	54°29'18.27"	36°39'45.92"
2025	384248,03	1574616,04	54°29'13.66"	36°39'46.71"
2050	384141,51	1574931,08	54°29'10.98"	36°39'51.09"
2075	384370,48	1575300,86	54°29'17.75"	36°39'46.81"
2100	384327,77	1575638,22	54°29'16.78"	36°39'49.07"
2125	384464,75	1576130,56	54°29'20.82"	36°39'46.54"
2150	384495,27	1576431,49	54°29'21.24"	36°39'43.48"
2175	384375,84	1576722,04	54°29'18.27"	36°39'48.57"
2200	384807,30	1577049,13	54°29'9.16"	36°39'50.99"
2225	383935,36	1577303,37	54°29'4.71"	36°39'54.04"
Озеро Балтым (020.170з)				
1	414465,02	1532029,37	54°44'9.92"	36°30'37.73"
25	414307,24	1532337,46	54°44'5.77"	36°30'41.76"
50	413919,52	1532514,80	54°43'54.26"	36°30'50.3"
75	413235,73	1533012,57	54°43'34.21"	36°31'3.9"
100	412352,03	1533151,01	54°43'7.29"	36°31'16.45"
125	411636,89	1533321,70	54°42'46.97"	36°31'33.96"
150	411029,51	1533103,44	54°42'28.58"	36°31'43.11"
175	410727,48	1532807,35	54°42'19.59"	36°31'48.47"
200	410557,16	1532586,79	54°42'14.21"	36°31'49.93"
225	410545,77	1532584,84	54°42'14.5"	36°31'53.28"
250	410396,10	1532443,83	54°42'9.38"	36°31'52.56"
275	410325,69	1532056,53	54°42'7.89"	36°31'56.89"
300	410543,19	1531633,13	54°42'13.83"	36°31'50.34"
325	410713,52	1531470,55	54°42'19.22"	36°31'48.93"
350	411055,17	1531412,50	54°42'28.99"	36°31'40.88"
375	411253,64	1530931,27	54°42'35.35"	36°31'39.68"
400	411744,81	1530526,49	54°42'50.09"	36°31'31.58"
425	412513,31	1530387,96	54°43'12.36"	36°31'14.94"
450	413204,03	1530568,30	54°43'32.55"	36°31'0.86"
475	413816,71	1531237,59	54°43'51.41"	36°30'53.16"
500	414199,85	1531689,57	54°44'2.91"	36°30'46.87"
525	414464,86	1532029,26	54°44'10.78"	36°30'42.07"
Озеро Ключи (Ключевское) (020з)				
1	404120,216	1532053,699	56°57'20.84"	60°34'31.51"
25	403747,500	1532200,273	56°57'8.76"	60°34'40.01"
50	403724,105	1531929,513	56°57'8.07"	60°34'23.98"
75	403826,600	1531407,200	56°57'11.51"	60°33'53.13"
100	404186,813	1531779,193	56°57'23.06"	60°34'15.3"
Озеро Белое (021.27.02.01оз)				
1	439404,17	1595834,67	54°56'28.98"	36°22'58.98"
25	440116,83	1595908,08	54°56'50.77"	36°22'49.19"
50	440876,02	1596141,15	54°57'12.41"	36°22'30.97"

75	441625,99	1596636,01	54°57'35.62"	36°22'22.01"
100	442053,15	1597422,68	54°57'47.4"	36°22'9.72"
125	441663,01	1598143,96	54°57'35.71"	36°22'16.24"
150	440989,03	1598200,20	54°57'15.77"	36°22'28.85"
175	439551,05	1597743,21	54°56'33.21"	36°22'55.64"
200	438889,94	1596578,48	54°56'14.55"	36°23'12.51"
225	439215,32	1595924,44	54°56'23.54"	36°23'3.26"
Озеро Черное (021.48оз)				
1	420837,31	1579286,18	57°0'7.73"	61°21'24.5"
25	420066,49	1579480,96	57°0'35.69"	61°21'35.19"
50	420263.13	1579076.23	57°0'41.43"	61°21'11.35"
75	420829,66	1579259,66	57°0'6.5"	61°21'22.92"
Озеро Окуновское (021оз)				
1	419174,42	1589112,59	57°0'50.53"	61°31'5.86"
25	418992,96	1589522,59	57°4'54.38"	61°31'29.96"
50	418474,02	1589631,62	57°4'37.53"	61°31'25.76"
75	418097,60	1589160,09	57°4'25.77"	61°31'7.3"
100	418374,72	1588988,08	57°4'34.97"	61°30'40.24"
125	418670,78	1588824,23	57°4'44.45"	61°30'41.1"
150	419080,18	1588995,85	57°4'57.56"	61°30'58.81"
Озеро Кармачк (022.01оз)				
1	421637,84	1800955,34	57°0'58.83"	64°59'58.39"
25	421373,75	1801296,96	57°0'48.68"	65°0'38.68"
50	421386,92	1801220,12	57°0'49.28"	65°0'34.2"
75	421567,14	1800659,81	57°0'54.73"	65°0'1.89"
100	421168,40	1800705,85	57°0'43.45"	65°0'2.9"
125	421160,92	1800457,14	57°0'43.79"	64°59'48.19"
150	421389,65	1800589,49	57°0'50.85"	64°59'56.98"
Озеро Тынаго (022.13оз)				
1	420131,46	1790114,40	54°46'58.33"	36°28'56.11"
25	420011,86	1789847,30	54°46'55.19"	36°29'0.38"
50	419865,30	1789732,60	54°46'50.27"	36°29'0.17"
75	419790,67	1789578,04	54°46'48.44"	36°29'3.46"
100	419731,54	1789353,18	54°46'46.56"	36°29'3.87"
125	419766,43	1789097,91	54°46'47.48"	36°29'2.66"
150	419610,08	1788928,92	54°46'42.22"	36°29'3.89"
175	419697,43	1788757,97	54°46'45.43"	36°29'3.93"
200	419855,27	1788601,42	54°46'49.95"	36°29'0.2"
225	420011,50	1788498,06	54°46'54.81"	36°28'58.52"
250	420049,70	1788420,02	54°46'56.15"	36°28'58.86"
275	420057,83	1788622,98	54°46'56.52"	36°28'59.38"
300	420042,77	1788846,75	54°46'56.02"	36°28'59.35"
325	420004,10	1789057,29	54°46'54.18"	36°28'56.59"
350	420164,95	1789040,17	54°46'59.82"	36°28'58.03"
375	420181,12	1789323,12	54°46'59.45"	36°28'53.45"
400	420354,41	1789628,56	54°47'4.88"	36°28'51.76"
425	420291,48	1790167,66	54°47'3.09"	36°28'53.28"
450	420135,71	1790159,69	54°46'58.71"	36°28'57.33"
Озеро Шомино (022.21оз)				
1	412669,53	1771334,23	56°57'14.93"	64°30'35.03"
25	412543,35	1770950,34	56°57'11.67"	64°30'11.9"
50	412559,34	1770528,01	56°57'13.08"	64°29'47.05"
75	412603,47	1770832,57	56°57'13.86"	64°30'5.18"
Озеро Мостовое (022.22оз)				
1	413029,53	1768879,72	56°57'31.68"	64°28'11.62"
25	412888,31	1768713,63	56°57'21.03"	64°28'0.51"
50	412809,10	1768712,11	56°57'24.93"	64°28'0.89"
75	412833,18	1768660,62	56°57'25.77"	64°27'59.12"
Озеро Андрияновское (022.23оз)				
1	413500,04	1769047,20	56°57'46.5"	64°28'23.3"
25	413252,96	1768972,54	56°57'38.69"	64°28'17.95"
50	413217,01	1768737,89	56°57'38.02"	64°28'3.97"
75	413275,39	1768959,85	56°57'39.44"	64°28'17.28"
100	413425,83	1768922,49	56°57'44.37"	64°28'15.66"
Озеро Перевинское (022.24оз)				
1	413837,61	1768336,13	56°57'58.86"	64°27'42.63"
25	413292,64	1768638,94	56°57'40.67"	64°27'58.42"
50	413761,30	1768343,68	56°57'56.39"	64°27'42.78"
Озеро Валожное (022.25оз)				
1	414332,50	1764503,88	56°58'22.75"	64°23'58.34"
25	414229,50	1764826,69	56°58'18.76"	64°24'17"
50	413951,72	1765064,46	56°58'9.32"	64°24'29.99"
75	413889,39	1764979,18	56°58'7.49"	64°24'24.72"
100	414282,88	1764544,85	56°58'21.06"	64°24'0.57"
125	414192,32	1764385,13	56°58'18.47"	64°23'50.8"
150	414227,98	1764352,91	56°58'19.69"	64°23'49.04"
Озеро Дальнее (022.26оз)				
1	373094.73	1718743.55	56°37'38.15"	63°36'48.16"
25	372859.82	17		

125	417664.12	1720361.46	57°1'33.44"	63°40'41.32"
Озеро Попова (022.54оз)				
1	418563.07	1717642.67	57°2'27.08"	63°38'3.26"
25	418424.97	1717476.83	57°2'2.9"	63°37'53.02"
50	418485.11	1717513.68	57°2'4.78"	63°37'55.39"
75	418401.90	1717321.25	57°2'2.42"	63°37'43.74"
100	418390.64	1717259.08	57°2'2.17"	63°37'40.03"
125	418547.27	1717586.88	57°2'6.66"	63°37'59.91"
Озеро Большое (022.55оз)				
1	416647.99	1714092.35	57°1'11.26"	63°34'27.3"
25	416166.74	1713744.09	57°0'56.31"	63°34'5.23"
50	416589.52	1714135.85	57°1'9.3"	63°34'29.69"
Озеро Варлачца (022.59оз)				
1	415337.10	1704723.24	57°0'44.23"	63°25'9.14"
25	415162.30	1704777.25	57°0'38.5"	63°25'11.82"
50	415148.37	1704804.08	57°0'38.01"	63°25'13.37"
75	415298.71	1704674.86	57°0'43.07"	63°25'6.17"
Озеро Малое Масляное (022.61.06оз)				
1	394387.18	1698383.20	56°49'38"	63°17'55.11"
25	393989.96	1698598.43	56°49'24.85"	63°18'6.67"
50	394156.32	1698161.57	56°49'30.89"	63°17'41.42"
75	394367.17	1698330.68	56°49'37.43"	63°17'51.97"
Озеро Белое (022.61.09оз)				
1	387860.02	1700793.53	56°46'3.61"	63°19'58.57"
25	387657.89	1700863.66	56°45'56.98"	63°20'2.12"
50	387803.02	1700720.50	56°46'1.89"	63°19'54.11"
Озеро Дикое (022.61оз)				
1	412333.96	1703010.00	56°59'10.03"	63°23'19.1"
25	412147.81	1703310.19	56°59'3.55"	63°23'36.31"
50	412103.31	1703320.21	56°59'2.09"	63°23'36.77"
Озеро Тоблиха (022.62оз)				
1	412619.82	1702116.69	56°59'20.66"	63°22'27.11"
25	412479.69	1701950.25	56°59'16.4"	63°22'16.87"
50	412561.31	1702069.49	56°59'18.85"	63°22'24.15"

Приложение № 3 к приказу
 Министерства природных ресурсов и
 экологии Свердловской области
 от 14.09.2022 № 1076 «О внесении
 изменений в приказ Министерства
 природных ресурсов и экологии
 Свердловской области
 от 30.10.2019 № 1779 «Об установлении
 границ водоохраных зон,
 прибрежных защитных полос и
 береговых линий водных объектов
 бассейна реки Пышма, расположенных
 на территории Свердловской области,
 в том числе перечень координат их
 опорных точек»

ПЕРЕЧЕНЬ КООРДИНАТ ОПОРНЫХ ТОЧЕК ВОДООХРАННЫХ ЗОН

Река Пышма и её неугнетенные притоки (020)			
1	418586,17	1802934,64	54°46'12.23" 36°29'22.98"
25	418871,95	1801298,08	54°46'21.57" 36°29'21.77"
50	419317,71	1799314,33	54°46'34.47" 36°29'12.35"
75	419852,36	1798931,14	54°46'49.95" 36°29'0.72"
100	419393,10	1797860,44	54°46'36.07" 36°29'7.81"
125	417373,66	1797278,40	54°45'36.79" 36°29'47.75"
150	416991,68	1793510,64	54°45'25.49" 36°29'54.85"
175	415998,72	1790292,23	54°44'56.1" 36°30'13.26"
200	416566,91	1787993,97	54°45'13.14" 36°30'3.83"
225	418025,97	1786788,60	54°45'56.45" 36°29'37.39"
250	416689,71	1786217,12	54°45'16.57" 36°30'0.54"
275	416074,86	1783595,79	54°44'28.5" 36°30'12.59"
300	414173,98	1779052,79	54°44'2.28" 36°30'48.02"
325	411960,66	1774952,83	54°42'56.34" 36°31'26.85"
350	412063,68	1772334,63	54°42'59.41" 36°31'25.07"
375	413042,86	1768000,81	54°43'28.62" 36°31'8.1"
400	412912,24	1764864,52	54°43'24.12" 36°31'7.28"
425	412874,43	1762462,86	54°43'23.19" 36°31'8.96"
450	413264,90	1759847,10	54°43'35.25" 36°31'4.24"
475	413416,39	1757069,03	54°43'39.21" 36°30'58.83"
500	414845,08	1754455,27	54°44'21.25" 36°30'31.08"
525	416178,86	1751193,35	54°45'1.59" 36°30'10.68"
550	416569,31	1748615,54	54°45'12.59" 36°30'0.68"
575	416810,04	1745880,78	54°45'19.45" 36°29'54.88"
600	417478,54	1742400,26	54°45'39.78" 36°29'45.2"
625	419411,23	1740338,49	54°46'36.74" 36°29'8.15"
650	419729,78	1737644,40	54°46'46.75" 36°29'5.14"
675	420260,74	1735515,42	54°47'2.45" 36°28'55.19"
700	420544,25	1732672,94	54°47'10.34" 36°28'47.45"
725	419934,76	1729972,65	54°46'52.8" 36°29'1.28"
750	417901,17	1729049,38	54°45'51.93" 36°29'35.54"
775	417260,33	1726193,71	54°45'33.1" 36°29'48.12"
800	416458,95	1725766,42	54°45'9.98" 36°30'6.01"
825	416395,28	1725565,80	54°45'7.4" 36°30'3.72"
850	416078,53	1725983,41	54°45'27.97" 36°29'52.45"
875	417562,88	1724645,47	54°45'42.63" 36°29'45.42"
900	416441,25	1723681,58	54°45'8.74" 36°30'2.72"
925	416069,98	1723957,67	54°44'58.48" 36°30'13.3"
950	416705,61	1723418,51	54°45'16.94" 36°29'59.74"
975	417189,41	1721553,75	54°45'31.08" 36°29'49.83"
1000	417803,96	1719214,90	54°45'49.86" 36°29'41.41"
1025	417186,92	1717002,25	54°45'31.53" 36°29'52.51"
1050	415893,56	1714478,69	54°44'52.82" 36°30'14.36"
1075	414992,03	1714322,93	54°44'25.55" 36°30'28.13"
1100	414377,63	1714132,91	54°44'7.96" 36°30'42.48"
1125	413627,60	1714172,08	54°43'45.69" 36°30'56.05"
1150	413990,79	1714054,67	54°43'56.65" 36°30'50.39"

1175	414801,76	1713992,66	54°44'20.66" 36°30'35.39"
1200	415426,33	1713638,55	54°44'38.73" 36°30'21.73"
1225	415841,39	1711473,41	54°44'51.1" 36°30'14.44"
1250	416416,76	1709401,74	54°45'8.53" 36°30'5.8"
1275	416252,17	1706314,86	54°45'3.05" 36°30'5.77"
1300	414666,61	1704384,18	54°44'16.5" 36°30'37.09"
1325	413507,70	1702773,79	54°43'42.24" 36°30'58.76"
1350	411887,87	1701633,60	54°42'54.39" 36°31'29.27"
1375	410522,42	1699698,12	54°42'13.45" 36°31'51.9"
1400	408029,68	1698242,46	54°40'59.81" 36°32'38.76"
1425	406540,00	1696237,24	54°40'14.94" 36°33'2.42"
1450	404516,62	1693779,59	54°39'15.57" 36°33'42.49"
1475	402558,54	1691931,33	54°38'17.42" 36°34'17.72"
1500	399391,35	1690393,57	54°36'43.29" 36°35'14.33"
1525	397417,05	1688960,58	54°35'44.42" 36°35'48.63"
1550	396870,12	1686840,55	54°35'28.27" 36°35'58.91"
1575	395681,75	1684416,34	54°34'53.66" 36°36'23.71"
1600	395469,27	1681688,68	54°34'46.86" 36°36'25.09"
1625	393411,57	1679908,92	54°33'38.11" 36°37'8.81"
1650	394580,18	1677980,99	54°34'20.4" 36°36'40.74"
1675	394364,62	1677852,92	54°34'14.45" 36°36'46.91"
1700	394174,25	1677453,66	54°34'8.43" 36°36'48.46"
1725	394514,30	1676484,69	54°34'18.56" 36°36'42.55"
1750	394526,60	1676816,97	54°34'19.24" 36°36'43.88"
1775	394476,83	1677339,55	54°34'17.99" 36°36'45.96"
1800	394631,66	1676039,36	54°34'22.41" 36°36'42.28"
1825	393606,72	1672801,34	54°33'52.07" 36°37'1.16"
1850	392604,37	1671827,04	54°33'21.97" 36°37'17.51"
1875	391809,93	1671445,95	54°32'58.97" 36°37'34.77"
1900	393026,32	1671814,33	54°33'34.44" 36°37'9.61"
1925	392058,51	1670595,70	54°33'5.92" 36°37'28.11"
1950	390462,15	1669953,15	54°32'18.19" 36°37'55.13"
1975	390867,56	1667984,29	54°32'30.63" 36°37'49.91"
2000	390943,51	1664700,37	54°32'32.84" 36°37'48.28"
2025	392602,90	1663135,58	54°33'22.47" 36°37'20.26"
2050	394160,36	1661178,03	54°34'8.13" 36°36'49.28"
2075	394254,90	1660137,39	54°34'11.48" 36°36'50.34"
2100	393378,96	1657586,48	54°33'45.55" 36°37'52.52"
2125	391094,16	1654819,55	54°32'36.95" 36°37'43.75"
2150	390724,34	1652203,17	54°32'26.16" 36°37'51.37"
2175	391359,79	1649335,30	54°32'45.47" 36°37'42.19"
2200	393065,37	1648261,26	54°33'35.65" 36°37'9.16"
2225	392322,00	1645550,90	54°33'13.22" 36°37'20.71"
2250	392702,41	1643879,31	54°33'54.59" 36°36'57.83"
2275	393603,64	1641460,72	54°33'51.89" 36°37'0.8"
2300	392803,35	1641456,74	54°33'27.85" 36°37'13.8"
2325	392524,15	1641021,39	54°33'19.37" 36°37'17.83"
2350	392121,85	1640551,71	54°33'8.14" 36°37'28.71"

2375	391597,07	1640468,26	54°32'51.78" 36°37'34.19"
2400	391033,40	1640695,55	54°32'35.39" 36°37'46.09"
2425	390521,95	1640827,98	54°32'20.78" 36°37'58.17"
2450	390788,54	1640673,92	54°32'28.27" 36°37'51.24"
2475	391287,84	1640481,07	54°32'43.39" 36°37'43.75"
2500	391913,45	1640372,59	54°33'1.55" 36°37'30.42"
2525	392538,79	1640693,09	54°33'20.45" 36°37'20.85"
2550	392679,76	1641205,40	54°33'24.61" 36°37'18.15"
2575	393071,23	1641254,42	54°33'35.68" 36°37'8.33"
2600	392717,83	1639380,57	54°33'25.81" 36°37'17.82"
2625	394168,03	1636989,03	54°34'8.02" 36°36'47.44"
2650	395583,19	1635645,23	54°34'50.16" 36°36'22.61"
2675	396334,33	1633497,24	54°35'12.59" 36°36'69.71"
2700	398967,62	1631714,31	54°36'31" 36°35'23.41"
2725	400554,78	1628395,46	54°37'18.24" 36°34'55.44"
2750	400033,79	1627823,40	54°37'2.79" 36°35'4.92"
2775	400363,57	1628028,46	54°37'12.35" 36°34'57.79"
2800	400763,12	1627667,95	54°37'23.74" 36°34'48.21"
2825	400529,61	1627555,24	54°37'17.32" 36°34'54.98"
2850	401117,28	1626276,26	54°37'34.41" 36°34'42.6"
2875	400774,02	1622371,22	54°37'23.96" 36°34'47.5"
2900	401301,53	1620042,29	54°37'40.13" 36°34'40.54"
2925	401272,47	1619186,58	54°37'39.21" 36°34'40.76"
2950	400525,21	1618983,21	54°37'16.78" 36°34'53"
2975	400115,03	1617922,30	54°37'4.43" 36°34'59.53"
3000	400318,92	1618248,36	54°37'11.38" 36°35'0.41"
3025	400875,56	1619022,28	54°37'27.53" 36°34'48.44"
3050	400949,80	1618462,42	54°37'29.97" 36°34'48.32"
3075	401324,66	1619091,19	54°37'40.95" 36°34'40.79"
3100	402269,81	1618887,80	54°38'9.13" 36°34'24.37"
3125	403852,34	1617028,24	54°38'55.59" 36°33'53.14"
3150	406331,11	1614669,57	54°40'8.86" 36°33'6.8"
3175	407080,17	1611921,65	54°40'31.13" 36°32'53.45"
3200	405868,65	1609418,75	54°39'55.77" 36°33'18.01"
3225	405428,38	1607036,05	54°39'42.36" 36°33'24.64"
3250	402856,71	1605708,72	54°38'26.44" 36°34'13.17"
3275	402307,59	1604578,22	54°38'10.03" 36°34'22.55"
3300	401764,92	1605313,92	54°37'54.27" 36°34'34.12"
3325	401296,10	1605178,20	54°37'39.53" 36°34'38.42"
3350	401928,06	1605018,82	54°37'58.23" 36°34'26.72"
3375	402267,45	1604359,16	54°38'8.77" 36°34'22.56"
3400	401321,53	1601891,05	54°37'40.72" 36°34'40.17"
3425	400621,91	1600987,95	54°37'20.36" 36°34'54.85"
3450	400249,39	1601843,06	54°37'38.78" 36°34'58.42"
3475	400122,08	1601522,27	54°37'4.69" 36°34'59.66"
3500	400439,35	1600875,89	54°37'14.37" 36°34'55.28"
3525	399812,59	1601147,14	54°36'56.03" 36°35'7.91"
3550	399044,63	1601363,44	54°36'33.29" 36°35'22.07"

3575	399314.21	1600941.41	54°36'40.86"	36°35'15.01"
3600	399012.73	1600521.37	54°36'32.45"	36°35'23.16"
3625	399732.94	1601056.37	54°36'54.02"	36°35'11.16"
3650	400490.26	1600778.65	54°37'15.79"	36°34'53.89"
3675	400411.97	1599776.36	54°37'14.19"	36°34'58.98"
3700	399678.94	1598905.46	54°36'52.42"	36°35'12.14"
3725	399698.02	1598628.23	54°36'52.05"	36°35'7.06"
3750	400417.71	1599654.20	54°37'14.11"	36°34'57.53"
3775	400514.99	1600384.88	54°37'17.27"	36°34'57.21"
3800	400902.27	1600808.42	54°37'30.63"	36°34'44.86"
3825	401991.17	1598317.44	54°38'02.22"	36°34'26.14"
3850	402998.15	1598860.03	54°38'30.06"	36°34'7.71"
3875	401532.57	1593766.99	54°37'47.02"	36°34'36.54"
3900	401222.47	1594599.10	54°37'37.72"	36°34'41.67"
3925	400740.14	1594986.95	54°37'23.08"	36°34'48.73"
3950	399676.11	1595243.56	54°36'51.49"	36°35'7.92"
3975	400213.04	1595078.94	54°37'7.34"	36°34'57.88"
4000	400099.45	1594911.20	54°37'28.42"	36°34'47.25"
4025	401250.97	1593930.79	54°37'39.08"	36°34'43.72"
4050	401401.26	1593148.87	54°37'42.81"	36°34'37.33"
4075	400764.94	1593242.63	54°37'24.63"	36°34'52.41"
4100	400016.57	1593019.29	54°37'2.06"	36°35'4.11"
4125	399696.75	1593290.09	54°36'52.76"	36°35'10.84"
4150	400311.36	1593004.31	54°37'10.59"	36°34'57.66"
4175	400974.14	1593018.58	54°37'30.02"	36°34'44.48"
4200	401602.51	1593240.29	54°37'49.04"	36°34'34.96"
4225	401331.17	1593065.89	54°37'40.64"	36°34'38.14"
4250	399199.12	1589558.13	54°36'37.35"	36°35'16.63"
4275	396694.08	1589203.07	54°35'23.23"	36°36'1.91"
4300	394728.08	1589294.30	54°34'24.68"	36°36'37.55"
4325	392482.91	1588212.31	54°33'18.92"	36°37'22.48"
4350	392169.33	1586294.13	54°33'9.02"	36°37'25.18"
4375	390458.46	1584737.68	54°32'18.39"	36°37'56.79"
4400	389498.62	1585567.75	54°31'50.08"	36°38'14.97"
4425	389193.00	1585215.43	54°31'40.38"	36°38'17.37"
4450	388649.58	1586115.57	54°31'24.84"	36°38'30.11"
4475	388715.31	1586978.50	54°31'26.52"	36°38'27.53"
4500	388505.56	1587534.09	54°31'20.55"	36°38'32.61"
4525	388676.15	1586634.50	54°31'25.19"	36°38'27.42"
4550	388618.92	1585776.80	54°31'24.28"	36°38'32.41"
4575	385789.24	1586031.80	54°29'59.61"	36°39'20.20"
4600	384698.83	1585650.53	54°29'27.85"	36°39'42.69"
4625	384250.26	1586392.90	54°29'13.96"	36°39'47.85"
4650	384033.73	1587268.80	54°29'8.01"	36°39'54.17"
4675	384195.47	1587902.67	54°29'12.55"	36°39'49.92"
4700	383781.39	1587923.18	54°29'10.17"	36°39'56.97"
4725	383569.20	1588066.77	54°28'53.68"	36°39'59.82"
4750	383847.71	1587475.27	54°29'2.47"	36°39'57.42"
4775	383821.05	1586948.30	54°29'1.01"	36°39'54.51"
4800	382932.45	1587640.71	54°28'35.04"	36°40'12.57"
4825	383243.03	1587271.61	54°28'43.83"	36°40'4.82"
4850	384047.47	1586634.14	54°29'8.15"	36°39'52.58"
4875	384276.47	1585980.52	54°29'14.95"	36°39'48.46"
4900	384768.40	1585307.82	54°29'29.48"	36°39'39.23"
4925	384212.47	1583942.49	54°29'13.05"	36°39'49.61"
4950	38513.09	1582505.14	54°28'22.23"	36°40'18.28"
4975	383011.57	1579480.06	54°28'37.51"	36°40'11.76"
5000	383682.55	1577206.29	54°28'57.44"	36°39'59.57"
5025	386317.06	1576461.31	54°30'15.09"	36°39'59.55"
5050	400350.47	1563736.20	54°37'11.86"	36°34'57.52"
5075	399601.54	1563551.17	54°36'49.72"	36°35'11.49"
5100	399253.29	1564292.02	54°36'39.13"	36°35'16.53"
5125	398971.06	1564377.50	54°36'30.53"	36°35'20.47"
5150	399215.87	1563698.67	54°36'38.62"	36°35'20.19"
5175	398368.81	1564003.57	54°36'13.43"	36°35'25.27"
5200	397381.29	1564455.23	54°35'43.61"	36°35'50.51"
5225	398104.25	1563953.99	54°35'6.01"	36°35'37.19"
5250	399105.55	1563558.10	54°36'35.02"	36°35'20.55"
5275	399663.88	1563021.62	54°36'48.95"	36°35'13.92"
5300	398300.01	1561455.43	54°36'10.57"	36°35'32.44"
5325	397908.63	1559495.96	54°35'59.59"	36°35'42.69"
5350	397843.57	1558420.25	54°35'57.61"	36°35'43.57"
5375	397890.24	1557647.80	54°35'58.65"	36°35'41.02"
5400	397362.91	1556866.52	54°35'43.69"	36°35'54.04"
5425	396905.20	1556170.57	54°35'29.39"	36°35'58.69"
5450	395913.47	1555788.88	54°35'20.25"	36°36'18.07"
5475	395081.60	1555546.71	54°34'35.76"	36°36'33.82"
5500	394738.85	1555951.41	54°34'25.79"	36°36'41.32"
5525	395175.72	1555355.70	54°34'38.61"	36°36'32.73"
5550	395848.99	1555627.75	54°34'58.86"	36°36'21.91"
5575	396503.53	1555311.85	54°35'17.81"	36°36'6.77"
5600	396236.08	1554303.69	54°35'12.09"	36°36'8.58"
5625	395810.08	1553472.99	54°34'56.78"	36°36'17.93"
5650	396034.75	1553644.14	54°35'14.13"	36°36'17.31"
5675	396443.25	1554303.73	54°35'15.74"	36°36'7.33"
5700	396611.40	1555159.50	54°35'20.88"	36°36'5.05"
5725	396897.22	1555983.76	54°35'29.17"	36°36'58.94"
5750	397300.70	1556537.90	54°35'41.63"	36°36'54.09"
5775	397662.21	1557252.53	54°35'51.86"	36°36'35.45"
5800	398153.04	1557804.27	54°36'6.24"	36°36'35.22"
5825	397907.81	1558529.91	54°35'59.75"	36°36'54.64"
5850	398528.12	1558724.06	54°36'17.45"	36°36'52.82"
5875	400483.54	1557762.99	54°37'15.88"	36°34'55.46"
5900	401721.87	1556618.23	54°37'52.94"	36°34'34.64"
5925	403126.77	1554181.80	54°38'34.51"	36°34'8.57"
5950	401580.00	1552431.68	54°37'47.85"	36°34'32.74"
5975	401336.22	1550851.93	54°37'40.84"	36°34'38.31"

6000	401438.63	1549380.16	54°37'44.33"	36°34'38.56"
6025	402070.20	1547668.39	54°38'25.59"	36°34'24.86"
6050	402169.64	1546172.17	54°38'55.99"	36°34'25.31"
6075	402473.96	1544969.45	54°38'45.57"	36°34'33.23"
6100	403645.48	1543503.39	54°38'49.59"	36°33'57.63"
6125	402994.32	1542177.53	54°38'30.12"	36°34'8.66"
6150	402458.52	1540236.00	54°38'14.43"	36°34'19.44"
6175	401711.01	1538598.60	54°37'51.74"	36°34'30.41"
6200	401793.81	1534719.16	54°37'55.02"	36°34'33.03"
6225	402829.36	1533192.11	54°38'25.27"	36°34'11.87"
6250	403951.13	1532657.96	54°38'58.37"	36°33'50.26"
6275	402598.86	1534229.27	54°38'18.94"	36°34'18.64"
6300	401356.09	1535585.29	54°37'41.37"	36°34'37.28"
6325	402144.38	1538605.25	54°38'9.97"	36°34'24.43"
6350	403198.60	1540185.03	54°38'36.46"	36°34'6.39"
6375	403314.45	1541711.01	54°38'39.75"	36°34'3.57"
6400	404330.05	1542857.39	54°39'9.66"	36°33'42.95"
6425	405084.37	1542535.19	54°39'32.15"	36°33'30.86"
6450	405587.01	1542035.77	54°39'46.69"	36°33'19.84"
6475	406235.13	1541765.63	54°40'6.03"	36°33'8.65"
6500	406873.79	1541922.84	54°40'25.65"	36°33'0.41"
6525	407517.21	1541890.57	54°40'44.13"	36°32'45.68"
6550	408375.66	1541771.95	54°41'10.05"	36°32'32.34"
6575	408725.88	1541256.65	54°41'20.66"	36°32'27.08"
6600	409456.73	1540709.52	54°41'45.46"	36°32'10.94"
6625	410193.33	1540233.04	54°42'3.67"	36°31'57.45"
6650	409680.33	1540758.27	54°41'48.39"	36°32'6.82"
6675	408905.73	1541301.11	54°41'25.83"	36°32'23.03"
6700	408411.72	1541901.73	54°41'11.18"	36°32'31.99"
6725	408429.50	1542571.14	54°41'11.48"	36°32'30.53"
6750	409162.23	1542974.39	54°41'32.93"	36°32'15.76"
6775	409765.41	1543422.33	54°41'51.51"	36°32'5.68"
6800	409604.36	1543063.02	54°41'30.16"	36°32'18.22"
6825	408466.89	1542819.76	54°41'12.99"	36°32'31.86"
6850	408245.40	1541999.91	54°41'5.92"	36°32'33.38"
6875	407533.90	1542007.40	54°40'45.33"	36°32'48.94"
6900	406731.39	1542009.88	54°40'21.01"	36°33'0.94"
6925	406070.49	1541994.82	54°40'1.52"	36°33'13.51"
6950	405463.86	1542362.16	54°39'43.91"	36°33'26.47"
6975	404961.31	1542697.87	54°39'28.67"	36°33'32.79"
7000	404368.96	1542968.27	54°39'11.54"	36°33'46.93"
7025	404427.58	1544505.83	54°39'12.89"	36°33'43.91"
7050	403552.46	1546030.07	54°38'46.07"	36°33'59.68"
7075	402684.41	1547774.61	54°38'21.02"	36°34'14.76"
7100	402018.24	1549014.33	54°38'1.09"	36°34'26.01"
7125	401984.37	1550591.90	54°38'02.22"	36°34'27.29"
7150	401805.18	1552023.27	54°37'54.71"	36°34'29.57"
7175	402321.07	1553216.17	54°38'36.89"	36°34'3.06"
7200	403470.66	1555441.22	54°38'44.59"	36°34'1.74"
7225	402407.94	1557012.40	54°38'13.36"	36°34'22.53"
7250	403067.37	1557364.82	54°38'32.34"	36°34'7.59"
7275	403736.82	1557867.94	54°38'52.65"	36°33'57.72"
7300	404289.28	1558157.59	54°39'8.48"	36°33'44.88"
7325	405557.55	1557948.67	54°38'47.06"	36°33'59.59"
7350	402965.05	1557405.83	54°38'28.98"	36°34'7.88"
7375	402257.65	1557120.06	54°38'6.11"	36°34'23.77"
7400	401475.78	1557689.78	54°37'45.55"	36°34'38.66"
7425	400766.11	1558135.09	54°37'23.82"	36°34'48.11"
7450	399114.88	1559014.22	54°36'35.63"	36°35'22.08"
7475	398339.57	1560443.98	54°36'12.32"	36°35'34.56"
7500	398903.48	1561811.71	54°36'28.95"	36°35'23.86"
7525	400168.90	1562784.56	54°37'6.91"	36°35'3.03"
7550	400607.75	1563585.23	54°37'19.78"	36°34'54.28"
7575	400471.84	1563675.53	54°37'15.84"	36°34'57.22"
7600	385224.06	1577534.91	54°29'42.66"	36°39'29.26"
7625	383937.78	1579059.82	54°29'5.21"	36°39'56.15"
7650	383162.61	1582155.68	54°28'42.03"	36°40'9.25"
7675	384639.04	1583613.86	54°29'25.27"	36°39'39.71"
7700	386340.27	1585623.79	54°30'16.76"	36°39'10.21"
7725	388910.34	1584812.34	54°31'32.33"	36°38'24.16"
7750				

10850	396290.04	1636511.75	54°35'10.98"	36°36'9.02"
10875	394557.89	1637950.21	54°34'20.46"	36°36'44.8"
10900	392547.46	1640001.06	54°33'20.37"	36°37'19"
10925	393778.08	1640884.43	54°33'56.57"	36°36'54.76"
10950	393647.54	1639990.99	54°33'53.09"	36°36'59.49"
10975	394472.42	1639389.98	54°34'17.44"	36°36'43.93"
11000	395470.17	1639087.24	54°34'46.79"	36°36'24.56"
11025	396637.70	1639060.59	54°35'21.96"	36°36'16.12"
11050	397568.27	1638883.30	54°35'49.13"	36°35'47.02"
11075	398521.80	1638886.88	54°36'17.96"	36°35'32.44"
11100	399005.56	1639265.67	54°36'32.06"	36°35'22.42"
11125	399508.45	1639968.56	54°36'46.86"	36°35'12.71"
11150	398980.56	1640221.17	54°36'31.32"	36°35'22.87"
11175	399430.33	1640841.05	54°36'44.42"	36°35'13.52"
11200	399861.49	1641651.22	54°36'57.38"	36°35'6.51"
11225	399395.07	1641157.20	54°36'43.11"	36°35'12.82"
11250	398757.25	1640297.46	54°36'24.38"	36°35'25.33"
11275	398293.06	1640100.32	54°36'10.42"	36°35'32.78"
11300	398549.74	1639346.42	54°36'18.72"	36°35'31.62"
11325	397783.60	1639099.59	54°35'55.85"	36°35'44.81"
11350	396674.33	1639339.70	54°35'25.64"	36°36'1.73"
11375	395687.72	1639267.40	54°34'53.8"	36°36'23.45"
11400	394757.66	1639651.47	54°34'26.15"	36°36'40"
11425	393829.04	1640099.72	54°33'57.97"	36°36'53.63"
11450	394119.95	1640878.16	54°34'3.53"	36°36'53.04"
11475	394415.34	1642673.90	54°34'15.67"	36°36'44.55"
11500	395210.81	1642609.87	54°34'39.75"	36°36'32.56"
11525	394705.86	1643060.90	54°34'24.82"	36°36'41.97"
11550	392076.13	1644129.89	54°33'55.72"	36°37'7.73"
11575	392918.76	1646019.44	54°33'31.77"	36°37'13.82"
11600	393864.71	1647058.91	54°33'59.71"	36°36'56.43"
11625	394676.15	1647055.82	54°34'23.21"	36°36'38.85"
11650	394028.09	1647161.81	54°34'3.93"	36°36'50.28"
11675	393679.16	1647559.21	54°33'53.65"	36°36'56.96"
11700	394485.74	1647550.71	54°34'18.17"	36°36'45.34"
11725	395243.20	1648088.93	54°34'40.09"	36°36'28.83"
11750	396040.05	1647189.00	54°35'3.57"	36°36'13.61"
11775	396678.66	1647512.68	54°35'23.14"	36°36'5.17"
11800	397240.89	1647070.56	54°35'40.05"	36°35'56.15"
11825	397932.41	1646465.99	54°35'00.87"	36°35'41.13"
11850	398922.75	1646395.57	54°36'29.8"	36°35'24.9"
11875	399713.86	1646630.19	54°36'53.38"	36°35'11.09"
11900	400212.84	1646179.66	54°37'18.16"	36°35'1.92"
11925	400599.92	1645783.51	54°37'19.22"	36°34'55.3"
11950	401119.79	1645636.75	54°37'35.5"	36°34'45.18"
11975	401839.17	1645690.23	54°37'55.71"	36°34'28.9"
12000	401971.54	1645754.47	54°38'00.11"	36°34'28.4"
12025	401259.12	1645730.23	54°37'58.45"	36°34'39.2"
12050	400660.58	1645904.58	54°37'21.17"	36°34'52.45"
12075	400336.54	1646442.76	54°37'11.52"	36°34'58.13"
12100	401077.76	1647069.56	54°37'33.73"	36°34'45.79"
12125	401678.57	1647562.38	54°37'51.35"	36°34'33.89"
12150	401447.61	1647877.96	54°37'44.54"	36°34'38.29"
12175	400874.46	1647202.16	54°37'27.39"	36°34'47.94"
12200	400217.56	1646665.88	54°37'8.01"	36°35'0.4"
12225	399518.32	1646865.97	54°36'47.02"	36°35'11.87"
12250	398712.84	1646542.59	54°36'23.66"	36°35'29.17"
12275	398057.93	1646691.70	54°36'43.33"	36°35'41.53"
12300	397459.08	1647041.17	54°35'45.77"	36°35'48.02"
12325	396883.31	1647585.99	54°35'28.85"	36°35'59.65"
12350	396243.98	1647455.49	54°35'10.57"	36°36'14.7"
12375	395478.19	1648251.46	54°34'47.05"	36°36'24.52"
12400	395883.87	1648517.24	54°34'59.78"	36°36'20.66"
12425	395117.29	1648281.37	54°34'36.44"	36°36'31.57"
12450	394464.62	1647763.63	54°34'17.42"	36°36'45.1"
12475	393245.92	1649153.48	54°33'41.57"	36°37'8.72"
12500	391646.58	1651164.96	54°33'53.77"	36°37'35.92"
12525	391263.86	1653218.02	54°32'42.77"	36°37'44.29"
12550	392582.85	1655324.42	54°33'21.82"	36°37'20.37"
12575	394387.22	1658668.20	54°34'14.71"	36°36'44.45"
12600	394823.43	1661384.89	54°34'27.87"	36°36'37.62"
12625	392905.77	1664192.56	54°33'31.32"	36°37'14.11"
12650	391142.98	1666120.94	54°32'39.23"	36°37'47.09"
12675	391876.20	1667732.46	54°33'0.19"	36°37'29.81"
12700	392688.06	1670081.19	54°32'24.14"	36°37'14.4"
12725	393860.85	1672124.77	54°33'59.74"	36°36'57.22"
12750	394764.54	1673368.07	54°34'26.23"	36°36'39.26"
12775	394939.16	1673374.84	54°34'31.03"	36°36'34.13"
12800	395098.19	1675857.83	54°34'35.77"	36°36'31.41"
12825	395465.21	1677715.61	54°34'46.68"	36°36'24.86"
12850	395884.63	1677817.22	54°34'59.55"	36°36'19.41"
12875	396321.08	1677725.48	54°35'11.94"	36°36'8.67"
12900	396813.41	1677634.10	54°35'26.88"	36°36'1.44"
12925	397215.44	1677374.24	54°35'38.84"	36°35'54.3"
12950	397557.39	1679055.58	54°35'48.93"	36°35'47.83"
12975	397900.85	1676457.73	54°35'59.59"	36°35'43.97"
13000	398452.67	1676162.94	54°36'15.77"	36°35'33.02"
13025	398807.97	1675911.28	54°36'26.62"	36°35'28.12"
13050	399241.39	1675491.69	54°36'38.88"	36°35'17.26"
13075	398979.13	1675795.66	54°36'30.84"	36°35'20.68"
13100	399112.47	1675968.54	54°36'35.14"	36°35'20.01"
13125	399691.42	1676034.08	54°36'52.26"	36°35'9.24"
13150	400182.75	1676223.69	54°37'17.77"	36°35'2.01"
13175	400712.66	1675757.04	54°37'22.87"	36°34'51.91"
13200	401105.62	1675171.66	54°37'34.41"	36°34'44.56"
13225	400917.42	1675690.18	54°37'28.62"	36°34'46.95"
13250	400463.57	1676253.56	54°37'15.32"	36°34'55.98"

13275	400022.37	1676228.67	54°37'2.03"	36°35'2.96"
13300	399549.34	1676170.23	54°36'47.97"	36°35'11.4"
13325	399037.25	1676124.37	54°36'32.68"	36°35'20.24"
13350	398529.98	1676271.34	54°36'18.38"	36°35'33.22"
13375	398026.93	1676488.82	54°36'3.41"	36°35'42.09"
13400	397681.22	1676950.43	54°35'52.43"	36°35'54.71"
13425	397371.47	1677419.13	54°35'43.5"	36°35'51.62"
13450	396970.09	1677600.44	54°35'31.2"	36°35'56.94"
13475	396568.09	1677924.08	54°35'19.28"	36°36'4.24"
13500	396058.67	1677931.56	54°35'4.76"	36°36'16.46"
13525	395641.14	1677838.63	54°34'51.83"	36°36'21.31"
13550	395003.35	1678489.08	54°34'33.12"	36°36'33.95"
13575	394831.23	1679959.58	54°33'58.23"	36°36'54.57"
13600	39514.24	1681183.14	54°34'54.1"	36°36'20.5"
13625	396433.84	1682580.70	54°35'16.06"	36°36'10.53"
13650	396676.85	1683309.61	54°35'23.28"	36°36'16.18"
13675	396882.45	1684042.87	54°35'28.97"	36°36'30.39"
13700	397301.67	1685859.03	54°35'44.09"	36°35'52.41"
13725	398911.10	1687808.79	54°36'2.09"	36°35'38.1"
13750	398936.34	1689876.16	54°36'29.78"	36°35'22.54"
13775	403028.37	1690852.90	54°38'31.18"	36°34'8.3"
13800	404508.84	1692637.18	54°39'15.57"	36°33'43.77"
13825	406936.57	1694873.23	54°40'27.28"	36°32'58.13"
13850	408273.10	1697624.56	54°41'6.67"	36°32'32.51"
13875	410627.10	1699142.77	54°42'16.23"	36°31'48.34"
13900	412051.14	1699938.14	54°42'58.48"	36°31'22.52"
13925	412576.30	1699038.38	54°43'14.22"	36°31'13.74"
13950	412100.20	1697462.87	54°43'0"	36°31'21.93"
13975	412659.96	1696005.46	54°43'17.55"	36°31'15.51"
14000	412779.92	1696232.21	54°43'20.89"	36°31'13.21"
14025	412192.59	1697546.53	54°43'3.14"	36°31'22.25"
14050	413218.36	1698775.52	54°43'33.31"	36°31'2.3"
14075	414015.37	1698509.17	54°43'56.95"	36°30'47.77"
14100	414448.97	1698057.63	54°44'10.42"	36°30'42.93"
14125	413854.45	1698881.91	54°43'52.26"	36°30'51.13"
14150	412693.66	1699122.89	54°43'18.07"	36°31'13.45"
14175	412178.61	1699897.64	54°43'2.75"	36°31'22.61"
14200	412718.47	1700951.08	54°43'18.61"	36°31'12.02"
14225	414471.96	1703055.23	54°44'18.38"	36°30'37.96"
14250	416411.60	1705271.80	54°45'9.11"	36°30'4.52"
14275	416767.94	1708257.88	54°45'19.13"	36°30'0.3"
14300	416701.97	1710038.98	54°45'17.2"	36°30'1.66"
14325	416195.72	1712336.55	54°45'15.41"	36°30'9.65"
14350	416359.32	1714510.24	54°45'6.38"	36°30'4.58"
14375	417637.18	1716406.95	54°45'44.11"	36°29'40.44"
14400	418352.55	1719379.30	54°46'5.77"	36°29'29.23"
14425	417822.02	1721843.01	54°45'49.43"	36°29'36.22"
14450	418130.92	1724721.72	54°45'59.52"	36°29'35.2"
14475	418055.32	1727130.57	54°45'56.65"	36°29'33.49"
14500	418847.22	1729197.41	54°46'20.02"	36°29'18.45"
14525	420145.26	1729410.21	54°46'58.53"	36°28'54.83"
14550	420897.85	1732100.07	54°47'21.44"	36°28'44.06"
14575	421442.00	1734719.97	54°47'36.69"	36°28'29.67"
14600	420528.90	1736361.40	54°47'10.56"	36°28'51.09"
14625	420108.31	1739179.05	54°46'57.49"	36°28'55.76"
14650	418981.09	1742021.13	54°46'23.85"	36°29'15.32"
14675	417439.35	1744484.87	54°45'38.42"	36°29'44.94"
14700	417724.79	1747988.71	54°45'47.34"	36°29'41.98"
14725	416951.77	1750256.74	54°45'24.4"	36°29'56.05"
14750	416051.86	1752861.98	54°44'52.82"	36°30'13.01"
14775	414916.19	1755548.03	54°44'23.77"	36°30'30.35"
14800	413940.49	1758800.47	54°43'54.85"	36°30'49.76"
14825	413574.97	1760668.64	54°43'44.51"	36°30'58.93"
14850	41392.29	1763520.84	54°43'54.51"	36°30'48.88"
14875	414027.42	1765875.28	54°43'57.36"	36°30'47.81"
14900	413034.03	1768472.66	54°43'27.51"	36°31'3.97"</

750	409209.51	1554550.58	54°41'34.62"	36°32'16.35"
775	408209.72	1554581.91	54°41'51.99"	36°32'35.68"
800	408034.32	1555127.71	54°40'59.58"	36°32'36.82"
825	408160.73	1555964.55	54°41'3.74"	36°32'36.62"
850	409038.68	1556642.61	54°41'29.72"	36°32'20.34"
875	408724.92	1556535.99	54°41'20.67"	36°32'27.31"
900	408072.24	1555883.58	54°41'0.62"	36°32'35.71"
925	407940.19	1555201.46	54°40'56.65"	36°32'37.86"
950	407906.10	1554545.25	54°40'55.55"	36°32'38.02"
975	407075.28	1554503.37	54°40'31.17"	36°32'54.14"
1000	406325.91	1553950.96	54°40'9.52"	36°33'11.02"
1025	405553.68	1554651.09	54°39'46.39"	36°33'23.91"
1050	404846.66	1555345.87	54°39'25.44"	36°33'36.69"
1075	403790.69	1555444.33	54°38'54.12"	36°33'56.07"
1100	403490.82	1555199.95	54°38'45.36"	36°34'2.22"

Река Мочаловка и её неугнетенные притоки (020.12.01)

1	406390.62	1553830.90	54°40'11.14"	36°33'38.34"
25	406268.19	1553200.70	54°40'7.07"	36°33'38.36"
50	406289.73	1552263.38	54°40'8.27"	36°33'10.75"
75	405742.52	1551502.27	54°39'51.82"	36°33'19.64"
100	405712.29	1550700.08	54°39'50.69"	36°33'19.91"
125	406050.09	1549933.91	54°40'0.51"	36°33'11.82"
150	406459.74	1549403.59	54°40'13.32"	36°33'7.77"
175	407132.95	1548760.41	54°40'33.49"	36°32'56.51"
200	408020.60	1548261.09	54°40'59.46"	36°32'38.51"
225	408882.31	1548324.47	54°41'24.71"	36°32'21.29"
250	409537.30	1547567.24	54°41'44.12"	36°32'29.28"
275	409682.04	1547581.49	54°41'48.14"	36°32'52.29"
300	409023.24	1548423.49	54°41'28.82"	36°32'18.35"
325	408113.53	1548385.22	54°41'2.14"	36°32'36.45"
350	407330.36	1548736.72	54°40'38.74"	36°32'49.86"
375	406585.47	1549440.88	54°40'16.77"	36°33'4.02"
400	406209.27	1549962.05	54°40'5.41"	36°33'9.84"
425	405856.35	1550652.41	54°39'55.02"	36°33'16.69"
450	405107.70	1551609.19	54°39'56.99"	36°33'17.59"
475	406417.15	1552206.67	54°40'11.45"	36°33'5.43"
500	406499.10	1553049.54	54°40'13.83"	36°33'3.68"
525	406422.71	1553882.60	54°40'12.19"	36°33'38.22"

Река Шиловка и её неугнетенные притоки (020.13)

1	401908.46	1549771.54	54°37'58.06"	36°34'29.14"
25	401432.22	1549752.47	54°37'43.69"	36°34'36.56"
50	399396.83	1549045.03	54°36'43.94"	36°35'16.77"
75	398542.35	1549203.43	54°36'18.11"	36°35'29.75"
100	397074.94	1549852.85	54°35'35.18"	36°35'59.42"
125	394830.89	1550140.31	54°34'28.56"	36°36'39.85"
150	394243.84	1549955.31	54°34'11.09"	36°36'50.23"
175	396858.57	1549960.92	54°35'28.38"	36°36'1.44"
200	397708.31	1549170.47	54°35'53.33"	36°35'44.68"
225	398886.87	1549607.77	54°36'28.86"	36°35'26.17"
250	401352.28	1549592.90	54°37'41.38"	36°34'38.33"

Шиловское водохранилище (020.13.0др)

1	401358.01	1549825.12	54°37'41.27"	36°34'36.83"
25	400714.71	1549885.04	54°37'22.91"	36°34'52.13"
50	400363.98	1549485.66	54°37'12.78"	36°34'59.99"
75	399430.33	1549020.62	54°36'46.22"	36°35'12.43"
100	399330.21	1548772.95	54°36'41.33"	36°35'14.72"
125	399770.76	1548763.30	54°36'54.96"	36°35'59.55"
150	400483.41	1549131.07	54°37'15.74"	36°34'54.79"
175	401026.72	1549583.17	54°37'32.17"	36°34'46.51"

Александровский пруд (020.14.0р)

1	396843.32	1545808.06	54°35'27.68"	36°36'0.43"
25	396361.78	1546549.21	54°35'13.86"	36°36'11.53"
50	395917.80	1546191.20	54°35'0.71"	36°36'19.69"
75	396454.22	1545938.48	54°35'16.03"	36°36'6.97"

Река Камышенка и её угнетенные притоки (020.16)

1	402676.61	1539363.57	54°38'20.99"	36°34'15.94"
25	402140.15	1539076.73	54°38'4.61"	36°34'23.33"
50	401542.91	1538398.26	54°37'47.68"	36°34'38.11"
75	400891.93	1537823.45	54°37'28.39"	36°34'50.05"
100	400552.39	1537176.28	54°37'17.77"	36°34'53.44"
125	400039.75	1536492.63	54°37'2.93"	36°35'4.61"
150	399586.30	1536698.92	54°36'49.02"	36°35'10.53"
175	399875.06	1536330.98	54°36'57.34"	36°35'4.04"
200	400378.26	1536708.80	54°37'12.47"	36°34'55.93"
225	400809.90	1537320.17	54°37'25.93"	36°34'51.38"
250	401331.35	1538000.97	54°37'40.83"	36°34'39.07"
275	401740.23	1538458.27	54°37'52.83"	36°34'31.01"
300	402251.05	1539031.77	54°38'7.8"	36°34'20.79"
325	402656.58	1539196.91	54°38'20.37"	36°34'16.15"

Река Калниовка и её неугнетенные притоки (020.16.01)

1	400718.37	1537224.72	54°37'22.67"	36°34'50.31"
25	400328.60	1537571.05	54°37'11.34"	36°34'58.58"
50	399819.13	1538132.88	54°36'55.75"	36°35'5.42"
75	399670.38	1538471.08	54°36'51.6"	36°35'9.41"
100	399525.67	1539543.14	54°36'47.6"	36°35'13.53"
125	399391.35	1539401.31	54°36'43.29"	36°35'14.33"
150	399545.21	1538337.42	54°36'47.71"	36°35'10.81"
175	400180.32	1537502.18	54°37'6.66"	36°34'59.84"
200	400690.45	1537186.22	54°37'21.92"	36°34'51.23"

Река Балтыг и её неугнетенные притоки (020.17)

1	402675.20	1539109.61	54°38'20.53"	36°34'13.85"
25	402915.04	1539173.73	54°38'27.48"	36°34'38.66"
50	403823.57	1538675.97	54°38'54.97"	36°33'54.85"
75	404822.14	1537934.71	54°39'24.14"	36°33'34.45"
100	405524.06	1537003.29	54°39'44.87"	36°33'21.25"
125	406637.14	1536638.68	54°40'17.96"	36°33'13.77"
150	407142.89	1535667.98	54°40'33.73"	36°32'56.02"

175	408245.41	1535232.23	54°41'5.93"	36°32'33.43"
200	408599.30	1534548.67	54°41'16.19"	36°32'26.47"
225	409377.50	1534068.52	54°41'39.59"	36°32'13.23"
250	409798.61	1533233.60	54°41'52.18"	36°32'6.1"
275	410696.63	1532710.40	54°42'18.83"	36°31'49.8"
300	410429.83	1532677.81	54°42'12.99"	36°31'54.56"
325	410462.25	1532542.23	54°42'11.49"	36°31'52.12"
350	409523.06	1532924.94	54°41'43.45"	36°32'8.3"
375	409316.14	1534001.69	54°41'25.54"	36°32'19.79"
400	408640.57	1534486.89	54°41'17.81"	36°32'27.04"
425	407328.73	1535241.40	54°40'39.07"	36°32'51.8"
450	406379.22	1535707.00	54°40'10.44"	36°33'6.49"
475	405914.37	1536541.42	54°39'56.77"	36°33'15.73"
500	404966.64	1536883.33	54°39'28.94"	36°33'34.4"
525	404261.77	1537740.91	54°39'8.17"	36°33'47.91"
550	403314.68	1538399.08	54°38'39.99"	36°34'4.68"
575	402668.20	1539097.47	54°38'20.33"	36°34'13.98"

Балтыгское водохранилище (020.17.0др)

1	407938.41	1535106.05	54°40'56.82"	36°32'39.03"
25	408594.95	1534289.76	54°41'16.84"	36°32'29.83"
50	408071.33	1535227.21	54°41'01.68"	36°32'36.19"

Белоярское водохранилище (020.08р)

1	390184.17	1578638.70	54°32'9.96"	36°38'0.26"
25	388785.23	1577088.64	54°31'28.51"	36°38'25.86"
50	386676.55	1576876.81	54°30'26.26"	36°39'5.58"
75	386825.17	1574516.78	54°30'30.28"	36°39'0.94"
100	388868.39	1574676.10	54°31'31.14"	36°38'25.18"
125	390916.48	1574201.53	54°32'32"	36°37'48.61"
150	392183.26	1572670.05	54°33'37.52"	36°37'24.56"
175	392297.72	1570547.92	54°33'13.23"	36°37'24.86"
200	392306.74	1569844.59	54°33'13.52"	36°37'24.8"
225	392394.75	1570739.31	54°33'16.14"	36°37'23.26"
250	393035.45	1572228.29	54°33'34.84"	36°37'10.11"
275	394486.40	1573213.46	54°34'17.84"	36°36'43.57"
300	395929.19	1572587.24	54°35'30.43"	36°36'16.34"
325	396022.05	1572118.41	54°35'29.74"	36°35'57.61"
350	397901.04	1572006.25	54°35'58.77"	36°35'39.79"
375	399333.47	1570815.42	54°36'41.69"	36°35'16"
400	400957.43	1570171.61	54°37'29.82"	36°34'46.28"
425	401215.92	1568256.76	54°37'37.99"	36°34'44.1"
450	401513.94	1566690.13	54°37'46.85"	36°34'38.79"
475	400995.62	1565056.23	54°37'31.15"	36°34'46.56"
500	400424.13	1563818.59	54°37'32.73"	36°35'1.37"
525	401404.75	1564134.16	54°37'43.42"	36°34'39.79"
550	402716.05	1564512.07	54°38'21.59"	36°34'12.33"
575	403256.67	1563908.85	54°38'38.26"	36°34'5.69"
600	404056.98	1563739.21	54°39'23.31"	36°33'52.72"
625	404781.91	1563619.51	54°39'32.74"	36°33'39.15"
650	405664.78	1563412.60	54°39'49.78"	36°33'22.4"
675	405938.55	1563571.72	54°39'57.67"	36°33'16.22"
700	405265.21	1563633.71	54°39'37.35"	36°33'26.74"
725	404399.69	1563840.31	54°39'12.18"	36°33'44.98"
750	403660.36	1563913.76	54°38'49.91"	36°33'56.74"
775	402980.10	1564333.95	54°38'29.47"	36°34'7.78"
800	402784.33	1565203.39	54°38'10.97"	36°34'12.53"
825	403511.35	1565286.39	54°38'45.48"	36°33'59.4"
850	404101.88	1565483.78	54°39'35.54"	36°33'51.38"
875	404838.59	1565474.77	54°39'25.09"	36°33'36.47"
900	405623.58	1565323.68	54°39'48.36"	36°33'22.12"
925	406439.54	1565544.59	54°40'12.51"	36°33'7.04"
950	407501.81	1565427.08	54°40'44.29"	36°32'49.06"
975	408641.97	1565288.87	54°41'18.26"	36°32'29.08"
1000	408378.64	1565403.65	54°41'10.11"	36°32'32.18"
1025	407656.93	1565699.99	54°40'49.01"	36°32'46.85"
1050	407995.15	1566337.22	54°40'58.24"	36°32'36.65"
1075	408745.23	1566467.75	54°41'20.56"	36°32'23.38"
1100	408036.16	1566457.67	54°40'59.47"	36°32'35.96"
1125	407629.75	1565964.71	54°40'48.02"	36°32'46.41"
1150	406820.47	1565668.71	54°40'23.74"	36°32'59.73"
1175	405977.68	1565591.21	54°39'58.96"	36°33'16.18"
1200	405103.87	1565453.08	54°39'33.24"	36°33'

2425	418791.05	1577821.88	54°46'18.18"	36°29'18.6"
2450	418301.78	1576724.95	54°46'44.3"	36°29'31.35"
2475	416806.00	1576881.95	54°45'19.29"	36°29'54.74"
2500	416061.95	1577978.93	54°44'58.21"	36°30'13.29"
2525	416746.40	1578480.59	54°45'17.94"	36°29'57.9"
2550	416046.14	1578476.01	54°44'56.91"	36°30'9.39"
2575	414629.59	1579345.67	54°44'15.38"	36°30'37.66"
2600	412990.81	1580680.85	54°43'27.03"	36°31'8.79"
2625	412379.14	1582767.90	54°43'8.21"	36°31'16.52"
2650	412133.20	1584128.07	54°43'09.88"	36°31'21.32"
2675	413183.61	1584607.30	54°43'32.54"	36°31'14.23"
2700	413587.19	1584060.80	54°43'44.07"	36°30'54.68"
2725	413762.11	1584147.59	54°43'49.18"	36°30'51.06"
2750	413580.22	1585013.92	54°43'43.99"	36°30'54.96"
2775	414502.89	1585807.92	54°44'11.94"	36°30'41.53"
2800	414463.53	1585783.00	54°44'10.4"	36°30'40.39"
2825	419942.20	1587229.49	54°46'52.45"	36°28'58.25"
2850	420756.56	1586011.76	54°47'16.95"	36°28'45.15"
2875	421253.88	1585245.32	54°47'32.02"	36°28'37.67"
2900	421691.69	1583837.33	54°47'44.8"	36°28'28.65"
2925	421315.89	1585099.54	54°47'33.87"	36°28'36.58"
2950	420814.52	1585924.56	54°47'18.63"	36°28'43.88"
2975	420655.43	1586832.55	54°47'13.82"	36°28'46.34"
3000	422195.36	1587570.39	54°47'59.39"	36°28'17.68"
3025	423662.93	1587605.14	54°48'43.46"	36°27'53.65"
3050	424821.09	1588321.41	54°49'16.92"	36°27'27.99"
3075	425441.46	1588061.03	54°49'35.68"	36°27'18.49"
3100	425910.49	1587357.67	54°49'49.61"	36°27'10"
3125	426548.04	1586918.95	54°50'08.3"	36°26'55.93"
3150	426776.89	1586777.54	54°50'15.69"	36°26'56.12"
3175	426147.34	1587281.04	54°49'56.47"	36°27'4.87"
3200	425609.38	1587997.29	54°49'40.57"	36°27'14.98"
3225	425225.64	1588808.46	54°49'29.47"	36°27'23.39"
3250	424752.44	1589436.88	54°49'15.24"	36°27'31.07"
3275	424741.55	1589360.59	54°49'15.03"	36°27'31.83"
3300	422532.67	1604611.17	54°48'9.77"	36°28'13.09"
3325	422993.46	1604403.65	54°48'23.14"	36°28'3.53"
3350	423649.23	1604382.31	54°48'42.34"	36°27'50.28"
3375	423750.51	1604401.12	54°48'45.63"	36°27'49.86"
3400	424721.82	1604612.05	54°49'14.73"	36°27'33.59"
3425	425319.17	1604499.69	54°49'31.76"	36°27'19.24"
3450	427989.98	1604629.49	54°50'51.73"	36°26'34.23"
3475	429170.02	1604667.36	54°51'25.77"	36°26'7.49"
3500	430068.64	1605039.60	54°51'52.96"	36°25'54.12"
3525	430145.30	1605165.64	54°51'54.88"	36°25'50.95"
3550	429464.49	1604972.94	54°51'34.99"	36°26'4.5"
3575	428814.67	1604851.54	54°51'15.86"	36°26'17.52"
3600	426014.17	1604882.51	54°49'52.35"	36°27'6.44"
3625	424878.74	1604584.52	54°49'19.29"	36°27'30.29"
3650	424889.78	1605412.36	54°49'19.66"	36°27'30.3"
3675	425487.56	1605877.07	54°49'37.15"	36°27'18.15"
3700	425944.13	1605516.89	54°49'50.23"	36°27'7.52"
3725	424662.13	1605989.51	54°50'10.62"	36°26'54.85"
3750	427302.40	1605625.51	54°50'30.76"	36°26'43.99"
3775	428191.71	1605552.81	54°50'57.42"	36°26'29.11"
3800	428489.18	1605691.47	54°51'5.69"	36°26'20.88"
3825	427441.18	1605680.43	54°50'34.64"	36°26'40.2"
3850	426779.88	1606109.63	54°50'15.77"	36°26'56.01"
3875	425972.96	1606295.52	54°49'51.94"	36°27'11.29"
3900	425154.79	1606170.56	54°49'27.53"	36°27'25.47"
3925	425356.50	1607721.45	54°49'33.2"	36°27'20.26"
3950	426126.88	1608235.74	54°49'56.42"	36°27'8.04"
3975	426760.87	1608470.79	54°50'15.2"	36°26'56.31"
4000	427600.71	1608501.03	54°50'39.91"	36°26'40.0"
4025	427843.41	1608884.46	54°50'46.8"	36°26'33.98"
4050	426952.63	1608570.17	54°50'20.63"	36°26'51.53"
4075	426110.45	1608512.50	54°49'55.49"	36°27'6.11"
4100	425386.88	1607892.80	54°49'34.5"	36°27'21.66"
4125	424823.17	1608189.29	54°49'17.06"	36°27'28.37"
4150	425351.89	1609053.88	54°49'33.47"	36°27'22.36"
4175	425006.58	1609068.67	54°49'22.92"	36°27'27.11"
4200	424752.87	1608275.68	54°49'15.77"	36°27'33.28"
4225	423509.92	1608750.89	54°48'38.92"	36°27'56.41"
4250	421682.38	1609288.47	54°47'44.21"	36°28'27.21"
4275	421257.18	1610653.87	54°47'31.4"	36°28'33.99"
4300	421996.56	1610427.08	54°47'53.77"	36°28'22.37"
4325	421560.46	1610744.31	54°47'40.68"	36°28'29.87"
4350	420986.34	1610800.02	54°47'23.54"	36°28'39.79"
4375	419260.01	1611380.54	54°46'32.04"	36°29'9.79"
4400	419978.38	1612237.07	54°46'53.71"	36°28'58.51"
4425	419390.05	1611721.10	54°46'35.93"	36°29'7.61"
4450	418544.15	1611008.91	54°46'10.96"	36°29'23.65"
4475	417892.95	1611226.96	54°45'52.48"	36°29'39.72"
4500	418005.89	1611759.11	54°45'55.77"	36°29'37.34"
4525	418295.36	1612047.84	54°46'38.1"	36°29'29.29"
4550	417966.05	1612121.83	54°45'53.73"	36°29'33.73"
4575	417857.92	1611419.94	54°45'51.42"	36°29'40.21"
4600	417847.62	1610726.37	54°45'50.88"	36°29'38.85"
4625	417740.88	1609735.39	54°45'47.91"	36°29'42.15"
4650	415048.66	1610048.09	54°44'27.88"	36°30'30.35"
4675	413764.50	1611111.32	54°43'49.65"	36°30'53.03"
4700	413980.38	1611798.72	54°43'55.92"	36°30'48.46"
4725	413645.33	1611287.92	54°43'45.94"	36°30'54.34"
4750	413243.57	1610436.04	54°43'34.28"	36°31'2.93"
4775	412635.15	1611401.60	54°43'15.81"	36°31'11.89"
4800	412504.19	1611796.05	54°43'11.97"	36°31'14.49"
4825	412449.92	1611882.52	54°43'11.11"	36°31'19.25"

4850	411630.57	1611792.63	54°42'46.46"	36°31'32.42"
4875	411106.94	1611753.04	54°42'31.31"	36°31'43.91"
4900	409947.65	1612432.51	54°41'43.09"	36°32'10.78"
4925	4090926.43	1611666.55	54°41'55.79"	36°32'2.84"
4950	409594.47	1613008.67	54°41'45.99"	36°32'9.11"
4975	409041.87	1612191.63	54°41'40.69"	36°32'14.69"
5000	408463.53	1610974.21	54°41'12.52"	36°32'30.07"
5025	407696.54	1612139.32	54°40'49.79"	36°32'44.11"
Река Малый Реф и её нечугунные притоки (021.27)				
1	429509.57	1595316.20	54°51'36.32"	36°26'4.08"
25	430827.10	1595170.56	54°51'58.87"	36°25'47.3"
50	430874.13	1594195.15	54°52'16.29"	36°25'36.61"
75	431710.50	1593084.51	54°52'41.45"	36°25'23.09"
100	432646.21	1592524.73	54°53'8.87"	36°25'4.3"
125	433866.81	1591919.70	54°53'45.64"	36°24'44.84"
150	434564.13	1592522.62	54°54'5.6"	36°24'28.42"
175	435319.19	1592019.84	54°54'28.02"	36°24'14.76"
200	435804.24	1591412.29	54°54'42.44"	36°24'6.04"
225	435774.52	1591834.21	54°54'33.07"	36°24'13.64"
250	434815.89	1591969.05	54°54'13.84"	36°24'27.7"
275	434171.72	1592023.13	54°53'54.58"	36°24'38.74"
300	433885.63	1591536.99	54°53'27.15"	36°24'53.56"
325	434437.50	1590645.65	54°54'2.23"	36°24'32.68"
350	434402.72	1589849.74	54°54'1.43"	36°24'34.46"
375	434411.66	1589131.84	54°54'1.63"	36°24'33.99"
400	434421.38	1588704.11	54°54'1.63"	36°24'32.36"
425	434174.99	1589439.95	54°53'54.96"	36°24'40.07"
450	434205.25	1589992.65	54°53'55.09"	36°24'35.68"
475	433663.47	1589527.28	54°53'39.27"	36°24'46.84"
500	433259.33	1588630.06	54°53'27.15"	36°24'53.58"
525	432730.15	1587597.23	54°53'11.29"	36°25'2.43"
550	433362.63	1586554.65	54°53'30.52"	36°24'53.23"
575	433891.00	1585898.45	54°53'45.52"	36°24'40.2"
600	434634.27	1585057.18	54°54'7.82"	36°24'27.85"
625	434902.37	1584177.69	54°54'15.86"	36°24'23.41"
650	434982.86	1583263.84	54°54'18.75"	36°24'24.46"
675	435385.44	1582448.70	54°54'30.24"	36°24'14.83"
700	435310.62	1581447.14	54°54'31.14"	36°24'17.15"
725	434271.29	1580984.11	54°53'57.19"	36°24'35.18"
750	433711.80	1580478.00	54°53'25.05"	36°24'57.64"
775	432318.47	1579873.77	54°52'59.43"	36°25'11.77"
800	431874.97	1578816.57	54°52'46.81"	36°25'22.48"
825	431468.69	1577924.37	54°52'34.48"	36°25'28.54"
850	430932.69	1576939.48	54°52'18.61"	36°25'38.43"
875	430528.10	1575909.34	54°52'6.01"	36°25'42.85"
900	430135.79	1574822.10	54°52'4.32"	36°25'50.34"
925	429652.83	1574130.56	54°51'38.17"	36°26'4.44"
950	428424.84	1572573.00	54°51'55"	36°26'25.15"
975	428319.91	1572732.07	54°51'14.37"	36°26'27.78"
1000	429126.61	1574079.12	54°51'25.02"	36°26'11.35"
1025	430042.93	1574889.99	54°51'52.5"	36°25'56.1"
1050	430292.42	1575940.17	54°51'59.36"	36°25'48.85"
1075	430700.80	1576905.28	54°52'11.85"	36°25'43.28"
1100	431235.12	1577876.22	54°52'26.98"	36°25'29.99"
1125	431664.67	1579042.58	54°52'40.27"	36°25'24.81"
1150	432263.02	1580080.11	54°52'57.32"	36°25'10.39"
1175	433345.88	1580823.34	54°53'30.29"	36°24'54.83"
1200	433592.83	1581416.35	54°53'37.55"	36°24'50.01"
1225	433113.30	1581719.41	54°53'22.8"	36°24'56.13"
1250	432517.99	1582256.03	54°53'5.88"	36°25'10.71"
1275	432355.94	1582480.43	54°53'3.99"	36°25'11.59"
1300	433096.65	1581892.23	54°53'22.67"	36°24'58.25"
1325	433691.68	1581474.04	54°53'40.32"	36°24'47.41"
1350	434505.39	1581515.42	54°53'44.13"	36°24'30.85"
1375	435164.85	1581827.20	54°54'24.13"	36°24'21.04"
1400	435227.14	1582848.70	54°54'25.24"	36°24'16.2"
1425	434619.16	1583602.14	54°54'7.26"	36°24'27.56"
1450	434542.43	1584574.98	54°54'6.45"	36°24'29.64"
1475	434124.54	1585517.63	54°53'53"	36°24'38.68"

200	423615.09	1585019.74	54°48'41.18"	36°27'50.18"
225	424359.76	1584826.95	54°49'3.94"	36°27'39.95"
250	425185.15	1584758.12	54°49'27.77"	36°27'21.6"
275	425937.20	1584166.39	54°49'50.1"	36°27'8.01"
300	426191.25	1583245.82	54°49'57.68"	36°27'3.59"
325	425964.32	1582454.97	54°49'51.03"	36°27'8.13"
350	425596.74	1581849.92	54°49'40.57"	36°27'17.08"
375	424886.75	1581590.67	54°49'19.54"	36°27'30.2"
400	424203.18	1581888.33	54°48'58.73"	36°27'39.83"
425	424310.14	1581642.99	54°49'1.83"	36°27'37.65"
450	425179.73	1581668.52	54°49'28.2"	36°27'24.7"
475	425996.07	1582078.72	54°49'51.71"	36°27'6.25"
500	426249.64	1582946.97	54°49'59.81"	36°27'4.53"
525	426306.02	1583713.11	54°50'0.84"	36°27'0.29"
550	426735.82	1584162.05	54°50'14.4"	36°26'56.51"
575	427505.51	1583882.55	54°50'36.89"	36°26'40.72"
600	427744.96	1583059.63	54°50'44.45"	36°26'38.64"
625	427953.40	1582126.34	54°50'50.04"	36°26'31.9"
650	428094.91	1581969.05	54°50'54.76"	36°26'31.93"
675	427871.58	1582961.83	54°50'47.81"	36°26'34.34"
700	427722.87	1583823.53	54°50'43.7"	36°26'38.58"
725	427110.22	1584215.03	54°50'24.88"	36°26'46.51"
750	426336.40	1584126.85	54°50'2.14"	36°27'1.69"
775	425639.51	1584668.60	54°49'41.6"	36°27'15.1"
800	424847.12	1584918.43	54°49'17.72"	36°27'27.67"
825	424094.89	1585019.09	54°48'56.22"	36°27'45.49"
850	423561.81	1585303.05	54°48'40.34"	36°27'54.89"
875	423072.85	1585637.87	54°48'25.9"	36°28'4.08"
900	422335.01	1586139.14	54°48'3.17"	36°28'13.31"
925	421804.30	1586751.85	54°47'47.74"	36°28'24.56"
950	421667.28	1587319.80	54°47'43.66"	36°28'26.97"
Река Островная и ее нечуждые притоки (021.46)				
1	413143.00	1579920.75	54°43'30.71"	36°31'1.82"
25	413254.39	1579177.77	54°43'34.41"	36°31'1.8"
50	412967.86	1578296.10	54°43'26.4"	36°31'9.47"
75	412469.24	1577743.52	54°43'10.98"	36°31'15.39"
100	412023.43	1577535.97	54°42'57.87"	36°31'24.57"
125	411572.93	1576978.09	54°42'45.12"	36°31'35.34"
150	410861.29	1576637.20	54°42'23.36"	36°31'45.04"
175	409957.96	1576511.87	54°42'15.27"	36°32'5"
200	409135.65	1576717.99	54°41'32.57"	36°32'18.42"
225	407720.71	1577384.45	54°40'56.87"	36°32'44.55"
250	408482.18	1576980.29	54°40'12.71"	36°32'27.92"
275	409291.30	1576406.11	54°41'36.83"	36°32'13.77"
300	410256.63	1576334.09	54°42'5.78"	36°31'57.84"
325	411156.34	1576575.62	54°42'32.16"	36°31'39.91"
350	411811.34	1577053.82	54°42'51.58"	36°31'27.93"
375	412396.38	1577267.98	54°43'8.97"	36°31'17.44"
400	412751.58	1577911.90	54°43'19.7"	36°31'11.98"
425	413156.24	1578428.60	54°43'31.35"	36°31'2.82"
450	413313.86	1579543.27	54°43'36.66"	36°31'13.14"
Река Ельничная и ее нечуждые притоки (021.46.01)				
1	411695.44	1576996.35	54°42'48.25"	36°31'30.57"
25	411831.63	1576199.37	54°42'52.48"	36°31'29.66"
50	411872.88	1575266.69	54°42'53.96"	36°31'29.6"
75	411832.40	1573866.90	54°42'52.27"	36°31'27.86"
100	411913.44	1572641.32	54°42'54.71"	36°31'26.58"
125	411569.36	1571844.77	54°42'44.43"	36°31'32.46"
150	411971.90	1572544.71	54°42'56.92"	36°31'27.89"
175	412001.81	1573508.10	54°42'57.71"	36°31'26.88"
200	412035.36	1574681.38	54°42'58.24"	36°31'23.94"
225	411950.17	1576004.58	54°42'55.52"	36°31'24.52"
250	411802.17	1576889.83	54°42'51.13"	36°31'27.22"
Рефтинское водохранилище (021.16др)				
1	420823.21	1604546.04	54°47'18.57"	36°28'42.12"
25	419460.27	1604112.33	54°46'38.24"	36°29'7.45"
50	418109.05	1603760.86	54°45'57.96"	36°29'31.11"
75	418002.49	1603753.31	54°45'55.26"	36°29'35.34"
100	418237.71	1602380.14	54°46'2.46"	36°29'32.16"
125	417411.36	1601089.27	54°45'37.6"	36°29'45.51"
150	416944.28	160091.29	54°45'23.68"	36°29'53.66"
175	417416.80	1600100.08	54°45'38.22"	36°29'47.68"
200	417478.89	1599510.30	54°45'40.15"	36°29'47.01"
225	418303.50	1599057.20	54°46'1.99"	36°29'29.87"
250	418880.31	1598449.69	54°46'21.09"	36°29'18.3"
275	419951.43	1599085.86	54°46'52.96"	36°28'59.27"
300	421133.97	1598735.58	54°47'28.56"	36°28'40.34"
325	421331.95	1597651.66	54°47'34.41"	36°28'36.6"
350	421707.10	1598065.75	54°47'44.65"	36°28'25.31"
375	422835.30	1597240.65	54°48'18.29"	36°28'5.61"
400	423413.33	1595614.06	54°48'35.45"	36°27'55.13"
425	422884.84	1594442.42	54°48'20.51"	36°28'7.49"
450	421871.61	1594436.92	54°47'50.05"	36°28'24.93"
475	421369.35	1594732.54	54°47'34.9"	36°28'32.81"
500	420682.18	1594929.50	54°47'14.36"	36°28'44.55"
525	420089.55	1594796.33	54°46'57.18"	36°28'57.35"
550	419591.16	1594272.19	54°46'42.2"	36°29'4.48"
575	419156.39	1593841.90	54°46'29.36"	36°29'13.65"
600	418643.72	1593238.98	54°46'14.5"	36°29'24.76"
625	417770.40	1592784.16	54°45'48.29"	36°29'39.13"
650	417081.12	1592663.97	54°45'27.57"	36°29'50.32"
675	417162.69	1592554.05	54°45'30.57"	36°29'51.77"
700	417872.68	1592676.64	54°45'51.61"	36°29'38.7"
725	418663.66	1593051.59	54°46'15.03"	36°29'24.09"
750	418995.24	1593575.33	54°46'24.43"	36°29'15.83"
775	419632.55	1593921.51	54°46'43.63"	36°29'5.74"
800	419924.06	1594544.26	54°46'51.77"	36°28'57.85"

825	420506.02	1594836.05	54°47'8.97"	36°28'46.96"
850	421266.59	1594642.46	54°47'32.1"	36°28'35.94"
875	421953.33	1594295.92	54°47'52.18"	36°28'21.98"
900	423193.49	1593904.01	54°48'29.1"	36°28'20"
925	423263.60	1592318.27	54°48'31.29"	36°27'59.28"
950	423779.38	1590909.93	54°48'46.35"	36°27'48.66"
975	423225.04	1590417.12	54°48'29.57"	36°27'57.1"
1000	423828.63	1590691.56	54°48'48.06"	36°27'49.05"
1025	424240.67	1589879.47	54°49'30.32"	36°27'41.67"
1050	425224.07	1589511.32	54°49'28.84"	36°27'20.47"
1075	426135.12	1589438.68	54°49'55.88"	36°27'3.95"
1100	426089.60	1589581.66	54°49'55.03"	36°27'7.27"
1125	425212.07	1589645.08	54°49'28.48"	36°27'20.69"
1150	424478.82	1591574.93	54°49'7.53"	36°27'38.07"
1175	424521.24	1593370.99	54°49'8.19"	36°27'34.29"
1200	424693.23	1594898.30	54°49'13.27"	36°27'31.07"
1225	424255.16	1597034.26	54°49'20.22"	36°27'38.77"
1250	425208.84	1597637.65	54°49'29.18"	36°27'24.73"
1275	424771.30	1598751.74	54°49'15.66"	36°27'29.99"
1300	423699.26	1599380.39	54°48'43.85"	36°27'49.51"
1325	421679.99	1601882.81	54°47'44.76"	36°28'30.41"
1350	422526.37	1602925.16	54°48'9.21"	36°28'11.65"
1375	421572.61	1604054.51	54°47'41.19"	36°28'30.42"
1400	420153.95	1601822.24	54°46'59.57"	36°28'58.24"
1425	421860.09	1599640.10	54°47'49.17"	36°28'22.45"
1450	422680.06	1599235.95	54°48'13.44"	36°28'7.22"
Река Малый Кармак и ее нечуждые притоки (022.01)				
1	424224.79	1801286.88	54°48'59.97"	36°27'42.59"
25	424747.30	1801018.38	54°49'14.95"	36°27'30.44"
50	425370.70	1800809.88	54°49'33.83"	36°27'21.03"
75	425769.14	1800085.79	54°49'45.06"	36°27'10.8"
100	425994.63	1799470.21	54°49'52.25"	36°27'9.18"
125	426489.13	1798670.74	54°50'6.38"	36°26'57.48"
150	426328.43	1797735.01	54°50'19.31"	36°27'2"
175	427060.97	1797306.14	54°50'24.19"	36°26'51.3"
200	427868.17	1796921.37	54°50'47.28"	36°26'32.28"
225	428443.74	1796403.39	54°51'4.92"	36°26'24.62"
250	429391.62	1796320.11	54°51'32.88"	36°26'6.51"
275	430227.87	1795885.96	54°51'57.91"	36°25'52.38"
300	430744.69	1795176.09	54°52'13.04"	36°25'41.9"
325	431387.72	1794525.23	54°52'32.12"	36°25'30.19"
350	432290.79	1794031.03	54°52'58.94"	36°25'13.87"
375	432614.72	1793277.25	54°53'4.46"	36°25'7.52"
400	432782.16	1792533.94	54°53'12.85"	36°25'1.52"
425	433099.89	1791984.50	54°53'23.01"	36°24'59.43"
450	433395.30	1791164.37	54°53'31.15"	36°24'50.92"
475	433622.71	1790744.00	54°53'38.31"	36°24'48.84"
500	433902.93	1789740.66	54°53'46.84"	36°24'44.79"
525	434162.50	1788934.17	54°53'54.08"	36°24'37.77"
550	434544.63	1788057.31	54°54'5.54"	36°24'31.37"
575	434830.99	1787148.54	54°54'14.39"	36°24'27.94"
600	435180.82	1786324.56	54°54'24.58"	36°24'20.59"
625	435604.15	1785626.67	54°54'36.42"	36°24'9.28"
650	436305.88	1785376.71	54°54'57.96"	36°24'0.7"
675	436803.56	1784880.62	54°55'12.37"	36°23'49.2"
700	439846.96	1781514.93	54°55'42.91"	36°22'54.87"
725	437253.37	1784924.36	54°55'25.49"	36°23'39.88"
750	436563.89	1785378.52	54°55'5.61"	36°23'55.35"
775	435715.24	1785804.23	54°54'39.88"	36°24'7.69"
800	435272.01	1786520.55	54°54'26.44"	36°24'14.7"
825	435031.86	1787395.14	54°54'20.2"	36°24'23.55"
850	434633.14	1788361.52	54°54'7.65"	36°24'27.19"
875	434839.24	1788705.76	54°54'13.86"	36°24'23.9"
900	435290.22	1788867.55	54°54'27.22"	36°24'15.45"
925	435771.15	1788961.06	54°54'41.37"	36°24'6.19"
950	436397.82	1788766.26	54°55'0.62"	36°23'58.06"
975	437144.39	1788629.47	54°55'22.29"	36°23'42.01"
1000	437871.73	1788589.53	54°55'41.51"	36°23'31.96"
1025	437991.63	1788673.90	54°55'47.63"	36°23'27.55"
1050	437464.16	1788902.11	54°55'31.52"	36°23'34.89"
1075	436870.97	1788857.13	54°55'14.79"	36°23'50.08"
1100	436214.62	1788958.52	54°54'54.99"	36°24'0.42"
1125	435661.65	1789109.9		

300	425689.92	1776821.22	54°49'43.52"	36°27'16.29"
325	425987.87	1776061.43	54°49'52.29"	36°27'10.55"
350	426295.96	1775644.66	54°50'51.51"	36°27'55.34"
375	426413.25	1774822.83	54°50'42.66"	36°26'59.57"
400	426598.29	1773970.89	54°50'59.78"	36°26'56.37"
425	426812.42	1773197.76	54°50'16.26"	36°26'53.03"
450	427023.50	1772460.22	54°50'22.66"	36°26'49.55"
475	427200.17	1771746.15	54°50'27.38"	36°26'44.07"
500	427455.14	1770789.16	54°50'35.01"	36°26'39.74"
525	428002.28	1770305.61	54°50'51.37"	36°26'30.37"
550	428053.45	1769496.80	54°50'53.06"	36°26'30.31"
575	428175.52	1768682.38	54°50'56.75"	36°26'28.42"
600	428313.33	1767602.63	54°51'06.64"	36°26'24.99"
625	428664.88	1766708.89	54°51'11.62"	36°26'21.26"
650	429033.60	1766186.26	54°51'22.25"	36°26'13.01"
675	429372.04	1765562.04	54°51'31.77"	36°26'3.87"
700	429896.22	1764560.68	54°51'47.42"	36°25'55.13"
725	430385.27	1763882.46	54°52'1.96"	36°25'46.36"
750	430493.55	1763098.74	54°52'5.45"	36°25'45.82"
775	430653.07	1762759.43	54°52'9.68"	36°25'40.38"
800	430613.19	1763490.76	54°52'8.63"	36°25'41.74"
825	430476.48	1764246.52	54°52'4.86"	36°25'45.72"
850	429880.91	1764981.84	54°51'47.67"	36°25'58.99"
875	429490.21	1765859.51	54°51'35.38"	36°26'2.57"
900	429180.27	1766568.95	54°51'26.26"	36°26'8.66"
925	428661.22	1767052.67	54°51'10.83"	36°26'17.91"
950	428421.79	1768091.18	54°51'4.32"	36°26'25.28"
975	428400.69	1769023.86	54°51'53.99"	36°26'25.15"
1000	428218.01	1769850.27	54°50'57.48"	36°26'25.57"
1025	427854.95	1770725.48	54°50'47.69"	36°26'36.56"
1050	427453.98	1771310.83	54°50'35.85"	36°26'44.11"
1075	427765.36	1771728.97	54°50'44.43"	36°26'35.16"
1100	428300.20	1771610.94	54°51'0.11"	36°26'24.47"
1125	428823.18	1771557.48	54°51'15.59"	36°26'14.72"
1150	429448.05	1771488.77	54°51'33.96"	36°26'2.52"
1175	429371.11	1771588.08	54°51'31.75"	36°26'24.25"
1200	428752.74	1771689.12	54°51'14.08"	36°26'18.92"
1225	428238.35	1771764.53	54°50'58.43"	36°26'26.38"
1250	427625.92	1771760.23	54°50'40.88"	36°26'40.63"
1275	427489.12	1772382.97	54°50'36.68"	36°26'39.01"
1300	427183.86	1773161.41	54°50'27.72"	36°26'48.46"
1325	426877.49	1773963.86	54°50'18.26"	36°26'52.19"
1350	427122.42	1774082.27	54°50'25.44"	36°26'47.32"
1375	427751.68	1774114.26	54°50'44.36"	36°26'37.06"
1400	428079.62	1774308.93	54°50'54.01"	36°26'30.71"
1425	427583.67	1774140.89	54°50'39.37"	36°26'40.11"
1450	427047.13	1774202.64	54°50'22.91"	36°26'47.27"
1475	426679.38	1774534.39	54°50'12.28"	36°26'55.27"
1500	426504.83	1775250.81	54°50'57.57"	36°27'0.82"
1525	426361.95	1775945.07	54°50'34.66"	36°27'4.07"
1550	426113.72	1776651.39	54°49'55.87"	36°27'7.45"
1575	425858.27	1777342.08	54°49'47.83"	36°27'9.83"
1600	425532.34	1778185.09	54°49'38.25"	36°27'16.19"
1625	424575.65	1778787.34	54°49'10.22"	36°27'35.41"
1650	423703.25	1778679.69	54°48'43.96"	36°27'49.39"
1675	422944.52	1779009.22	54°48'21.75"	36°28'4.74"
1700	422063.13	1778854.21	54°47'55.23"	36°28'18.92"
1725	421217.86	1779129.87	54°47'30.93"	36°28'38.23"
1750	420307.77	1779467.15	54°47'3.87"	36°28'54.48"
1775	419621.81	1779796.38	54°46'43.58"	36°29'7.28"
1800	418962.05	1779632.38	54°46'23.25"	36°29'15.46"
1825	418226.67	1779955.85	54°46'2.09"	36°29'32.16"
1850	417523.74	1780316.64	54°45'41.33"	36°29'45.41"
Реза Змеяка и её неугнетенные притоки (022.18)				
1	411854.84	1773442.08	54°42'53.38"	36°31'29.72"
25	411482.47	1774092.83	54°42'41.96"	36°31'34.62"
50	411234.25	1774844.73	54°42'34.38"	36°31'38.02"
75	410567.06	1775011.23	54°42'14.44"	36°31'49.23"
100	410205.93	1775667.00	54°42'44.59"	36°32'0.32"
125	409447.48	1776003.93	54°41'41.64"	36°32'11.85"
150	408625.78	1776183.02	54°41'17.58"	36°32'28.39"
175	407902.94	1776404.63	54°40'56.32"	36°32'42.41"
200	407307.80	1777058.76	54°40'38.53"	36°32'52.55"
225	406705.54	1777806.37	54°40'20.47"	36°33'2.19"
250	406598.51	1778203.30	54°40'17.27"	36°33'3.98"
275	406517.06	1778774.55	54°40'14.32"	36°33'3.15"
300	406318.66	1779301.30	54°40'9.05"	36°33'9.86"
325	406340.53	1779881.15	54°40'9.57"	36°33'8.79"
350	406110.14	1780368.89	54°40'2.34"	36°33'10.98"
375	406046.47	1780989.36	54°40'0.79"	36°33'13.84"
400	406019.49	1781582.50	54°40'0.01"	36°33'14.44"
425	405947.76	1782279.37	54°39'58.16"	36°33'17.14"
450	405808.95	1782527.13	54°39'54.23"	36°33'20.65"
475	405812.16	1781914.90	54°39'53.52"	36°33'16.51"
500	405825.96	1781406.87	54°39'54.75"	36°33'20.39"
525	405969.96	1780896.47	54°39'59.02"	36°33'17.76"
550	405995.06	1780311.59	54°39'58.84"	36°33'12.66"
575	406264.17	1779732.15	54°40'6.93"	36°33'8.33"
600	406223.93	1779226.54	54°40'6.22"	36°33'12.98"
625	406458.16	1778637.89	54°40'12.68"	36°33'4.74"
650	406504.27	1778094.33	54°40'14.16"	36°33'4.46"
675	406050.54	1778234.45	54°40'0.98"	36°33'14.13"
700	405989.13	1777976.54	54°39'58.74"	36°33'13.13"
725	406748.34	1777522.68	54°40'21.46"	36°33'0.38"
750	407173.42	1776783.81	54°40'34.15"	36°32'53.04"
775	408052.63	1776116.71	54°41'0.44"	36°32'58.08"
800	408699.08	1775866.24	54°41'19.04"	36°32'23.44"

825	409601.11	1775712.04	54°41'45.82"	36°32'7.13"
850	410042.75	1775236.50	54°41'59.57"	36°32'32.37"
875	410565.31	1774705.89	54°42'14.61"	36°31'50.55"
900	411147.32	1774389.61	54°42'31.87"	36°31'39.97"
925	411545.08	1773534.31	54°42'43.42"	36°31'31.46"
Реза Труехона и её неугнетенные притоки (022.19)				
1	408298.22	1775885.07	54°41'7.37"	36°32'31.48"
25	408239.25	1775989.60	54°41'5.58"	36°32'32.71"
50	407475.47	1775622.10	54°40'43.16"	36°32'47.78"
75	407140.56	1774919.23	54°40'33.32"	36°32'54.36"
100	406633.40	1774392.08	54°40'18.12"	36°32'7.28"
125	405814.27	1773783.88	54°39'53.77"	36°33'17.04"
150	405237.44	1773042.06	54°39'36.76"	36°33'28.43"
175	404753.39	1772119.55	54°39'22.36"	36°33'36.99"
200	404001.11	1771851.60	54°38'59.76"	36°33'49.25"
225	403175.34	1771205.75	54°38'35.51"	36°34'5.47"
250	402433.19	1771469.21	54°38'13.35"	36°34'18.27"
275	401474.16	1771450.30	54°37'44.87"	36°34'35.49"
300	401039.62	1771252.99	54°37'32.45"	36°34'45.76"
325	401935.44	1771373.81	54°37'58.84"	36°34'28.54"
350	402815.21	1771120.45	54°38'24.77"	36°34'11.35"
375	403422.19	1770797.23	54°38'42.68"	36°34'0.27"
400	403303.51	1770262.72	54°38'39.48"	36°34'0.41"
425	403009.99	1769718.90	54°38'31.27"	36°34'11.83"
450	402825.15	1769237.80	54°38'24.93"	36°34'10.86"
475	402511.97	1768767.75	54°38'16.48"	36°34'20.79"
500	402262.85	1768351.96	54°38'7.91"	36°34'25.36"
525	402389.92	1768376.92	54°38'12.81"	36°34'22.75"
550	402716.79	1768894.26	54°38'22.37"	36°34'16.13"
575	402978.74	1769431.44	54°38'30.09"	36°34'11.11"
600	403248.99	1769905.27	54°38'38.36"	36°34'47.88"
625	403501.77	1770406.52	54°38'45.63"	36°34'1.74"
650	403522.30	1770953.59	54°38'45.76"	36°33'58.95"
675	404074.23	1771550.44	54°39'2.05"	36°33'48.54"
700	404826.70	1771841.13	54°39'20.85"	36°33'37.26"
725	405306.38	1772767.33	54°39'38.75"	36°33'26.87"
750	405903.57	1773590.38	54°39'56.65"	36°33'16.96"
775	406744.58	1774207.62	54°40'21.67"	36°33'1.68"
800	407336.38	1774772.12	54°40'38.94"	36°32'49.86"
825	407655.80	1775502.32	54°40'48.84"	36°32'46.27"
850	408391.74	1775836.46	54°41'10.67"	36°32'32.46"
Реза Киза и её неугнетенные притоки (022.20)				
1	411903.33	1773153.63	54°42'54.37"	36°31'26.27"
25	411696.26	1772822.75	54°42'48.09"	36°31'29.62"
50	411392.98	1772316.12	54°42'39.83"	36°31'38.88"
75	410863.27	1771830.23	54°42'23.47"	36°31'44.99"
100	410305.28	1771501.65	54°42'6.87"	36°31'55.15"
125	409708.88	1771157.24	54°41'49.87"	36°32'9.14"
150	409147.50	1770922.73	54°41'32.77"	36°32'17.43"
175	408690.79	1770647.68	54°41'19.52"	36°32'27.26"
200	408301.96	1770123.51	54°41'8.17"	36°32'35.23"
225	408361.62	1770003.73	54°41'9.59"	36°32'32.39"
250	408629.80	1770451.70	54°41'17.77"	36°32'28.42"
275	409118.26	1770645.54	54°41'31.65"	36°32'16.72"
300	409514.85	1770960.64	54°41'44.02"	36°32'12.52"
325	410116.97	1771250.34	54°42'1.99"	36°32'2.15"
350	410698.55	1771619.28	54°42'18.87"	36°31'49.35"
375	411203.93	1771940.27	54°42'34.18"	36°31'42.08"
400	411545.96	1772438.04	54°42'44.35"	36°31'35.98"
425	411941.82	1772882.85	54°42'55.94"	36°31'28.02"
Реза Белювка и её неугнетенные притоки (022.26)				
1	413255.23	1763754.10	54°43'34.27"	36°31'0.96"
25	412581.23	1763385.62	54°43'14.29"	36°31'13.29"
50	412249.49	1761876.56	54°43'4.72"	36°31'20.77"
75	411547.56	1762085.91	54°42'43.99"	36°31'33.89"
100	410592.08	1761578.28	54°42'15.17"	36°31'48.87"
125	410210.52	1762007.19	54°42'4.37"	36°31'58.12"
150	409744.48	1762271.01	54°41'49.56"	36°32'7.15"
175	409156.95	1762069.32	54°41'33.51"	36°32'19.58"
200	408679.39	1762076.45	54°41'18.77"	36°32'25.47"
225	408315.26	1762485.16	54°41'7.84"	36°32'31.38"
250	408426.32	1763001.75	54°41'11.97"	

3325	372090.60	1724125.58	54°23'13.33"	36°43'28.09"
3350	371387.56	1723135.06	54°22'52.41"	36°43'40.48"
3375	370790.70	1722867.20	54°22'34.83"	36°43'51.88"
3400	370222.38	1722867.46	54°22'17.63"	36°44'04.42"
3425	369608.05	1722652.48	54°21'59.05"	36°44'9.72"
3450	369052.48	1722416.20	54°21'42.99"	36°44'21.86"
3475	368490.42	1722004.14	54°21'26.24"	36°44'31.6"
3500	369227.57	1722346.72	54°21'48.28"	36°44'19.19"
3525	368033.27	1722643.45	54°22'15.18"	36°44'7.86"
3550	370274.00	1722703.53	54°22'18.78"	36°43'57.54"
3575	370812.34	1722746.35	54°22'35.11"	36°43'49.65"
3600	371106.30	1722361.69	54°22'43.8"	36°43'44.18"
3625	370674.18	1721029.42	54°22'30.84"	36°43'51.3"
3650	370569.23	1719772.68	54°22'27.78"	36°43'53.44"
3675	370443.63	1718484.09	54°22'24.45"	36°43'57.74"
3700	370378.20	1717346.23	54°22'22.08"	36°43'56.71"
3725	370125.64	1716345.73	54°22'15.02"	36°44'3.48"
3750	370387.14	1715157.77	54°22'22.28"	36°43'56.24"
3775	370917.41	1714480.90	54°22'38.3"	36°43'48.13"
3800	370719.94	1715457.61	54°22'32.97"	36°43'54.38"
3825	370727.77	1716487.11	54°22'33.03"	36°43'53.37"
3850	371166.03	1717365.05	54°22'51.3"	36°43'41.73"
3875	370912.31	1718508.75	54°22'38.05"	36°43'47.71"
3900	370985.86	1719791.22	54°22'40.79"	36°43'49.21"
3925	371204.92	1721216.03	54°22'47.35"	36°43'45.6"
3950	371580.83	1722525.08	54°22'57.53"	36°43'38.94"
3975	372297.06	1723369.81	54°23'18.91"	36°43'21.63"
4000	372864.80	1723993.55	54°23'36.52"	36°43'15.25"
4025	373247.26	1724790.32	54°23'47.33"	36°43'5.63"
4050	374285.05	1725029.38	54°24'17.93"	36°42'45.94"
4075	375164.58	1724798.38	54°24'44.58"	36°42'32.88"
4100	376294.27	1725614.56	54°25'17.81"	36°42'11.02"
4125	377307.89	1726266.01	54°25'48.53"	36°41'56"
4150	378643.60	1726614.76	54°26'27.88"	36°41'30.51"
4175	379787.14	1727373.74	54°27'1.36"	36°41'9.59"
4200	381068.20	1727648.69	54°27'39.45"	36°40'44.85"
4225	382198.14	1728180.22	54°28'12.93"	36°40'24.2"
4250	383632.13	1727791.86	54°28'55.48"	36°39'58.32"
4275	383710.76	1727379.83	54°28'58.48"	36°40'04.24"
4300	383506.28	1726734.23	54°28'51.88"	36°40'1.26"
4325	383230.81	1726301.41	54°28'44.26"	36°40'9.05"
4350	383207.67	1725736.62	54°28'43.43"	36°40'8.74"
4375	382919.16	1725269.29	54°28'34.35"	36°40'11.32"
4400	382860.03	1725035.47	54°28'32.46"	36°40'11.72"
4425	383153.29	1725485.96	54°28'41.43"	36°40'7.77"
4450	383387.40	1725962.49	54°28'48.49"	36°40'4.12"
4475	383556.24	1724928.10	54°28'53.34"	36°40'00.25"
4500	383591.46	1724929.00	54°28'54.61"	36°40'0.75"
4525	383549.00	1724513.93	54°28'52.88"	36°39'59.15"
4550	383684.84	1724549.98	54°28'57.77"	36°40'1.02"
4575	383662.36	1725074.97	54°28'56.61"	36°39'58.96"
4600	383640.75	1725665.28	54°28'56.37"	36°40'1.35"
4625	383595.03	1726256.60	54°28'54.28"	36°39'58.48"
4650	383673.28	1726805.54	54°28'56.85"	36°39'58.35"
4675	383817.91	1727326.39	54°29'1.79"	36°39'58.98"
4700	384012.45	1727827.03	54°29'07.09"	36°39'53.11"
4725	384599.60	1728215.41	54°29'24.67"	36°39'43.3"
4750	385526.34	1728863.55	54°29'51.91"	36°39'25.25"
4775	385672.06	1728495.48	54°29'55.95"	36°39'21.18"
4800	385890.94	1728016.33	54°30'03.05"	36°39'21.94"
4825	386236.60	1727226.77	54°30'13.25"	36°39'13.77"
4850	386300.66	1726759.28	54°30'15.22"	36°39'12.93"
4875	386337.55	1727238.40	54°30'16.27"	36°39'11.7"
4900	386091.97	1727824.15	54°30'19.34"	36°39'18.29"
4925	385803.02	1728562.44	54°29'59.8"	36°39'18.62"
4950	386146.26	1729139.47	54°30'10.23"	36°39'13.66"
4975	387506.06	1729274.00	54°30'50.38"	36°38'48.09"
5000	388290.68	1730587.98	54°31'14.29"	36°38'37.1"
5025	388986.90	1731487.44	54°31'35.18"	36°38'25.66"
5050	389437.43	1732628.62	54°31'48.07"	36°38'15.1"
5075	390216.88	1733805.49	54°32'11.65"	36°38'3.32"
5100	390231.16	1735144.72	54°32'11.34"	36°37'59.36"
5125	390064.50	1736176.60	54°32'6.74"	36°38'4.12"
5150	390053.21	1736960.11	54°32'6.11"	36°38'2.84"
5175	389759.01	1737960.25	54°31'57.18"	36°38'7.13"
5200	389584.36	1738854.40	54°31'52.35"	36°38'12.08"
5225	389437.11	1739996.03	54°31'47.73"	36°38'13.46"
5250	388981.68	1741213.24	54°31'34.8"	36°38'24.62"
5275	388162.69	1742424.55	54°31'10.5"	36°38'39.47"
5300	387441.95	1743307.30	54°30'49.38"	36°38'53.82"
5325	387075.36	1744391.27	54°30'37.9"	36°38'57.4"
5350	386750.39	1745119.14	54°30'28.29"	36°39'3.42"
5375	386844.08	1746468.47	54°30'30.75"	36°39'0.14"
5400	387289.83	1747656.78	54°30'44.74"	36°38'55.95"
5425	387914.84	1749042.83	54°31'3.3"	36°38'44.71"
5450	388303.11	1750338.26	54°31'14.08"	36°38'33.95"
5475	389011.94	1751212.68	54°31'35.96"	36°38'25.41"
5500	389738.31	1752052.34	54°31'56.87"	36°38'9.04"
5525	390205.93	1751574.92	54°32'11.58"	36°38'7.78"
5550	390382.84	1750805.16	54°32'16.34"	36°38'0.12"
5575	390637.53	1749911.92	54°32'23.78"	36°37'53.92"
5600	390642.47	1750219.01	54°32'23.86"	36°37'53.52"
5625	390491.99	1750869.97	54°32'19.93"	36°37'58.91"
5650	390269.57	1751661.52	54°32'12.9"	36°38'0.78"
5675	389820.35	1752150.52	54°31'59.35"	36°38'7.77"
5700	390142.90	1753269.32	54°32'9.48"	36°38'4.76"
5725	391055.97	1754107.03	54°32'36.64"	36°38'48.61"

5750	392002.00	1754399.06	54°33'3.72"	36°37'26.51"
5775	392893.53	1755339.30	54°33'30.71"	36°37'13.09"
5800	394453.35	1755745.50	54°34'16.81"	36°36'43.92"
5825	394916.21	1757071.66	54°34'30.4"	36°36'34.81"
5850	395709.33	1758201.16	54°34'54.05"	36°36'21.05"
5875	396682.37	1757884.62	54°35'28.29"	36°36'0.34"
5900	396892.33	1757558.95	54°35'29.14"	36°35'59.59"
5925	396957.25	1757116.14	54°35'30.98"	36°35'58"
5950	397129.01	1756526.48	54°35'35.84"	36°35'53.65"
5975	397395.58	1755979.97	54°35'44.32"	36°35'51.75"
6000	397660.41	1755257.16	54°35'52.01"	36°35'46.07"
6025	397861.71	1754576.17	54°35'58.28"	36°35'43.96"
6050	397732.39	1753860.03	54°35'54.12"	36°35'44.66"
6075	397520.00	1753180.36	54°35'47.49"	36°35'46.5"
6100	397416.08	1752500.16	54°35'44.42"	36°35'48.8"
6125	397288.96	1751786.82	54°35'41.55"	36°35'55.64"
6150	396945.61	1751326.23	54°35'31.01"	36°36'0.07"
6175	397101.99	1751416.39	54°35'36.03"	36°35'59.19"
6200	397434.85	1751900.99	54°35'45.76"	36°35'52.43"
6225	397551.67	1752608.54	54°35'49.05"	36°35'49.38"
6250	397638.43	1753218.35	54°35'51.38"	36°35'46.57"
6275	397837.97	1753917.48	54°35'57.85"	36°35'45.73"
6300	397942.95	1754513.26	54°36'09.94"	36°35'43.72"
6325	397778.26	1755287.92	54°35'55.35"	36°35'43.15"
6350	397537.82	1755931.78	54°35'48.79"	36°35'50.4"
6375	397298.49	1756049.93	54°35'41.35"	36°35'53.05"
6400	397091.71	1756466.23	54°35'35.44"	36°35'57.93"
6425	397003.70	1757493.53	54°35'32.82"	36°35'59.48"
6450	397499.61	1757957.36	54°35'47.44"	36°35'50.01"
6475	397837.97	1759322.56	54°36'06.86"	36°35'34.66"
6500	399452.68	1758389.69	54°36'45.45"	36°35'14.91"
6525	400367.00	1757772.14	54°37'11.87"	36°34'54.8"
6550	401840.02	1758493.52	54°37'55.58"	36°34'28.12"
6575	403269.10	1759235.62	54°38'38.14"	36°34'2.99"
6600	403839.00	1758268.96	54°38'58.84"	36°33'53.61"
6625	405327.77	1758360.13	54°39'39.78"	36°33'28.49"
6650	406392.24	1758443.53	54°40'10.8"	36°33'6.35"
6675	407462.81	1757504.61	54°40'43.13"	36°32'49.77"
6700	408448.56	1758839.69	54°41'12.1"	36°32'30.49"
6725	410027.77	1758857.59	54°41'59.14"	36°32'2.74"
6750	410625.45	1759815.75	54°42'16.54"	36°31'50.17"
6775	411033.04	1761272.23	54°42'28.2"	36°31'40.61"
6800	411769.64	1761162.63	54°42'50.65"	36°31'30.24"
6825	412694.93	1762260.28	54°43'18.38"	36°31'14.82"
6850	413465.39	1763600.45	54°43'40.67"	36°30'57.94"
6875	413448.16	1762176.89	54°43'50.05"	36°40'1.79"

Река Рамаль и её неугнетённые притоки (022.26.02)

1	407578.26	1757905.22	54°40'45.99"	36°32'44.83"
2	407423.12	1757192.09	54°40'41.25"	36°32'46.93"
3	406985.87	1756526.17	54°40'29.05"	36°32'58.78"
4	406530.94	1755860.07	54°40'15.63"	36°33'7.43"
5	406098.93	1754535.33	54°40'21.1"	36°33'15.26"
10	405721.47	1753760.23	54°39'51.15"	36°33'19.77"
15	405303.73	1753101.91	54°39'44.96"	36°33'25.07"
20	405081.15	1752892.87	54°39'31.83"	36°33'29.78"
25	404747.94	1753087.62	54°39'14.75"	36°33'44.85"
30	403989.46	1753213.46	54°38'59.78"	36°33'51.27"
35	403402.08	1753179.58	54°38'41.97"	36°34'0"
40	402746.48	1752906.44	54°38'22.93"	36°34'14"
45	402225.89	1752868.56	54°38'9.71"	36°34'25.58"
50	401747.67	1752691.51	54°37'45.38"	36°34'38.13"
55	400931.18	1752457.63	54°37'28.79"	36°34'45.47"
60	400398.39	1752165.59	54°37'13.22"	36°34'56.23"
65	400343.74	1752167.00	54°37'11.52"	36°34'56.98"
70	399819.94	1750988.01	54°36'56.66"	36°35'9.58"
75	399999.50	1751011.24	54°37'14.8"	36°35'4.05"
80	400500.55	1751645.83	54°37'16.39"	36°34'55.2"
85	400556.73	1752184.95	54°37'18.24"	36°34'55.11"
90	401111.64	1752452.83	54°37'34.61"	36°34'44.56"
95	401660.54	1752617.69	54°37'50.79"	36°34'34.06"
100	402205.26	1752743.01	54°38'6.66"	36°34'22.71"
10				

3675	407170.34	1756414.24	54°40'33.98"	36°32'52.68"
3700	407607.17	1757096.23	54°40'46.76"	36°32'43.83"
3725	407709.66	1757992.88	54°40'50.33"	36°32'44.49"
Река Логушка и её неугнетенные притоки (022.26.03)				
1	401730.07	1758924.32	54°37'52.37"	36°34'30.37"
25	401480.23	1759039.30	54°37'45.12"	36°34'35.74"
50	401390.04	1759987.04	54°37'42.25"	36°34'36.4"
75	401180.76	1760520.19	54°37'36.78"	36°34'43.92"
100	401091.30	1761019.52	54°37'33.66"	36°34'43.17"
125	401303.35	1761605.59	54°37'40"	36°34'39.58"
150	401567.11	1762057.54	54°37'47.58"	36°34'33.54"
175	401786.58	1762467.14	54°37'54.57"	36°34'31.97"
200	401743.71	1763316.24	54°37'53.43"	36°34'33.42"
225	401716.31	1763960.17	54°37'52.21"	36°34'31.86"
250	401776.57	1764547.44	54°37'54.26"	36°34'32.1"
275	401699.47	1764655.86	54°37'51.87"	36°34'32.99"
300	401568.03	1764190.68	54°37'47.52"	36°34'33.11"
325	401622.36	1763615.08	54°37'49.47"	36°34'33.83"
350	401634.44	1762988.03	54°37'49.91"	36°34'34.02"
375	401655.34	1762356.52	54°37'50.43"	36°34'33.12"
400	401306.56	1761834.20	54°37'40.31"	36°34'40.6"
425	401019.16	1761301.12	54°37'31.38"	36°34'43.76"
450	400679.93	1761719.57	54°37'22.1"	36°34'53.9"
475	400414.83	1762099.71	54°37'14.14"	36°34'58.2"
500	400037.98	1762516.52	54°37'3.11"	36°35'5.82"
525	399617.58	1763077.18	54°36'50.23"	36°35'11.4"
550	399318.42	1763481.14	54°36'41.12"	36°35'16.01"
575	398971.88	1764106.27	54°36'31.39"	36°35'24.68"
600	399471.46	1764983.10	54°36'45.78"	36°35'13.44"
625	399830.79	1765844.60	54°36'35.77"	36°35'8.61"
650	400098.83	1766414.45	54°37'34.76"	36°35'3.95"
675	399721.43	1765868.15	54°36'53.16"	36°35'8.74"
700	399388.87	1765075.16	54°36'43.75"	36°35'17.05"
725	398946.26	1764265.41	54°36'30"	36°35'21.95"
750	398546.38	1764663.56	54°36'18.26"	36°35'29.83"
775	397923.35	1765084.62	54°35'59.75"	36°35'50.98"
800	397517.77	1765929.53	54°35'48.14"	36°35'50.51"
825	397421.53	1766552.05	54°35'45.04"	36°35'51.02"
850	397506.58	1767150.50	54°35'47.82"	36°35'49.73"
875	397559.24	1767316.26	54°35'48.83"	36°35'47.03"
900	397248.87	1766631.74	54°35'40.27"	36°35'55.9"
925	397423.90	1765863.42	54°35'45.49"	36°35'52.88"
950	397686.45	1765155.75	54°35'52.82"	36°35'45.8"
975	398138.85	1764757.74	54°36'6.65"	36°35'39.65"
1000	398639.13	1764305.07	54°36'20.75"	36°35'26.86"
1025	399126.20	1763750.34	54°36'35.27"	36°35'18.37"
1050	399311.15	1763285.01	54°36'40.71"	36°35'14.75"
1075	399627.75	1762939.21	54°36'50.71"	36°35'12.09"
1100	399953.40	1762458.15	54°37'00.11"	36°35'4.37"
1125	400331.72	1762016.31	54°37'11.56"	36°34'59.15"
1150	400665.32	1761501.57	54°37'21.05"	36°34'51.02"
1175	400981.63	1761153.87	54°37'30.74"	36°34'46.87"
1200	401067.94	1760510.72	54°37'33.62"	36°34'46.9"
1225	401290.26	1759937.95	54°37'39.52"	36°34'39.35"
1250	401357.22	1759400.63	54°37'41.46"	36°34'37.93"
1275	401631.25	1758886.81	54°37'49.62"	36°34'33.1"
Река Егличиха и её неугнетенные притоки (022.26.05.01)				
1	391550.19	1759450.98	54°32'50.51"	36°37'35.66"
25	391231.31	1759167.40	54°32'41.17"	36°37'42.05"
50	390827.27	1758770.93	54°32'29.14"	36°37'49.15"
75	390336.31	1758487.00	54°32'14.62"	36°37'58.23"
100	389828.61	1758214.47	54°31'59.86"	36°38'8.95"
125	389133.25	1758080.54	54°31'38.86"	36°38'19.67"
150	388741.22	1758006.91	54°31'27.19"	36°38'26.6"
175	388464.93	1758933.06	54°31'19.72"	36°38'35.24"
200	388468.39	1758532.42	54°31'19.27"	36°38'32.4"
225	388900.60	1758164.46	54°31'32.31"	36°38'25.67"
250	389583.12	1758001.91	54°31'52.07"	36°38'10.87"
275	390063.99	1758211.91	54°32'7.23"	36°38'6.65"
300	390565.32	1758467.09	54°32'21.42"	36°37'54.14"
325	391041.38	1758866.40	54°32'35.61"	36°37'45.84"
350	391494.33	1759259.49	54°32'49.9"	36°37'37.39"
375	391578.46	1759449.07	54°32'51.62"	36°37'36.54"
Река Ертарка и её неугнетенные притоки (022.26.05.02)				
1	391821.89	1761957.39	54°32'59.29"	36°37'34.34"
25	391808.88	1762350.01	54°32'58.89"	36°37'34.53"
50	391825.47	1763078.58	54°32'58.96"	36°37'32.12"
75	392335.50	1763634.69	54°33'14.13"	36°37'23.04"
100	392985.95	1763751.77	54°33'33.88"	36°37'13.58"
125	392991.93	1763885.65	54°33'34.04"	36°37'13.37"
150	392324.17	1763741.11	54°33'13.45"	36°37'21.55"
175	392233.57	1764289.52	54°33'10.88"	36°37'25.43"
200	392562.04	1765187.76	54°33'20.38"	36°37'16.57"
225	392137.16	1764348.77	54°33'7.9"	36°37'24.88"
250	391744.77	1763770.06	54°32'56.88"	36°37'35.12"
275	391460.00	1764378.96	54°32'47.64"	36°37'36.31"
300	391703.01	1765015.51	54°32'54.86"	36°37'31.97"
325	391712.31	1765498.63	54°32'55.44"	36°37'33.34"
350	391458.55	1764775.81	54°32'48.16"	36°37'39.17"
375	391193.80	1764780.05	54°32'40.56"	36°37'45.24"
400	390738.55	1765071.21	54°32'26.8"	36°37'52.19"
425	390477.68	1765594.89	54°32'19.99"	36°37'57.58"
450	390389.12	1766020.27	54°32'15.99"	36°37'56.3"
475	390397.29	1765671.82	54°32'16.47"	36°37'57.03"
500	390594.86	1765087.73	54°32'22.85"	36°37'56.39"
525	391124.45	1764779.18	54°32'38.14"	36°37'44.7"
550	391403.75	1764119.56	54°32'46.74"	36°37'41.19"

575	391719.42	1763107.84	54°32'55.77"	36°37'33.78"
600	391726.02	1762479.01	54°32'55.55"	36°37'31.6"
625	391810.06	1761913.97	54°32'58.09"	36°37'30.29"
Река Бутка и её неугнетенные притоки (022.26.08)				
1	387045.06	1747678.02	54°30'36.7"	36°38'56.41"
25	386624.33	1748022.34	54°30'24.49"	36°39'32.39"
50	385671.76	1747764.30	54°29'56.65"	36°39'24.79"
75	384984.31	1747898.57	54°29'35.79"	36°39'34.87"
100	385052.17	1748341.52	54°29'37.67"	36°39'32.93"
125	384781.69	1747665.14	54°29'30.17"	36°39'40.48"
150	384127.07	1747168.82	54°29'10.11"	36°39'49.09"
175	383721.39	1746264.59	54°28'58.39"	36°39'58.05"
200	383446.58	1745574.87	54°28'50.43"	36°40'3.98"
225	382939.59	1744482.12	54°28'35.39"	36°40'13.16"
250	382495.51	1743300.25	54°28'22.13"	36°40'20.75"
275	382397.64	1742346.62	54°28'19.36"	36°40'23.18"
300	382111.21	1741580.49	54°28'10.42"	36°40'26.13"
325	381916.77	1740652.43	54°28'5.22"	36°40'32.51"
350	381677.86	1739744.80	54°27'58.22"	36°40'37.27"
375	381433.57	1739127.09	54°27'50.67"	36°40'40.18"
400	381296.59	1738454.51	54°27'46.63"	36°40'42.75"
425	380823.83	1738687.49	54°27'32.84"	36°40'52.49"
450	380464.79	1739144.77	54°27'22.14"	36°40'58.74"
475	380019.16	1739640.86	54°27'27.27"	36°41'3.52"
500	379739.93	1739797.93	54°26'49.9"	36°41'9.08"
525	378797.65	1739850.45	54°26'32.51"	36°41'28"
550	378219.47	1739668.05	54°26'15.12"	36°41'37.61"
575	378119.72	1739548.38	54°26'12.45"	36°41'40.54"
600	378687.38	1739620.41	54°26'28.96"	36°41'28.6"
625	379233.52	1739694.34	54°26'45.32"	36°41'19.5"
650	379993.65	1739513.50	54°27'8.01"	36°41'6.5"
675	380386.22	1739043.27	54°27'19.23"	36°40'57.23"
700	380798.65	1738566.43	54°27'31.91"	36°40'52.01"
725	381009.25	1738223.10	54°27'37.75"	36°40'46.17"
750	380867.06	1737463.27	54°27'33.34"	36°40'47.75"
775	380581.59	1737063.04	54°27'25.4"	36°40'55.61"
800	380021.27	1737268.67	54°27'8.45"	36°41'4.05"
825	380279.65	1737137.25	54°27'16.5"	36°41'1.35"
850	38082.32	1736887.81	54°27'31.09"	36°40'50.61"
875	380843.84	1735905.92	54°27'33.44"	36°40'52.18"
900	380708.75	1734904.00	54°27'29.34"	36°40'54.14"
925	380228.63	1734729.54	54°27'15.18"	36°41'3.19"
950	379410.87	1734383.89	54°27'10.87"	36°41'17.08"
975	378609.96	1734480.99	54°26'27.25"	36°41'32.96"
1000	377782.89	1735091.50	54°26'2.63"	36°41'47.47"
1025	377070.90	1734912.53	54°25'41.5"	36°42'0.31"
1050	376700.01	1734358.27	54°25'26.83"	36°42'0.47"
1075	375894.31	1734245.32	54°25'15.44"	36°42'18.4"
1100	375125.82	1734314.61	54°24'43.67"	36°42'34.81"
1125	374315.50	1734266.60	54°24'19.29"	36°42'47.7"
1150	373725.04	1734689.78	54°24'21.29"	36°42'55.93"
1175	372999.20	1734704.27	54°23'39.9"	36°43'9.76"
1200	372618.06	1735298.35	54°23'28.44"	36°43'15.88"
1225	372194.55	1735865.78	54°23'16.36"	36°43'25.98"
1250	371564.15	1736508.90	54°22'57.24"	36°43'35.22"
1275	370947.26	1737265.19	54°22'39.03"	36°43'46.83"
1300	370169.66	1737859.28	54°22'16.35"	36°44'2.8"
1325	369458.55	1738474.97	54°21'55.12"	36°44'14.95"
1350	369237.60	1738418.72	54°21'48.61"	36°44'19.16"
1375	369850.30	1737818.54	54°22'6.5"	36°44'6.66"
1400	370684.86	1737307.05	54°22'31.55"	36°43'54.6"
1425	371121.80	1736651.43	54°22'44.76"	36°43'46.47"
1450	371716.17	1736056.17	54°23'1.78"	36°43'32.6"
1475	372109.72	1735519.08	54°23'14.02"	36°43'28.37"
1500	372589.73	1734849.87	54°23'28.28"	36°43'19.82"
1525	373338.23	1734319.85	54°23'50"	36°43'3.84"
1550	373977.28	1734372.91	54°24'9.27"	36°42'52.64"
1575	374523.86	1734228.13	54°24'31.78"	36°42'42.23"
1600	375299.92	1733924.69	54°23'52.68"	36°42'28.07"
1625	376201.95	1733982.69	54°25'15.75"	36°42'16.17"
1650	376987.79	1734462.60	54°25'38.92"	36°42'1.23"
1675	377438.30	1734401.86	54°25'51.8	

900	380702.68	1749731.85	54°27'29.09"	36°40'53.89"
925	380973.13	1749180.44	54°27'36.56"	36°40'46.2"
950	381379.46	1748693.77	54°27'48.95"	36°40'40.59"
975	381673.14	1748276.48	54°27'57.35"	36°40'33.66"
1000	381659.57	1747802.11	54°27'57.38"	36°40'36.11"
1025	381779.31	1747187.34	54°28'06.77"	36°40'32.62"
Река Катарач и её неугнетенные притоки (022.26.08.02.03)				
1	376722.00	1748127.13	54°25'30.23"	36°42'1.95"
25	376499.18	1748475.78	54°25'23.8"	36°42'6.88"
50	376751.23	1748911.59	54°25'31.33"	36°42'2.61"
75	376824.01	1749307.81	54°25'33.27"	36°42'0.17"
100	376488.84	1748870.83	54°25'24.16"	36°42'10.45"
125	376317.29	1749379.92	54°25'18.51"	36°42'10.71"
150	376019.83	1749916.75	54°25'10.23"	36°42'18.82"
175	375783.42	1750548.36	54°25'2.79"	36°42'20.96"
200	375630.92	1751261.32	54°24'59.36"	36°42'25.9"
225	376178.75	1751261.76	54°25'14.86"	36°42'15.56"
250	376832.61	1751292.81	54°25'34.13"	36°42'3.1"
275	376670.12	1751764.12	54°25'28.81"	36°42'3.5"
300	376544.73	1751328.39	54°25'25.71"	36°42'8.88"
325	375954.72	1751387.02	54°25'8.18"	36°42'19.42"
350	375526.96	1751442.56	54°25'15.72"	36°42'28.33"
375	375061.47	1751977.52	54°24'41.41"	36°42'34.17"
400	374417.33	1752016.29	54°24'22.14"	36°42'45.01"
425	373995.48	1752095.69	54°24'9.77"	36°42'53.34"
450	373773.86	1752872.20	54°24'3.57"	36°42'59.26"
475	373335.46	1753214.58	54°23'50.15"	36°43'05.07"
500	373293.00	1753726.99	54°23'48.52"	36°43'3.93"
525	373237.61	1754295.03	54°23'47.4"	36°43'7.59"
550	373137.23	1754001.04	54°23'44.03"	36°43'7.44"
575	373178.81	1753442.35	54°23'45.85"	36°43'9.67"
600	373416.70	1752932.45	54°23'52.81"	36°43'4.84"
625	373662.31	1752433.77	54°23'59.77"	36°42'58.44"
650	373747.32	1751981.42	54°24'2.24"	36°42'56.97"
675	373247.51	1751896.51	54°23'47.59"	36°43'6.9"
700	372998.86	1751711.23	54°23'40.56"	36°43'13.15"
725	373542.51	1751783.26	54°23'56.35"	36°43'1.61"
750	374017.27	1751803.93	54°24'10.2"	36°42'51.87"
775	374256.62	1751314.12	54°24'17.66"	36°42'49.37"
800	374179.47	1750466.82	54°24'15.22"	36°42'49.99"
825	374368.40	1751298.55	54°24'20.76"	36°42'46.24"
850	374466.33	1751893.33	54°24'23.6"	36°42'44.13"
875	374965.84	1751871.34	54°24'38.94"	36°42'37.78"
900	375441.85	1751381.77	54°24'53.09"	36°42'29.29"
925	375588.39	1750684.98	54°24'56.97"	36°42'24.3"
950	375820.28	1750100.56	54°24'33.74"	36°42'19.58"
975	376035.04	1749639.93	54°25'9.88"	36°42'14.49"
1000	376254.39	1749040.81	54°25'16.74"	36°42'12.35"
1025	376409.12	1748418.40	54°25'21.06"	36°42'8.19"
Река Белая и её неугнетенные притоки (022.26.09)				
1	389889.85	1733210.04	54°32'1.92"	36°38'9.08"
25	389875.67	1732634.45	54°32'1.31"	36°38'8.41"
50	390629.75	1732165.34	54°32'23.77"	36°37'55.19"
75	390982.00	1731385.85	54°32'33.46"	36°37'44.96"
100	391527.71	1730604.66	54°32'50.37"	36°37'38.74"
125	391996.56	1729860.47	54°33'4.13"	36°37'29.49"
150	392427.34	1729058.69	54°33'16.69"	36°37'20.56"
175	392748.94	1728045.75	54°33'26.84"	36°37'17.82"
200	393173.23	1727330.17	54°33'38.71"	36°37'6.49"
225	393556.11	1726433.73	54°33'49.94"	36°36'58.94"
250	393960.70	1725568.29	54°33'54.54"	36°36'59.53"
275	393899.12	1724636.94	54°34'0.13"	36°36'52.77"
300	394603.04	1723945.03	54°34'20.93"	36°36'39.61"
325	394294.43	1724481.68	54°34'12.17"	36°36'47.21"
350	393975.21	1725287.21	54°34'42.48"	36°36'51.86"
375	393854.27	1726112.63	54°33'58.95"	36°36'54.36"
400	393613.59	1727020.81	54°33'52.14"	36°37'0.36"
425	393205.28	1727823.21	54°33'42.68"	36°37'4.35"
450	392722.44	1728564.53	54°33'25.13"	36°37'13.68"
475	392433.24	1729541.57	54°33'16.76"	36°37'19.94"
500	391937.26	1730523.14	54°33'2.07"	36°37'29.02"
525	391410.39	1731047.88	54°33'26.57"	36°37'39.22"
550	391056.23	1731837.29	54°32'35.9"	36°37'44.8"
575	390558.64	1732482.11	54°32'21.55"	36°37'55.91"
600	389991.63	1732924.20	54°32'4.71"	36°38'6.11"
Река Грязная и её неугнетенные притоки (022.26.09)				
1	389169.49	1732436.07	56°45'53.01"	63°51'1.76"
25	388735.22	1732035.78	56°45'39.72"	63°50'36.83"
50	388272.57	1731493.15	56°45'25.76"	63°50'3.46"
75	387980.81	1731686.89	56°45'16.01"	63°50'13.89"
100	387570.60	1732211.54	56°45'1.84"	63°50'43.36"
125	386803.85	1731908.87	56°44'37.64"	63°50'23.1"
150	386909.83	1731859.57	56°44'41.15"	63°50'20.55"
175	387648.16	1732039.21	56°45'4.65"	63°50'33.49"
200	387948.66	1731497.80	56°45'15.31"	63°50'2.68"
225	388358.09	1731325.22	56°45'28.82"	63°49'53.88"
250	388628.07	1731746.61	56°45'36.78"	63°50'19.5"
275	388968.79	1732097.62	56°45'47.14"	63°50'41.23"
Река Боровая и её неугнетенные притоки (022.26.11)				
1	387314.09	1729442.42	54°30'44.71"	36°38'51.71"
25	387443.64	1729101.14	54°30'49.12"	36°38'52.19"
50	387795.78	1728536.41	54°30'59.71"	36°38'46.56"
75	388216.16	1728257.78	54°31'11.55"	36°38'35.78"
100	388605.46	1727731.03	54°31'23.41"	36°38'30.29"
125	388840.70	1727298.01	54°31'30.63"	36°38'27.27"
150	389049.46	1726795.06	54°31'36.58"	36°38'22.26"
175	389119.94	1726379.84	54°31'39.16"	36°38'23.46"

200	389083.93	1725902.77	54°31'38.09"	36°38'24.06"
225	389392.16	1725422.26	54°31'46.45"	36°38'14.53"
250	389555.15	1725329.74	54°31'51.27"	36°38'11.53"
275	389199.53	1726003.40	54°31'41.11"	36°38'19.91"
300	389175.86	1726643.63	54°31'40.74"	36°38'22.04"
325	389077.67	1727247.62	54°31'37.64"	36°38'22.83"
350	388914.63	1727622.90	54°31'32.76"	36°38'25.57"
375	388549.66	1728028.47	54°31'21.96"	36°38'32.32"
400	388093.20	1728612.96	54°31'19.44"	36°38'38.2"
425	387662.56	1728856.34	54°30'55.53"	36°38'47.83"
450	387390.38	1729433.88	54°30'47.27"	36°38'51.82"
Река Ковториха и её неугнетенные притоки (022.26.12)				
1	385796.42	1729135.88	56°44'10.07"	63°47'37.06"
25	385677.88	1728530.46	56°44'7.31"	63°47'1.15"
50	385879.87	1728065.92	56°44'14.64"	63°46'34.53"
75	386190.60	1727250.68	56°44'26.1"	63°45'47.66"
100	386244.98	1726776.03	56°44'28.68"	63°45'19.97"
125	386340.30	1727202.65	56°44'31.01"	63°45'45.32"
150	386103.68	1727740.66	56°44'22.44"	63°46'16.15"
175	385798.68	1728523.01	56°44'11.22"	63°47'1.1"
200	385862.57	1729032.54	56°44'12.39"	63°47'31.21"
Река Барабан и её неугнетенные притоки				
1	378243.49	1726771.27	54°26'15.9"	36°41'37.14"
25	378321.92	1726357.42	54°26'18.66"	36°41'37.94"
50	378698.84	1725793.51	54°26'29.77"	36°41'30.75"
75	378896.87	1725276.11	54°26'35.68"	36°41'27.35"
100	379030.41	1724711.52	54°26'39.17"	36°41'22.58"
125	379155.67	1724739.84	54°26'43.16"	36°41'21.67"
150	379029.09	1725262.86	54°26'38.81"	36°41'20.96"
175	378822.65	1725820.22	54°26'33.25"	36°41'27.55"
200	378478.22	1726247.00	54°26'22.59"	36°41'31.53"
225	378257.51	1726755.11	54°26'16.33"	36°41'36.99"
Река Калинька и её неугнетенные притоки (022.26.15)				
1	375987.57	1725511.42	54°25'9"	36°42'18.06"
25	375885.10	1724783.98	54°25'46.58"	36°42'22.88"
50	376046.02	1724012.03	54°25'10.18"	36°42'14.19"
75	376169.12	1723102.93	54°25'13.94"	36°42'12.5"
100	375800.47	1722377.77	54°25'33.55"	36°42'20.91"
125	375630.38	1721221.70	54°24'58.21"	36°42'23.5"
150	375831.46	1720166.60	54°25'24.26"	36°42'20.3"
175	375941.34	1719181.17	54°25'7.4"	36°42'17.71"
200	376350.49	1718396.07	54°25'19.77"	36°42'11.14"
225	376592.46	1717616.57	54°25'26.85"	36°42'6.64"
250	377084.91	1717027.81	54°25'41.93"	36°42'0.11"
275	377659.23	1716159.63	54°25'58.29"	36°41'46.3"
300	377400.42	1715144.09	54°25'50.8"	36°41'51.93"
325	377386.41	1714429.35	54°25'50.37"	36°41'52.13"
350	377717.37	1715298.35	54°26'01.57"	36°41'45.98"
375	377941.68	1715561.34	54°26'7.13"	36°41'43.54"
400	378135.38	1715038.09	54°26'12.57"	36°41'38.52"
425	378239.37	1715064.34	54°26'15.65"	36°41'36.6"
450	377999.76	1715755.79	54°26'39.33"	36°41'42.9"
475	377874.21	1716250.00	54°26'4.65"	36°41'42.34"
500	378409.34	1716375.01	54°26'20.67"	36°41'33.39"
525	379005.74	1716286.15	54°26'38.76"	36°41'24.72"
550	379474.13	1715804.43	54°26'52.06"	36°41'13.17"
575	379323.55	1716183.19	54°26'48.02"	36°41'18.03"
600	378793.24	1716426.85	54°26'31.96"	36°41'25.97"
625	378275.62	1716552.40	54°26'16.98"	36°41'37.23"
650	377701.99	1716480.95	54°26'20.33"	36°41'49.43"
675	377168.41	1717270.62	54°25'43.9"	36°41'56.04"
700	376816.37	1717844.00	54°25'33.41"	36°42'2.16"
725	376538.11	1718533.21	54°25'24.88"	36°42'5.82"
750	376132.54	1719335.26	54°25'13.28"	36°42'15.31"
775	376061.00	1720214.75	54°25'10.61"	36°42'13.82"
800	375774.45	1721550.97	54°25'52.55"	36°42'21.27"
825	376023.20	1722382.69	54°25'9.69"	36°42'15.53"
850	376439.14	1723014.83	54°25'21.97"	36°42'7.75"
875	376946.98	1723412.39	54°25'37.9"	36°42'2.94"
900	377557.04	1723037.56	54°25'55.06"	36°41'47.16"
925	378083.50	1722901.32	54°26'11.16"	36°41'40.06"
950	378331.68	1722239.76	54°26'18.71"	36°41'36.53"
975	378563.55	1721342.32	54°26'25.46"	36°41'31.69"
1000	378591.66	1721876.81	54°26'26.44"	36°41'31.7

800	432304,49	1750886,18	54°52'59.04"	36°25'12.06"
825	432839,25	1751379,95	54°53'14.63"	36°25'09.93"
850	433584,96	1751669,9	54°53'37.45"	36°24'50.83"
875	434064,03	1751154,29	54°53'50.68"	36°24'37.15"
900	434550,18	1750397,31	54°54'5.24"	36°24'28.94"
925	434831	1750665,12	57°9'52.77"	64°10'59.29"
950	435195,49	1749823,93	54°54'24.67"	36°24'18.6"
975	435617,31	1749327,89	54°54'36.98"	36°24'9.87"
1000	435786,01	1749286,9	54°54'41.66"	36°24'5.19"
1025	435385,4	1749807,96	54°54'29.82"	36°24'12.76"
1050	434927,79	1750260,84	54°54'17.2"	36°24'25.02"
1075	434474,26	1750783,54	54°54'3.77"	36°24'30.76"
1100	435063,5	1751257,01	54°54'20.29"	36°24'18.77"
1125	435653,74	1751697,47	54°54'38.5"	36°24'11.42"
1150	436493,9	1751761,23	54°55'2.69"	36°23'52.51"
1175	437365,03	1751995,46	54°55'28.45"	36°23'36.05"
1200	437810,72	1752481,5	54°55'42.36"	36°23'31.37"
1225	437042,66	1752148,57	54°55'19.55"	36°23'45.29"
1250	436408,43	1752050,99	54°55'0.53"	36°23'55.84"
1275	435590,32	1751911,57	54°54'36.19"	36°24'10.42"
1300	434920,63	1751467,26	54°54'16.67"	36°24'24.42"
1325	434201,3	1751315,62	54°53'54.74"	36°24'34.62"
1350	433632,63	1751874,81	54°53'58.52"	36°24'48.24"
1375	432887,89	1751624,9	54°53'16.73"	36°25'3.53"
1400	432295,47	1751154,54	54°52'58.75"	36°25'12.12"
1425	431582,72	1750729,43	54°52'37.89"	36°25'26.58"
1450	430943,63	1750214,92	54°52'18.87"	36°25'37.92"
1475	430398,07	1749698,26	54°52'12.33"	36°25'45.09"
1500	429966,54	1748926,84	54°51'49.83"	36°25'55.49"
1525	429322,63	1748344,21	54°51'30.85"	36°26'7.84"
1550	428592,15	1748813,27	54°51'18.71"	36°26'18.83"
1575	428157,79	1749623,05	54°50'56.5"	36°26'30.15"
1600	427621,78	1750439,91	54°50'41.61"	36°26'39.98"
1625	427404,87	1750819,16	54°50'34.28"	36°26'44.44"
1650	427513,66	1750844,63	54°50'37.28"	36°26'41.35"
1675	427494,6	1751308,88	54°50'36.08"	36°26'38.6"
1700	427502,85	1751864,11	54°50'37.32"	36°26'42.53"
1725	427367,08	1751395,38	54°50'32.34"	36°26'41.05"
1750	427381,68	1750906,41	54°50'33.39"	36°26'43.88"
1775	426575,09	1750328,14	54°50'14.28"	36°26'52.34"
1800	426177,16	1749902,23	54°49'57.17"	36°27'3.99"
1825	425355,63	1749606,83	54°49'33.31"	36°27'20.95"
1850	424689,89	1750077,44	54°49'13.85"	36°27'34.54"
1875	423877,39	1749959,77	54°48'49.26"	36°27'46.91"
1900	423197,03	1749713,93	54°48'28.73"	36°27'57.56"
1925	422667,71	1749250,89	54°48'13.75"	36°28'10.81"
1950	422138,38	1748691,98	54°47'57.72"	36°28'18.83"
1975	421295,21	1748640,55	54°47'32.56"	36°28'33.45"
2000	420414,26	1748360,18	54°47'6.5"	36°28'49.89"
2025	419748,54	1748135,21	54°46'47.06"	36°29'3.56"
2050	418772,69	1747961,27	54°46'18.29"	36°29'22.24"
2075	418099,41	1747917,43	54°45'58.05"	36°29'33.15"
Юшальское водохранилище (022.34)вхр				
1	427315,41	1750663,53	54°50'31.15"	36°26'43.71"
25	427697,08	1750468,92	54°50'42.12"	36°26'34.97"
50	427304,28	1750796,79	54°50'30.69"	36°26'43.24"
Река Балаур и её неугнетенные притоки (022.35)				
1	417392,58	1747359,14	54°45'37.27"	36°29'46.99"
25	417092,31	1746811,05	54°45'28.1"	36°29'51.1"
50	417422,19	1746583,06	54°45'47.24"	36°29'38.56"
75	417934,24	1745961,71	54°45'52.98"	36°29'35.3"
100	418370,71	1745434,91	54°46'6.4"	36°29'29.72"
125	418821,34	1744595,38	54°46'19.37"	36°29'19.54"
150	419543,52	1744572,78	54°46'40.96"	36°29'7.22"
175	420083,99	1744284,26	54°46'57.46"	36°28'59.73"
200	420779,22	1744630,22	54°47'17.28"	36°28'42.98"
225	421507,98	1744269,33	54°47'39.66"	36°28'33.52"
250	422304,56	1743943,10	54°48'2.83"	36°28'16.71"
275	422988,27	1744330,78	54°48'22.79"	36°28'2.64"
300	423607,87	1744256,99	54°48'41.77"	36°27'54.35"
325	423878,69	1744258,40	54°48'49.61"	36°27'48.44"
350	424347,59	1744524,12	54°48'36.44"	36°27'56.03"
375	424257,99	1744694,85	54°49'1.16"	36°27'43.01"
400	425077,17	1745267,77	54°49'24.59"	36°27'23.69"
425	425489,29	1745997,29	54°49'36.92"	36°27'16.73"
450	425876,32	1745445,51	54°49'48.42"	36°27'9.75"
475	426186,40	1744494,48	54°49'57.69"	36°27'4.46"
500	427009,04	1744287,22	54°50'21.69"	36°26'47.44"
525	427585,55	1743659,48	54°50'39.3"	36°26'39.45"
550	428157,52	1742990,24	54°50'56.22"	36°26'28.76"
575	428849,55	1742639,27	54°51'16.75"	36°26'16.15"
600	429136,69	1742160,66	54°51'25.4"	36°26'11.58"
625	429176,83	1742405,30	54°51'26.73"	36°26'11.56"
650	429662,64	1742509,27	54°51'40.93"	36°26'1.62"
675	429964,81	1742299,83	54°51'50.06"	36°25'56.92"
700	430203,43	1741787,54	54°51'56.73"	36°25'50.55"
725	430069,58	1742341,68	54°51'52.92"	36°25'53.8"
750	430201,32	1742829,91	54°51'56.56"	36°25'50.02"
775	430932,65	1743117,60	54°52'18.56"	36°25'38.23"
800	431705,88	1742459,85	54°52'41.71"	36°25'25.14"
825	432459,50	1741998,82	54°53'3.64"	36°25'9.25"
850	432649,81	1741656,58	54°53'9.6"	36°25'7.34"
875	432698,01	1741051,02	54°53'10.2"	36°25'2.3"
900	432642,87	1740558,37	54°53'9.45"	36°25'7.78"
925	432604,11	1740016,13	54°53'7.52"	36°25'4.56"
950	432660,10	1739911,08	54°53'9.17"	36°25'3.47"
975	432730,18	1739796,59	54°53'11.33"	36°25'2.59"

1000	432737,56	1740448,42	54°53'11.94"	36°25'4.42"
1025	432809,82	1740989,17	54°53'14.35"	36°25'4.43"
1050	432777,00	1741502,92	54°53'12.53"	36°25'0.79"
1075	432862,81	1741976,61	54°53'15.91"	36°25'3.4"
1100	433703,22	1741811,73	54°53'40.19"	36°24'44.81"
1125	434394,32	1741168,24	54°54'0.76"	36°24'32.55"
1150	434121,64	1740623,03	54°53'53.02"	36°24'39.25"
1175	434045,35	1740900,36	54°53'50.46"	36°24'39.16"
1200	434076,76	1739490,00	54°53'51.81"	36°24'40.77"
1225	434155,29	1739988,70	54°53'53.65"	36°24'36.81"
1250	434222,06	1740562,71	54°53'55.39"	36°24'34.38"
1275	434609,40	1740772,00	54°54'7.22"	36°24'28.98"
1300	435485,20	1740082,00	54°54'32.95"	36°24'11.74"
1325	436372,48	1740369,41	54°54'59.52"	36°23'56.77"
1350	437038,56	1740794,32	54°55'19.33"	36°23'44.85"
1375	437689,38	1740216,84	54°55'38.42"	36°23'31.86"
1400	438259,05	1739515,07	54°55'54.95"	36°23'19.59"
1425	438984,33	1739204,58	54°56'16.71"	36°23'7.6"
1450	439020,23	1739524,43	54°56'17.67"	36°23'6.41"
1475	439119,09	1737615,38	54°56'20.46"	36°23'3.85"
1500	439073,18	1736962,30	54°56'19.99"	36°23'5.17"
1525	438832,21	1736051,60	54°56'12.09"	36°23'9.79"
1550	439163,57	1735154,48	54°56'22.27"	36°23'5.52"
1575	439258,96	1735221,98	54°56'25.5"	36°23'5.77"
1600	438923,63	1735918,12	54°56'15.23"	36°23'10.28"
1625	439179,55	1736896,53	54°56'22.72"	36°23'15.12"
1650	439201,87	1737690,81	54°56'23.72"	36°23'6.36"
1675	439151,33	1738586,45	54°56'21.66"	36°23'4.5"
1700	439265,80	1739265,49	54°56'25.54"	36°23'4.82"
1725	439503,41	1738787,74	54°56'32.17"	36°22'58.39"
1750	439728,45	1738303,94	54°56'38.77"	36°22'54.42"
1775	439746,02	1737844,15	54°56'38.95"	36°22'51.86"
1800	440149,29	1737356,38	54°56'47.17"	36°22'48.29"
1825	440562,94	1737080,71	54°57'4.09"	36°22'41.48"
1850	441086,51	1736837,51	54°57'19.5"	36°22'29.53"
1875	441376,57	1736386,39	54°57'27.8"	36°22'24.46"
1900	441689,13	1735840,93	54°57'36.6"	36°22'16.38"
1925	441967,15	1735354,16	54°57'44.86"	36°22'11.32"
1950	441953,56	1735503,57	54°57'44.88"	36°22'13.7"
1975	441733,79	1735980,66	54°57'38.61"	36°22'18.97"
2000	441482,72	1736427,54	54°57'31.1"	36°22'23.27"
2025	441067,47	1736975,52	54°57'15.55"	36°22'29.68"
2050	440421,33	1737167,76	54°56'59.27"	36°22'40.94"
2075	440035,11	1737540,65	54°56'47.6"	36°22'46.97"
2100	439838,95	1738006,10	54°56'42.66"	36°22'54.96"
2125	439787,96	1738485,18	54°56'41.16"	36°22'55.96"
2150	439579,73	1738931,60	54°56'34.76"	36°22'58.33"
2175	439664,55	1739436,65	54°56'37.09"	36°22'56.12"
2200	440282,11	1739855,85	54°56'54.92"	36°22'42.39"
2225	440870,30	1740469,00	54°57'10.67"	36°22'33.63"
2250	441263,24	1741114,39	54°57'24.11"	36°22'24.85"
2275	441698,03	1741584,67	54°57'36.76"	36°22'15.69"
2300	442212,50	1740768,74	54°57'52.48"	36°22'8.58"
2325	442666,20	1740119,17	54°58'5.61"	36°21'58.59"
2350	442299,85	1740957,14	54°57'55.43"	36°22'8.77"
2375	441708,68	1741693,09	54°57'37.75"	36°22'18.87"
2400	441753,90	1742274,69	54°57'39.32"	36°22'19.17"
2425	441545,86	1743012,25	54°57'33.12"	36°22'22.82"
2450	441695,00	1743761,12	54°57'36.64"	36°22'15.59"
2475	441480,07	1744520,02	54°57'41.6"	36°22'12.89"
2500	441861,02	1745353,20	54°57'39.21"	36°22'14.1"
2525	441951,19	1746109,83	54°57'44.42"	36°22'11.82"
2550	441752,00	1746711,94	54°57'38.33"	36°22'14.53"
2575	441941,56	1747421,11	54°57'46.5"	36°22'13.92"
2600	442146,47	1748021,63	54°57'50.5"	36°22'9.65"
2625	441738,53	1747538,79	54°57'38.48"	36°22'17.53"
2650	441454,82	1746930,99	54°57'30.38"	36°22'24.31"
2675	441484,54	1746251,78	54°57'30.97"	36°22'22.3"
2700	441658,26	1745612,53	54°57'35.82"	36°22'17.62"
2725	441636,03	1744787,98	54°57'34.93"	36°22'16.84"

550	409041.85	1736485.68	54°41'29.99"	36°32'21.16"
575	408422.22	1736588.02	54°41'10.98"	36°32'29.22"
600	408211.34	1736643.67	54°41'4.85"	36°32'33.69"
625	408799.17	1736386.63	54°41'22.1"	36°32'22.08"
650	409577.05	1736581.33	54°41'45.04"	36°32'27.26"
675	410280.02	1736991.37	54°42'5.85"	36°31'54.27"
700	410755.83	1737070.15	54°42'20.79"	36°31'49.75"
725	411210.46	1736606.78	54°42'33.89"	36°31'39.54"
750	411764.41	1736353.89	54°42'50.26"	36°31'29.15"
775	412365.87	1736106.39	54°43'8.56"	36°31'20.53"
800	412859.26	1735744.69	54°43'22.57"	36°31'8.36"
825	412882.24	1735262.17	54°43'23.23"	36°31'7.83"
850	412265.28	1734605.02	54°43'4.98"	36°31'19.32"
875	411737.18	1733768.45	54°42'49.22"	36°31'28.46"
900	410782.69	1733434.38	54°42'21.44"	36°31'48.54"
925	409951.13	1732968.22	54°41'56.21"	36°32'0.84"
950	409340.59	1732300.35	54°41'38.58"	36°32'14.36"
975	408735.72	1732441.70	54°41'10.11"	36°32'32.65"
1000	407375.00	1732805.82	54°40'39.77"	36°32'47.19"
1025	406573.60	1732229.48	54°40'16.55"	36°33'4.9"
1050	405869.80	1731505.54	54°39'55.88"	36°33'18.76"
1075	405236.37	1731394.73	54°39'36.66"	36°33'28.09"
1100	404554.42	1731483.76	54°39'16.49"	36°33'40.77"
1125	403873.44	1731306.83	54°38'56.31"	36°33'53.28"
1150	403358.37	1731858.01	54°38'40.97"	36°34'2.29"
1175	403370.40	1731575.42	54°38'41.35"	36°34'23.23"
1200	403904.34	1731167.86	54°38'57.13"	36°34'52.2"
1225	403539.99	1730655.57	54°38'46.99"	36°34'2.18"
1250	402936.01	1730361.91	54°38'28.07"	36°34'38.12"
1275	402234.34	1730228.24	54°38'7.6"	36°34'22.59"
1300	401610.66	1730310.75	54°37'49.43"	36°34'35.59"
1325	400986.80	1730257.02	54°37'31.07"	36°34'47.65"
1350	401765.60	1730057.29	54°37'53.96"	36°34'32.46"
1375	402418.55	1730143.54	54°38'13.28"	36°34'20.32"
1400	403193.65	1730268.80	54°38'36.38"	36°34'6.78"
1425	403038.34	1729677.12	54°38'31.45"	36°34'7.96"
1450	402852.17	1729997.85	54°38'25.75"	36°34'10.47"
1475	402276.41	1728623.68	54°38'8.92"	36°34'22.19"
1500	401643.66	1728334.83	54°37'50.41"	36°34'34.99"
1525	401087.18	1728025.61	54°37'33.41"	36°34'42.63"
1550	400884.51	1727658.51	54°37'27.74"	36°34'48.02"
1575	401500.85	1728099.13	54°37'46.37"	36°34'38.56"
1600	402186.61	1728493.21	54°38'6.46"	36°34'24.85"
1625	402931.43	1728784.06	54°38'28.37"	36°34'10.37"
1650	403143.89	1729462.49	54°38'35.14"	36°34'8.88"
1675	403354.05	1730148.83	54°38'40.51"	36°34'40.72"
1700	403794.84	1730626.91	54°38'54.39"	36°33'56.77"
1725	404141.05	1731253.20	54°39'3.85"	36°33'46.39"
1750	404919.17	1731123.66	54°39'27.05"	36°33'32.84"
1775	405515.85	1731128.53	54°39'45.44"	36°33'25.47"
1800	405892.15	1730779.50	54°39'55.88"	36°33'15"
1825	405754.14	1730011.61	54°39'51.78"	36°33'17.47"
1850	405622.35	1729302.45	54°39'48.09"	36°33'20.95"
1875	405513.13	1728472.94	54°39'44.62"	36°33'21.81"
1900	405667.68	1728596.07	54°39'49.77"	36°33'21.83"
1925	405798.49	1729377.89	54°39'53.45"	36°33'18.47"
1950	405894.23	1730054.88	54°39'56.03"	36°33'15.38"
1975	405970.66	1730678.89	54°39'58.73"	36°33'16.2"
2000	405944.43	1731274.69	54°39'57.72"	36°33'15.5"
2025	406749.08	1732042.47	54°40'21.22"	36°32'59.02"
2050	407422.92	1732566.27	54°40'42.06"	36°32'51.06"
2075	408381.03	1732161.32	54°41'9.56"	36°32'28.99"
2100	409117.48	1732104.98	54°41'31.86"	36°32'21.87"
2125	409991.02	1732561.82	54°41'57.28"	36°31'59.55"
2150	410701.72	1733103.23	54°42'19.07"	36°31'50.17"
2175	411519.76	1733486.03	54°42'43.37"	36°31'35.43"
2200	411812.88	1733069.19	54°42'52.18"	36°31'30.69"
2225	411538.78	1732476.08	54°42'43.95"	36°31'35.19"
2250	411476.60	1731819.74	54°42'41.92"	36°31'35.39"
2275	411284.60	1731198.81	54°42'36.23"	36°31'38.9"
2300	411035.76	1730600.21	54°42'29.02"	36°31'44.28"
2325	410656.37	1729804.91	54°42'17.37"	36°31'49.2"
2350	410302.58	1729234.62	54°42'7.1"	36°31'56.74"
2375	410060.16	1728639.59	54°41'59.48"	36°31'59"
2400	410214.29	1728877.53	54°42'4.18"	36°31'56.86"
2425	410695.54	1729458.34	54°42'18.71"	36°31'49.36"
2450	410875.62	1730165.26	54°42'24.13"	36°31'46.48"
2475	411316.36	1730879.19	54°42'36.93"	36°31'37.08"
2500	411516.88	1731441.12	54°42'43.4"	36°31'36.1"
2525	411718.40	1732184.58	54°42'48.89"	36°31'29.94"
2550	411908.71	1732733.61	54°42'54.85"	36°31'28.06"
2575	411917.36	1733534.70	54°42'54.74"	36°31'26.1"
2600	412443.08	1734225.34	54°43'10.04"	36°31'15.04"
2625	412970.08	1735022.36	54°43'25.67"	36°31'5.4"
2650	413865.70	1734980.95	54°43'52.85"	36°30'52.21"
2675	414686.08	1735245.73	54°44'16.54"	36°30'33.99"
2700	414532.01	1734610.07	54°44'11.9"	36°30'36.45"
2725	414459.24	1733939.84	54°44'9.98"	36°30'38.97"
2750	414465.07	1733256.87	54°44'9.97"	36°30'37.99"
2775	414612.72	1732663.50	54°44'15.02"	36°30'38.64"
2800	414704.19	1731826.92	54°44'17.19"	36°30'34.23"
2825	414362.65	1731285.87	54°44'7.53"	36°30'42.86"
2850	414131.68	1730580.15	54°44'0.72"	36°30'47.24"
2875	413895.05	1729901.85	54°43'53.06"	36°30'48.32"
2900	414168.04	1730385.09	54°44'1.14"	36°30'43.27"
2925	414416.00	1731020.70	54°44'8.45"	36°30'38.53"
2950	414700.37	1731543.80	54°44'17.26"	36°30'35.23"

2975	414801.18	1732325.41	54°44'20.05"	36°30'32.4"
3000	414696.12	1732950.00	54°44'16.87"	36°30'34.02"
3025	414567.05	1733506.76	54°44'12.98"	36°30'36.02"
3050	414541.53	1734121.44	54°44'12.71"	36°30'38.96"
3075	414736.61	1734718.88	54°44'18.37"	36°30'34.78"
3100	414880.51	1735310.04	54°44'22.74"	36°30'32.65"
3125	415368.02	1735987.70	54°44'36.69"	36°30'21.2"
3150	416122.61	1736421.77	54°44'59.66"	36°30'10.42"
3175	416738.60	1737111.03	54°45'17.91"	36°29'59.08"
3200	417481.11	1737571.75	54°45'39.41"	36°29'42.94"
3225	418155.05	1738377.15	54°45'59.33"	36°29'30.27"
3250	419263.18	1738684.32	54°46'32.3"	36°29'10.61"
Река Суэтка и её неутенные притоки (022.45)				
1	420896.69	1731390.31	54°47'21.24"	36°28'43.25"
25	421136.76	1730705.09	54°47'28.43"	36°28'39.2"
50	421973.67	1730460.29	54°47'53.14"	36°28'23.36"
75	423023.41	1730193.54	54°48'23.98"	36°28'2.72"
100	423891.23	1730134.53	54°48'49.51"	36°27'45.83"
125	424733.04	1730046.86	54°49'14.26"	36°27'29.35"
150	425207.52	1729528.44	54°49'28.81"	36°27'23.1"
175	425669.39	1729223.64	54°49'42.36"	36°27'13.93"
200	425970.48	1728833.75	54°49'51.38"	36°27'8.85"
225	426333.55	1727625.96	54°50'21.2"	36°27'2.52"
250	426155.62	1728273.21	54°49'57.01"	36°27'6.16"
275	425903.65	1729002.40	54°49'49.57"	36°27'10.96"
300	425897.49	1729125.43	54°49'49.22"	36°27'10.24"
325	426634.50	1729057.77	54°50'11.07"	36°26'56.72"
350	427289.23	1729082.04	54°50'30.19"	36°26'43.26"
375	428008.49	1728965.78	54°50'51.73"	36°26'31.35"
400	428643.63	1728755.13	54°51'10.73"	36°26'20.36"
425	429368.06	1728508.16	54°51'31.6"	36°26'04.05"
450	429826.57	1728846.51	54°51'45.71"	36°25'58.23"
475	429668.41	1728705.79	54°51'23.09"	36°26'11.39"
500	428294.31	1728982.23	54°51'00.55"	36°26'25.15"
525	427592.91	1729120.58	54°50'39.89"	36°26'41.18"
550	426905.53	1729209.48	54°50'19.13"	36°26'51.88"
575	426097.91	1729203.01	54°49'55.59"	36°27'8.73"
600	425391.77	1729623.32	54°49'34.53"	36°27'21"
625	424963.15	1730102.92	54°49'21.19"	36°27'25.69"
650	425131.65	1730386.06	54°49'26.71"	36°27'17.75"
675	425531.47	1730119.16	54°49'38.36"	36°27'16.88"
700	426086.52	1730273.03	54°49'54.85"	36°27'6.92"
725	425491.86	1730220.35	54°49'37.59"	36°27'19.63"
750	425178.47	1730720.49	54°49'27.9"	36°27'23.38"
775	425676.93	1731115.87	54°49'43.14"	36°27'16.58"
800	426449.13	1731173.46	54°50'5.2"	36°26'58.22"
825	427599.54	1731111.10	54°50'39.77"	36°26'39.14"
850	426690.36	1731243.65	54°50'10.18"	36°26'56.46"
875	425852.22	1731149.50	54°49'47.6"	36°27'9.68"
900	425709.91	1731840.43	54°49'44.1"	36°27'15.87"
925	426435.69	1732645.94	54°50'5.38"	36°27'1.37"
950	427528.89	1733070.24	54°50'37.97"	36°26'42.26"
975	428496.18	1733712.65	54°51'5.9"	36°26'20.75"
1000	429368.22	1733305.14	54°51'31.77"	36°26'4.87"
1025	430176.35	1732787.43	54°51'55.85"	36°25'50.63"
1050	431119.76	1732226.13	54°52'24.22"	36°25'35.34"
1075	431161.45	1731242.85	54°52'25.14"	36°25'32.97"
1100	431095.64	1730394.59	54°52'23.38"	36°25'35.17"
1125	431340.42	1730381.47	54°52'30.41"	36°25'29.51"
1150	431237.11	1731047.44	54°52'27.03"	36°25'29.81"
1175	431262.71	1732126.89	54°52'28.47"	36°25'32.44"
1200	432186.71	1731810.39	54°52'55.77"	36°25'15.38"
1225	433160.47	1731080.98	54°53'24.37"	36°24'56.14"
1250	433001.94	1730122.45	54°53'20.16"	36°25'1.5"
1275	432724.22	1728979.87	54°53'11.19"	36°25'2.91"
1300	432981.73	1729291.49	54°53'19.35"	36°25'0.79"
1325	433142.91	1730231.68	54°53'24.31"	36°24'58.74"
1350	433270.18	1731138.24	54°53'27.32"	36°24'52.61"
1375	433995.77	1730456.00	54°52'49.42"	36°24'42.25"
1400	434294.91	1729463.68	54°53'58.43"	36°24'37.44"
1425	434083.83	1728579.83	54°53'52.15"	36°24'40.89"
1450	434181.20	1727816.12	54°53'54.33"	36°24'35.87

825	432436.68	1725693.98	54°53'31.5"	36°25'10.6"
850	432511.52	1724961.78	54°53'5.2"	36°25'8.39"
875	432588.01	1724164.40	54°53'6.94"	36°25'4.33"
900	432408.40	1723503.86	54°53'2.02"	36°25'9.67"
925	431951.55	1722980.36	54°52'48.64"	36°25'18.89"
950	430774.41	1723382.65	54°52'13.63"	36°25'39.91"
975	429589.25	1723646.66	54°51'38.35"	36°26'0.95"
1000	429156.62	1724161.88	54°51'25.92"	36°26'10.85"
1025	429368.34	1724881.45	54°51'31.9"	36°26'5.49"
1050	429254.54	1725306.84	54°51'36.74"	36°26'3.65"
1075	429284.03	1724735.25	54°51'29.08"	36°26'5.44"
1100	428993.64	1724141.75	54°51'21.11"	36°26'13.96"
1125	428304.85	1724135.08	54°51'0.92"	36°26'27.75"
1150	427348.06	1724364.72	54°50'31.76"	36°26'41.29"
1175	426353.14	1724016.23	54°50'2.36"	36°27'0.04"
1200	425358.66	1723683.22	54°49'33.43"	36°27'21.04"
1225	424422.21	1724253.02	54°49'5.22"	36°27'35.95"
1250	423465.72	1724776.91	54°48'37.4"	36°27'56.19"
1275	422593.50	1725248.25	54°48'11.33"	36°28'11.09"
1300	420217.09	1725695.83	54°47'0.48"	36°28'52.63"
1325	418367.07	1726784.93	54°46'5.63"	36°29'26.48"
1350	417831.43	1727461.67	54°45'50.13"	36°29'38.17"
Река Бардыка и её неугнетенные притоки (022.49)				
1	417063.29	1723417.86	57°18'7.77"	63°43'40.21"
25	416590.15	1723596.13	57°0'53.2"	63°43'49.25"
50	416042.66	1724022.78	57°0'34.79"	63°44'12.73"
75	416588.24	1723483.45	57°0'53.33"	63°43'42.58"
Река Урга и её неугнетенные притоки (022.50)				
1	416761.85	1722726.10	54°45'18.86"	36°29'59.94"
25	416162.63	1722444.71	54°45'08.77"	36°30'9.79"
50	415471.65	1721572.05	54°44'40.41"	36°30'22.55"
75	413675.09	1722226.15	54°43'46.58"	36°30'52.55"
100	413172.55	1722760.37	54°43'52.15"	36°31'4.12"
125	413389.22	1723507.36	54°43'38.24"	36°30'58.45"
150	413620.16	1724268.65	54°43'45.02"	36°30'28.67"
175	413328.15	1723761.37	54°43'36.35"	36°30'59.21"
200	413101.51	1722864.19	54°43'30.0"	36°31'5.22"
225	413065.28	1722455.42	54°43'28.69"	36°31'4.69"
250	412623.84	1721866.32	54°43'16.18"	36°31'15.66"
275	412253.68	1721760.48	54°43'5.04"	36°31'21.6"
300	411974.65	1722241.46	54°42'56.74"	36°31'26.55"
325	411232.56	1722453.94	54°42'34.65"	36°31'39.65"
350	410536.72	1722681.84	54°42'14.18"	36°31'53.19"
375	409978.29	1723090.84	54°41'57.18"	36°32'1.17"
400	409876.51	1723820.94	54°41'54.39"	36°32'4.17"
425	409823.89	1724326.01	54°41'53.22"	36°32'7.09"
450	409470.87	1723554.16	54°41'51.93"	36°32'7.77"
475	409644.05	1722949.15	54°41'47.03"	36°32'6.04"
500	408912.59	1723226.25	54°41'25.89"	36°32'22.18"
525	408441.55	1723623.83	54°41'11.89"	36°32'30.57"
550	407657.66	1723673.72	54°40'48.76"	36°32'45.44"
575	406810.30	1723713.13	54°40'23.26"	36°32'59.04"
600	407440.67	1723620.15	54°40'42.33"	36°32'49.45"
625	408278.46	1723557.53	54°41'6.96"	36°32'33.08"
650	408837.32	1723106.83	54°41'23.39"	36°32'22.16"
675	409369.23	1722747.50	54°41'39.06"	36°32'11.98"
700	410055.84	1722832.08	54°42'0.05"	36°32'2.59"
725	410744.51	1722570.40	54°42'20.13"	36°31'48.31"
750	411379.23	1722620.80	54°42'38.66"	36°31'35.26"
775	412065.29	1721816.26	54°42'59.06"	36°31'23.03"
800	412112.44	1721134.96	54°43'0.61"	36°31'22.94"
825	411592.85	1720279.83	54°42'45.63"	36°31'34.56"
850	410861.98	1719517.59	54°42'24.09"	36°31'48.59"
875	410501.14	1719059.87	54°41'59.16"	36°31'59.08"
900	409169.74	1719278.59	54°41'33.67"	36°32'18.26"
925	408250.11	1719790.92	54°41'5.76"	36°32'31.79"
950	407265.78	1719761.05	54°40'37.26"	36°32'53.21"
975	406270.04	1719902.38	54°40'6.97"	36°33'7.55"
1000	405800.98	1720473.34	54°39'54.03"	36°33'20.95"
1025	405290.12	1721121.35	54°39'38.8"	36°33'25.82"
1050	404756.99	1721754.02	54°39'23.08"	36°33'40.02"
1075	404546.55	1722555.29	54°39'16.39"	36°33'41.58"
1100	404597.78	1721923.09	54°39'18.14"	36°33'41.84"
1125	404590.46	1721228.60	54°39'17.6"	36°33'40.32"
1150	403904.66	1721632.29	54°38'57.46"	36°33'53.84"
1175	403297.77	1721634.15	54°38'39.58"	36°34'5.46"
1200	404074.59	1721300.86	54°39'2.43"	36°33'50.39"
1225	405043.84	1721078.30	54°39'31.43"	36°33'34.02"
1250	405576.38	1720660.52	54°39'46.75"	36°33'21.95"
1275	405921.13	1720024.57	54°39'56.72"	36°33'14.37"
1300	405361.38	1719884.32	54°39'40.38"	36°33'25.86"
1325	404408.74	1719451.56	54°39'12.5"	36°33'45.07"
1350	403757.57	1719285.68	54°38'53.01"	36°33'56.06"
1375	403197.29	1719605.73	54°38'56.11"	36°34'4.81"
1400	402630.31	1719649.94	54°38'39.31"	36°34'15.23"
1425	402394.55	1720722.10	54°38'12.57"	36°34'20.76"
1450	401851.35	1721418.35	54°37'56.25"	36°34'29.61"
1475	401991.48	1720943.02	54°38'0.54"	36°34'27.37"
1500	402357.62	1720197.04	54°38'11.54"	36°34'21.79"
1525	402875.97	1719499.84	54°38'27.27"	36°34'14.16"
1550	403441.17	1719304.76	54°38'43.22"	36°33'59.75"
1575	403824.83	1718821.55	54°38'55.27"	36°33'56.17"
1600	402833.95	1718322.05	54°38'26.01"	36°34'14.83"
1625	402022.22	1718283.42	54°38'1.19"	36°34'25.83"
1650	401105.36	1718285.74	54°37'34.14"	36°34'43.23"
1675	401039.28	1718163.75	54°37'32.1"	36°34'44.02"
1700	401860.17	1718106.22	54°37'56.33"	36°34'28.52"

1725	401995.37	1717696.74	54°38'0.54"	36°34'27.09"
1750	401582.88	1717223.56	54°37'48.83"	36°34'37.22"
1775	402449.47	1717984.84	54°38'14.06"	36°34'19.09"
1800	403448.50	1718350.20	54°38'43.77"	36°34'1.32"
1825	404184.72	1718916.40	54°39'5.83"	36°33'49.05"
1850	405066.62	1719690.05	54°39'31.88"	36°33'32.47"
1875	406038.53	1719537.40	54°40'0.61"	36°33'14.3"
1900	407107.88	1719486.06	54°40'32.68"	36°32'56.6"
1925	408069.81	1719579.24	54°41'1.13"	36°32'38.7"
1950	409023.07	1719129.36	54°41'25.67"	36°32'19.3"
1975	410015.58	1718818.14	54°41'58.99"	36°32'1.99"
2000	410935.28	1719255.13	54°42'25.55"	36°31'43.64"
2025	411727.94	1720051.59	54°42'49.72"	36°31'32.55"
2050	412699.75	1721540.92	54°43'18.34"	36°31'13.8"
2075	413456.45	1722029.88	54°43'40.46"	36°30'58.41"
2100	413774.84	1722040.41	54°43'50.3"	36°30'54.6"
2125	415059.23	1719971.43	54°44'27.75"	36°30'27.94"
2150	414986.88	1719135.64	54°44'26.71"	36°30'32.62"
2175	414821.65	1718555.68	54°44'21.14"	36°30'34.46"
2200	414995.00	1718775.97	54°44'25.61"	36°30'27.92"
2225	415131.98	1719399.05	54°44'30.68"	36°30'30.48"
2250	415191.59	1720075.78	54°44'32.04"	36°30'27.37"
2275	415679.30	1721544.74	54°44'46.2"	36°30'16.94"
2300	416305.56	1722175.51	54°45'5.03"	36°30'6.81"
2325	416753.01	1722731.47	54°45'17.73"	36°29'55.77"
Река Широкая и её неугнетенные притоки (022.50.04)				
1	410923.21	1719358.15	54°42'25.12"	36°31'43.49"
25	410864.75	1719106.16	54°42'23.94"	36°31'47.35"
50	410922.27	1718483.39	54°42'25.15"	36°31'43.82"
75	410904.64	1717915.88	54°42'25.01"	36°31'46.05"
100	410697.33	1717185.29	54°42'18.54"	36°31'48.24"
125	410244.81	1716570.66	54°42'5.62"	36°31'58.99"
150	409746.06	1716010.11	54°41'50.06"	36°32'4.23"
175	409099.95	1715652.49	54°41'31.82"	36°32'20.62"
200	409658.74	1715652.39	54°41'39.33"	36°32'39.33"
225	410113.76	1716326.13	54°42'1.68"	36°32'11.2"
250	410366.33	1716911.96	54°42'16.73"	36°31'49.36"
275	410961.29	1717685.80	54°42'26.33"	36°31'43.21"
300	411034.94	1718373.59	54°42'29.18"	36°31'45.22"
325	410999.17	1719037.26	54°42'27.33"	36°31'41.9"
350	410946.47	1719361.96	54°42'26.07"	36°31'44.41"
Ургинское водохранилище (022.50.04р)				
1	415498.30	1721670.41	54°44'40.41"	36°30'20.26"
25	414551.06	1721876.27	54°44'12.51"	36°30'36.36"
50	413692.78	1722104.65	54°43'47.81"	36°30'55.79"
75	414493.67	17221129.56	54°44'11.44"	36°30'40.56"
100	415022.46	1723004.00	54°44'26.9"	36°30'29.8"
125	415530.24	1720864.92	54°44'41.72"	36°30'19.36"
Река Юрмыч и её неугнетенные притоки (022.53)				
1	418110.01	1719019.41	54°45'57.95"	36°29'30.89"
25	419284.95	1719049.14	54°46'33.74"	36°29'14.19"
50	420627.31	1718336.23	54°47'12.87"	36°28'46.23"
75	421428.75	1718794.21	54°47'37.07"	36°28'33.79"
100	422398.94	1718021.88	54°48'6.02"	36°28'16.94"
125	423649.47	1718038.50	54°48'42.59"	36°27'51.51"
150	424282.66	1716889.14	54°49'17.63"	36°27'31.65"
175	425354.21	1715447.71	54°49'32.84"	36°27'18.8"
200	426269.67	1714196.53	54°50'04.44"	36°27'4.32"
225	427687.33	1712661.27	54°50'15.42"	36°26'53.02"
250	427086.42	1711759.07	54°50'24.38"	36°26'47.98"
275	427938.11	1711659.95	54°50'49.29"	36°26'30.68"
300	427669.24	1710940.47	54°50'41.46"	36°26'36.31"
325	427301.85	1710232.72	54°50'31.2"	36°26'46.24"
350	426763.64	1709676.55	54°50'15.80"	36°26'55.07"
375	427580.78	1710290.24	54°50'39.4"	36°26'40.73"
400	428039.69	1710785.60	54°50'52.9"	36°26'31.81"
425	428102.32	1711406.78	54°50'54.37"	36°26'28.74"
450	429451.80	1710881.54	54°51'34.85"	36°26'36.33"
475	430376.07	1709327.15	54°52'1.56"	36°25'45.5"
500	430993.25	1708302.60	54°52'19.95"	36°25'35.04"
525	430444.30	1707735.99	54°52'3.74"	36°25'45.43"
550	430359.58	1706934.34	54°52'1.51"	36°25'48.44"
575	430694.3			

3625	442173.35	1676649.97	54°57'51.17"	36°22'8.53"
3650	442596.91	1676028.49	54°58'4.29"	36°22'3.56"
3675	442804.29	1675445.39	54°58'9.79"	36°21'56.49"
3700	442704.95	1674784.87	54°58'7.53"	36°22'1.77"
3725	442427.36	1674037.76	54°57'58.77"	36°22'3.86"
3750	442503.15	1673276.26	54°58'0.73"	36°22'1.36"
3775	442535.26	1673952.42	54°58'1.79"	36°22'1.34"
3800	442821.00	1674746.76	54°58'9.98"	36°21'54.68"
3825	44328.73	1674358.65	54°58'25.77"	36°21'49.03"
3850	444108.63	1674305.03	54°58'48.76"	36°21'34.02"
3875	444657.79	1674410.27	54°59'5.18"	36°21'24.64"
3900	443769.64	1674447.56	54°58'38.73"	36°21'40.37"
3925	443152.43	1674848.40	54°58'20.24"	36°21'50.75"
3950	442867.19	1675565.43	54°58'11.55"	36°21'54.81"
3975	442908.89	1676321.63	54°58'13.51"	36°21'57.67"
4000	443674.52	1676616.51	54°58'35.79"	36°21'41.52"
4025	444375.40	1676616.75	54°58'56.42"	36°21'27.87"
4050	445054.92	1676661.28	54°59'17.08"	36°21'17.93"
4075	444536.48	1676602.83	54°59'24.96"	36°21'10.41"
4100	444717.29	1676723.55	54°59'6.43"	36°21'20.94"
4125	443910.56	1676852.52	54°58'42.82"	36°21'37.34"
4150	443051.36	1676621.45	54°58'17.18"	36°21'52.27"
4175	442477.96	1676370.87	54°58'0.82"	36°22'6.03"
4200	442071.96	1677165.44	54°57'48.87"	36°22'13.57"
4225	441494.07	1677622.93	54°57'30.76"	36°22'19.69"
4250	441481.17	1679122.95	54°57'30.49"	36°22'20.44"
4275	441247.50	1680560.26	54°57'23.91"	36°22'26.49"
4300	441208.64	1682249.23	54°57'22.97"	36°22'27.94"
4325	439987.53	1683559.28	54°56'46.63"	36°22'50.03"
4350	439701.18	1684899.00	54°56'37.79"	36°22'53.53"
4375	439492.35	1686029.30	54°56'31.78"	36°22'58.28"
4400	439969.92	1686580.36	54°56'46.51"	36°22'52.38"
4425	440481.09	1686084.91	54°57'0.79"	36°22'38.59"
4450	440110.69	1686681.37	54°56'50.44"	36°22'48.57"
4475	439531.87	1686608.20	54°56'33.49"	36°23'0.24"
4500	439091.45	1687790.33	54°56'20.01"	36°23'6.23"
4525	438897.34	1689242.19	54°56'14.15"	36°23'9.26"
4550	438423.30	1690729.74	54°56'0.07"	36°23'17.84"
4575	437969.72	1692265.60	54°55'47.07"	36°23'28.43"
4600	43752.09	1693649.79	54°55'10.36"	36°23'47.72"
4625	436072.62	1695265.07	54°54'50.78"	36°24'3.04"
4650	436017.68	1696743.14	54°54'49.22"	36°24'3.77"
4675	435412.56	1698167.45	54°54'31.17"	36°24'14.95"
4700	435843.60	1699667.79	54°54'43.98"	36°24'17.18"
4725	436849.18	1699178.15	54°55'13.33"	36°23'46.38"
4750	436877.64	1698307.44	54°55'14.64"	36°23'48.24"
4775	436976.87	1698543.08	54°55'17.82"	36°23'47.67"
4800	437356.63	1698992.15	54°55'28.82"	36°23'39.32"
4825	438035.75	1698745.20	54°55'49.06"	36°23'27.36"
4850	438486.40	1698866.15	54°56'2.04"	36°23'17.19"
4875	438769.31	1697358.54	54°56'10.33"	36°23'11.48"
4900	438909.08	1696439.47	54°56'14.23"	36°23'7.77"
4925	439175.13	1695905.74	54°56'22.16"	36°23'3.02"
4950	438961.07	1696859.51	54°56'15.76"	36°23'6.68"
4975	439075.01	1697430.75	54°56'19.07"	36°23'24.26"
5000	439700.47	1697002.96	54°56'38.07"	36°22'55.04"
5025	440177.89	1696330.50	54°56'52.64"	36°22'48.37"
5050	440778.22	1695594.27	54°57'9.72"	36°22'33.75"
5075	441201.16	1695043.13	54°57'22.18"	36°22'25.59"
5100	440795.68	1695807.78	54°57'10.43"	36°22'37.04"
5125	440205.09	1696515.28	54°56'52.62"	36°22'43.71"
5150	439770.33	1697111.12	54°56'39.99"	36°22'53.02"
5175	439184.44	1697525.65	54°56'22.75"	36°23'4.46"
5200	438541.06	1697981.69	54°56'33.11"	36°23'14.41"
5225	438192.70	1698829.52	54°55'53.65"	36°23'24.19"
5250	438758.39	1699387.71	54°56'10.09"	36°23'12.11"
5275	439326.91	1699341.65	54°56'27.46"	36°23'4.25"
5300	439979.88	1698515.30	54°56'46.77"	36°22'51.99"
5325	440809.72	1698690.86	54°57'11.17"	36°22'35.76"
5350	441588.29	1698976.43	54°57'33.78"	36°22'19.08"
5375	442334.18	1698206.31	54°57'55.75"	36°22'24.66"
5400	442699.04	1697658.56	54°58'6.41"	36°21'57.15"
5425	442922.48	1696927.58	54°58'13.48"	36°21'55.29"
5450	443301.47	1696564.32	54°58'24.77"	36°21'48.19"
5475	443668.17	1696395.79	54°58'35.24"	36°21'39.82"
5500	443111.57	1696702.12	54°58'19.18"	36°21'52.24"
5525	442903.54	1697390.62	54°58'12.99"	36°21'55.95"
5550	442535.21	1698057.54	54°58'1.74"	36°22'1.08"
5575	442288.04	1698789.75	54°57'54.24"	36°22'4.79"
5600	443027.44	1699357.28	54°58'16.55"	36°21'53.13"
5625	443811.03	1699038.66	54°58'39.33"	36°21'36.44"
5650	444256.22	1698221.64	54°58'52.71"	36°21'29.15"
5675	444373.63	1698913.74	54°58'56.61"	36°21'29.09"
5700	445147.54	1698802.08	54°59'19.43"	36°21'14.24"
5725	445325.62	1698055.37	54°59'24.78"	36°21'11.34"
5750	445791.51	1697510.89	54°59'38.46"	36°21'2.11"
5775	446037.19	1696752.74	54°59'45.47"	36°20'55.87"
5800	446201.19	1696718.06	54°59'50.26"	36°20'52.81"
5825	446781.07	1696188.26	55°0'7.37"	36°20'41.47"
5850	446280.24	1696627.56	54°59'52.65"	36°20'51.64"
5875	445990.24	1697367.32	54°59'44.06"	36°20'57.77"
5900	445438.54	1698035.01	54°59'28.04"	36°21'8.82"
5925	445605.15	1698666.23	54°59'32.57"	36°21'3.77"
5950	446412.38	1699111.85	54°59'56.71"	36°20'49.87"
5975	447172.01	1698468.22	55°0'18.81"	36°20'33.81"
6000	447574.33	1697739.78	55°0'31.05"	36°20'22.98"
6025	448319.48	1697218.53	55°0'53.27"	36°20'14.88"

6050	448024.54	1697689.65	55°0'44.67"	36°20'20.68"
6075	447469.40	1698063.08	55°0'28.02"	36°20'30.37"
6100	447546.47	1698517.96	55°0'30.37"	36°20'29.22"
6125	447475.12	1698711.34	55°0'27.97"	36°20'28.74"
6150	447130.38	1699206.13	55°0'17.96"	36°20'36.51"
6175	447588.46	1699444.50	55°0'31.61"	36°20'28.39"
6200	446917.94	1699200.06	55°0'12.25"	36°20'43.37"
6225	446538.29	1699786.55	55°0'0.34"	36°20'47.06"
6250	445981.42	1698994.91	54°59'43.99"	36°20'58.11"
6275	445272.79	1698972.80	54°59'23.39"	36°21'13.22"
6300	445077.58	1699248.07	54°59'50.52"	36°21'26.34"
6325	443698.27	1699510.03	54°58'36.24"	36°21'39.78"
6350	444064.85	1700015.71	54°58'47.69"	36°21'35.98"
6375	444901.26	1700453.38	54°59'11.84"	36°21'17.36"
6400	444887.77	1701287.07	54°59'11.97"	36°21'20.26"
6425	445233.60	1702110.42	54°59'22.04"	36°21'12.95"
6450	445101.20	1702335.65	54°59'17.77"	36°21'13.33"
6475	444760.14	1701261.24	54°59'7.54"	36°21'19.36"
6500	444656.09	1700424.39	54°59'44.11"	36°21'21.04"
6525	443946.12	1700076.05	54°58'43.42"	36°21'34.39"
6550	443364.17	1699737.89	54°58'26.24"	36°21'45.47"
6575	443024.32	1700539.57	54°58'16.87"	36°21'52.23"
6600	442683.69	1701037.49	54°58'6.33"	36°22'0.81"
6625	442883.25	1700300.93	54°58'12.08"	36°22'15.82"
6650	442596.15	1699281.71	54°58'3.48"	36°21'59.63"
6675	441674.21	1699214.51	54°57'36.24"	36°22'17.07"
6700	440775.13	1698957.00	54°57'59.54"	36°22'33.34"
6725	439917.66	1698897.64	54°56'44.69"	36°22'52.22"
6750	439429.12	1699716.68	54°56'29.67"	36°22'58.26"
6775	438610.50	1699659.36	54°56'5.82"	36°23'15.41"
6800	437892.17	1699114.91	54°55'44.21"	36°23'27.01"
6825	436853.35	1699430.63	54°55'13.63"	36°23'47.19"
6850	436102.95	1700255.19	54°54'52.02"	36°24'4.19"
6875	436209.80	1701217.03	54°54'55.03"	36°24'1.44"
6900	436424.14	1701846.01	54°55'21.23"	36°23'53.71"
6925	436920.46	1701821.81	54°55'15.73"	36°23'46.52"
6950	437555.66	1701944.90	54°55'34.75"	36°23'35.79"
6975	438024.46	1701919.78	54°55'53.75"	36°23'22.73"
7000	438975.61	1702199.04	54°56'16.75"	36°23'9.21"
7025	439594.50	1702161.06	54°56'34.96"	36°23'57.16"
7050	440136.64	1702637.16	54°56'51.16"	36°22'47.83"
7075	440781.40	1702342.63	54°57'10.77"	36°22'34.63"
7100	441376.26	1701770.32	54°57'27.47"	36°22'22.86"
7125	441652.62	1701762.53	54°57'36.03"	36°22'19.66"
7150	441088.28	1702149.47	54°57'18.97"	36°22'28.31"
7175	440645.28	1702662.29	54°57'5.88"	36°22'36.53"
7200	439991.43	1702668.70	54°56'46.47"	36°22'49.44"
7225	439398.80	1702313.05	54°56'29.47"	36°23'2.35"
7250	438775.37	1702309.90	54°56'10.57"	36°23'11.68"
7275	438212.73	1702049.15	54°55'54.28"	36°23'23.97"
7300	437743.72	1702287.45	54°55'40.38"	36°23'32.61"
7325	437563.07	1702064.35	54°55'34.36"	36°23'32.59"
7350	437021.66	1702135.56	54°55'18.93"	36°23'45.68"
7375	436400.65	1702123.68	54°55'0.53"	36°23'57.13"
7400	436064.31	1703598.60	54°54'50.22"	36°24'1.59"
7425	435954.77	1704241.85	54°54'47.45"	36°24'6.26"
7450	436631.46	1705397.83	54°55'7.17"	36°23'51.87"
7475	437497.81	1704938.28	54°55'33.19"	36°23'37.64"
7500	438319.90	1704810.58	54°55'57.63"	36°23'22.87"
7525	438787.47	1704418.77	54°56'11.03"	36°23'11.97"
7550	439611.78	1703880.79	54°56'35.76"	36°22'58.37"
7575	440314.29	1703633.19	54°56'56.06"	36°22'42.72"
7600	440869.71	1704014.74	54°57'12.94"	36°22'34.67"
7625	439954.52	1703534.67	54°56'45.64"	36°22'50.59"
7650	439190.22	1703972.40	54°56'22.77"	36°23'3.21"
7675	438835.95	1704654.74	54°56'12.96"	36°23'13.56"
7700	438039.69	1705129.14	54°55'49.11"	36°23'26.97"
7725	437198.60	1705395.48	54°55'24.11"	36°23'42.09"

2125	433698.93	1715208.03	54°53'40.8"	36°24'48.57"
2150	433520.55	1715628.72	54°53'35.12"	36°24'49.9"
2175	433666.98	1716637.77	54°53'39.9"	36°24'49.42"
2200	433940.60	1717362.43	54°53'47.61"	36°24'42.39"
2225	434104.77	1717981.70	54°53'52.65"	36°24'40.23"
2250	433959.14	1718692.67	54°53'47.69"	36°24'39.66"
2275	434017.19	1718293.43	54°53'49.46"	36°24'38.85"
2300	433850.61	1717751.86	54°53'44.96"	36°24'44.1"
2325	433682.17	1716937.07	54°53'39.51"	36°24'44.94"
2350	433441.09	1716004.97	54°53'32.29"	36°24'48.98"
2375	433294.38	1715226.42	54°53'28.24"	36°24'53.2"
2400	432541.44	1714747.62	54°53'36"	36°25'7.42"
2425	431943.07	1714643.59	54°52'47.9"	36°25'16.56"
2450	431732.63	1715642.14	54°52'42.24"	36°25'23.35"
2475	431638.58	1715585.30	54°52'39.4"	36°25'24.83"
2500	431814.91	1714651.59	54°52'44.97"	36°25'23.28"
2525	431737.30	1714034.40	54°52'42.04"	36°25'21.55"
2550	430898.78	1713632.49	54°52'17.69"	36°25'39.53"
2575	429769.33	1713655.74	54°51'43.77"	36°25'58.04"
2600	429327.85	1714330.78	54°51'31.23"	36°26'8.88"
2625	429758.48	1714938.66	54°51'43.6"	36°25'59.02"
2650	429724.04	1715781.13	54°51'42.13"	36°25'57.38"
2675	430075.35	1716430.02	54°51'52.86"	36°25'52.5"
2700	430447.12	1717222.55	54°52'53.63"	36°25'44.45"
2725	430607.76	1718020.05	54°52'39.05"	36°25'44.79"
2750	430474.55	1717837.00	54°52'48.89"	36°25'46.17"
2775	430246.26	1717089.25	54°51'57.83"	36°25'48.88"
2800	429906.53	1716378.85	54°51'48.04"	36°25'56.55"
2825	429554.04	1715562.87	54°51'37.09"	36°26'0.51"
2850	429462.37	1714653.90	54°51'34.72"	36°26'3.91"
2875	429139.56	1714161.50	54°51'25.35"	36°26'10.85"
2900	428567.77	1714544.57	54°51'8.63"	36°26'22.48"
2925	427698.67	1714369.45	54°50'42.78"	36°26'37.99"
2950	426898.33	1713998.94	54°50'18.73"	36°26'51.08"
Река Ольховка и её неугнетенные притоки (022.53.05)				
1	428660.69	1711391.66	54°51'11.3"	36°26'20.36"
25	428474.89	1710996.67	54°51'6"	36°26'24.82"
50	428546.41	1710066.45	54°51'7.62"	36°26'21.01"
75	428363.79	1709011.69	54°51'2.6"	36°26'26.35"
100	428218.13	1708138.04	54°50'57.61"	36°26'25.62"
125	428049.59	1707294.29	54°50'53.09"	36°26'31.11"
150	428153.53	1706235.29	54°50'56.11"	36°26'28.88"
175	428278.77	1705303.20	54°51'0.07"	36°26'27.81"
200	428261.74	1704336.92	54°50'59.53"	36°26'27.97"
225	428100.34	1703601.84	54°50'54.34"	36°26'28.88"
250	427906.52	1702618.54	54°50'48.78"	36°26'33.38"
275	427722.59	1701821.37	54°50'43.4"	36°26'37.14"
300	427494.42	1700710.53	54°50'36.47"	36°26'40.46"
325	427854.70	1700544.38	54°50'47.43"	36°26'35.27"
350	427828.10	1701310.40	54°50'46.02"	36°26'32.65"
375	427995.69	1702221.89	54°50'51.6"	36°26'32.62"
400	428199.02	1703222.84	54°50'56.93"	36°26'25.4"
425	428465.99	1704237.18	54°51'5.84"	36°26'25.5"
450	428595.74	1705198.20	54°51'9.43"	36°26'21.81"
475	429166.45	1705009.68	54°51'26.03"	36°26'9.79"
500	428986.94	1704885.26	54°51'47.88"	36°25'59.03"
525	430600.95	1704216.25	54°52'29.05"	36°25'45.9"
550	430794.76	1703342.74	54°52'14.59"	36°25'41.34"
575	430928.40	1702390.26	54°52'18.18"	36°25'37.01"
600	430789.06	1704175.61	54°52'13.77"	36°25'37.82"
625	429873.01	1704992.52	54°51'46.51"	36°25'54.47"
650	429196.52	1705160.04	54°51'27"	36°26'9.59"
675	428587.94	1705313.85	54°51'9.4"	36°26'22.99"
700	428452.82	1705209.98	54°51'5.27"	36°26'24.86"
725	428307.34	1706953.44	54°51'0.47"	36°26'25.06"
750	428415.40	1707844.58	54°51'3.73"	36°26'23.38"
775	428519.50	1707773.03	54°51'6.92"	36°26'21.98"
800	428700.37	1709744.47	54°51'12.14"	36°26'17.97"
825	428884.93	1710622.34	54°51'18.19"	36°26'17.46"
850	428737.28	1711436.03	54°51'13.14"	36°26'16.82"
Река Черная и её неугнетенные притоки (022.53.08)				
1	432758.44	1708252.24	54°53'12.43"	36°25'3.41"
25	433526.56	1708369.29	54°53'35.31"	36°24'49.84"
50	433999.51	1707846.17	54°53'49.27"	36°24'40.83"
75	434980.86	1707666.69	54°54'18.69"	36°24'24.49"
100	435782.77	1708169.11	54°54'42.35"	36°24'19.1"
125	436472.45	1707780.57	54°55'2.45"	36°23'54.76"
150	437110.48	1707456.69	54°55'21.38"	36°23'43.1"
175	437424.79	1707448.81	54°55'31"	36°23'38.89"
200	436830.72	1707662.35	54°55'13.34"	36°23'49.53"
225	436110.89	1708188.19	54°54'52.19"	36°24'3.74"
250	436525.94	1708738.90	54°55'4.54"	36°23'56.31"
275	437361.16	1709388.46	54°55'28.47"	36°23'36.8"
300	438187.39	1709834.50	54°55'53.88"	36°23'22.68"
325	439177.75	1709375.14	54°56'22.88"	36°23'16.9"
350	439418.79	1708573.46	54°56'30.06"	36°23'1.93"
375	439801.74	1707868.76	54°56'41.35"	36°22'54.57"
400	440340.34	1707400.88	54°56'56.88"	36°22'42.5"
425	441042.84	1707199.11	54°57'18.27"	36°22'32.06"
450	441641.13	1706928.83	54°57'35.18"	36°22'17.27"
475	442363.13	1706547.88	54°57'56.56"	36°22'3.86"
500	442774.80	1706002.57	54°58'9.44"	36°21'59.69"
525	443161.60	1705438.10	54°58'20.69"	36°21'51.47"
550	443584.71	1705179.54	54°58'33.33"	36°21'44.17"
575	443104.82	1705777.93	54°58'19.24"	36°21'53.66"
600	442835.26	1706463.80	54°58'10.67"	36°21'55.76"
625	442147.03	1706745.79	54°57'50.06"	36°22'7.35"

650	441527.53	1707232.03	54°57'32.23"	36°22'21.45"
675	440734.65	1707228.52	54°57'8.88"	36°22'36.79"
700	440235.72	1707694.87	54°56'54.18"	36°22'46.41"
725	439767.24	1708197.33	54°56'39.81"	36°22'52.61"
750	439420.20	1708987.48	54°56'30.14"	36°22'58.43"
775	439493.26	1709609.36	54°56'31.71"	36°22'57.8"
800	440519.67	1709934.60	54°57'2.53"	36°22'40.88"
825	441031.34	1709407.96	54°57'17.34"	36°22'29.68"
850	441176.87	1709626.81	54°57'22.2"	36°22'29.72"
875	441698.50	1710271.82	54°57'37.26"	36°22'18.12"
900	442270.86	1709864.33	54°57'54.58"	36°22'9.36"
925	442220.39	1710047.84	54°57'52.6"	36°22'7.86"
950	442441.14	1710378.32	54°57'58.88"	36°22'22.46"
975	443505.85	1709696.49	54°58'31.14"	36°21'46.37"
1000	443407.23	1708957.56	54°58'27.58"	36°21'44.98"
1025	443538.21	1709084.38	54°58'31.44"	36°21'42.44"
1050	443834.72	1709622.30	54°58'40.74"	36°21'39.58"
1075	444574.20	1709072.44	54°59'7.47"	36°21'19.99"
1100	444515.02	1708376.62	54°59'19.67"	36°21'11.04"
1125	445024.31	1707628.37	54°59'15.54"	36°21'15.33"
1150	444961.40	1706736.04	54°59'13.77"	36°21'16.97"
1175	444503.95	1705868.18	54°59'16.61"	36°21'18.4"
1200	445036.79	1705266.19	54°59'16.41"	36°21'17.59"
1225	445154.10	1706118.53	54°59'19.16"	36°21'11.83"
1250	445146.94	1706949.81	54°59'19.82"	36°21'16.32"
1275	445135.69	1707686.92	54°59'19.23"	36°21'15.23"
1300	444727.21	1708357.79	54°59'22.92"	36°21'10.11"
1325	445851.23	1708106.78	54°59'39.94"	36°20'59.53"
1350	446364.47	1707320.00	54°59'55.38"	36°20'51.23"
1375	446904.82	1706766.73	55°0'11.74"	36°20'42.99"
1400	447361.53	1706278.32	55°0'24.96"	36°20'32.98"
1425	447669.26	1705801.42	55°0'33.79"	36°20'25.85"
1450	447674.08	1706025.09	55°0'33.75"	36°20'24.82"
1475	447732.27	1705903.38	55°0'36.88"	36°20'23.96"
1500	448100.36	1705243.71	55°0'46.66"	36°20'18.34"
1525	448111.30	1705713.27	55°0'46.92"	36°20'17.82"
1550	447557.69	1706392.04	55°0'30.93"	36°20'30.16"
1575	447625.66	1706902.85	55°0'7.26"	36°20'44.29"
1600	446578.80	1707403.61	55°0'2.07"	36°20'48.95"
1625	447474.72	1707690.14	55°0'28.51"	36°20'31.86"
1650	448310.95	1707078.57	55°0'53.5"	36°20'17.48"
1675	449202.74	1707047.75	55°1'14.3"	36°20'13.16"
1700	447998.33	1707468.38	55°0'43.61"	36°20'20.08"
1725	447800.02	1707830.92	55°0'16.1"	36°20'35.57"
1750	446300.35	1707963.93	54°59'53.36"	36°20'51.8"
1775	445626.62	1707800.87	54°59'53.69"	36°21'5.74"
1800	445935.74	1709415.23	54°59'42.97"	36°21'0.61"
1825	446408.01	1710036.31	54°59'56.19"	36°20'48.03"
1850	447079.41	1710301.83	55°0'16.48"	36°20'37.61"
1875	447632.77	1710672.94	55°0'33.24"	36°20'29.18"
1900	447995.92	1710855.14	55°0'44.15"	36°20'23.19"
1925	447369.94	1710591.60	55°0'25.64"	36°20'34.95"
1950	446659.47	1710346.73	55°0'4.08"	36°20'45.58"
1975	446086.05	1709832.58	54°59'46.7"	36°20'54.23"
2000	445734.00	1709208.14	54°59'36.23"	36°21'0.52"
2025	445130.51	1708833.36	54°59'24.22"	36°21'11.05"
2050	444404.95	1709690.63	54°58'57.86"	36°21'30.17"
2075	444403.49	1709844.32	54°58'57.35"	36°21'27.81"
2100	444995.93	1710581.70	54°59'15.1"	36°21'19.08"
2125	444779.28	1710428.61	54°59'8.25"	36°21'19.73"
2150	444311.59	1710992.68	54°58'54.73"	36°21'30.04"
2175	444250.62	1710613.12	54°58'52.95"	36°21'31.33"
2200	443832.05	1711308.78	54°58'39.97"	36°21'36.15"
2225	443807.89	1712105.04	54°58'15.27"	36°21'40.96"
2250	443696.29	1712110.18	54°58'36.2"	36°21'39.92"
2275	443735.41	1711261.95	54°58'37.48"	36°21'39.82"
2300	444126.61	1710681.40	54°58'48.67"	36°21'30.69"
2325	444131.73	1710043.30	54°58'49.55"	36°21'34.11"
2350	443329.04	1710716.80	54°58'22.99"	36°21'46.75"
2375	442306.87	1710676.89	54°57'55.66"	36°22'8.74"
2400	442342.69	17		

1675	448180.39	1687739.03	55°04'06.00"	36°20'17.71"
1700	447958.12	1688285.27	55°04'22.20"	36°20'19.74"
1725	448694.18	1688560.93	55°14'05.70"	36°20'26.34"
1750	447935.56	1688417.78	55°04'1.99"	36°20'22.45"
1775	447520.27	1689122.37	55°02'39.39"	36°20'28.67"
1800	447451.81	1689859.50	55°02'27.92"	36°20'32.75"
1825	447362.02	1690500.11	55°02'45.57"	36°20'30.32"
1850	447034.17	1691098.05	55°01'49.97"	36°20'37.21"
1875	447825.80	1691613.23	55°03'38.99"	36°20'25.74"
1900	448546.61	1691037.05	55°01'01.37"	36°20'11.32"
1925	448972.75	1690530.72	55°11'28.89"	36°20'41.11"
1950	449515.17	1690079.86	55°12'38.34"	36°19'50.98"
1975	449844.62	1690032.55	55°13'38.56"	36°19'47.18"
2000	449191.96	1690475.28	55°11'19.59"	36°20'01.11"
2025	449094.15	1690813.82	55°11'15.86"	36°19'58.73"
2050	450082.22	1690820.01	55°14'51.18"	36°19'40.67"
2075	450933.59	1691020.32	55°21'02.76"	36°19'26.72"
2100	451697.49	1691000.14	55°23'33.27"	36°19'11.94"
2125	450845.45	1691223.22	55°28'01.71"	36°19'27.63"
2150	449907.04	1691072.28	55°13'39.81"	36°19'43.37"
2175	448942.47	1691125.36	55°11'11.77"	36°20'32.22"
2200	448136.66	1691663.95	55°08'48.04"	36°20'19.22"
2225	448400.83	1692373.06	55°05'06.04"	36°20'15.18"
2250	448957.10	1692538.63	55°11'16.44"	36°20'00.57"
2275	448519.14	1692689.72	55°05'58.83"	36°20'39.39"
2300	448395.49	1693161.74	55°05'55.53"	36°20'13.51"
2325	448126.43	1692106.52	55°04'47.56"	36°20'18.21"
2350	448034.79	1692032.21	55°04'51.16"	36°20'21.79"
2375	447270.74	1691507.68	55°02'22.49"	36°20'35.76"
2400	446643.87	1691641.28	55°04'07.77"	36°20'48.11"
2425	446725.29	1692496.94	55°05'8.88"	36°20'43.58"
2450	446643.97	1692628.80	55°04'17.77"	36°20'48.62"
2475	446498.30	1691627.20	54°59'59.17"	36°20'47.86"
2500	445848.12	1691317.76	54°59'39.73"	36°20'59.02"
2525	445929.77	1692361.52	54°58'42.82"	36°21'01.88"
2550	445708.83	1692453.76	54°59'36.34"	36°21'15.37"
2575	445747.61	1691412.61	54°59'37.26"	36°21'13.44"
2600	445011.79	1691444.17	54°59'15.67"	36°21'18.06"
2625	444189.41	1691648.72	54°58'50.92"	36°21'31.38"
2650	443244.36	1691741.38	54°58'22.89"	36°21'48.68"
2675	443779.18	1692585.89	54°58'38.54"	36°21'37.81"
2700	443795.14	1693419.39	54°58'38.97"	36°21'37.33"
2725	443805.34	1693875.50	54°58'39.48"	36°21'38.15"
2750	443739.73	1693011.61	54°58'37.94"	36°21'41.47"
2775	443555.74	1692148.75	54°58'26.58"	36°21'48.58"
2800	442697.51	1691954.91	54°58'6.85"	36°21'59.62"
2825	442125.60	1691428.35	54°57'50.01"	36°22'10.71"
2850	441290.35	1691400.90	54°57'25.02"	36°22'24.92"
2875	440880.78	1691677.81	54°57'13.34"	36°22'34.75"
2900	440734.63	1691601.54	54°57'8.64"	36°22'35.65"
2925	440676.56	1692282.08	54°57'7.06"	36°22'37.47"
2950	440435.36	1692371.53	54°56'59.71"	36°22'40.84"
2975	440438.38	1691610.42	54°56'59.83"	36°22'40.89"
3000	439935.48	1690820.72	54°56'45.04"	36°22'50.74"
3025	438831.16	1690906.42	54°56'12.12"	36°23'09.55"
3050	438225.70	1690903.51	54°55'54.63"	36°23'23.58"
3075	438334.09	1690711.49	54°55'57.21"	36°23'18.41"
3100	448638.02	1691127.91	55°12'22.27"	36°20'56.55"
Река Подборная и её неугнетённые притоки (022.53.22)				
1	440251.56	1683138.92	54°56'54.48"	36°22'45.29"
25	440100.42	1682709.93	54°56'49.86"	36°22'47.36"
50	440091.47	1681863.22	54°56'49.65"	36°22'47.79"
75	439341.00	1681463.05	54°56'26.94"	36°22'59.27"
100	438607.87	1681026.72	54°56'6.12"	36°23'17.38"
125	437649.25	1680754.51	54°55'37.09"	36°23'31.93"
150	438066.85	1680839.53	54°55'50.08"	36°23'27.37"
175	438878.90	1681086.45	54°56'14.18"	36°23'12.51"
200	439646.07	1681543.56	54°56'36.04"	36°22'53.98"
225	439421.49	1681099.91	54°56'29.83"	36°23'30.32"
250	438464.19	1680685.06	54°56'11.77"	36°23'16.51"
275	437474.96	1680142.30	54°55'32.67"	36°23'38.84"
300	436598.92	1679481.10	54°55'6.68"	36°23'54.86"
325	435807.63	1678698.97	54°54'42.94"	36°24'8"
350	435482.21	1678432.16	54°54'32.87"	36°24'11.85"
375	435741.60	1678435.62	54°54'40.96"	36°24'09.07"
400	435387.41	1677612.13	54°54'30.27"	36°24'14.64"
425	435998.76	1678452.16	54°54'48.74"	36°24'51.14"
450	436433.02	1678607.47	54°55'0.84"	36°23'53.26"
475	436462.13	1678759.63	54°55'1.81"	36°23'53.29"
500	436953.50	1679472.72	54°55'16.75"	36°23'46.11"
525	437694.80	1680037.27	54°55'39.01"	36°23'33.93"
550	438367.01	1680462.29	54°55'58.11"	36°23'17.38"
575	437963.62	1679497.61	54°55'46.79"	36°23'28.02"
600	438494.54	1680145.66	54°56'2.43"	36°23'17.77"
625	439414.31	1680795.86	54°56'29.43"	36°22'59.52"
650	440158.66	1681600.85	54°56'51.83"	36°22'47.53"
675	440367.86	1682395.35	54°56'58.23"	36°22'44.69"
Река Глубокая и её неугнетённые притоки (022.53.23)				
1	440963.47	1682093.37	54°57'15.47"	36°22'31.61"
25	441583.83	1682520.25	54°57'34.21"	36°22'21.96"
50	442276.86	1682503.71	54°57'54.76"	36°22'29.25"
75	442744.48	1681829.80	54°58'8.21"	36°21'58.59"
100	442994.87	1680959.23	54°58'16.03"	36°21'55.96"
125	443466.18	1680350.81	54°58'29.27"	36°21'43.63"
150	444337.00	1679998.25	54°58'54.87"	36°21'26.57"
175	444509.31	1679972.37	54°59'15.66"	36°21'13.57"
200	444324.78	1680178.05	54°58'55.32"	36°21'30.78"

225	443553.04	1680426.19	54°58'31.77"	36°21'41.28"
250	443111.49	1680969.15	54°58'19.09"	36°21'51.83"
275	442891.00	1681747.04	54°58'12.06"	36°21'53.38"
300	442513.56	1682416.70	54°58'1.46"	36°22'3.37"
325	442240.77	1683248.61	54°57'53.67"	36°22'9.45"
350	442407.28	1684283.10	54°57'58.02"	36°22'3.82"
375	442231.05	1683713.97	54°57'52.57"	36°22'5.97"
400	441861.16	1682724.60	54°57'41.73"	36°22'13.34"
425	441027.80	1682262.04	54°57'17.71"	36°22'32.13"
Река Купя и её неугнетённые притоки (022.57)				
1	416560.41	1706842.25	54°45'12.43"	36°30'1.36"
25	417390.54	1706852.20	54°45'37.17"	36°29'46.82"
50	418199.96	1706872.39	54°46'1.59"	36°29'34.15"
75	418948.70	1707423.94	54°46'23.52"	36°29'19.07"
100	419844.73	1707735.76	54°46'50.11"	36°29'2.77"
125	420636.75	1707304.32	54°47'13.67"	36°28'48.34"
150	421069.89	1706299.78	54°47'26.58"	36°28'41.11"
175	421593.70	1705561.89	54°47'41.91"	36°28'30.57"
200	421812.06	1704725.79	54°47'47.72"	36°28'23.18"
225	422131.43	1704034.66	54°47'57.57"	36°28'19.22"
250	422395.07	1703154.25	54°48'5.01"	36°28'12.51"
275	423062.85	1702358.98	54°48'25.67"	36°28'4.27"
300	423573.50	1701962.41	54°48'40.37"	36°27'53.07"
325	424301.21	1701851.34	54°49'1.64"	36°27'38.18"
350	424953.86	1701634.40	54°49'21.64"	36°27'29.53"
375	425600.35	1701156.68	54°49'40.27"	36°27'14.99"
400	425086.55	1701427.20	54°49'25.26"	36°27'25.48"
425	424484.30	1701634.80	54°49'7.15"	36°27'35.28"
450	423790.02	1701796.20	54°48'46.29"	36°27'46.67"
475	423583.16	1701114.35	54°48'40.31"	36°27'51.13"
500	42381.92	1700065.80	54°48'48.11"	36°27'50.71"
525	423949.66	1699166.22	54°48'51.68"	36°27'46.98"
550	424125.69	1698231.00	54°48'56.93"	36°27'43.89"
575	424070.40	1697094.15	54°48'54.99"	36°27'43.41"
600	424561.97	1696417.90	54°49'01.57"	36°27'37.31"
625	424634.39	1696259.79	54°49'11.69"	36°27'32.98"
650	425350.31	1696564.44	54°49'32.82"	36°27'19.39"
675	425549.14	1694657.91	54°49'38.54"	36°27'14.85"
700	425514.05	1693891.52	54°49'37.41"	36°27'15.03"
725	425356.27	1693065.28	54°49'39.96"	36°27'19.07"
750	425390.22	1692135.90	54°49'33.91"	36°27'18.19"
775	425785.55	1691361.92	54°49'45.97"	36°27'12.62"
800	425883.72	1691066.73	54°49'49.05"	36°27'11.69"
825	425948.98	1690736.23	54°49'51.25"	36°27'11.83"
850	425585.81	1690873.57	54°49'40.32"	36°27'17.64"
875	425223.70	1690368.05	54°49'29.47"	36°27'23.74"
900	425228.70	1690740.63	54°49'29.62"	36°27'23.64"
925	425437.97	1691391.55	54°49'36.17"	36°27'21.19"
950	425134.91	1692229.02	54°49'27.06"	36°27'26.46"
975	425142.70	1692305.12	54°49'27.07"	36°27'25.23"
1000	425199.41	1694345.65	54°49'28.46"	36°27'22.68"
1025	425256.56	1694515.12	54°49'30.33"	36°27'22.41"
1050	424432.06	1695987.09	54°49'5.36"	36°27'35"
1075	424282.93	1696261.78	54°49'1.84"	36°27'42.24"
1100	423708.78	1696432.70	54°48'40.31"	36°27'52.03"
1125	423289.75	1695861.21	54°48'32.22"	36°27'59.58"
1150	423384.18	1695223.47	54°48'34.43"	36°27'54.89"
1175	423236.40	1694511.55	54°48'30.28"	36°27'58.75"
1200	423340.74	1696197.19	54°48'33.72"	36°27'58.59"
1225	423842.37	1696631.92	54°48'48.27"	36°27'47.45"
1250	423868.19	1697490.59	54°48'48.78"	36°27'46.04"
1275	423834.70	1698461.71	54°48'48.32"	36°27'49.37"
1300	423777.88	1699432.70	54°48'46.82"	36°27'51.27"
1325	423475.87	1700426.37	54°48'37.86"	36°27'56.78"
1350	423213.69	1701005.62	54°48'29.97"	36°28'0.67"
1375	423054.90	1701756.85	54°48'25.41"	36°28'4.67"
1400	422843.58	1702189.23	54°48'18.82"	36°28'8.96"
1425	422435.01	1702378.15	54°48'6.13"	36°28'11.47"
1450	422184.81	1701711.30	54°47'59.54"	36°28'20.22"
1475	422270.97	1702160.01	54°48'2.26"	36°28'19.45"
1500	422338.28			

700	405233.67	1710308.34	54°39'36.89"	36°33'29.69"
725	404799.37	1710004.35	54°39'23.77"	36°33'36.05"
750	404547.47	1710527.23	54°39'16.33"	36°33'41.16"
775	404351.59	1711020.42	54°39'10.65"	36°33'45.34"
800	404130.80	1711559.24	54°39'4.11"	36°33'50.45"
825	404466.44	1711897.04	54°39'13.99"	36°33'42.48"
850	404823.28	1712392.71	54°39'24.32"	36°33'35.15"
875	405070.36	1712751.71	54°39'31.73"	36°33'31.06"
900	404463.24	1712274.25	54°39'18.61"	36°33'38.43"
925	404258.69	1711877.40	54°39'7.99"	36°33'47.55"
950	404048.97	1711431.58	54°39'2.06"	36°33'52.81"
975	404268.14	1710937.34	54°39'7.71"	36°33'44.54"
1000	404438.64	1710461.77	54°39'13.28"	36°33'44.01"
1025	404672.62	1709989.64	54°39'20.21"	36°33'39.65"
1050	404688.59	1709487.73	54°39'20.64"	36°33'39.21"
1075	404588.55	1708971.84	54°39'17.63"	36°33'40.82"
1100	404396.11	1708443.42	54°39'11.48"	36°33'42.06"
1125	404311.00	1707929.82	54°39'8.84"	36°33'43.04"
1150	4043821.38	1707690.84	54°38'54.71"	36°33'53.91"
1175	404364.97	1708376.36	54°38'44.74"	36°34'3.44"
1200	404332.94	1708842.61	54°38'40.62"	36°34'5.88"
1225	404305.99	1709380.86	54°38'40.05"	36°34'6.44"
1250	404325.62	1709071.82	54°38'37.29"	36°34'6.66"
1275	404329.04	1708644.48	54°38'37.98"	36°34'2.22"
1300	404365.55	1707968.94	54°38'50.02"	36°33'57.77"
1325	404250.87	1707781.09	54°39'7.95"	36°33'48.62"
1350	404719.58	1707617.54	54°39'21.55"	36°33'38.59"
1375	404459.12	1707255.55	54°39'13.36"	36°33'40.96"
1400	404368.90	1706913.85	54°38'56.65"	36°33'55.73"
1425	404368.75	1707012.75	54°39'11.32"	36°33'45.85"
1450	404797.48	1707421.51	54°39'23.76"	36°33'36.65"
1475	405312.12	1707254.75	54°39'38.65"	36°33'25.42"
1500	405656.81	1706841.83	54°39'49.58"	36°33'22.77"
1525	405884.78	1706336.23	54°39'56.31"	36°33'18.39"
1550	405251.86	1705959.44	54°39'57.62"	36°33'30.33"
1575	404250.12	1704841.69	54°39'7.16"	36°33'44.77"
1600	403077.64	1704554.18	54°38'32.92"	36°34'8.79"
1625	402164.86	1705222.01	54°38'60.77"	36°34'26.54"
1650	401383.89	1705968.88	54°37'42.94"	36°34'40.89"
1675	400109.17	1705471.16	54°37'4.44"	36°35'0.36"
1700	398951.23	1705722.31	54°36'30.11"	36°35'21.77"
1725	397910.88	1705937.50	54°35'59.92"	36°35'43.94"
1750	396592.07	1706494.92	54°35'19.97"	36°36'3.77"
1775	395372.55	1706887.67	54°34'44.28"	36°36'28.29"
1800	394331.79	1706323.05	54°34'13.65"	36°36'48.38"
1825	392938.93	1706125.97	54°33'32.47"	36°37'14.33"
1850	391496.68	1706009.26	54°32'49.42"	36°37'39.15"
1875	391204.50	1706598.48	54°32'40.57"	36°37'43.51"
1900	390944.38	1707066.26	54°32'32.73"	36°37'47.61"
1925	390506.25	1707484.70	54°32'19.67"	36°37'54.85"
1950	390233.75	1707867.28	54°32'12.02"	36°38'2.35"
1975	389839.39	1708364.22	54°31'59.95"	36°38'7.63"
2000	389690.70	1708956.64	54°31'55.86"	36°38'11.91"
2025	389658.02	1708401.62	54°31'54.19"	36°38'9"
2050	389890.47	1707973.31	54°32'4.22"	36°38'5.49"
2075	390292.46	1707567.02	54°32'13.47"	36°37'59.88"
2100	389878.36	1707237.22	54°32'1.08"	36°38'6.77"
2125	390098.54	1707213.48	54°32'7.79"	36°38'3.71"
2150	390432.34	1707405.19	54°32'17.57"	36°37'56.65"
2175	390849.62	1707003.47	54°32'30.16"	36°37'50.54"
2200	391144.30	1706949.67	54°32'38.58"	36°37'43.57"
2225	391385.31	1705979.96	54°32'45.74"	36°37'39.26"
2250	390633.42	1705419.54	54°32'23.54"	36°37'53.43"
2275	389160.00	1705089.92	54°31'39.44"	36°38'17.99"
2300	387837.74	1704967.29	54°31'09.91"	36°38'45.59"
2325	387759.48	1705567.69	54°30'58.33"	36°38'45.67"
2350	387790.43	1706099.45	54°30'59.19"	36°38'44.85"
2375	387680.38	1706344.79	54°30'55.88"	36°38'46.58"
2400	387623.36	1706826.13	54°30'54.16"	36°38'47.51"
2425	387459.58	1706384.36	54°30'49.53"	36°38'51.61"
2450	387584.69	1706209.46	54°30'53.55"	36°38'49.99"
2475	387674.25	1705511.09	54°30'55.56"	36°38'46.03"
2500	387554.04	1704892.13	54°30'51.78"	36°38'47.12"
2525	386186.74	1704308.16	54°30'11.92"	36°39'15.39"
2550	384990.40	1705084.29	54°29'36.07"	36°39'35.23"
2575	385140.82	1705616.34	54°29'40.96"	36°39'34.67"
2600	385229.21	1706390.52	54°29'42.96"	36°39'29.94"
2625	385369.26	1706958.73	54°29'47.17"	36°39'27.67"
2650	385845.11	1707368.05	54°30'1.14"	36°39'18.32"
2675	385631.97	1707358.47	54°29'55.69"	36°39'26.58"
2700	385257.68	1707052.23	54°29'44.28"	36°39'31.84"
2725	385100.17	1706646.94	54°29'39.09"	36°39'32.06"
2750	385099.36	1706099.99	54°29'39.26"	36°39'33.05"
2775	385036.45	1705608.56	54°29'37.48"	36°39'34.65"
2800	384842.93	1705151.09	54°29'32.23"	36°39'40.61"
2825	383576.73	1705659.23	54°28'54.45"	36°40'2.44"
2850	383065.99	1706436.46	54°28'39.55"	36°40'12.94"
2875	382418.02	1706292.95	54°28'19.33"	36°40'19.63"
2900	382943.94	1705669.77	54°28'35.88"	36°40'14.88"
2925	383879.61	1704589.14	54°29'08.88"	36°39'57.81"
2950	383319.23	1704353.99	54°28'46.37"	36°40'4.77"
2975	382905.25	1704034.28	54°28'34.03"	36°40'12.03"
3000	382522.92	1703649.75	54°28'23.36"	36°40'22.36"
3025	382092.96	1703367.17	54°28'10.64"	36°40'30.31"
3050	381613.93	1703204.11	54°27'56.39"	36°40'38.78"
3075	381159.02	1703448.12	54°27'41.96"	36°40'42.29"
3100	380718.89	1703713.19	54°27'29.78"	36°40'54.68"

3125	380190.52	1703619.14	54°27'13.72"	36°41'2.29"
3150	380757.10	1703534.66	54°27'30.11"	36°40'49.94"
3175	381310.77	1703251.40	54°27'47.23"	36°40'43.41"
3200	381266.26	1702759.73	54°27'45.39"	36°40'41.67"
3225	381422.05	1702802.02	54°27'49.87"	36°40'37.71"
3250	381821.84	1703059.69	54°28'2.47"	36°40'34.57"
3275	382247.46	1703351.87	54°28'14.72"	36°40'24.96"
3300	382730.54	1703738.15	54°28'29.14"	36°40'16.67"
3325	383225.20	1704070.91	54°28'43.47"	36°40'6.01"
3350	383732.12	1703948.61	54°28'47.69"	36°40'2.99"
3375	383651.05	1703647.66	54°28'55.96"	36°39'57.57"
3400	383985.48	1703083.99	54°29'6.32"	36°39'53.75"
3425	384087.60	1703174.27	54°29'9.48"	36°39'52.53"
3450	383747.11	1703707.79	54°28'58.87"	36°39'56.15"
3475	383475.77	1704018.61	54°28'51.49"	36°40'44.33"
3500	383917.24	1704560.10	54°29'4.05"	36°39'53.75"
3525	384902.88	1704545.62	54°29'33.96"	36°39'39.27"
3550	385495.10	1703821.25	54°30'4.11"	36°39'16.46"
3575	385890.41	1703348.56	54°30'2.79"	36°39'19.04"
3600	386388.58	1703948.21	54°30'17.74"	36°39'10.93"
3625	386790.41	1703918.46	54°30'29.57"	36°39'2.88"
3650	386966.41	1703391.95	54°30'33.29"	36°39'4.57"
3675	386767.05	1702743.77	54°30'28.44"	36°39'1.37"
3700	386875.16	1702157.07	54°30'29.09"	36°39'1.61"
3725	38671.76	1701657.00	54°30'29.37"	36°39'4.94"
3750	386774.72	1701131.23	54°30'29.35"	36°39'4.68"
3775	386766.88	1700513.66	54°30'23.64"	36°39'9.07"
3800	386611.78	1700157.51	54°30'24.57"	36°39'9.73"
3825	386966.03	1700577.71	54°30'32.54"	36°38'58.76"
3850	386912.58	1701204.45	54°30'33.29"	36°39'1.47"
3875	386888.04	1700813.44	54°30'32.02"	36°38'59.14"
3900	386834.93	1702397.15	54°30'31.35"	36°39'4.67"
3925	386869.20	1703050.02	54°30'31.62"	36°39'0.37"
3950	386812.09	1703707.03	54°30'29.81"	36°39'0.77"
3975	387058.64	1703559.86	54°30'37.69"	36°38'59.14"
4000	387337.98	1702931.19	54°30'46.33"	36°38'55.85"
4025	387247.69	1703444.80	54°30'43.35"	36°38'55.99"
4050	387050.32	1703902.82	54°30'37.12"	36°38'57.65"
4075	387953.97	1704449.05	54°31'4.44"	36°38'45.04"
4100	388036.19	1704545.98	54°31'36.51"	36°38'20.75"
4125	388931.72	1703950.47	54°31'33.36"	36°38'25.73"
4150	388841.41	1703340.48	54°31'30.36"	36°38'25.77"
4175	388841.81	1702848.49	54°31'30.71"	36°38'27.82"
4200	388638.15	1702373.12	54°31'24.06"	36°38'28.11"
4225	388797.33	1702528.22	54°31'28.97"	36°38'26.15"
4250	388952.16	1702398.85	54°31'33.39"	36°38'22.48"
4275	389236.16	1701900.74	54°31'41.82"	36°38'17.35"
4300	389394.85	1701428.23	54°31'47.23"	36°38'18.03"
4325	389472.09	1700939.04	54°31'48.75"	36°38'12.72"
4350	389656.06	1701059.45	54°31'54.18"	36°38'9.24"
4375	389465.05	1701560.93	54°31'48.57"	36°38'12.65"
4400	389184.03	1702047.71	54°31'40.14"	36°38'17.62"
4425	389048.16	1702547.52	54°31'36.24"	36°38'20.75"
4450	388946.60	1703149.34	54°31'33.67"	36°38'24.84"
4475	389034.10	1703679.47	54°31'35.77"	36°38'20.38"
4500	389066.17	1704101.03	54°31'36.78"	36°38'20.47"
4525	389163.30	1704587.14	54°31'50.27"	36°38'13.17"
4550	390747.41	1704953.86	54°32'26.92"	36°37'51.31"
4575	391994.67	1705528.32	54°33'4.19"	36°37'30.09"
4600	393638.72	1706421.14	54°33'53.02"	36°37'30.58"
4625	394346.01	1706796.86	54°34'13.28"	36°36'44.11"
4650	394210.58	1705141.98	54°34'9.84"	36°36'49.57"
4675	393974.91	1704801.94	54°34'3.18"	36°36'55.47"
4700	394099.19	1704298.62	54°34'16.14"	36°36'49.51"
4725	394135.47	1703777.38	54°34'7.57"	36°36'50.29"
4750	394123.19	1703216.65	54°34'6.85"	36°36'49.07"
4775	394180.56	1702731.80	54°34'8.93"	36°36'49.94"
4800	394518.17	1702232.60	54°34'18.55"	36°36'41.82"
4825	394728.99	1701781.13	54°34'25.64"	36°36'42.22"
4850	394653.55	1701309.65	54°34'22.95"	36°36'41.32"
4875	394643.41	170		

500	396798.52	1715112.29	54°35'26.55"	36°36'2.27"
525	397341.20	1714989.22	54°35'42.32"	36°35'50.78"
550	397739.06	1715383.94	54°35'53.98"	36°35'42.84"
575	397363.39	1715151.24	54°35'43.18"	36°35'51.35"
600	396865.19	1715203.38	54°35'28.19"	36°35'59.36"
625	39230.54	1714976.64	54°35'12.39"	36°36'11.04"
650	395815.35	1714918.92	54°34'57.21"	36°36'19.23"
675	395775.41	1715454.33	54°34'56.09"	36°36'20.26"
700	395669.40	1716057.91	54°34'52.93"	36°36'22.13"
725	395624.17	1716631.33	54°34'51.36"	36°36'21.77"
750	395831.47	1717120.06	54°34'57.81"	36°36'19.55"
775	395901.31	1717749.81	54°34'59.72"	36°36'17.46"
800	395854.19	1718310.08	54°34'58.2"	36°36'17.7"
825	395739.28	1718256.21	54°34'54.88"	36°36'20.25"
850	395771.86	1717653.39	54°34'56.44"	36°36'22.64"
875	395663.98	1717079.02	54°34'53.37"	36°36'25.22"
900	395440.86	1716539.39	54°34'46.62"	36°36'28.64"
925	395051.21	1716597.25	54°34'34.4"	36°36'32.36"
950	395444.12	1716294.33	54°34'45.97"	36°36'24.78"
975	395622.96	1715772.78	54°34'52.13"	36°36'25.86"
1000	395671.01	1715112.51	54°34'52.58"	36°36'20.1"
1025	395390.73	1714768.82	54°34'45"	36°36'28.88"
1050	394964.53	1714452.83	54°34'32.16"	36°36'35.58"
1075	394556.71	1714037.88	54°34'20.24"	36°36'43.9"
1100	394325.61	1713652.20	54°34'13.28"	36°36'47.57"
1125	394209.17	1713122.75	54°34'9.38"	36°36'47.41"
1150	394031.83	1712683.21	54°34'4.79"	36°36'54.02"
1175	393794.30	1712237.60	54°33'57.2"	36°36'55.6"
1200	393590.46	1711800.35	54°33'51.32"	36°37'0.11"
1225	393066.43	1712390.45	54°33'35.74"	36°37'9.54"
1250	392203.81	1712540.67	54°33'10.54"	36°37'27.02"
1275	391264.85	1712576.80	54°32'42.72"	36°37'44.22"
1300	390958.74	1713330.16	54°32'33.52"	36°37'49.19"
1325	390558.00	1713952.37	54°32'20.88"	36°37'52.63"
1350	390384.75	1714690.51	54°32'16.5"	36°37'59.62"
1375	390274.89	1715461.99	54°32'13.38"	36°38'2.33"
1400	389775.85	1716273.40	54°31'58.54"	36°38'11.14"
1425	389504.26	1716962.23	54°31'49.88"	36°38'13.02"
1450	388856.92	1717507.21	54°31'31.34"	36°38'28.11"
1475	388292.13	1716883.62	54°31'43.45"	36°38'16.18"
1500	388263.93	1716702.56	54°31'13.75"	36°38'38.87"
1525	387474.90	1716050.69	54°30'50.31"	36°38'52.97"
1550	386961.85	1715033.51	54°30'35.03"	36°39'1.97"
1575	386793.42	1714313.27	54°30'29.67"	36°39'2.8"
1600	387403.43	1715508.18	54°30'47.71"	36°38'51.84"
1625	388016.06	1716416.79	54°31'5.51"	36°38'38.88"
1650	389195.00	1716706.13	54°31'40.43"	36°38'17.27"
1675	389630.43	1716017.55	54°31'53.79"	36°38'11.61"
1700	390055.12	1715368.83	54°32'6.08"	36°38'2.34"
1725	390199.51	1714516.44	54°32'10.76"	36°38'1.73"
1750	390117.61	1713980.91	54°32'8.43"	36°38'3.73"
1775	389586.13	1713737.98	54°31'52.17"	36°38'10.87"
1800	389131.76	1713441.22	54°31'39.33"	36°38'22.32"
1825	388446.41	1713493.49	54°31'48.31"	36°38'14.83"
1850	388921.66	1713748.68	54°32'2.67"	36°38'53.73"
1875	390355.17	1713834.43	54°32'15.03"	36°37'57.17"
1900	390344.60	1713370.96	54°32'15.16"	36°37'59.57"
1925	390115.82	1712928.42	54°32'8.59"	36°38'4.84"
1950	389777.07	1712486.12	54°31'57.78"	36°38'7.11"
1975	389977.83	1712482.39	54°32'4.51"	36°38'7.39"
2000	390310.48	1712915.17	54°32'14.02"	36°37'59.57"
2025	390549.90	1713334.34	54°32'21.55"	36°37'57.4"
2050	390818.74	1712856.87	54°32'29.37"	36°37'51.72"
2075	391309.29	1712205.01	54°32'43.47"	36°37'40.53"
2100	392154.61	1712296.64	54°33'8.87"	36°37'26.88"
2125	391963.86	1711726.64	54°33'3.47"	36°37'31.62"
2150	391815.01	1711100.12	54°32'58.18"	36°37'29.94"
2175	391622.74	1710645.55	54°32'53.22"	36°37'37.18"
2200	391594.32	1710343.45	54°32'51.95"	36°37'35.53"
2225	391803.54	1710835.85	54°32'58.38"	36°37'32.88"
2250	391973.42	1711432.22	54°33'3.3"	36°37'29.18"
2275	392137.64	1711967.48	54°33'8.4"	36°37'27.34"
2300	392469.94	1712379.12	54°33'18.56"	36°37'22.87"
2325	393087.97	1712075.58	54°33'36.72"	36°37'11.97"
2350	393551.69	1711405.66	54°33'50.4"	36°37'2"
2375	393667.23	1710636.83	54°33'53.36"	36°36'57.54"
2400	394013.26	1709897.24	54°34'3.66"	36°36'51.43"
2425	394307.36	1709038.48	54°34'12.49"	36°36'46.61"
2450	394324.36	1708355.54	54°34'12.99"	36°36'46.3"
2475	394834.02	1707807.39	54°34'27.76"	36°36'35.32"
2500	395599.54	1707109.99	54°34'45.07"	36°36'27.75"
2525	395346.68	1706665.24	54°34'49.58"	36°36'25.58"

Река Скакуна и её неутраченные притоки (022.63)

1	412637.71	1701428.30	54°43'16.46"	36°31'14.73"
25	413788.55	1700551.60	54°43'50.41"	36°30'52.85"
50	414533.80	1700119.44	54°44'12.76"	36°30'40.5"
75	415541.67	1699425.32	54°44'42.5"	36°30'21.37"
100	416021.72	1698274.46	54°44'56.78"	36°30'12.84"
125	416065.25	1697134.33	54°44'57.59"	36°30'9.61"
150	416420.43	1696440.74	54°45'8.3"	36°30'4.03"
175	416780.27	1695547.85	54°45'18.81"	36°29'56.61"
200	417150.57	1694816.65	54°45'30.09"	36°29'51.37"
225	417545.45	1693852.00	54°45'41.67"	36°29'43.51"
250	417809.43	1692990.18	54°45'49.47"	36°29'38.57"
275	417573.49	1694112.15	54°45'42.54"	36°29'43.21"
300	417257.69	1694962.39	54°45'33.39"	36°29'50.03"
325	416797.39	1695771.69	54°45'19.44"	36°29'56.92"

350	416542.74	1696499.84	54°45'12.25"	36°30'3.39"
375	416192.12	1697046.53	54°45'1.22"	36°30'6.61"
400	416550.15	1697180.67	54°45'11.86"	36°30'0.21"
425	417402.02	1696502.13	54°45'36.98"	36°29'43.92"
450	418334.17	1695916.77	54°46'4.76"	36°29'27.6"
475	418954.21	1694506.86	54°46'23.18"	36°29'16.43"
500	418734.13	1695514.79	54°46'16.57"	36°29'20.06"
525	418046.13	1696412.77	54°45'56.18"	36°29'32.68"
550	416960.68	1696945.72	54°45'24.57"	36°29'55.42"
575	416367.18	1697709.95	54°45'46.77"	36°30'3.72"
600	416416.31	1698521.68	54°45'8.66"	36°30'3.49"
625	417376.47	1698518.35	54°45'36.68"	36°29'46.71"
650	418024.10	1698381.72	54°45'55.57"	36°29'32.93"
675	418780.71	1697894.26	54°46'18.55"	36°29'22.2"
700	419377.67	1697518.16	54°46'36.2"	36°29'11.04"
725	419661.75	1697732.08	54°46'44.77"	36°29'6.24"
750	418977.67	1697943.16	54°46'24.35"	36°29'18.38"
775	418146.53	1698385.16	54°45'59.57"	36°29'32.9"
800	417437.09	1698717.88	54°45'38.09"	36°29'43.64"
825	416406.90	1698624.72	54°45'8.39"	36°30'6.71"
850	415873.28	1699413.29	54°44'51.93"	36°30'13.28"
875	414840.53	1700360.06	54°44'21.58"	36°30'33.49"
900	413661.67	1701184.64	54°43'46.77"	36°30'55.79"

Река Юрма и её неутраченные притоки (022.70)

1	406670.69	1695169.23	54°40'19.52"	36°33'3.6"
25	406895.45	1694317.30	54°40'25.94"	36°32'58.26"
50	407062.69	1692618.99	54°40'31.14"	36°32'56.45"
75	407039.50	1691124.41	54°40'30.26"	36°32'55.89"
100	407913.55	1689354.90	54°40'56.23"	36°32'40.21"
125	407824.86	1688504.77	54°40'53.92"	36°32'43.42"
150	407394.18	1687919.14	54°40'40.45"	36°32'47.77"
175	407183.15	1687116.64	54°40'34.16"	36°32'51.47"
200	407143.93	1686388.22	54°40'33.8"	36°32'56.2"
225	407047.42	1685743.33	54°40'30.42"	36°32'55.33"
250	407118.82	1684861.65	54°40'32.94"	36°32'56.1"
275	407333.71	1684447.60	54°40'39.2"	36°32'51.61"
300	407326.46	1683340.15	54°40'38.73"	36°32'50.45"
325	407349.26	1682899.35	54°40'39.2"	36°32'49.9"
350	407432.24	1683613.94	54°40'41.64"	36°32'47.39"
375	407334.24	1684375.45	54°40'38.74"	36°32'49.17"
400	407218.76	1685116.17	54°40'35.84"	36°32'53.96"
425	407163.92	1685819.35	54°40'34.38"	36°32'55.79"
450	407247.26	1686418.82	54°40'36.18"	36°32'50.86"
475	407302.70	1687182.49	54°40'38.27"	36°32'52.12"
500	407526.65	1687917.13	54°40'44.86"	36°32'47.78"
525	407883.82	1688395.32	54°40'55.63"	36°32'42.14"
550	408888.25	1688699.00	54°41'24.82"	36°32'20.87"
575	410531.43	1688521.66	54°42'13.73"	36°31'51.79"
600	412068.45	1687695.27	54°42'59.32"	36°31'23.8"
625	412508.95	1686650.12	54°43'12.89"	36°31'18.33"
650	412816.08	1685567.95	54°43'21.1"	36°31'8.22"
675	412832.60	1684541.79	54°43'22.12"	36°31'10.6"
700	413459.73	1682945.05	54°43'40.85"	36°30'59.8"
725	414782.66	1681537.35	54°44'19.99"	36°30'35.22"
750	416169.50	1680364.55	54°45'40.94"	36°30'8.99"
775	416100.59	1679076.90	54°45'58.99"	36°30'10.72"
800	416825.87	1677979.05	54°45'20.77"	36°29'58.87"
825	416685.35	1677435.22	54°45'16.07"	36°29'58.76"
850	416881.53	1677372.85	54°45'22.07"	36°29'56.1"
875	417015.15	1677848.07	54°45'25.64"	36°29'51.69"
900	417971.71	1677074.00	54°45'54.57"	36°29'37.04"
925	418208.59	1675680.01	54°46'1.47"	36°29'32.07"
950	418204.17	1674322.65	54°46'09.91"	36°29'29.99"
975	417388.59	1673831.98	54°45'37.17"	36°29'47.11"
1000	417308.54	1672921.80	54°45'34.74"	36°29'48.32"
1025	417418.17	1673116.27	54°45'37.61"	36°29'44.4"
1050	417582.68	1673960.74	54°45'43.01"	36°29'44.02"
1075	418312.81	1674045.33	54°46'4.78"	36°29'31.3"
1100	418428.73	1671952.39	54°46'8.14"	36°29'28.76"
1125	419388.81	1670803.68	54°46'36.68"	36°29'11.56"
1150	418830.73	1669083.61	54°46'20.05"	36°29'21.38"
1175	418525.47	1667135.53	54°46'10.74	

975	4206007,49	1689117,42	54°47'12.46"	36°28'47.53"
1000	420151,15	1688600,78	54°46'58,59"	36°28'54,15"
1025	419262,88	1688787,87	54°46'33,02"	36°29'14,23"
1050	419291,69	1689569,22	54°46'33,67"	36°29'12,72"
1075	419142,55	1689230,44	54°46'29,11"	36°29'14,73"
1100	418370,49	1689766,72	54°46'16,77"	36°29'28,59"
1125	417344,79	1690498,83	54°45'36,07"	36°29'48,95"
1150	417098,96	1691667,51	54°45'28,96"	36°29'54,33"
1175	416335,61	1692757,86	54°45'55,98"	36°30'06,52"
1200	415604,62	1693179,96	54°44'44,32"	36°30'19,96"
1225	414577,34	1692816,43	54°44'13,58"	36°30'37,33"
1250	413936,29	1692141,97	54°43'54,52"	36°30'48,87"
1275	412812,58	1689203,15	54°43'21,51"	36°31'10,86"
1300	413285,70	1688412,72	54°43'35,66"	36°31'2,83"
1325	413837,79	1687312,87	54°43'52,12"	36°30'53,19"
1350	413174,31	1686959,14	54°43'31,96"	36°31'2,85"
Река Казанка и её неутенные притоки (022.70.07)				
1	413383,37	1683864,29	54°43'38,22"	36°30'59,34"
25	412714,85	1683541,11	54°43'18,89"	36°31'14,04"
50	412048,43	1682888,29	54°42'58,77"	36°31'24,06"
75	411287,48	1682291,69	54°42'36,19"	36°31'38,23"
100	410731,33	1681312,58	54°42'19,55"	36°31'47,62"
125	410497,19	1680396,66	54°42'12,47"	36°31'51,18"
150	410118,31	1679314,89	54°42'1,36"	36°31'58,72"
175	409757,86	1678393,77	54°41'51,23"	36°32'8,14"
200	409370,29	1677508,34	54°41'39,16"	36°32'12,27"
225	409145,41	1677000,91	54°41'32,61"	36°32'17,77"
250	409573,34	1677797,49	54°41'45,23"	36°32'8,82"
275	409978,50	1678122,51	54°41'57,41"	36°32'2,25"
300	410146,48	1677218,36	54°42'2,37"	36°31'59,08"
325	410222,36	1677518,12	54°42'44,99"	36°31'57,07"
350	409984,65	1678565,19	54°41'57,74"	36°32'2,91"
375	410357,46	1679353,89	54°42'8,6"	36°31'55,12"
400	410781,98	1680126,91	54°42'21,72"	36°31'50,05"
425	410936,02	1681079,70	54°42'25,3"	36°31'42,28"
450	411357,49	1682048,32	54°42'38,28"	36°31'37,77"
475	412264,13	1682489,69	54°43'4,79"	36°31'18,57"
500	412890,47	1683399,28	54°43'23,71"	36°31'8,87"
Река Боровая и её неутенные притоки (022.70.09)				
1	415910,24	1680007,87	54°44'52,99"	36°30'12,47"
25	415161,94	1679776,38	54°44'31,52"	36°30'29,72"
50	415049,89	1678501,98	54°44'28,15"	36°30'31,52"
75	414786,43	1677417,64	54°44'19,87"	36°30'33,96"
100	414263,65	1676518,97	54°44'4,6"	36°30'44,67"
125	414148,73	1675361,42	54°44'1,27"	36°30'47,19"
150	413814,89	1674352,22	54°43'51,54"	36°30'54,12"
175	413313,27	1673652,51	54°43'36,03"	36°31'0,11"
200	412541,51	1673050,70	54°43'13,4"	36°31'15,46"
225	412148,98	1671941,86	54°43'22,55"	36°31'25,06"
250	412074,19	1670672,88	54°42'59,22"	36°31'22,35"
275	412229,72	1669711,92	54°43'4,37"	36°31'22,24"
300	412388,49	1668766,77	54°43'8,85"	36°31'18,15"
325	412558,19	1668181,09	54°43'13,57"	36°31'13,57"
350	412804,42	1668288,84	54°43'21,1"	36°31'10,19"
375	412567,67	1669374,71	54°43'14,34"	36°31'15,81"
400	412327,36	1670518,87	54°43'6,99"	36°31'18,6"
425	412286,52	1671547,29	54°43'5,85"	36°31'20,17"
450	412608,49	1672642,01	54°43'15,37"	36°31'14,13"
475	413229,48	1673349,72	54°43'33,77"	36°31'2,72"
500	413670,50	1673072,72	54°43'46,86"	36°30'54,75"
525	413656,46	1672113,95	54°43'46,47"	36°30'54,8"
550	413780,33	1673034,80	54°43'49,94"	36°30'51,86"
575	414309,63	1672992,32	54°44'5,94"	36°30'43,73"
600	413715,23	1673438,82	54°44'37,91"	36°30'52,54"
625	414036,86	1674503,96	54°44'58,09"	36°30'49,91"
650	414415,29	1675519,18	54°44'8,72"	36°30'40,04"
675	414597,36	1676402,45	54°44'14,19"	36°30'37,06"
700	415015,12	1677278,15	54°44'26,33"	36°30'28,18"
725	415161,87	1678266,67	54°44'31,45"	36°30'29,36"
750	415436,74	1679445,92	54°44'39,46"	36°30'23,66"
775	415886,42	1679962,85	54°44'52,47"	36°30'13,77"
Река Мостовая и её неутенные притоки (022.70.10)				
1	416524,02	1678964,82	54°45'10,95"	36°30'00,27"
25	417267,99	1678851,49	54°45'43,47"	36°29'51,39"
50	418214,42	1678628,87	54°46'1,77"	36°29'31,09"
75	418904,49	1678553,25	54°46'21,99"	36°29'18,79"
100	418803,65	1678693,16	54°46'19,17"	36°29'21,47"
125	418913,52	1678965,67	54°46'22,29"	36°29'18,78"
150	419809,25	1679624,68	54°46'48,56"	36°29'0,94"
175	420559,95	1679151,30	54°47'11,53"	36°28'50,78"
200	420784,77	1679630,43	54°47'18,01"	36°28'45,72"
225	421761,91	1679266,71	54°47'47,11"	36°28'28,49"
250	422753,13	1679010,27	54°48'15,68"	36°28'26,24"
275	423104,74	1678571,12	54°48'26,73"	36°28'2,93"
300	423291,11	1679694,33	54°48'31,6"	36°27'56,24"
325	424212,73	1680834,41	54°48'59,55"	36°27'42,57"
350	425280,71	1681084,97	54°49'31,17"	36°27'22,74"
375	426313,12	1680539,35	54°50'1,16"	36°27'0,67"
400	426203,88	1679892,56	54°49'58,77"	36°26'56,27"
425	426513,54	1680134,62	54°50'7,53"	36°26'59,16"
450	426965,31	1680471,48	54°50'20,68"	36°26'49,64"
475	427749,20	1679852,19	54°50'43,79"	36°26'34,63"
500	428757,78	1679099,18	54°50'47,6"	36°26'35,63"
525	427808,87	1678309,89	54°50'46,25"	36°26'36,99"
550	427610,03	1677579,71	54°50'39,49"	36°26'36,31"
575	427389,80	1676784,84	54°50'33,76"	36°26'44,36"
600	427608,67	1677317,24	54°50'40,11"	36°26'39,65"

625	427880,19	1678136,59	54°50'47,66"	36°26'32,16"
650	427962,61	1679002,34	54°50'50,53"	36°26'32,81"
675	427918,67	1679683,13	54°50'49,29"	36°26'33,93"
700	427354,37	1680538,45	54°50'32,27"	36°26'42,78"
725	428068,00	1681225,74	54°50'53,03"	36°26'27,71"
750	429235,07	1680660,91	54°51'27,68"	36°26'26,55"
775	430214,98	1679794,76	54°51'57,64"	36°25'53,18"
800	430476,13	1678537,25	54°52'4,5"	36°25'43,96"
825	431011,64	1677220,11	54°52'20,89"	36°25'36,72"
850	431488,95	167637,76	54°52'35,35"	36°25'29,51"
875	432040,69	1675686,37	54°52'51,43"	36°25'19,77"
900	431679,20	1676662,46	54°52'40,21"	36°25'22,11"
925	431137,10	1677450,39	54°52'24,05"	36°25'31,6"
950	430690,46	1678637,12	54°52'11,19"	36°25'41,71"
975	430428,94	1679808,94	54°52'3,94"	36°25'49,03"
1000	429648,72	1680782,78	54°51'40,6"	36°26'2,29"
1025	430248,93	1681142,17	54°51'58,6"	36°25'52,3"
1050	429571,15	1680852,47	54°51'37,71"	36°26'0,77"
1075	428791,87	1681380,11	54°51'15,37"	36°26'18,87"
1100	429360,65	1681924,93	54°51'31,99"	36°26'27,24"
1125	429819,65	1682598,35	54°51'45,59"	36°25'58,77"
1150	428630,42	1682597,46	54°51'10,12"	36°26'19,52"
1175	429568,44	1683003,92	54°51'37,93"	36°26'2,32"
1200	429499,22	1682301,36	54°51'35,66"	36°26'24,6"
1225	429094,38	1681752,13	54°51'23,83"	36°26'10,75"
1250	428480,92	1681420,07	54°51'6,21"	36°26'24,86"
1275	428393,70	1682006,10	54°51'3,4"	36°26'25,33"
1300	428285,25	1682021,36	54°50'59,72"	36°26'25,7"
1325	427821,29	1681419,32	54°50'46,02"	36°26'33,76"
1350	426689,23	1680908,86	54°50'12,41"	36°26'54,31"
1375	426182,89	1681313,58	54°49'58,09"	36°27'7,06"
1400	426547,23	1682145,04	54°50'8,21"	36°26'56,93"
1425	426477,50	1682045,90	54°50'6,42"	36°26'59,61"
1450	426005,94	1681283,39	54°49'52,9"	36°27'10,58"
1475	425067,48	1681315,32	54°49'24,62"	36°27'25,47"
1500	425202,95	1681675,43	54°49'29,12"	36°27'25,41"
1525	425380,50	1682026,83	54°49'33,91"	36°27'19,81"
1550	424785,78	1681899,29	54°49'16,58"	36°27'32,21"
1575	425004,09	1682420,92	54°49'22,34"	36°27'24,62"
1600	425103,23	1683053,41	54°49'25,42"	36°27'23,52"
1625	424808,63	1683544,08	54°49'17,1"	36°27'31,01"
1650	425232,27	1684147,42	54°49'29,29"	36°27'21,35"
1675	425825,43	1684482,87	54°49'40,03"	36°27'11,26"
1700	426222,99	1685142,76	54°49'59,38"	36°27'6,84"
1725	426524,97	1685653,37	54°50'8,31"	36°27'11,77"
1750	426701,95	1685088,23	54°49'54,87"	36°27'9,41"
1775	425694,13	1684447,89	54°49'42,83"	36°27'12,13"
1800	425208,22	1684092,21	54°49'23,19"	36°27'24,85"
1825	424683,81	1683507,61	54°49'13,59"	36°27'34,24"
1850	425011,15	1682759,92	54°49'22,61"	36°27'24,87"
1875	424678,86	1682323,42	54°49'13,5"	36°27'34,59"
1900	424500,91	1681494,12	54°49'8,27"	36°27'38,13"
1925	423697,94	1680334,46	54°48'44,51"	36°27'53,05"
1950	422682,31	1679653,81	54°48'13,77"	36°28'8,47"
1975	421344,07	1679612,49	54°47'33,86"	36°28'31,83"
2000	419966,87	1679823,50	54°46'53,87"	36°29'1,26"
2025	418852,57	1679492,22	54°46'20,54"	36°29'20,16"
2050	417970,51	1679046,20	54°45'54,33"	36°29'36,03"
2075	417056,25	1679235,69	54°45'26,97"	36°29'51,45"
2100	418311,19	1678723,66	54°46,41"	36°29'28,13"
Река Займык и её неутенные притоки (022.70.14)				
1	418668,39	1672077,21	54°46'14,89"	36°29'22,61"
25	418451,99	1671564,79	54°46,91"	36°29'29,68"
50	418222,83	1670608,93	54°45'59,17"	36°29'34,89"
75	418275,96	1669877,36	54°46'3,85"	36°29'32,75"
100	418262,71	1670569,50	54°46'3,2"	36°29'31,77"
125	418766,37	1670861,75	54°46'17,78"	36°29'20,71"
150	418926,12	1670159,78	54°46'22,25"	36°29'16,48"
175	419098,30	1670413,80	54°46'27,54"	36°29'14,25"
200	418601,48	1671252,66	54°46'13"	36°29'24,37"
225	418862,88	1671728,63	54°46'21,16"	36°29'21,57"
Река Коровя и её неутенные притоки (022.70.15)				

1	421572.94	1666592.88	54°47'41.54"	36°28'32.12"
25	422309.30	1665857.65	54°48'27.7"	36°28'15.28"
50	422861.78	1665014.32	54°48'19.57"	36°28'7.6"
75	423518.65	1664620.12	54°48'38.9"	36°27'54.85"
100	424116.87	1664392.53	54°48'56.85"	36°27'44.99"
125	424928.37	1664086.98	54°49'20.38"	36°27'27.47"
150	425496.79	1663505.38	54°49'37.66"	36°27'19.17"
175	425952.81	1662833.16	54°49'51.19"	36°27'10.88"
200	425718.54	1663458.77	54°49'43.97"	36°27'13.8"
225	425216.50	1663951.88	54°49'29.06"	36°27'22.83"
250	424489.12	1664408.06	54°49'7.11"	36°27'34.26"
275	423755.49	1664688.76	54°48'45.75"	36°27'49.67"
300	423234.33	1664889.29	54°48'30.15"	36°27'58.43"
325	423922.96	1665164.09	54°48'51.2"	36°27'49.02"
350	424678.89	1665697.19	54°49'13.53"	36°27'34.75"
375	425845.64	1665585.94	54°49'47.84"	36°27'11.97"
400	426963.60	1665234.04	54°50'20.92"	36°26'51.17"
425	428147.90	1665515.96	54°50'56.32"	36°26'30.9"
450	427910.49	1665699.87	54°50'48.87"	36°26'33.15"
475	426844.01	1665426.81	54°50'16.77"	36°26'50.32"
500	426900.13	1665843.64	54°49'54.56"	36°27'4.83"
525	424904.20	1665904.35	54°49'19.49"	36°27'27.03"
550	423986.12	1665420.56	54°48'52.21"	36°27'43.51"
575	422979.24	1665196.23	54°48'22.49"	36°28'2.65"
600	422394.31	1666116.70	54°48'5.23"	36°28'13.77"
625	421540.20	1666690.14	54°47'39.81"	36°28'28.9"
Река Долова и её нечётные притоки (022.70.20)				
1	411489.15	1659921.91	54°42'41.83"	36°31'32.84"
25	410894.52	1660044.41	54°42'24.58"	36°31'45.62"
50	409264.05	1660022.98	54°41'35.76"	36°32'12.98"
75	408842.10	1659381.94	54°41'23.3"	36°32'20.94"
100	408888.20	1659143.60	54°41'24.77"	36°32'20.61"
125	409198.46	1659839.08	54°41'34.24"	36°32'16.29"
150	410337.24	1660012.56	54°42'7.78"	36°31'54.36"
175	411479.23	1659869.85	54°42'41.62"	36°31'33.44"
Река Калгошша и её нечётные притоки (022.72)				
1	403828.59	1692717.03	54°38'55.14"	36°33'54.87"
25	403431.84	1693112.69	54°38'43.63"	36°34'3.38"
50	403282.25	1693794.25	54°38'38.59"	36°34'3.06"
75	402678.70	1694365.19	54°38'21.15"	36°34'16.36"
100	402222.61	1694902.43	54°38'7.53"	36°34'24.2"
125	401828.69	1695569.32	54°37'55.93"	36°34'31.77"
150	401338.68	1695789.84	54°37'41.38"	36°34'40.63"
175	400840.31	1696137.78	54°37'26.23"	36°34'47.79"
200	400172.63	1696282.38	54°37'6.75"	36°35'1.57"
225	399678.82	1696641.07	54°36'52.3"	36°35'71.53"
250	399307.88	1697264.06	54°36'41.35"	36°35'18.57"
275	399207.43	1697336.84	54°36'37.92"	36°35'18.08"
300	399561.72	1696601.63	54°36'48.72"	36°35'13.14"
325	400169.98	1696108.74	54°37'2.49"	36°35'21.21"
350	400810.23	1695950.57	54°37'25.25"	36°34'47.92"
375	401534.61	1695727.92	54°37'47.12"	36°34'36.71"
400	401922.36	1695295.07	54°37'58.37"	36°34'28.37"
425	402317.00	1694646.58	54°38'9.77"	36°34'19.34"
450	402772.85	1694114.56	54°38'24.09"	36°34'15.42"
475	403188.31	1693516.87	54°38'35.86"	36°34'5.08"
500	403359.89	1692849.30	54°38'41.54"	36°34'4.94"
Река Аксарка и её нечётные притоки (022.73)				
1	402019.89	1690536.47	54°38'1.8"	36°34'29.33"
25	40172.54	1689886.07	54°38'5.97"	36°34'24.75"
50	402563.04	1689172.01	54°38'17.04"	36°34'15.07"
75	402352.57	1688283.18	54°38'11.34"	36°34'21.63"
100	402371.84	1687495.78	54°38'12.19"	36°34'22.67"
125	402842.72	1686999.67	54°38'26.03"	36°34'13.48"
150	402930.19	1686260.38	54°38'28.08"	36°34'9.16"
175	403353.89	1685588.00	54°38'41.37"	36°34'5.05"
200	403512.20	1684920.70	54°38'45.36"	36°33'58.62"
225	403429.98	1684166.44	54°38'43.71"	36°34'4.13"
250	403458.68	1683469.52	54°38'44.26"	36°34'2.06"
275	403427.41	1682556.02	54°38'43.06"	36°34'1.24"
300	403420.36	1681624.30	54°38'42.8"	36°34'1.11"
325	403435.17	1680925.89	54°38'43.04"	36°33'59.86"
350	403394.06	1680054.40	54°38'41.71"	36°34'0.04"
375	403783.49	1679336.25	54°38'53.77"	36°33'55.17"
400	404025.36	1678491.00	54°39'0.74"	36°33'50.1"
425	403649.75	1678170.29	54°38'50.7"	36°33'58.95"
450	403269.93	1677599.53	54°38'38.92"	36°34'6.79"
475	403012.75	1677082.93	54°38'31.11"	36°34'10.54"
500	402948.38	1676526.63	54°38'28.82"	36°34'9.81"
525	402853.47	1675903.90	54°38'26.1"	36°34'12"
550	402754.58	1675353.02	54°38'23.28"	36°34'14.36"
575	402855.22	1674681.48	54°38'25.89"	36°34'10.68"
600	402983.33	1674314.97	54°38'29.8"	36°34'8.91"
625	402905.91	1674945.49	54°38'28.1"	36°34'31.31"
650	402899.55	1675633.11	54°38'27.54"	36°34'11.57"
675	403032.05	1676191.82	54°38'30.96"	36°34'6.58"
700	403081.02	1676935.09	54°38'32.38"	36°34'5.54"
725	403033.56	1677441.38	54°38'39.54"	36°34'4.27"
750	403760.04	1678141.72	54°38'52.54"	36°33'53.28"
775	404176.03	1678199.00	54°39'4.87"	36°33'45.65"
800	404524.41	1677392.34	54°39'15.59"	36°33'41.27"
825	404745.09	1676598.12	54°39'21.81"	36°33'35.6"
850	405083.40	1675683.79	54°39'32.15"	36°33'31.03"
875	405042.74	1674824.17	54°39'31.3"	36°33'33.53"
900	404814.17	1673886.48	54°39'23.94"	36°33'34.75"
925	404884.57	1673036.01	54°39'26.43"	36°33'35.53"
950	404875.41	1672091.79	54°39'26.7"	36°33'34.87"

975	404917.96	1671214.93	54°39'27.82"	36°33'36.93"
1000	405059.27	1670230.14	54°39'31.11"	36°33'30.8"
1025	405390.76	1669250.82	54°39'41.64"	36°33'27.29"
1050	405501.31	1669694.04	54°39'44.46"	36°33'22.95"
1075	405222.90	1670611.63	54°39'36.8"	36°33'31.07"
1100	405154.16	1671458.79	54°39'34.01"	36°33'28.5"
1125	405146.21	1672488.02	54°39'33.82"	36°33'28.91"
1150	405461.41	1672162.17	54°39'43.77"	36°33'24.2"
1175	405805.09	1671585.87	54°39'53.24"	36°33'16.28"
1200	405988.36	1671472.64	54°39'58.95"	36°33'14.33"
1225	405761.92	1671865.13	54°39'52.81"	36°33'21.35"
1250	405492.97	1672406.38	54°39'44.88"	36°33'26.51"
1275	405186.66	1672947.27	54°39'35.48"	36°33'30.49"
1300	405144.91	1673902.58	54°39'34.5"	36°33'32.54"
1325	405303.16	1674769.90	54°39'38.43"	36°33'25.79"
1350	405725.60	1674550.20	54°39'51.4"	36°33'20.36"
1375	406052.79	1674149.18	54°40'1.3"	36°33'15.38"
1400	406406.48	1673697.71	54°40'11.47"	36°33'7.33"
1425	406774.99	1673454.38	54°40'22.92"	36°33'3.24"
1450	407258.26	1673112.66	54°40'36.5"	36°32'50.66"
1475	407422.52	1673097.65	54°40'41.64"	36°32'49.01"
1500	406955.79	1673433.29	54°40'28.07"	36°32'58.91"
1525	406573.98	1673744.17	54°40'16.95"	36°33'6.86"
1550	406133.98	1674215.94	54°40'3.9"	36°33'14.88"
1575	405809.21	1674628.98	54°39'53.48"	36°33'16.83"
1600	405402.70	1674907.56	54°39'41.93"	36°33'26.76"
1625	405300.22	167515.77	54°39'38.44"	36°33'26.15"
1650	405656.11	1675980.85	54°39'48.84"	36°33'19.1"
1675	405276.04	1676019.80	54°39'37.5"	36°33'25.67"
1700	404914.56	1676873.69	54°39'27.31"	36°33'34.93"
1725	404631.82	1677177.86	54°39'19.19"	36°33'41.42"
1750	404319.38	1678536.57	54°39'9.48"	36°33'44.85"
1775	405029.96	1678501.18	54°39'31.14"	36°33'34.89"
1800	405457.18	1678377.91	54°39'46.31"	36°33'24.53"
1825	405345.28	1678552.31	54°39'39.8"	36°33'25.64"
1850	405029.04	1678867.91	54°39'30.17"	36°33'30.17"
1875	404921.28	1678944.96	54°39'27.22"	36°33'33.37"
1900	404694.45	1678659.95	54°39'20.67"	36°33'38.38"
1925	404236.68	1678739.44	54°39'37.33"	36°33'47.9"
1950	403991.21	1679744.28	54°38'59.57"	36°33'49.95"
1975	403682.36	1680242.48	54°38'50.57"	36°33'56.34"
2000	403713.56	1681155.26	54°38'51.7"	36°33'56.81"
2025	403505.25	1681862.14	54°38'48.91"	36°33'56.72"
2050	403646.42	1682640.81	54°38'49.56"	36°33'57.31"
2075	403665.60	1683380.57	54°38'50.31"	36°33'57.88"
2100	403674.01	1684236.57	54°38'49.96"	36°33'54.69"
2125	403766.10	1685078.33	54°38'52.78"	36°33'53.48"
2150	403606.20	1685836.38	54°38'48.14"	36°33'56.9"
2175	403133.99	1686463.14	54°38'34.95"	36°34'9.57"
2200	403161.20	1687144.96	54°38'34.95"	36°34'9.57"
2225	402573.95	1687639.71	54°38'18.3"	36°34'19.56"
2250	402573.69	1688436.13	54°38'18.02"	36°34'18.22"
2275	402745.19	1689300.87	54°38'22.6"	36°34'12.52"
2300	402398.63	1690061.58	54°38'12.77"	36°34'21.1"
2325	402110.16	1690643.93	54°38'3.73"	36°34'23.92"
Река Дербей и её нечётные притоки (022.79)				
1	397667.08	1688936.76	54°35'51.87"	36°35'44.25"
25	396587.01	1689094.15	54°35'19.76"	36°36'3.48"
50	395614.84	1689913.17	54°34'51.76"	36°36'25.39"
75	394633.62	1690740.31	54°34'22.43"	36°36'42.04"
100	394350.23	1691485.71	54°34'13.63"	36°36'45.17"
125	394590.27	1692144.88	54°34'20.79"	36°36'41.02"
150	394800.04	1692739.26	54°34'26.78"	36°36'36.04"
175	395138.16	1693353.65	54°34'33.96"	36°36'32.34"
200	395063.73	1694087.62	54°34'35.3"	36°36'34.81"
225	395122.20	1694909.49	54°34'36.5"	36°36'31.02"
250	395435.32	1695475.98	54°34'45.91"	36°36'25.96"
275	395787.13	1695704.92	54°34'56.15"	36°36'18.61"
300	395134.44	1695642.09	54°34'37.1"	36°36'32.04"
325	395120.24	1695816.60	54°34'36.48"	36°36'31.26"
350	394959.39	1695842.31	54°34'31.86"	36°36'34.95"
375	395132.95	1695221.82	54°34'37.58"	36°36'34.69"
4				

3450	376912,17	1687170,64	54°25'36.05"	36°41'59.41"
3475	376280,72	1686963,17	54°25'17.86"	36°42'13.57"
3500	375692,47	1686502,66	54°25'01.14"	36°42'22.85"
3525	375115,98	1686194,10	54°24'43.54"	36°42'35.81"
3550	374230,40	1685972,71	54°24'26.66"	36°42'48.72"
3575	373307,74	1685812,56	54°23'49.61"	36°43'7"
3600	372118,95	1685346,20	54°23'14.53"	36°43'29.38"
3625	371025,28	1684970,48	54°22'41.37"	36°43'45.53"
3650	370057,83	1684375,52	54°22'13.22"	36°44'5.67"
3675	369762,53	1683831,25	54°22'04.13"	36°44'9.41"
3700	371062,10	1684589,21	54°22'57.28"	36°43'43.95"
3725	371590,10	1685196,08	54°22'57.96"	36°43'34.54"
3750	372652,54	1685437,61	54°23'29.95"	36°43'17.72"
3775	373646,85	1685823,53	54°23'59.79"	36°43'1.49"
3800	374597,21	1686041,56	54°24'27.36"	36°42'41.16"
3825	375321,84	1686022,43	54°24'49.51"	36°42'31.44"
3850	375498,71	1685185,72	54°24'54.63"	36°42'27.56"
3875	375656,12	1684425,22	54°24'58.71"	36°42'21.7"
3900	375327,93	1683504,32	54°24'49.78"	36°42'31.75"
3925	375561,15	1683623,56	54°24'55.92"	36°42'23.56"
3950	375806,59	1684188,26	54°25'3.65"	36°42'21.41"
3975	375661,83	1684958,39	54°24'59.6"	36°42'25.24"
4000	375462,05	1685750,33	54°24'52.87"	36°42'24.83"
4025	375614,75	1686352,52	54°24'58.12"	36°42'25.68"
4050	376171,52	1686814,62	54°25'14.41"	36°42'14.51"
4075	376792,95	1687002,96	54°25'33.3"	36°42'5.55"
4100	377198,89	1687473,22	54°25'45.29"	36°41'57.96"
4125	377595,04	1688241,41	54°25'56.19"	36°41'46.48"
4150	378152,15	1688608,08	54°26'12.84"	36°41'37.03"
4175	378509,52	1689230,12	54°26'23.82"	36°41'32.51"
4200	379067,76	1689865,48	54°26'40.64"	36°41'23.71"
4225	381266,09	1689654,64	54°27'45.21"	36°40'40.73"
4250	383072,59	1688936,75	54°28'39.34"	36°40'10.77"
4275	384638,89	1687782,87	54°29'26.13"	36°39'44.08"
4300	386250,08	1688090,69	54°30'13.13"	36°39'10.86"
4325	386649,46	1687442,54	54°30'25.36"	36°39'5.6"
4350	386596,58	1686651,98	54°30'23.92"	36°39'7.18"
4375	386603,25	1685748,82	54°30'23.78"	36°39'5.36"
4400	386664,94	1686016,06	54°30'26.31"	36°39'7.79"
4425	386728,04	1686844,61	54°30'27.27"	36°39'2.03"
4450	386777,12	1687565,45	54°30'28.81"	36°39'1.55"
4475	386402,74	1688175,20	54°30'18.33"	36°39'11.5"
4500	387472,56	1688771,82	54°30'49.89"	36°38'51.26"
4525	389252,84	1689017,05	54°31'43.01"	36°38'20.54"
4550	391159,74	1690160,45	54°32'39.49"	36°37'45.55"
4575	393011,27	1690368,19	54°33'33.94"	36°37'9.63"
4600	394838,99	1690136,20	54°34'28.9"	36°36'40.22"
4625	395808,98	1688758,77	54°34'57.67"	36°36'22.59"
4650	397678,99	1688728,30	54°35'53.15"	36°35'48.72"

Река Камышка и её неугнетенные притоки (022.79.04)

1	385485,25	1688131,06	54°29'50.67"	36°39'25.53"
25	384982,51	1687482,02	54°29'35.94"	36°39'35.93"
50	384377,54	1686257,64	54°29'18.02"	36°39'46.99"
75	383692,92	1685210,29	54°28'58.09"	36°40'1.29"
100	382755,64	1684923,77	54°28'29.98"	36°40'16.73"
125	382175,27	1685146,97	54°28'12.38"	36°40'25.28"
150	382199,45	1684951,75	54°28'13.28"	36°40'25.77"
175	382709,64	1684685,16	54°28'28.62"	36°40'17.56"
200	382187,06	1683769,23	54°28'12.52"	36°40'23.99"
225	381058,58	1683063,67	54°27'39.55"	36°40'46.98"
250	380380,68	1681871,45	54°27'19.53"	36°40'59.69"
275	379531,81	1681487,26	54°26'54.46"	36°41'15.62"
300	380174,59	1681293,85	54°27'13.32"	36°41'2.93"
325	379836,94	1680252,50	54°27'3.65"	36°41'10.8"
350	380070,10	1680437,55	54°27'9.72"	36°41'2.3"
375	380457,81	1681559,26	54°27'21.95"	36°40'58.97"
400	381191,23	1682895,11	54°27'43.13"	36°40'42.79"
425	382315,66	1683605,05	54°28'16.95"	36°40'24.76"
450	382825,92	1682978,62	54°28'32.35"	36°40'16.9"
475	382879,70	1682162,75	54°28'33.73"	36°40'14.81"
500	382871,01	1681637,34	54°28'32.77"	36°40'11.42"
525	383455,13	1681555,13	54°28'50.23"	36°40'1.51"
550	383083,81	1681970,42	54°28'39.9"	36°40'11.69"
575	383017,32	1682722,16	54°28'37.43"	36°40'10.38"
600	382692,37	1683731,23	54°28'27.83"	36°40'16.49"
625	383093,10	1684952,87	54°28'39.45"	36°40'7.88"
650	383820,55	1684509,39	54°29'1.5"	36°39'57.08"
675	384080,71	1685374,71	54°29'9.38"	36°39'53.22"
700	384230,88	1685239,19	54°29'14.01"	36°39'51.38"
725	384058,29	1684669,22	54°29'8.29"	36°39'51.46"
750	383604,78	1684105,84	54°28'55.33"	36°40'2.15"
775	384094,84	1684553,99	54°29'9.94"	36°39'53.63"
800	384318,91	1683979,17	54°29'16.66"	36°39'49.95"
825	384317,64	1682910,60	54°29'16.34"	36°39'48.57"
850	384235,68	1682136,76	54°29'13.95"	36°39'50.27"
875	384251,88	1681898,96	54°29'14.64"	36°39'51.01"
900	384430,90	1682678,08	54°29'19.97"	36°39'47.88"
925	384426,77	1683514,50	54°29'19.72"	36°39'47.29"
950	384397,69	1684416,89	54°29'18.77"	36°39'47.1"
975	384345,45	1685165,13	54°29'16.98"	36°39'47.11"
1000	384595,52	1686145,14	54°29'24.47"	36°39'42.96"
1025	385220,06	1687048,64	54°29'42.54"	36°39'29.34"
1050	385573,74	1686540,19	54°29'35.72"	36°39'26.45"
1075	385631,27	1685633,82	54°29'54.95"	36°39'23"
1100	385713,28	1686077,11	54°29'57.44"	36°39'21.57"
1125	385518,44	1687016,59	54°29'51.78"	36°39'25.91"
1150	385318,67	1687716,28	54°29'46.08"	36°39'30.69"

Река Скатынка и её неугнетенные притоки (022.82)

1	393517,29	1679777,20	54°33'48.98"	36°37'0.56"
25	392574,70	1679173,38	54°33'21.43"	36°37'19.74"
50	391643,06	1679070,10	54°33'53.13"	36°37'33.31"
75	390666,64	1678074,94	54°32'22.97"	36°37'55.04"
100	389485,20	1678023,67	54°31'49.25"	36°38'13.05"
125	388649,58	1678335,48	54°31'24.84"	36°38'30.11"
150	387742,40	1678166,62	54°30'57.74"	36°38'45.57"
175	388554,32	1678190,71	54°31'21.75"	36°38'30.49"
200	389311,00	1678028,17	54°31'43.88"	36°38'15.17"
225	388494,42	1677170,05	54°31'20.07"	36°38'32.09"
250	386980,58	167628,67	54°30'35.31"	36°39'0.25"
275	386322,80	167585,27	54°30'16.02"	36°39'13.25"
300	385526,54	1675196,07	54°29'52.12"	36°39'26.28"
325	384583,58	1674823,79	54°29'24.18"	36°39'43.49"
350	383614,42	1674021,04	54°28'55.25"	36°40'0.13"
375	382985,08	1673161,93	54°28'36.22"	36°40'9.72"
400	382220,78	1672869,84	54°28'14.25"	36°40'27.08"
425	382084,09	1672498,60	54°28'9.49"	36°40'26"
450	381801,53	1673829,65	54°28'1.55"	36°40'33.35"
475	382051,70	1673334,45	54°28'9.15"	36°40'29.72"
500	381842,62	1672878,03	54°28'2.86"	36°40'33.07"
525	381230,39	1672327,61	54°27'44.46"	36°40'42.91"
550	380107,58	1672495,94	54°27'11.32"	36°41'4.09"
575	379228,95	1672069,35	54°26'45.62"	36°41'21.79"
600	378266,84	1672188,64	54°26'16.94"	36°41'38.51"
625	378304,95	1672698,55	54°26'18.19"	36°41'38.39"
650	378467,68	1673213,18	54°26'22.74"	36°41'34.08"
675	378008,86	1672595,36	54°26'9.31"	36°41'43.25"
700	377609,06	1672216,21	54°25'56.62"	36°41'46.33"
725	377418,08	1672846,00	54°25'50.98"	36°41'49.86"
750	377847,96	1673274,51	54°26'4.63"	36°41'46.66"
775	378071,00	1673736,49	54°26'10.28"	36°41'37.72"
800	377852,50	1673380,01	54°25'56.28"	36°41'49.07"
825	377457,22	1674024,53	54°25'52.28"	36°41'49.88"
850	377319,71	1673760,71	54°25'48.69"	36°41'54.86"
875	377288,61	1672939,11	54°25'47.67"	36°41'54.91"
900	377139,97	1672473,96	54°25'36.91"	36°42'3.48"
925	376723,02	1672337,32	54°25'30.28"	36°42'0.24"
950	375978,34	1672224,32	54°25'8.5"	36°42'17.05"
975	375292,29	1672153,87	54°24'48.08"	36°42'29.1"
1000	374830,01	1672552,90	54°24'34.07"	36°42'35.96"
1025	375188,08	1672072,83	54°24'22.18"	36°42'29.9"
1050	375782,79	1672135,92	54°25'3.15"	36°42'22.87"
1075	376353,59	1672037,59	54°25'19.89"	36°42'11.6"
1100	375693,98	1671997,34	54°25'0.77"	36°42'25.44"
1125	374896,97	1672268,57	54°24'37.03"	36°42'39.69"
1150	374286,15	1672599,30	54°24'18.06"	36°42'46.43"
1175	374073,26	1673091,48	54°24'11.85"	36°42'50.82"
1200	373734,94	1673548,37	54°24'2.5"	36°43'0.37"
1225	373671,85	1674146,54	54°24'0.53"	36°43'1.04"
1250	373639,44	1674886,85	54°23'59.16"	36°42'59.52"
1275	373508,88	1674818,24	54°23'55.72"	36°43'4.12"
1300	373101,79	1674723,57	54°23'43.55"	36°43'10.95"
1325	373541,33	1674105,35	54°23'56.13"	36°43'0.71"
1350	372946,71	1673986,25	54°23'38.86"	36°43'13.32"
1375	372464,29	1674531,69	54°23'24.11"	36°43'19.81"
1400	371965,16	1675037,24	54°23'9.16"	36°43'28.09"
1425	371378,87	1675474,35	54°22'52.47"	36°43'42.23"
1450	371057,15	1675128,52	54°22'55.55"	36°43'36.24"
1475	372224,18	1674734,50	54°23'16.87"	36°43'23.55"
1500	372596,22	1674160,64	54°23'27.96"	36°43'17.09"
1525	373313,61	1673780,76	54°23'49.65"	36°43'6.23"
1550	373696,50	1673359,70	54°24'0.91"	36°42'58.8"
1575	374071,48	1672854,90	54°24'12.02"	36°42'51.98"
1600	373793,32	1672328,76	54°24'3.6"	36°42'56.14"
1625	373354,47	1671743,36	54°23'50.72"	36°43'4.78"
1650	372820,66	1671638,73	54°23'27.38"	36°43'16.52"
1675	371669,54	1671661,28	54°23'30.55"	36°43'35.33"
1700				

Река Реутинка и её неучтенные притоки (022.89)				
1	391032.91	1664891.20	54°32'35.9"	36°37'48.72"
25	390423.71	1664592.86	54°32'17.62"	36°37'58.71"
50	389598.35	1664884.56	54°31'52.76"	36°38'51.78"
75	388941.18	1664461.16	54°31'33.09"	36°38'22.78"
100	388208.16	1663933.88	54°31'11.31"	36°38'35.92"
125	387427.71	1664004.46	54°30'48.71"	36°38'52.84"
150	386853.63	1664027.36	54°30'31.6"	36°39'2.79"
175	386369.52	1664312.83	54°30'17.12"	36°39'10.96"
200	386356.79	1664210.32	54°30'17.01"	36°39'12.58"
225	386818.77	1663923.15	54°30'30.7"	36°39'34.14"
250	387127.99	1663515.80	54°30'40.1"	36°38'59.69"
275	386763.62	1662532.60	54°30'28.91"	36°39'4.37"
300	386373.77	1661831.69	54°30'17.5"	36°39'12.17"
325	385508.73	1661475.85	54°29'51.79"	36°39'27.57"
350	384804.43	1661537.79	54°29'30.58"	36°39'38.73"
375	384070.29	1661753.65	54°29'8.65"	36°39'51.25"
400	383174.98	1661556.82	54°28'42.78"	36°40'10.93"
425	382670.08	1660877.02	54°28'26.88"	36°40'15.4"
450	382074.42	1660160.54	54°28'9.54"	36°40'27.87"
475	381567.65	1659495.62	54°27'54.73"	36°40'38.17"
500	381102.21	1658903.60	54°27'40.71"	36°40'44.15"
525	380321.18	1658954.75	54°27'17.26"	36°40'58.19"
550	379289.12	1659095.27	54°26'46.56"	36°41'16.44"
575	378309.45	1658870.64	54°26'17.81"	36°41'35.75"
600	377547.66	1658912.86	54°25'55.41"	36°41'50.51"
625	377695.24	1659464.64	54°25'59.37"	36°41'45.71"
650	377535.50	1660006.31	54°25'54.89"	36°41'49.91"
675	377370.83	1660639.35	54°25'50.33"	36°41'54.56"
700	376842.37	1660947.28	54°25'34.18"	36°42'1.69"
725	376671.42	1661569.99	54°25'29.15"	36°42'5.02"
750	376724.99	1662033.83	54°25'31.32"	36°42'6.98"
775	376750.61	1662516.66	54°25'31.7"	36°42'4.57"
800	376790.61	1663103.95	54°25'32.89"	36°42'3.85"
825	376668.98	1662578.63	54°25'29.65"	36°42'7.93"
850	376620.28	1662021.56	54°25'27.49"	36°42'5.22"
875	376540.95	1661447.66	54°25'25.82"	36°42'10.08"
900	376708.70	1660935.32	54°25'30.54"	36°42'5.78"
925	377304.19	1660519.85	54°25'47.71"	36°41'52.47"
950	377403.37	1660025.98	54°25'50.83"	36°41'51.62"
975	377563.73	1659500.01	54°25'55.96"	36°41'50.58"
1000	377474.28	1659028.33	54°25'52.85"	36°41'49.88"
1025	377066.82	1659373.08	54°25'31.3"	36°41'59.97"
1050	376125.10	1659611.27	54°25'12.61"	36°42'13.18"
1075	375538.13	1660133.01	54°24'55.21"	36°42'23.87"
1100	374578.02	1660021.97	54°24'26.6"	36°42'40.53"
1125	373812.47	1659966.51	54°24'44.32"	36°42'56.57"
1150	373069.61	1660381.24	54°24'42.41"	36°43'10.6"
1175	372578.02	1661125.38	54°23'27.21"	36°43'16.39"
1200	372861.75	1661630.19	54°23'36.38"	36°43'15.05"
1225	372882.68	1662247.06	54°23'36.93"	36°43'14.31"
1250	372865.65	1662482.74	54°23'36.39"	36°43'14.46"
1275	372602.33	1661829.51	54°23'28.25"	36°43'17.54"
1300	372597.55	1661310.19	54°23'28.33"	36°43'18.76"
1325	372026.29	1661689.37	54°23'11.11"	36°43'27.66"
1350	371840.91	1662507.07	54°23'21.3"	36°43'34.16"
1375	371861.30	1663352.54	54°23'6.22"	36°43'30.66"
1400	371646.08	1662902.83	54°22'59.6"	36°43'33.39"
1425	371672.52	1662076.56	54°23'0.83"	36°43'35.17"
1450	372030.41	1661122.50	54°23'11.35"	36°43'28.2"
1475	372725.27	1660573.52	54°23'33.92"	36°43'31.78"
1500	373248.24	1659972.80	54°23'47.34"	36°43'5.5"
1525	374200.68	1659589.04	54°24'16.06"	36°42'50.69"
1550	375039.81	1659918.94	54°24'41.11"	36°42'36.3"
1575	374843.65	1659450.67	54°24'35.12"	36°42'39"
1600	374393.82	1659227.73	54°24'21.94"	36°42'47.94"
1625	373988.66	1658884.22	54°24'19.75"	36°42'54.39"
1650	373431.09	1658835.08	54°23'52.61"	36°43'1.46"
1675	373759.42	1658717.20	54°24'2.7"	36°42'57.26"
1700	374279.69	1659041.18	54°24'18.42"	36°42'49.32"
1725	374905.72	1659242.75	54°24'37.04"	36°42'38.25"
1750	375236.02	1659800.91	54°24'46.13"	36°42'28.73"
1775	375739.84	1659581.58	54°25'1.92"	36°42'23.89"
1800	376727.65	1659186.65	54°25'31.06"	36°42'5.19"
1825	377311.56	1658653.27	54°25'48.3"	36°41'54.24"
1850	377061.30	1658140.10	54°25'40.61"	36°41'57.4"
1875	376998.85	1657648.05	54°25'39.31"	36°42'1.34"
1900	376734.07	1657265.57	54°25'30.66"	36°42'2.1"
1925	377067.17	1657509.91	54°25'40.65"	36°41'56.63"
1950	377173.61	1658070.24	54°25'44.26"	36°41'56.97"
1975	377447.86	1658609.40	54°25'52.65"	36°41'53.33"
2000	378029.50	1658226.90	54°26'59.55"	36°41'41.03"
2025	378149.05	1657853.07	54°26'12.65"	36°41'36.58"
2050	378530.82	1657995.47	54°26'24.76"	36°41'33.67"
2075	378219.41	1658316.29	54°26'15.1"	36°41'37.16"
2100	378234.81	1658644.79	54°26'15.96"	36°41'38.94"
2125	379182.25	1658821.33	54°26'43.52"	36°41'19.03"
2150	380158.52	1658770.25	54°27'12.77"	36°41'2.86"
2175	380922.47	1658762.96	54°27'35.4"	36°40'48.86"
2200	381501.58	1658893.56	54°27'52.7"	36°40'39"
2225	381892.41	1659662.09	54°28'4.13"	36°40'31.1"
2250	382383.45	1660291.21	54°28'18.74"	36°40'22.46"
2275	383101.01	1660963.27	54°28'39.59"	36°40'7.28"
2300	383740.49	1661383.59	54°28'59.06"	36°39'58.22"
2325	384546.34	1661519.60	54°29'22.83"	36°39'42.92"
2350	385295.50	1661263.04	54°29'45.22"	36°39'30.24"
2375	385923.78	1661342.79	54°30'4.15"	36°39'20.34"

2400	386706.92	1661742.61	54°30'27.54"	36°39'6.93"
2425	387001.08	1662441.06	54°30'35.41"	36°38'57.3"
2450	387246.72	1663241.24	54°30'43.35"	36°38'56.16"
2475	387850.71	1663720.25	54°31'1.27"	36°38'45.2"
2500	388271.19	1663864.89	54°31'26.57"	36°38'26.81"
2525	389490.49	1664448.44	54°31'49.77"	36°38'14.45"
2550	390294.16	1664358.65	54°32'13.21"	36°37'58.22"
2575	391046.82	1664609.33	54°32'36.22"	36°37'48.01"
Река Камышовка и её неучтенные притоки (022.91)				
1	394464.54	1660845.32	54°34'17.63"	36°36'44.69"
25	395067.95	1660804.75	54°34'35.65"	36°36'35.87"
50	395618.01	1661291.16	54°34'51.01"	36°36'21.06"
75	396022.31	1662019.02	54°35'3.31"	36°36'15.27"
100	396512.72	1662640.18	54°35'18.28"	36°36'8.49"
125	397463.38	1662578.81	54°35'46.13"	36°35'49.49"
150	397929.95	1663593.54	54°36'05.55"	36°35'43.95"
175	398456.49	1663896.66	54°36'15.77"	36°35'32.03"
200	399060.97	1663448.93	54°36'34.12"	36°35'23.52"
225	399765.25	1662808.11	54°36'54.28"	36°35'7.02"
250	399962.27	1662801.78	54°37'0.14"	36°35'3.54"
275	400323.96	1662774.35	54°37'11.57"	36°35'0.52"
300	400956.03	1662741.45	54°37'29.37"	36°34'44.24"
325	400372.76	1662878.53	54°37'12.82"	36°34'58.61"
350	401170.69	1662878.54	54°37'36.41"	36°34'43.74"
375	401850.79	1663326.56	54°37'56.69"	36°34'31.89"
400	402509.41	1663161.60	54°38'15.83"	36°34'17.95"
425	403006.06	1662695.84	54°38'30.2"	36°34'7.11"
450	403429.85	1661998.52	54°38'43.58"	36°34'3.46"
475	403894.49	1661396.22	54°38'56.99"	36°33'53.15"
500	404362.42	1661816.89	54°38'48.85"	36°33'57.74"
525	403297.10	1662482.53	54°38'38.87"	36°34'2.02"
550	402838.55	1663082.73	54°38'25.74"	36°34'12.68"
575	402247.09	1663610.70	54°38'7.72"	36°34'21.07"
600	403194.96	1664076.82	54°38'36.72"	36°34'8.31"
625	403664.31	1664552.36	54°38'49.98"	36°33'56.41"
650	404440.90	1664022.58	54°39'13.61"	36°33'45.31"
675	405097.42	1663473.26	54°39'32.59"	36°33'30.88"
700	405554.31	1662805.34	54°39'46.03"	36°33'21.99"
725	406086.70	1662057.48	54°40'2.21"	36°33'14.29"
750	406280.25	1661096.90	54°40'7.49"	36°33'8.45"
775	406513.22	1661226.07	54°40'14.37"	36°33'4.04"
800	406296.76	1662124.22	54°40'8.5"	36°33'10.78"
825	406798.34	1661839.54	54°40'22.95"	36°33'59.46"
850	406569.68	1662128.74	54°40'16.52"	36°33'5.39"
875	406085.64	1662598.78	54°40'12.12"	36°33'14"
900	405709.94	1663252.53	54°39'51.29"	36°33'22.4"
925	405673.93	1663970.80	54°39'50.21"	36°33'23"
950	404954.89	1663997.51	54°39'28.85"	36°33'35.9"
975	404959.16	1664275.63	54°39'28.23"	36°33'32.06"
1000	405242.99	1664326.66	54°39'37.49"	36°33'31.17"
1025	404488.33	1664456.69	54°39'14.44"	36°33'41.51"
1050	404329.85	1665029.31	54°39'10.27"	36°33'47.08"
1075	404228.46	1665105.34	54°39'6.66"	36°33'46.91"
1100	404014.02	1664730.57	54°39'50.85"	36°33'48.55"
1125	403098.04	1664795.75	54°38'32.91"	36°34'5.33"
1150	402705.79	1665389.17	54°38'22.04"	36°34'16.33"
1175	402756.48	1665930.54	54°38'23.23"	36°34'13.81"
1200	402279.46	1666117.27	54°38'9.06"	36°34'22.39"
1225	402205.65	1666412.86	54°38'7.07"	36°34'24.71"
1250	402312.86	1665886.30	54°38'10.46"	36°34'23.84"
1275	402697.00	1665728.58	54°38'20.97"	36°34'12.42"
1300	402359.08	1665473.16	54°38'11.03"	36°34'18.98"
1325	402028.14	1665818.78	54°38'1.28"	36°34'25.31"
1350	401751.54	1666325.97	54°37'53.49"	36°34'32.4"
1375	401852.72	1666812.35	54°37'56.67"	36°34'31.49"
1400	401608.38	1667159.08	54°37'49.08"	36°34'34.18"
1425	401745.99	1666795.32	54°37'53.78"	36°34'34.82"
1450	401723.66	1666142.01	54°37'52.78"	36°34'33.53"
1475	401966.88	1665665.95	54°38'02.22"	36°34'30.24"
1500	402466.23	1665357.14	54°38'14.37"	36°34'17.81"
1525	402737.10			

2475	380062.68	1628519.90	54°27'10.09"	36°41'54.1"
2500	380090.86	1628747.90	54°27'11.11"	36°41'58.3"
2525	380630.18	1629669.03	54°27'26.43"	36°40'52.63"
2550	381418.07	1630958.39	54°27'49.77"	36°40'37.89"
2575	381981.32	1632466.06	54°28'06.68"	36°40'29.03"
2600	382489.14	1633171.99	54°28'32.25"	36°40'12.48"
2625	383164.66	1632454.31	54°28'42.14"	36°40'09.47"
2650	383157.60	1632921.16	54°28'41.87"	36°40'09.29"
2675	382834.95	1633875.53	54°28'32.65"	36°40'16.9"
2700	382770.74	1635249.66	54°28'30.53"	36°40'16.97"
2725	383009.39	1636990.02	54°28'37.26"	36°40'10.88"
2750	382873.63	1638189.17	54°28'33.48"	36°40'14.56"
2775	382440.75	1639691.61	54°28'20.75"	36°40'22.97"
2800	382744.95	1641155.73	54°28'29.98"	36°40'18.52"
2825	382538.59	1642761.76	54°28'23.49"	36°40'20.38"
2850	383096.93	1644224.82	54°28'40.41"	36°40'12.07"
2875	383624.58	1643908.82	54°28'55.71"	36°40'00.77"
2900	384124.51	1643441.68	54°29'10.48"	36°39'51.83"
2925	385998.69	1642258.04	54°30'06.29"	36°39'18.53"
2950	386067.30	1640765.58	54°30'07.92"	36°39'15.29"
2975	386471.99	1640239.33	54°30'20.64"	36°39'11.53"
3000	386141.53	1641009.63	54°30'10.36"	36°39'15.13"
3025	385435.11	1642668.32	54°29'48.97"	36°39'25.71"
3050	383989.77	1643656.97	54°29'6.75"	36°39'55.16"
3075	383517.76	1644283.77	54°28'52.73"	36°40'3.62"
3100	383002.33	1644613.03	54°28'36.99"	36°40'10.7"
3125	381948.08	1645779.64	54°28'55.45"	36°40'28.4"
3150	381203.70	1647052.53	54°27'43.98"	36°40'44.98"
3175	381004.22	1648461.24	54°27'37.57"	36°40'46.11"
3200	381870.13	1648826.77	54°28'3.18"	36°40'30.06"
3225	383415.99	1649711.47	54°28'49.94"	36°40'6.63"
3250	384312.82	1650773.32	54°29'16.38"	36°39'49.6"
3275	385957.12	1651041.90	54°30'4.77"	36°39'16.35"
3300	387012.05	1652232.10	54°30'35.71"	36°38'56.95"
3325	387640.99	1653492.01	54°30'55.33"	36°38'50.43"
3350	388636.19	1654898.99	54°31'24.05"	36°38'28.34"
3375	389736.47	1655235.92	54°31'56.98"	36°38'9.9"
3400	391422.85	1656593.89	54°32'40.47"	36°37'41.36"
3425	392631.67	1656406.01	54°33'23.09"	36°37'18.56"

Река Малая Калюжная и ее неугнетенные притоки (022.92.01)

1	387614.45	1653878.87	54°30'53.99"	36°38'48.13"
25	387741.49	1653844.72	54°30'57.8"	36°38'46.04"
50	387305.64	1654647.44	54°30'45.02"	36°38'54.69"
75	386262.60	1654977.79	54°30'14.03"	36°39'13.31"
100	385488.04	1655054.15	54°29'50.47"	36°39'24.4"
125	384301.77	1655249.04	54°29'16.01"	36°39'49.54"
150	383193.69	1654894.70	54°28'43.04"	36°40'9.11"
175	382115.20	1654611.07	54°28'10.53"	36°40'26.01"
200	380815.57	1654384.96	54°27'32.33"	36°40'51.3"
225	379627.69	1654467.64	54°26'57.19"	36°41'13.28"
250	378976.43	1653284.48	54°26'37.59"	36°41'23.66"
275	378592.99	1652345.42	54°26'26.78"	36°41'33.42"
300	377786.15	1651732.51	54°26'1.97"	36°41'43.61"
325	376914.59	1651186.14	54°25'36.55"	36°42'1.52"
350	376361.25	1650338.82	54°25'19.77"	36°42'9.71"
375	375595.94	1649590.93	54°24'57.75"	36°42'26.99"
400	374954.98	1648506.00	54°24'38.76"	36°42'38.7"
425	373746.45	1648082.80	54°24'24.34"	36°42'57.65"
450	372604.20	1647240.65	54°23'28.17"	36°43'16.84"
475	371902.20	1646635.00	54°23'17.33"	36°43'29.42"
500	370877.67	1645860.70	54°22'37.38"	36°43'50.17"
525	370237.48	1647258.79	54°22'18.18"	36°44'0.66"
550	369732.38	1648011.34	54°22'03.88"	36°44'9.18"
575	369209.91	1648578.84	54°21'48.11"	36°44'21.25"
600	368534.98	1648969.74	54°21'28.13"	36°44'33.68"
625	367886.58	1649473.09	54°21'18.47"	36°44'43.22"
650	367292.97	1649495.63	54°20'51.23"	36°44'55.83"
675	367189.24	1649444.14	54°20'47.41"	36°44'53.94"
700	367895.98	1649362.61	54°21'9.15"	36°44'45.1"
725	368551.19	1648866.22	54°21'27.81"	36°44'29.34"
750	369096.07	1648621.55	54°21'43.87"	36°44'18.98"
775	369603.50	1648340.66	54°21'59.37"	36°44'12.11"
800	369942.74	1647505.90	54°22'9.69"	36°44'7.27"
825	370452.75	1647006.96	54°22'24.85"	36°43'58.19"
850	370497.15	1646547.62	54°22'25.56"	36°43'54.32"
875	369513.96	1645990.75	54°21'57.18"	36°44'16.06"
900	368734.36	1645707.26	54°21'33.42"	36°44'26.93"
925	367578.02	1645670.43	54°20'58.74"	36°44'45.86"
950	366428.94	1645009.95	54°20'25.54"	36°45'11.11"
975	365611.72	1644255.60	54°20'1.05"	36°45'24.57"
1000	364383.19	1643734.61	54°19'24.02"	36°45'43.79"
1025	363310.07	1643091.50	54°18'52.03"	36°46'2.32"
1050	363069.13	1643840.61	54°18'44.93"	36°46'6.92"
1075	362980.20	1644579.56	54°18'42.36"	36°46'8.86"
1100	363002.01	1645403.10	54°18'42.82"	36°46'7.5"
1125	363071.20	1645731.56	54°18'45.06"	36°46'7.24"
1150	362881.82	1645022.03	54°18'40.66"	36°46'13.79"
1175	362909.40	1644340.66	54°18'40.46"	36°46'11.15"
1200	362845.10	1643612.98	54°18'38.25"	36°46'10.76"
1225	362052.44	1643697.20	54°18'15.04"	36°46'26.63"
1250	361531.42	1643690.66	54°17'59.55"	36°46'35.81"
1275	362326.93	1643562.32	54°18'23.69"	36°46'24.25"
1300	363014.52	1643504.34	54°18'43.77"	36°46'9.89"
1325	363013.49	1642565.17	54°18'43.64"	36°46'9.75"
1350	362402.62	1641819.92	54°18'25.63"	36°46'21.31"
1375	361615.59	1641242.26	54°18'22.22"	36°46'35.18"
1400	360602.42	1640881.11	54°17'31.95"	36°46'52.36"

1425	359694.47	1640387.88	54°17'5.03"	36°47'8.78"
1450	358751.57	1641200.78	54°16'37.12"	36°47'26.07"
1475	358014.03	1642051.36	54°16'14.66"	36°47'36.43"
1500	356829.47	1642944.26	54°15'39.91"	36°47'59.74"
1525	354459.38	1643656.55	54°14'29.4"	36°48'41.38"
1550	354254.54	1643204.75	54°14'37.97"	36°48'37.17"
1575	357414.19	1642387.79	54°15'57"	36°47'47.92"
1600	358049.36	1641460.87	54°16'16.04"	36°47'37.49"
1625	358863.68	1640563.20	54°16'40.56"	36°47'24.64"
1650	359740.03	1640157.47	54°17'06.09"	36°47'5.63"
1675	359870.41	1639283.83	54°17'10.19"	36°47'5.34"
1700	359750.01	1638909.02	54°17'6.21"	36°47'5.44"
1725	359631.63	1637989.97	54°17'3.32"	36°47'10.72"
1750	359587.66	1637312.58	54°17'02.05"	36°47'11.65"
1775	359240.79	1636625.78	54°16'51.87"	36°47'18.49"
1800	359757.68	1637460.10	54°17'7.12"	36°47'8.73"
1825	359753.10	1638245.59	54°17'6.4"	36°47'5.84"
1850	359597.07	1639193.37	54°17'12.48"	36°47'42.02"
1875	359987.96	1640166.93	54°17'13.97"	36°47'6.22"
1900	360723.14	1640488.83	54°17'35.25"	36°46'48.78"
1925	361751.34	1640789.49	54°18'6"	36°46'31.48"
1950	362372.73	1641371.24	54°18'24.85"	36°46'22.41"
1975	363110.80	1642283.53	54°18'46.84"	36°46'9.61"
2000	363664.76	1641972.05	54°19'3.26"	36°45'59.52"
2025	364132.64	1641088.37	54°19'17.03"	36°45'50.56"
2050	364072.65	1641616.44	54°19'15.26"	36°45'51.68"
2075	363600.61	1642269.97	54°19'09.99"	36°45'58.88"
2100	363780.15	1643157.47	54°19'6.07"	36°45'54.34"
2125	364942.47	1643602.09	54°19'40.92"	36°45'35.24"
2150	365874.72	1644091.77	54°20'08.86"	36°45'19.88"
2175	365866.72	1643624.37	54°20'08.62"	36°45'20.02"
2200	366043.13	1644181.63	54°20'13.26"	36°45'13.85"
2225	366844.35	1645033.70	54°20'37.28"	36°45'06.66"
2250	368196.42	1645488.96	54°21'17.51"	36°44'36.86"
2275	369110.10	1645182.39	54°21'44.23"	36°44'18.94"
2300	369976.20	1645818.97	54°22'10.14"	36°44'3.9"
2325	370982.46	1646554.05	54°22'40.28"	36°43'47.22"
2350	371842.40	1646342.43	54°23'5.76"	36°43'31.51"
2375	372587.86	1646951.46	54°23'28.36"	36°43'20.52"
2400	372989.16	1646650.69	54°23'39.56"	36°43'9.74"
2425	372775.26	1647108.82	54°23'33.31"	36°43'14.08"
2450	373934.00	1647893.70	54°24'7.46"	36°42'51.98"
2475	375275.19	1648309.55	54°24'47.47"	36°42'28.9"
2500	375545.75	1649369.46	54°25'2.27"	36°42'23.17"
2525	376782.39	1650292.06	54°25'32.42"	36°42'2.87"
2550	377154.81	1651246.52	54°25'43.9"	36°41'58.34"
2575	378276.12	1651622.29	54°26'16.49"	36°41'34.65"
2600	378886.43	1652327.95	54°26'34.92"	36°41'25.27"
2625	379300.12	1653361.21	54°26'46.89"	36°41'16.25"
2650	379876.58	1654195.35	54°27'4.47"	36°41'18.24"
2675	380892.25	1654059.62	54°27'37.16"	36°40'46.53"
2700	382059.05	1654383.72	54°28'8.71"	36°40'26.25"
2725	383031.86	1654380.43	54°28'38.41"	36°40'12.89"
2750	383938.67	1654847.12	54°29'5.13"	36°39'55.57"
2775	384708.11	1654713.21	54°29'27.34"	36°39'38.83"
2800	385852.77	1655258.89	54°30'02.09"	36°39'21.57"
2825	386747.93	1654855.67	54°30'28.76"	36°39'6.24"
2850	387499.98	1653911.38	54°30'51.13"	36°38'52.92"
2875	386115.61	1649091.83	54°17'48.6"	36°40'46.34"
2900	362115.55	1641112.25	54°18'16.94"	36°46'26.12"

Ручей Кривогетский и его неугнетенные притоки (022.92.01.01)

1	377010.68	1651238.97	54°25'39.49"	36°42'0.26"
25	376712.63	1651730.36	54°25'30.59"	36°42'35.35"
50	376199.87	1652296.88	54°25'15.61"	36°42'15.79"
75	375647.88	1652536.73	54°24'59.23"	36°42'25.75"
100	374893.67	1652733.20	54°24'36.63"	36°42'38.21"
125	374113.70	1652687.42	54°24'13.5"	36°42'52.35"
150	37342.83	1652675.11	54°23'53.71"	36°43'05.04"
175	372853.94	1652751.01	54°23'36.34"	36°43'16.16"
200	372355.74	1653347.05	54	

700	400085,09	1657397,72	54°37'3.6"	36°35'0.38"
725	400553,57	1657221,15	54°37'17.99"	36°34'54.34"
750	401082,49	1657091,49	54°37'33.59"	36°34'44.31"
775	401613,89	1657049,77	54°37'49.76"	36°34'36.71"
800	402055,18	1657310,62	54°38'2.12"	36°34'25.03"
825	402696,02	1657406,20	54°38'20.97"	36°34'12.54"
850	403300,06	1657039,66	54°38'38.92"	36°34'1.76"
875	403249,30	1657222,70	54°38'37.66"	36°34'3.92"
900	402544,02	1657556,64	54°38'16.46"	36°34'15.31"
925	402562,65	1658020,64	54°38'17.65"	36°34'18.22"
950	402439,50	1658084,54	54°38'13.85"	36°34'19.68"
975	402313,12	1657579,08	54°38'9.71"	36°34'20.02"
1000	401805,40	1657268,32	54°37'54.94"	36°34'30.77"
1025	401327,36	1657110,35	54°37'40.72"	36°34'39.19"
1050	400804,86	1657249,95	54°37'25.74"	36°34'51.27"
1075	400633,03	1657642,43	54°37'19.79"	36°34'50.11"
1100	400243,97	1657484,63	54°37'9.21"	36°35'2.03"
1125	399857,17	1657150,51	54°36'56.92"	36°35'4.94"
1150	399241,21	1657077,67	54°36'38.69"	36°35'16.33"
1175	398572,42	1657485,72	54°36'19.07"	36°35'29.56"
1200	397683,06	1657632,95	54°35'52.32"	36°35'43.85"
1225	397120,03	1657100,93	54°35'35.59"	36°35'53.92"
1250	396746,17	1656551,69	54°35'24.64"	36°36'1.42"
1275	396259,42	1655732,37	54°35'10.46"	36°36'11.54"
1300	395347,55	1654948,24	54°34'43.54"	36°36'28.74"
1325	394557,87	1654863,64	54°34'20.44"	36°36'44.77"
1350	393951,60	1654968,83	54°33'49.38"	36°37'2.69"
1375	392886,26	1655511,10	54°33'30.22"	36°37'11.84"
Река Кунарка и её неугнетенные притоки (022.99)				
1	395839,97	1634737,21	54°34'58.58"	36°36'21.97"
25	395138,96	1633747,67	54°34'37.77"	36°36'34.63"
50	394788,63	1632004,65	54°34'27.04"	36°36'39.28"
75	394808,00	1632189,63	54°34'26.97"	36°36'35.69"
100	394181,16	1632030,71	54°34'8.54"	36°36'47.87"
125	393660,17	1632438,99	54°33'53.09"	36°36'57.36"
150	392852,97	1632527,56	54°33'29.96"	36°37'16.09"
175	392047,09	1632888,50	54°33'5.15"	36°37'26.15"
200	389907,40	1636775,75	54°33'1.98"	36°38'6.45"
225	391259,51	1633442,42	54°33'42.21"	36°37'42.56"
250	392474,25	1632383,68	54°33'17.99"	36°37'19.24"
275	393206,12	1632458,80	54°33'39.57"	36°37'5.33"
300	393948,45	1632140,84	54°34'1.93"	36°36'53.58"
325	394424,08	1631613,43	54°34'15.66"	36°36'43.06"
350	394427,71	1630312,83	54°34'16.41"	36°36'46.23"
375	393772,30	1630345,11	54°33'56.55"	36°36'56"
400	393321,58	1630301,73	54°33'43.46"	36°37'5.6"
425	392844,28	1630762,07	54°33'29.29"	36°37'12.77"
450	391885,91	1630913,33	54°33'1.21"	36°37'33.29"
475	392658,67	1630751,52	54°33'23.89"	36°37'18.07"
500	393093,36	1630312,46	54°33'36.47"	36°37'8.6"
525	392940,16	1629805,00	54°33'31.72"	36°37'10.35"
550	392193,35	1629768,97	54°33'9.76"	36°37'24.84"
575	392446,36	1629517,30	54°33'17.11"	36°37'20.42"
600	393289,84	1629973,89	54°33'42.79"	36°37'7.51"
625	393809,73	1630238,53	54°33'58.11"	36°36'57.53"
650	394282,07	1629742,92	54°34'11.44"	36°36'45.58"
675	394319,29	1628612,70	54°34'12.77"	36°36'46.04"
700	394631,96	1628679,12	54°34'22.73"	36°36'43.82"
725	395131,84	1627501,27	54°34'37.44"	36°36'34.14"
750	395182,11	1626076,08	54°34'38.18"	36°36'29.47"
775	394245,27	1625166,72	54°34'10.55"	36°36'47.27"
800	393537,40	1624322,50	54°33'49.68"	36°37'0.77"
825	391664,36	1624450,64	54°33'54.96"	36°37'33.92"
850	390910,64	1623380,62	54°33'20.12"	36°37'56.78"
875	389696,71	1624482,70	54°33'56.04"	36°38'11.85"
900	389179,02	1625213,03	54°33'19.98"	36°38'17.66"
925	388923,63	1624785,55	54°33'13.02"	36°38'25.41"
950	388279,20	1623886,57	54°33'13.46"	36°38'34.84"
975	388161,70	1622553,36	54°33'10.48"	36°38'39.54"
1000	387114,58	1621697,77	54°33'09.29"	36°38'57.83"
1025	386040,12	1621046,89	54°30'7"	36°39'15.16"
1050	385869,62	1620451,28	54°30'2.38"	36°39'20.57"
1075	386960,36	1620859,84	54°30'34.99"	36°38'59.48"
1100	386660,39	1619683,78	54°30'25.62"	36°39'5.05"
1125	386978,32	1618163,80	54°30'34.98"	36°38'58.95"
1150	386781,70	1616574,80	54°30'29.53"	36°39'4.45"
1175	386385,38	1615499,61	54°30'17.45"	36°39'9.96"
1200	386009,68	1614431,03	54°30'6.6"	36°39'18.28"
1225	385257,92	1614883,30	54°29'44.54"	36°39'33.07"
1250	384490,16	1614911,73	54°29'20.98"	36°39'43.01"
1275	383668,73	1615053,72	54°28'57.18"	36°40'0.74"
1300	383516,44	1614815,48	54°28'52.36"	36°40'2"
1325	384215,25	1614692,63	54°29'12.91"	36°39'48.43"
1350	384906,19	1614915,87	54°29'33.35"	36°39'35.66"
1375	385527,47	1614476,28	54°29'52.08"	36°39'25.99"
1400	386124,25	1613926,50	54°30'9.56"	36°39'14"
1425	386213,26	1612466,16	54°30'12.22"	36°39'12.45"
1450	386334,47	1611228,61	54°30'16.03"	36°39'11.34"
1475	386467,48	1609796,00	54°30'19.98"	36°39'8.99"
1500	387037,03	1608299,91	54°30'36.43"	36°38'56.4"
1525	387777,19	1607343,26	54°30'58.56"	36°38'43.86"
1550	388591,99	1606476,09	54°31'23.55"	36°38'33.25"
1575	389335,64	1604989,15	54°31'45.26"	36°38'18.02"
1600	389909,80	1603997,18	54°32'2.46"	36°38'8.46"
1625	389565,26	1602892,28	54°31'51.69"	36°38'11.91"
1650	388057,20	1602489,18	54°31'6.88"	36°38'38.85"
1675	387447,78	1601324,08	54°30'49.38"	36°38'52.84"

1700	387355,18	1600092,91	54°30'46.02"	36°38'51.43"
1725	387482,57	1598658,78	54°30'50.27"	36°38'51.13"
1750	387343,36	1597539,57	54°30'45.85"	36°38'52.57"
1775	387467,87	1596503,49	54°30'50.07"	36°38'52.94"
1800	388112,34	1595323,98	54°31'8.65"	36°38'38.58"
1825	388572,46	1594963,02	54°31'22.58"	36°38'30.79"
1850	388358,68	1596040,20	54°31'16.31"	36°38'35.88"
1875	387881,48	1597142,84	54°31'1.95"	36°38'43.47"
1900	387904,56	1598421,46	54°31'2.71"	36°38'43.46"
1925	387799,83	1599711,83	54°30'59.88"	36°38'46.74"
1950	387924,38	1601110,53	54°31'3.12"	36°38'42.18"
1975	388285,34	1602094,81	54°31'13.79"	36°38'35.45"
2000	389528,45	1602272,04	54°31'50.79"	36°38'13.56"
2025	390937,03	1602389,54	54°32'32.15"	36°37'45.93"
2050	391658,66	1602264,42	54°32'54.21"	36°37'36.11"
2075	392041,99	1601443,27	54°33'5.92"	36°37'30.88"
2100	392682,75	1600979,46	54°33'24.68"	36°37'18.04"
2125	393133,95	1600286,97	54°33'38.28"	36°37'10.99"
2150	393895,64	1599603,20	54°34'0.56"	36°36'55.51"
2175	394589,57	1598712,84	54°34'21.07"	36°36'42.58"
2200	394980,55	1598002,99	54°34'32.65"	36°36'35.39"
2225	394911,13	1598396,15	54°34'30.16"	36°36'34.49"
2250	394391,77	1599077,57	54°34'15.41"	36°36'47.19"
2275	393769,62	1599756,32	54°33'56.87"	36°36'57.69"
2300	393163,80	1600540,86	54°33'39.01"	36°37'9.59"
2325	392681,84	1601119,18	54°33'24.75"	36°37'18.52"
2350	392375,70	1601560,83	54°33'15.52"	36°37'23.34"
2375	393170,29	1602297,79	54°33'38.68"	36°37'6.85"
2400	393956,02	1602513,49	54°34'1.72"	36°36'51.23"
2425	394680,07	1602861,50	54°34'23.25"	36°36'38.37"
2450	394519,18	1602802,55	54°34'18.59"	36°36'41.85"
2475	393750,85	1602548,64	54°33'56.48"	36°36'59.22"
2500	392904,88	1602317,80	54°33'31.41"	36°37'14.69"
2525	392199,91	1601552,31	54°33'10.52"	36°37'27.61"
2550	391991,38	1602032,67	54°33'3.79"	36°37'28.65"
2575	391472,92	1602465,15	54°32'48.96"	36°37'40.81"
2600	390530,01	1603265,89	54°32'20.06"	36°37'53.19"
2625	390325,27	1604483,92	54°32'14.25"	36°37'58.23"
2650	389401,91	1605936,87	54°31'47.57"	36°38'18.21"
2675	388869,43	1607158,28	54°31'31.21"	36°38'25.36"
2700	387823,00	1608334,13	54°30'59.72"	36°38'42.05"
2725	387113,00	1609415,63	54°30'38.65"	36°38'54.87"
2750	388195,24	1609939,44	54°33'11.01"	36°38'36.57"
2775	387930,64	1610021,52	54°33'1.57"	36°38'43.44"
2800	386796,33	1610281,52	54°30'29.59"	36°39'2.29"
2825	386096,56	1611766,24	54°30'53.11"	36°39'1.48"
2850	386806,60	1613338,85	54°30'30.17"	36°39'3.49"
2875	386791,04	1614912,92	54°30'19.14"	36°39'0.89"
2900	387328,77	1616408,91	54°30'45.84"	36°38'54.94"
2925	387525,66	1618002,21	54°30'51.57"	36°38'50.82"
2950	388069,88	1618230,47	54°31'7.94"	36°38'42.12"
2975	388727,58	1617861,33	54°31'27.15"	36°38'28.77"
3000	389148,90	1617185,69	54°31'39.98"	36°38'22.73"
3025	389118,51	1617386,25	54°31'38.68"	36°38'21.27"
3050	388716,18	1618027,96	54°31'26.41"	36°38'26.85"
3075	387717,93	1618405,10	54°30'57.55"	36°38'48.73"
3100	387165,56	1619281,00	54°30'40.78"	36°38'56.8"
3125	387408,30	1620786,84	54°30'47.72"	36°38'51.08"
3150	388189,22	1622066,39	54°31'10.81"	36°38'36.57"
3175	388642,41	1623213,20	54°31'24.45"	36°38'29.36"
3200	389476,62	1624023,17	54°31'49.42"	36°38'15.37"
3225	390052,07	1623068,87	54°32'5.94"	36°38'2.14"
3250	391171,73	1623126,24	54°32'39.83"	36°37'45.28"
3275	392008,74	1624051,17	54°33'4.68"	36°37'30.19"
3300	393130,27	1623419,81	54°33'37.47"	36°37'7.47"
3325	394104,85	1624037,27	54°34'9.98"	36°36'52.87"
3350	394826,52	1624517,19	54°34'28.05"	36°36'38.03"
3375	395626,16	1625841,87	54°34'51.41"	36°36'21.68"
3400	395549,38	1627629,08	54°34'49.35"	36°36'24.21"
3425	394921,13	1629299,91	54°34'30.46"	36°36'34.31"
3450	394723,41	1630856,12	54°34'24.88"	36°36'39.33"
3475	394849,26	1632140,39	54°34'28.46	

75	406715,67	1612119,60	54°40'20.83"	36°33'2.67"
100	407381,15	1612000,33	54°40'40.03"	36°32'47.85"
Река Мокрушка и её неугнетенные притоки (022.115)				
1	406209,00	1609420,00	54°40'55.12"	36°33'8.46"
25	405462,61	1608856,33	54°39'43.62"	36°33'25.21"
50	404832,69	1608893,12	54°39'25.02"	36°33'37.09"
75	404030,91	1609070,41	54°39'1.46"	36°33'52.83"
100	403704,25	1609120,33	54°38'51.1"	36°33'55.38"
125	404457,77	1608789,51	54°39'13.98"	36°33'44.34"
150	405317,62	1608644,71	54°39'39.33"	36°33'27.9"
175	405970,62	1609148,21	54°39'58.69"	36°33'16"
Река Рапокса и её неугнетенные притоки (022.118)				
1	403026,35	1605927,65	54°38'31.1"	36°34'8.23"
25	402373,00	1606209,68	54°38'11.37"	36°34'18.32"
50	401815,86	1606422,29	54°37'55.72"	36°34'32.88"
75	401268,49	1606492,30	54°37'39.11"	36°34'40.93"
100	401629,82	1606215,06	54°37'50.16"	36°34'36.06"
125	402184,60	1606157,06	54°38'6.39"	36°34'24.84"
150	402736,64	1605819,81	54°38'22.8"	36°34'15"
Река Малая и её неугнетенные притоки (022.118.01)				
1	402909,15	1605920,73	54°38'27.42"	36°34'9.33"
25	402800,31	1606396,76	54°38'24.36"	36°34'12.14"
50	402518,03	1607240,18	54°38'15.77"	36°34'15.83"
75	402132,98	1607807,38	54°38'5.25"	36°34'27.73"
100	402457,71	1607139,50	54°38'14.6"	36°34'20.43"
125	402705,84	1606303,24	54°38'22.1"	36°34'16.59"
Река Тапша и её неугнетенные притоки (022.122)				
1	403297,97	1596226,10	54°38'39.79"	36°34'6.48"
25	403857,50	1595775,44	54°38'55.9"	36°33'53.87"
50	404561,59	1595858,44	54°39'16.88"	36°33'41.52"
75	405245,48	1595604,85	54°39'37.04"	36°33'28.49"
100	405956,86	1595446,71	54°39'58.53"	36°33'17.49"
125	406298,67	1594764,29	54°40'8.47"	36°33'10.28"
150	406704,82	1594172,24	54°40'20.67"	36°33'3.64"
175	406425,79	1593469,06	54°40'12.36"	36°33'8.58"
200	406325,99	1592826,97	54°40'9.61"	36°33'11.43"
225	406454,78	1593237,35	54°40'13.21"	36°33'8"
250	406819,56	1594026,03	54°40'23.8"	36°33'0.21"
275	407308,13	1593910,04	54°40'37.85"	36°32'49.08"
300	407914,37	1593443,29	54°40'56.07"	36°32'39.26"
325	408597,29	1592576,37	54°41'16.24"	36°32'26.39"
350	409353,31	1592529,00	54°41'44.07"	36°32'9.36"
375	409613,42	1592611,42	54°41'46.5"	36°32'8.51"
400	408550,30	1592677,50	54°41'14.85"	36°32'27.3"
425	408052,22	1593469,47	54°41'0"	36°32'35.97"
450	407490,58	1593955,67	54°40'43.72"	36°32'48.08"
475	406869,95	1594174,57	54°40'25.77"	36°33'1.3"
500	406433,35	1594778,68	54°40'12.13"	36°33'6.17"
525	406057,12	1595268,81	54°40'0.74"	36°33'11.84"
550	406050,01	1595574,15	54°39'48.56"	36°33'18.7"
575	405031,84	1595741,64	54°39'31.08"	36°33'34.24"
600	404461,09	1595982,53	54°39'13.38"	36°33'40.77"
625	403913,18	1595872,19	54°38'57.23"	36°33'51.21"
Река Камиска и её неугнетенные притоки (022.129)				
1	399071,82	1589292,53	54°36'34.29"	36°35'22.55"
25	398604,02	1588459,40	54°36'19.6"	36°35'26.93"
50	398456,25	1586853,14	54°36'15.45"	36°35'30.79"
75	398299,30	1585846,10	54°36'10.85"	36°35'33.9"
100	398182,97	1584839,73	54°36'8.08"	36°35'39.46"
125	398047,81	1583978,58	54°36'3.91"	36°35'41.09"
150	397617,76	1583264,22	54°35'51.1"	36°35'48.64"
175	398118,62	1583238,70	54°36'5.81"	36°35'38.83"
200	398617,94	1582410,72	54°36'20.95"	36°35'31.41"
225	398836,81	1581555,34	54°36'27.31"	36°35'26.77"
250	398310,32	1580675,56	54°36'11.19"	36°35'33.8"
275	398991,52	1580919,51	54°36'31.6"	36°35'22.46"
300	399410,37	1580098,37	54°36'43.87"	36°35'14.08"
325	399252,71	1581087,62	54°36'39.54"	36°35'18.7"
350	399065,66	1582030,62	54°36'33.95"	36°35'21.84"
375	398564,28	1582776,34	54°36'18.69"	36°35'28.99"
400	398354,69	1583441,50	54°36'12.89"	36°35'34.9"
425	399254,43	1583463,44	54°36'39.31"	36°35'17.23"
450	399887,79	1583012,55	54°36'58.46"	36°35'7.57"
475	398999,44	1583680,37	54°36'31.76"	36°35'21.91"
500	398265,55	1583592,66	54°36'10.1"	36°35'35.8"
525	398361,78	1584739,45	54°36'13.19"	36°35'35.24"
550	398967,84	1585205,23	54°36'31.23"	36°35'24.54"
575	399512,49	1584768,37	54°36'47.03"	36°35'12.85"
600	399961,41	1584418,87	54°37'0.26"	36°35'4.28"
625	399445,22	1585033,08	54°36'44.75"	36°35'12.68"
650	398666,95	1585452,03	54°36'22.41"	36°35'30.57"
675	398633,65	1586191,72	54°36'21.12"	36°35'29.63"
700	398648,74	1587523,82	54°36'21.66"	36°35'29.82"
725	398819,36	1588625,60	54°36'26.33"	36°35'24.77"
Река Режик и её неугнетенные притоки (022.130)				
1	392269,43	1584935,41	54°33'12.1"	36°37'23.88"
25	392741,78	1584567,49	54°33'26.47"	36°37'17.13"
50	393039,91	1583791,42	54°33'35.44"	36°37'12.4"
75	392691,07	1583147,84	54°33'24.24"	36°37'14.39"
100	392067,40	1582775,04	54°33'36.07"	36°37'27.38"
125	391983,48	1582439,25	54°33'3.66"	36°37'29.31"
150	392599,74	1583056,18	54°33'22.21"	36°37'19.49"
175	393131,23	1582934,70	54°33'37.46"	36°37'7.25"
200	393299,27	1582744,35	54°33'42.49"	36°37'4.41"
225	393176,71	1583624,77	54°33'39.33"	36°37'8.89"
250	393026,43	1584312,02	54°33'34.55"	36°37'10.17"
275	393638,13	1584612,38	54°33'52.4"	36°36'57.55"

300	393076,65	1584575,47	54°33'36.27"	36°37'10.4"
325	392423,93	1584995,38	54°33'17.19"	36°37'23.65"
Река Охловока и её неугнетенные притоки (022.131)				
1	389899,00	1584791,87	54°32'1.32"	36°38'4.54"
25	389282,09	1584577,16	54°31'43.11"	36°38'16.16"
50	389000,02	1583782,48	54°31'34.67"	36°38'20.89"
75	388316,14	1582985,14	54°31'14.5"	36°38'33.87"
100	388310,65	1582266,35	54°31'14.85"	36°38'36.59"
125	388106,70	1582715,31	54°31'15.62"	36°38'36.41"
150	38872,91	1583414,25	54°31'28.54"	36°38'29.76"
175	389223,41	1584022,22	54°31'41.69"	36°38'18.86"
200	389676,65	1584790,07	54°31'53.39"	36°38'11.91"
Река Баженовка и её неугнетенные притоки (022.135)				
1	382859,57	1582252,22	54°28'33"	36°40'14.5"
25	382416,22	1582157,14	54°28'19.48"	36°40'20.69"
50	381713,99	1582237,68	54°27'59.42"	36°40'37.29"
75	381186,14	1581714,63	54°27'42.89"	36°40'42.42"
100	380517,49	1581662,36	54°27'23.4"	36°40'56.25"
125	379985,30	1582084,54	54°27'7.41"	36°41'4.85"
150	379267,29	1582436,66	54°26'46.08"	36°41'17.71"
175	379125,61	1582014,99	54°26'42.2"	36°41'21.9"
200	379638,64	1582104,20	54°26'57.46"	36°41'12.83"
225	380299,59	1581713,34	54°27'17.03"	36°41'0.68"
250	380399,40	1581177,17	54°27'19.8"	36°40'57.91"
275	380583,37	1581397,18	54°27'26.27"	36°40'53.82"
300	381320,36	1581605,21	54°27'47.1"	36°40'41.14"
325	381676,06	1582112,88	54°27'57.35"	36°40'33.19"
350	382394,09	1582026,63	54°28'18.69"	36°40'20.42"
Река Мезенка и её неугнетенные притоки (022.136)				
1	383576,83	1578323,23	54°28'54.55"	36°40'29.1"
25	382887,21	1578514,05	54°28'33.45"	36°40'12.15"
50	382172,67	1578318,26	54°28'12.71"	36°40'27.38"
75	381534,09	1578280,80	54°27'53.17"	36°40'35.9"
100	380954,08	1578696,39	54°27'35.94"	36°40'46.29"
125	380375,82	1579117,86	54°27'19.53"	36°41'0.49"
150	379573,83	1579233,18	54°26'55.73"	36°41'14.97"
175	378698,51	1579477,56	54°26'29.42"	36°41'29.06"
200	377953,67	1579530,15	54°26'56.53"	36°41'48.17"
225	376476,37	1578310,96	54°25'23.31"	36°42'8.26"
250	376329,57	1578210,45	54°25'19.16"	36°42'11.92"
275	376521,00	1578146,80	54°25'24.26"	36°42'5.56"
300	377496,27	1579349,19	54°25'53.94"	36°41'49.43"
325	378521,39	1579473,20	54°26'24.04"	36°41'31.63"
350	379271,07	1579186,32	54°26'45.97"	36°41'16.51"
375	380178,12	1579152,96	54°27'12.95"	36°41'0.46"
400	380807,23	1578678,60	54°27'31.73"	36°40'49.77"
425	380860,68	1578065,89	54°27'33.78"	36°40'51.05"
450	380350,60	1577499,28	54°27'18.56"	36°40'59.82"
475	380380,77	1577397,82	54°27'19.62"	36°41'0.15"
500	380853,02	1577874,02	54°27'32.88"	36°40'47.8"
525	381478,98	1578146,35	54°27'52.44"	36°40'41.47"
550	382263,60	1578291,41	54°28'15.34"	36°40'25.39"
575	382870,31	1578392,21	54°28'33.05"	36°40'12.97"
600	383556,62	1578263,80	54°28'53.74"	36°40'2.2"
Река Камышенка и её неугнетенные притоки (022.137)				
1	383922,70	1577300,65	54°29'4.68"	36°39'56.01"
25	384207,33	1576657,36	54°29'12.76"	36°39'48.98"
50	384292,15	1575851,55	54°29'15.09"	36°39'46.53"
75	383462,33	1575798,54	54°28'50.64"	36°40'2.41"
100	383038,11	1575662,17	54°28'37.83"	36°40'8.92"
125	383812,71	1575567,28	54°29'1.43"	36°39'58.05"
150	384052,35	1574993,90	54°29'8.18"	36°39'51.88"
175	383441,77	1574634,83	54°28'50.48"	36°40'5.04"
200	383136,14	1573987,74	54°28'40.71"	36°40'7.31"
225	382874,67	1573186,64	54°28'33.55"	36°40'14.74"
250	382967,16	1573086,06	54°28'35.77"	36°40'10.46"
275	383197,82	1573877,95	54°28'43.29"	36°40'69.9"
300	383534,42	1574568,85	54°28'52.88"	36°40'17.57"
325	384294,08	1574408,02	54°29'15.08"	36°39'46.13"
350	385438,92	1574016,59	54°29'49.91"	36°39'29.81"
375	386390,38	1573672,93	54°30'17.59"	36°39'9.87"
400	386897,29	1573004,97	54°30'32.55"	36°39'0.26"
425	386765,19	1571843,36	54°30'28.52"	36°39'2.13"
450	386672,48	1570594,02	54°30'26.07"	36°39'5.29"
475	386599,54	1569504,13	54°30'23.96"	36°39'6.92"
500	386074,32	1568612,26	54°30'8.15"	36°39'15.26"

25	410108.06	1699681.77	56°58'3.4"	63°19'56.01"
50	409919.18	1699722.23	56°57'57.24"	63°19'57.87"
75	409851.83	1699691.80	56°57'55.11"	63°19'55.88"
100	410062.63	1699482.21	56°58'2.24"	63°19'44.09"
Озеро Камышовое (022.670з)				
1	410023.21	1698542.44	56°58'2.42"	63°18'48.45"
25	409882.72	1698578.24	56°57'57.83"	63°18'50.17"
50	409798.00	1698419.06	56°57'55.34"	63°18'40.52"
75	409915.35	1698459.47	56°57'59.07"	63°18'43.24"
Озеро Кривое (022.680з)				
1	408941.89	1698953.96	56°57'26.89"	63°19'9.71"
25	408678.53	1698986.06	56°57'18.34"	63°19'10.86"
50	408730.69	1699029.83	56°57'19.95"	63°19'13.59"
75	408930.55	1698948.78	56°57'26.53"	63°19'9.37"
Озеро Чурилко (022.690з)				
1	408394.44	1698661.94	56°57'9.67"	63°18'50.91"
25	408268.70	1698430.74	56°57'5.97"	63°18'36.9"
50	408343.55	1698576.91	56°57'8.16"	63°18'45.75"
Озеро Адношкovo (022.70.070з)				
1	411442.72	1684296.97	56°59'9.44"	63°40'50.25"
Озеро Камышовое (022.710з)				
1	405228.88	1692952.21	56°55'36.17"	63°13'4.96"
25	404990.66	1692939.77	56°55'28.5"	63°13'3.57"
50	404780.21	1692848.96	56°55'21.84"	63°12'57.63"
75	404538.25	1692739.76	56°55'14.2"	63°12'50.53"
100	404498.65	1692628.55	56°55'13.09"	63°12'43.85"
125	404628.43	1692670.91	56°55'17.21"	63°12'46.71"
150	404703.44	1692600.22	56°55'19.74"	63°12'42.74"
175	404897.27	1692896.27	56°55'25.55"	63°13'0.75"
200	405000.04	1692841.61	56°55'28.95"	63°12'57.8"
225	405029.78	1692849.23	56°55'29.9"	63°12'58.33"
Озеро Быстрое (022.740з)				
1	401742.09	1690734.01	56°53'46.92"	63°10'44.58"
25	401349.03	1690455.42	56°53'34.64"	63°10'27.09"
50	401694.34	1690633.06	56°53'45.53"	63°10'38.5"
Озеро Каменное (022.750з)				
1	401250.55	1690438.90	56°53'31.49"	63°10'25.85"
25	401027.02	1690581.98	56°53'24.06"	63°10'33.68"
50	400678.34	1690692.15	56°53'12.64"	63°10'39.24"
75	400157.03	1690770.58	56°52'55.77"	63°10'42.46"
100	400105.79	1690527.19	56°52'54.41"	63°10'27.97"
125	400735.26	1690637.03	56°53'14.56"	63°10'36.14"
150	401081.14	1690560.16	56°53'25.84"	63°10'32.54"
Озеро Мочинье (022.760з)				
1	399614.02	1689733.43	56°52'39.77"	63°9'39.85"
25	399186.30	1689501.69	56°52'26.23"	63°9'25.04"
Озеро Скопино (022.770з)				
1	399024.71	1689542.30	56°52'20.96"	63°9'27"
25	398986.29	1689778.59	56°52'19.37"	63°9'40.82"
50	398981.46	1689832.25	56°52'19.14"	63°9'43.97"
75	398894.09	1689498.37	56°52'16.81"	63°9'24.06"
100	398816.41	1689424.66	56°52'14.41"	63°9'19.51"
125	398842.16	1689207.62	56°52'15.56"	63°9'6.78"
150	398923.33	1689419.57	56°52'17.86"	63°9'19.49"
Озеро Гравное (022.780з)				
1	398614.56	1688767.85	56°52'8.85"	63°8'40.25"
25	398539.98	1689006.07	56°52'6.1"	63°8'54.09"
50	398428.58	1688741.14	56°52'2.89"	63°8'38.18"
75	398596.72	1688996.51	56°52'7.94"	63°8'53.68"
Озеро Большое Маслянико (022.79.010з)				
1	393935.25	1697537.93	56°49'24.77"	63°17'4.09"
25	393828.12	1697792.34	56°49'20.86"	63°17'18.77"
50	393504.32	1697887.56	56°49'10.26"	63°17'23.47"
75	393143.63	1697777.21	56°48'58.79"	63°17'15.97"
100	393126.76	1697330.43	56°48'58.93"	63°16'49.63"
125	393268.37	1697223.72	56°49'3.66"	63°16'43.74"
150	393524.84	1697113.12	56°49'12.11"	63°16'37.95"
175	393927.09	1697482.87	56°49'24.53"	63°17'0.83"
Озеро Дерней (022.800з)				
1	371530.89	1698903.65	56°37'19.46"	63°17'22.09"
25	371313.04	1699215.71	56°37'11.95"	63°17'39.75"
50	370718.61	1699117.46	56°36'52.92"	63°17'32.36"
75	370546.53	1698722.72	56°36'47.97"	63°17'8.77"
100	371033.10	1698505.85	56°37'4"	63°16'57.42"
125	371357.28	1698595.93	56°37'14.33"	63°17'3.59"
Озеро Ожика (022.820з)				
1	385574.72	1673773.20	56°45'28.85"	62°53'24.31"
25	385579.71	1674038.18	56°45'28.66"	62°53'39.89"
50	385528.01	1673908.82	56°45'27.16"	62°53'32.16"
75	385325.62	1673834.71	56°45'20.73"	62°53'27.31"
100	385148.22	1673913.37	56°45'14.9"	62°53'31.5"
125	385180.04	1674075.50	56°45'15.71"	62°53'41.11"
150	385117.69	1674094.95	56°45'13.67"	62°53'42.11"
175	385007.69	1673985.63	56°45'10.26"	62°53'35.41"
200	384918.97	1673930.12	56°45'7.47"	62°53'31.93"
225	384979.04	1673843.09	56°45'9.53"	62°53'26.96"
250	385168.68	1673766.06	56°45'15.75"	62°53'22.9"
275	385356.82	1673863.22	56°45'21.77"	62°53'29.07"
300	385341.48	1673763.91	56°45'21.34"	62°53'23.19"
325	385149.25	1673647.04	56°45'15.29"	62°53'15.85"
350	385107.01	1673611.61	56°45'13.97"	62°53'13.67"
375	385113.46	1673667.14	56°45'14.1"	62°53'16.95"
400	385025.33	1673688.70	56°45'11.23"	62°53'18"
425	384875.94	1673732.56	56°45'6.35"	62°53'20.21"
450	384814.59	1673642.16	56°45'4.49"	62°53'14.75"
475	384699.93	1673708.03	56°45'0.77"	62°53'18.34"
500	384785.94	1673615.85	56°45'3.6"	62°53'13.13"

525	384882.93	1673412.06	56°45'7"	62°53'1.39"
550	384992.12	1673481.55	56°45'10.43"	62°53'5.74"
575	384973.00	1673554.46	56°45'9.72"	62°53'9.98"
600	385199.24	1673602.66	56°45'16.96"	62°53'13.37"
625	385339.60	1673651.30	56°45'21.43"	62°53'16.57"
650	385458.79	1673772.42	56°45'25.11"	62°53'23.98"
675	385481.86	1673692.12	56°45'25.96"	62°53'19.31"
700	385567.97	1673725.02	56°45'28.77"	62°53'21.46"
Озеро Ширшиково (022.92.010з)				
1	370760.79	1646113.30	56°38'4.46"	62°25'47.57"
25	370731.74	1646034.08	56°38'3.61"	62°25'42.87"
Озеро Пестьяное (022.93.050з)				
1	362331.07	1629832.92	56°33'49.35"	62°9'37.97"
25	362346.11	1629888.23	56°33'49.78"	62°9'41.23"
50	362413.72	1629885.66	56°33'51.96"	62°9'41.2"
75	362318.35	1629943.79	56°33'48.82"	62°9'44.43"
100	362320.87	1629900.50	56°33'48.95"	62°9'41.9"
Озеро Гольбино (022.930з)				
1	397302.19	1653365.47	56°52'13.36"	62°33'49.71"
25	397536.45	1653488.32	56°52'20.78"	62°33'57.47"
Озеро Воронино (022.940з)				
1	397656.64	1648969.70	56°52'29.95"	62°29'31.2"
Озеро Мокрое (022.940з01)				
1	398326.47	1649407.17	56°52'51.08"	62°29'58.42"
25	398328.52	1649414.11	56°52'51.14"	62°29'58.84"
Озеро Казанское (022.970з)				
1	398691.90	1639889.44	56°53'13.55"	62°20'37.59"
25	398757.33	1639649.41	56°53'15.92"	62°20'23.56"
50	398891.79	1639672.86	56°53'20.24"	62°20'25.21"
75	399058.21	1639745.47	56°53'25.54"	62°20'29.82"
100	399220.78	1639707.49	56°53'30.83"	62°20'27.9"
125	399436.68	1639765.52	56°53'37.74"	62°20'31.75"
150	399450.26	1639853.86	56°53'38.08"	62°20'36.99"
175	399289.18	1639938.78	56°53'32.79"	62°20'41.69"
200	399186.51	1640003.18	56°53'29.4"	62°20'45.28"
225	398983.04	1640086.14	56°53'22.74"	62°20'49.78"
250	398628.40	1640168.58	56°53'11.2"	62°20'53.94"
275	398459.72	1640216.98	56°53'5.69"	62°20'56.46"
300	398427.22	1640063.27	56°53'4.81"	62°20'47.33"
325	398390.03	1639967.32	56°53'3.71"	62°20'41.59"
350	398456.21	1639946.44	56°53'5.87"	62°20'40.49"
375	398498.30	1639959.92	56°53'7.22"	62°20'41.37"
400	398556.48	1639917.22	56°53'9.14"	62°20'38.96"
Озеро Кургуз (022.990з)				
1	389031.43	1614138.99	56°48'26.74"	61°55'2.09"
25	389355.17	1613708.66	56°48'37.58"	61°54'37.26"
50	389741.70	1613485.79	56°48'50.27"	61°54'24.75"
75	390631.75	1613320.80	56°49'19.17"	61°54'16.45"
100	391470.91	1613693.23	56°49'45.96"	61°54'39.74"
125	392237.07	1613955.03	56°50'10.49"	61°54'56.4"
150	392836.90	1614540.70	56°50'29.35"	61°55'31.89"
175	393256.44	1614709.53	56°50'42.76"	61°55'42.53"
200	393556.42	1614956.43	56°50'52.23"	61°55'57.57"
225	393893.00	1615169.19	56°51'12.92"	61°56'10.66"
250	393935.99	1615471.58	56°51'4.03"	61°56'28.57"
275	393811.65	1615884.15	56°50'59.65"	61°56'52.69"
300	393426.02	1616129.62	56°50'46.97"	61°57'6.53"
325	392807.19	1616147.10	56°50'26.96"	61°57'5.55"
350	392348.45	1616461.56	56°50'11.85"	61°57'24.34"
375	391794.90	1616487.21	56°49'53.94"	61°57'24.94"
400	391057.57	1616386.31	56°49'30.21"	61°57'17.78"
425	390382.89	1616232.53	56°49'8.55"	61°57'7.61"
450	389998.05	1615999.50	56°48'56.32"	61°56'53.26"
475	389326.87	1615262.62	56°48'35.3"	61°56'8.75"
500	388853.18	1614810.22	56°48'20.39"	61°55'41.34"
Озеро Беткулово (022.990з01)				
1	397476.41	1606161.57	56°53'6.42"	61°47'24.82"
25	396850.58	1606144.17	56°52'46.21"	61°47'22.86"
50	396457.54	1605931.64	56°52'33.68"	61°47'9.73"
75	396317.07	1605735.59	56°52'29.31"	61°46'57.95"
100	396211.69	1605620.43	56°52'25.99"	61°46'50.99"
125	396082.95	1605266.47	56°52'22.12"	61°46'29.91"
150	396405.48	1604871.21	56°52'32.87"	61°46'7.07"
175	396963.46	1604735.70	56°52'51.01"	61°45'59.9"
200	397325.98	1604808.03	56°53'2.66"	61°46'4.7"
225	397754.95	1605304.18	56°53'16.34"	61°46'18.69"
250	397893.87	1605712.73	56°53'20.28"	61°46'58.95"
275	397569.77	1606110.23	56°53'9.48"	61°47'21.93"
Озеро Кукуни (022.990з02)				
1	383685.98	1604635.24	56°45'42.04"	61°45'34.39"
25	383484.44	1604894.97	56°45'35.31"	61°45'49.38"
50	383178.98	1605043.01	56°45'25.32"	61°45'57.64"
75	382887.76	1604926.86	56°45'16.01"	61°45'50.38"
100	382681.68	1604717.06	56°45'9.52"	61°45'37.73"
125	382644.00	1		

Приложение № 4 к приказу Министерства природных ресурсов и экологии Свердловской области от 14.09.2022 года № 1076 «О внесении изменений в приказ Министерства природных ресурсов и экологии Свердловской области от 30.10.2019 № 1779 «Об установлении границ водоохраных зон, прибрежных защитных полос и береговых линий водных объектов бассейна реки Пышма, расположенных на территории Свердловской области, в том числе перечень координат их опорных точек»

КАТАЛОГ КООРДИНАТ ОПОРНЫХ ТОЧЕК ПРИБРЕЖНЫХ ЗАЩИТНЫХ ПОЛОС

Река Пышма и её неучтенны притоки (020)				
1	418586.17	1802934.64	54°46'12.23"	36°29'22.98"
25	418871.95	1801298.08	54°46'21.5"	36°29'21.77"
50	419317.71	1799314.33	54°46'34.47"	36°29'12.35"
75	419852.36	1798931.14	54°46'49.95"	36°29'0.72"
100	419393.10	1797860.44	54°46'36.07"	36°29'7.81"
125	417373.66	1797278.40	54°45'36.79"	36°29'47.75"
150	416991.68	1793510.64	54°45'25.49"	36°29'54.85"
175	415998.72	1790292.23	54°44'56.1"	36°30'13.26"
200	416566.91	1787993.97	54°45'13.14"	36°30'3.83"
225	418025.97	1786788.60	54°45'56.45"	36°29'37.39"
250	416689.71	1786217.12	54°45'16.57"	36°30'0.54"
275	416074.86	1783595.79	54°44'58.5"	36°30'12.59"
300	414173.98	1779052.79	54°44'2.28"	36°30'48.02"
325	411960.66	1774952.83	54°42'56.34"	36°31'26.85"
350	412063.68	1772334.63	54°42'59.41"	36°31'25.07"
375	413042.86	1768000.81	54°43'28.62"	36°31'8.1"
400	412912.24	1764864.52	54°43'24.12"	36°31'7.28"
425	412874.43	1762462.86	54°43'23.19"	36°31'8.96"
450	413264.90	1759847.10	54°43'35.25"	36°31'4.24"
475	413416.39	1757069.03	54°43'39.21"	36°30'58.83"
500	414845.08	1754455.27	54°44'21.25"	36°30'31.08"
525	416178.86	1751193.35	54°45'1.59"	36°30'10.68"
550	416569.31	1748615.54	54°45'12.59"	36°30'0.68"
575	416810.04	1745880.78	54°45'19.45"	36°29'54.88"
600	417478.54	1742400.26	54°45'39.78"	36°29'45.2"
625	419411.23	1740338.49	54°46'36.74"	36°29'8.15"
650	419729.78	1737644.40	54°46'46.75"	36°29'5.14"
675	420260.74	1735515.42	54°47'2.45"	36°28'55.19"
700	420544.25	1732672.94	54°47'10.34"	36°28'47.45"
725	419934.76	1729972.65	54°46'52.8"	36°29'1.28"
750	417901.17	1729049.38	54°45'1.93"	36°29'35.54"
775	417260.33	1726193.71	54°45'33.1"	36°29'48.12"
800	416458.95	1725766.42	54°45'9.98"	36°30'6.01"
825	416395.28	1725565.80	54°45'7.4"	36°30'3.72"
850	417080.53	1725983.41	54°45'27.97"	36°29'52.45"
875	417562.88	1724645.47	54°45'42.63"	36°29'45.42"
900	416441.25	1723681.58	54°45'8.74"	36°30'2.72"
925	416069.98	1723957.67	54°44'58.48"	36°30'13.3"
950	416705.61	1723418.51	54°45'16.94"	36°29'59.74"
975	417189.41	1721553.75	54°45'31.08"	36°29'49.83"
1000	417803.96	1719214.90	54°45'49.86"	36°29'41.41"
1025	417186.92	1717002.25	54°45'31.53"	36°29'52.51"
1050	415893.56	1714478.69	54°44'52.82"	36°30'14.36"
1075	414992.03	1714322.93	54°44'25.55"	36°30'28.13"
1100	414377.63	1714132.91	54°44'7.96"	36°30'42.48"
1125	413627.60	1714172.08	54°43'45.69"	36°30'56.05"
1150	413990.79	1714054.67	54°43'56.65"	36°30'50.39"
1175	414801.76	1713992.66	54°44'20.66"	36°30'35.39"
1200	415426.33	1713638.55	54°44'38.73"	36°30'21.73"
1225	415841.39	1711473.41	54°44'51.1"	36°30'14.44"
1250	416416.76	1709401.74	54°45'8.53"	36°30'5.8"
1275	416252.17	1706314.86	54°45'3.05"	36°30'5.77"
1300	414666.61	1704384.18	54°44'16.5"	36°30'37.09"
1325	413507.70	1702773.79	54°43'42.24"	36°30'58.76"
1350	411887.87	1701633.60	54°42'54.39"	36°31'29.27"
1375	410522.42	1696998.12	54°42'13.45"	36°31'51.9"

1400	408029.68	1698242.46	54°40'59.81"	36°32'38.76"
1425	406540.00	1696237.24	54°40'14.94"	36°33'2.42"
1450	404516.62	1693779.59	54°39'15.57"	36°33'42.49"
1475	402558.54	1691931.33	54°38'17.42"	36°34'17.72"
1500	399391.35	1690393.57	54°36'43.29"	36°35'14.33"
1525	397417.05	1688960.58	54°35'44.42"	36°35'48.63"
1550	396870.12	1686840.55	54°35'28.27"	36°35'58.91"
1575	395681.75	1684416.34	54°34'53.66"	36°36'23.71"
1600	395469.27	1681688.68	54°34'46.86"	36°36'25.09"
1625	393141.57	1679908.92	54°33'38.11"	36°37'8.81"
1650	394580.18	1677980.99	54°34'20.4"	36°36'40.74"
1675	394364.62	1677852.92	54°34'14.45"	36°36'46.91"
1700	394174.25	1677453.66	54°34'8.43"	36°36'48.46"
1725	394514.30	1676484.69	54°34'18.56"	36°36'42.55"
1750	394526.60	1676816.97	54°34'19.24"	36°36'43.88"
1775	394476.83	1677339.55	54°34'17.99"	36°36'45.96"
1800	394631.66	1676039.36	54°34'22.41"	36°36'42.28"
1825	393606.72	1672801.34	54°33'52.07"	36°37'1.16"
1850	392604.37	1671827.04	54°33'21.97"	36°37'17.51"
1875	391809.93	1671445.95	54°33'58.97"	36°37'34.77"
1900	393026.32	1671814.33	54°33'34.44"	36°37'9.61"
1925	392058.51	1670595.70	54°33'5.92"	36°37'28.11"
1950	390462.15	1669953.15	54°32'18.19"	36°37'55.13"
1975	390867.56	1667984.29	54°32'30.63"	36°37'49.91"
2000	390943.51	1664700.37	54°32'32.84"	36°37'48.28"
2025	392602.90	1663135.58	54°33'22.47"	36°37'20.26"
2050	394160.36	1661178.03	54°34'8.13"	36°36'49.28"
2075	394254.90	1660137.39	54°34'11.48"	36°36'50.34"
2100	393378.96	1657586.48	54°33'45.55"	36°37'6.52"
2125	391094.16	1654819.55	54°32'36.95"	36°37'43.75"
2150	390724.34	1652203.17	54°32'26.16"	36°37'51.37"
2175	391359.79	1649335.30	54°32'45.47"	36°37'42.19"
2200	393065.37	1648261.26	54°33'35.65"	36°37'9.16"
2225	392322.00	1645550.90	54°33'13.22"	36°37'20.71"
2250	393702.41	1643879.31	54°33'54.59"	36°36'57.83"
2275	393603.64	1641460.72	54°33'51.89"	36°37'0.8"
2300	392803.35	1641456.74	54°33'27.85"	36°37'13.8"
2325	392524.15	1641021.39	54°33'19.37"	36°37'17.83"
2350	392121.85	1640551.71	54°33'8.14"	36°37'28.71"
2375	391597.07	1640468.26	54°32'51.78"	36°37'34.19"
2400	391033.40	1640695.55	54°32'35.39"	36°37'46.09"
2425	390521.95	1640827.98	54°32'20.78"	36°37'58.17"
2450	390788.54	1640673.92	54°32'28.27"	36°37'51.24"
2475	391287.84	1640481.07	54°32'43.39"	36°37'43.75"
2500	391913.45	1640374.59	54°33'1.55"	36°37'30.42"
2525	392538.79	1640693.09	54°33'20.45"	36°37'20.85"
2550	392679.76	1641205.40	54°33'24.61"	36°37'18.15"
2575	393071.23	1641254.42	54°33'55.68"	36°37'8.33"
2600	392717.83	1639380.57	54°33'25.81"	36°37'17.82"
2625	394168.03	1636989.03	54°34'8.02"	36°36'47.44"
2650	395583.19	1635645.23	54°34'50.16"	36°36'22.61"
2675	396334.33	1633497.24	54°35'12.59"	36°36'9.71"
2700	398967.62	1631714.31	54°36'31"	36°35'23.41"
2725	400554.78	1628395.46	54°37'18.24"	36°34'55.4"
2750	400337.79	1627823.40	54°37'2.79"	36°35'4.92"
2775	400363.57	1628028.46	54°37'12.35"	36°34'57.79"
2800	400763.12	1627667.95	54°37'23.74"	36°34'48.21"

2825	400529.61	1627555.24	54°37'17.32"	36°34'54.98"
2850	401117.28	1626276.26	54°37'34.71"	36°34'42.6"
2875	400774.02	1622371.22	54°37'23.96"	36°34'47.5"
2900	401301.53	1620042.29	54°37'40.13"	36°34'40.54"
2925	401272.47	1619186.58	54°37'39.21"	36°34'40.76"
2950	400525.21	1618983.21	54°37'16.78"	36°34'53"
2975	400115.03	1617922.30	54°37'44.3"	36°34'59.53"
3000	400318.92	1618248.36	54°37'11.38"	36°35'0.41"
3025	400875.56	1619022.28	54°37'27.53"	36°34'48.44"
3050	400949.80	1618462.42	54°37'29.97"	36°34'48.32"
3075	401324.66	1619091.19	54°37'40.95"	36°34'40.79"
3100	402269.81	1618887.80	54°38'9.13"	36°34'24.37"
3125	403852.34	1617028.24	54°38'55.59"	36°33'53.14"
3150	406331.11	1614669.57	54°40'8.86"	36°33'6.8"
3175	407080.17	1611921.65	54°40'31.13"	36°32'53.45"
3200	405868.65	1609418.75	54°39'55.77"	36°33'18.01"
3225	405428.38	1607036.05	54°39'42.36"	36°33'24.64"
3250	402856.71	1605708.72	54°38'26.44"	36°34'13.17"
3275	402307.59	1604578.22	54°38'10.03"	36°34'22.55"
3300	401764.92	1605313.92	54°37'54.27"	36°34'34.12"
3325	401296.10	1605178.20	54°37'39.53"	36°34'38.42"
3350	401928.06	1605018.82	54°37'58.23"	36°34'26.72"
3375	402267.45	1604359.16	54°38'8.7"	36°34'22.56"
3400	401321.53	1601891.05	54°37'40.72"	36°34'40.17"
3425	400621.91	160097.05	54°37'20.36"	36°34'54.85"
3450	400249.39	1601843.06	54°37'8.78"	36°34'58.94"
3475	400122.08	1601522.27	54°37'4.69"	36°34'59.66"
3500	400439.35	1600575.89	54°37'14.37"	36°34'55.28"
3525	399812.59	1601147.14	54°36'56.03"	36°35'7.91"
3550	399044.63	1601363.44	54°36'33.29"	36°35'22.07"
3575	399314.21	1600941.41	54°36'40.86"	36°35'15.01"
3600	399012.73	1600521.37	54°36'32.45"	36°35'23.16"
3625	399732.94	1601056.37	54°36'54.02"	36°35'11.16"
3650	400490.26	1600778.65	54°37'15.79"	36°34'53.89"
3675	400411.97	1599776.36	54°37'14.19"	36°34'58.98"
3700	399678.94	1598905.46	54°36'52.42"	36°35'12.14"
3725	399698.02	1598628.23	54°36'52.05"	36°35'7.06"
3750	400417.71	1599654.20	54°37'14.1"	36°34'57.53"
3775	400514.99	1600384.88	54°37'17.27"	36°34'57.21"
3800	400990.27	1600808.42	54°37'30.63"	36°34'44.86"
3825	401991.17	1598317.44	54°38'0.22"	36°34'26.14"
3850	402998.15	1595860.03	54°38'30.06"	36°34'7.71"
3875	401532.57	1593766.99	54°37'47.02"	36°34'36.54"
3900	401222.47	1594599.10	54°37'37.72"	36°34'41.67"
3925	400740.14	1594986.95	54°37'23.08"	36°34'48.73"
3950	399676.11	1595243.56	54°36'51.49"	36°35'7.92"
3975	400213.04	1595078.94	54°37'7.34"	36°34'57.8"
4000	400909.45	1594911.20	54°37'28.42"	36°34'47.25"
4025	401250.97	1593909.7		

4250	399199.12	1589558.13	54°36'37.35"	36°35'16.63"
4275	396694.08	1589203.07	54°35'23.3"	36°36'1.9"
4300	394728.08	1589294.30	54°34'24.68"	36°36'37.55"
4325	392482.91	1588212.31	54°33'18.92"	36°37'22.48"
4350	392169.33	1586294.13	54°33'09.02"	36°37'25.18"
4375	390458.46	1584737.68	54°32'18.39"	36°37'56.79"
4400	389498.62	1585567.75	54°31'50.08"	36°38'14.97"
4425	389193.00	1585215.43	54°31'40.38"	36°38'17.3"
4450	388649.58	1586115.57	54°31'24.84"	36°38'30.11"
4475	388715.31	1586978.50	54°31'26.52"	36°38'27.53"
4500	388505.56	1587534.09	54°31'20.55"	36°38'32.61"
4525	388676.15	1586634.58	54°31'25.19"	36°38'27.42"
4550	388789.24	1585776.80	54°31'24.28"	36°38'32.41"
4575	385718.92	1586031.80	54°29'59.61"	36°39'20"
4600	384698.83	1585650.53	54°29'27.85"	36°39'42.69"
4625	384250.26	1586392.90	54°29'13.96"	36°39'47.85"
4650	384033.73	1587268.80	54°29'8.01"	36°39'54.17"
4675	384195.47	1587902.67	54°29'12.55"	36°39'49.92"
4700	383781.39	1587923.18	54°29'0.17"	36°39'56.97"
4725	383569.20	1588066.77	54°28'53.68"	36°39'59.82"
4750	383847.71	1587475.27	54°29'2.47"	36°39'57.42"
4775	383821.05	1586948.30	54°29'1.01"	36°39'54.51"
4800	382932.45	1587640.71	54°28'35.04"	36°40'12.57"
4825	383243.03	1587271.61	54°28'43.83"	36°40'4.82"
4850	384047.47	1586634.14	54°29'8.15"	36°39'52.58"
4875	384276.47	1585980.52	54°29'14.95"	36°39'48.46"
4900	384768.40	1585307.82	54°29'29.48"	36°39'39.23"
4925	384212.47	1583942.49	54°29'13.05"	36°39'49.61"
4950	382513.09	1582505.14	54°28'22.23"	36°40'18.28"
4975	383011.57	1579480.06	54°28'17.31"	36°40'11.76"
5000	383682.55	1577206.29	54°28'57.4"	36°39'59.57"
5025	386317.06	1576461.31	54°30'15.09"	36°39'59.55"
5050	400350.47	1563736.20	54°37'11.86"	36°34'57.52"
5075	399601.54	1563551.17	54°36'49.72"	36°35'11.49"
5100	392953.29	1564292.02	54°36'39.13"	36°35'16.53"
5125	398971.06	1564377.50	54°36'30.53"	36°35'20.47"
5150	399215.87	1563698.67	54°36'38.62"	36°35'20.29"
5175	398368.81	1564003.57	54°36'31.43"	36°35'25.27"
5200	397381.29	1564455.23	54°35'43.6"	36°35'50.51"
5225	398104.25	1563953.99	54°36'5.01"	36°35'37.19"
5250	399105.55	1563558.10	54°36'35.02"	36°35'20.55"
5275	399563.88	1563021.61	54°36'48.95"	36°35'13.92"
5300	398300.01	1561455.43	54°36'10.57"	36°35'32.4"
5325	397908.63	1559495.96	54°35'59.59"	36°35'42.69"
5350	397843.57	1558420.25	54°35'57.6"	36°35'43.57"
5375	397890.24	1557647.80	54°35'58.65"	36°35'41.02"
5400	397362.91	1556866.52	54°35'43.69"	36°35'54.04"
5425	396905.20	1556170.57	54°35'29.39"	36°35'58.69"
5450	395913.47	1555788.88	54°35'02.55"	36°36'18.07"
5475	395081.60	1555546.71	54°34'35.7"	36°36'33.82"
5500	394738.85	1555951.41	54°34'25.79"	36°36'41.32"
5525	395175.72	1555355.70	54°34'38.61"	36°36'32.73"
5550	395848.99	1555627.75	54°34'58.86"	36°36'21.91"
5575	396030.53	1555311.85	54°35'17.81"	36°36'27.67"
5600	396226.08	1554303.69	54°35'12.09"	36°36'38.58"
5625	395810.08	1553472.99	54°34'56.78"	36°36'17.93"
5650	396034.75	1553644.14	54°35'4.13"	36°36'17.31"
5675	396443.25	1554303.73	54°35'15.74"	36°36'37.33"
5700	396611.40	1555159.50	54°35'20.88"	36°36'5.05"
5725	396897.22	1555983.76	54°35'29.17"	36°35'58.94"
5750	397300.70	1556537.90	54°35'41.63"	36°35'54.09"
5775	397662.21	1557252.53	54°35'51.86"	36°35'45.5"
5800	398153.04	1557804.27	54°36'26.24"	36°35'35.22"
5825	397907.81	1558259.91	54°35'56.75"	36°35'43.64"
5850	398528.12	1558724.06	54°36'17.45"	36°35'28.82"
5875	400483.54	1557762.99	54°37'15.88"	36°34'55.46"
5900	401721.87	1556618.23	54°37'52.94"	36°34'34.64"
5925	403126.77	1554181.80	54°38'34.51"	36°34'58.77"
5950	401580.00	1552431.68	54°37'47.85"	36°34'32.74"
5975	401336.22	1550851.93	54°37'40.84"	36°34'38.31"
6000	401438.63	1549380.16	54°37'44.3"	36°34'38.56"
6025	402070.20	1547668.39	54°38'25.59"	36°34'24.86"
6050	402169.64	1546172.17	54°38'5.99"	36°34'25.31"
6075	403473.96	1544969.45	54°38'45"	36°34'3.23"
6100	403645.48	1543503.39	54°38'49.59"	36°33'57.63"
6125	402994.32	1542177.53	54°38'30.12"	36°34'8.66"
6150	402458.52	1540236.00	54°38'14.43"	36°34'19.44"
6175	401711.01	1538598.60	54°37'51.74"	36°34'30.41"
6200	401793.81	154719.16	54°37'55.02"	36°34'33.03"
6225	402829.36	1533192.11	54°38'25.27"	36°34'11.87"
6250	403951.13	1532657.96	54°38'58.3"	36°33'50.26"
6275	402598.86	1534229.27	54°38'18.94"	36°34'18.64"
6300	401356.09	1535585.29	54°37'41.3"	36°34'37.28"
6325	402144.38	1538605.25	54°38'4.97"	36°34'24.43"
6350	403198.60	1540185.03	54°38'36.46"	36°34'6.39"
6375	403314.45	1541711.01	54°38'39.75"	36°34'3.5"
6400	404330.05	1542857.39	54°39'9.46"	36°33'42.95"
6425	405084.37	1542535.19	54°39'32.15"	36°33'30.86"
6450	405587.01	1542035.77	54°39'46.69"	36°33'19.84"
6475	406235.13	1541765.63	54°40'6.03"	36°33'8.65"
6500	406873.79	1541922.84	54°40'25.65"	36°33'0.41"
6525	407517.21	1541890.57	54°40'44.13"	36°32'45.68"
6550	408375.66	1541771.95	54°41'10.05"	36°32'32.34"
6575	408725.88	1541256.65	54°41'20.66"	36°32'27.08"
6600	409567.73	1540709.52	54°41'45.46"	36°32'10.94"
6625	410193.33	1540233.04	54°42'3.6"	36°31'57.45"
6650	409680.33	1540758.27	54°41'48.39"	36°32'6.82"

6675	408905.73	1541301.11	54°41'25.83"	36°32'23.03"
6700	408411.72	1541901.73	54°41'11.88"	36°32'31.99"
6725	408429.50	1542571.14	54°41'11.48"	36°32'30.53"
6750	409162.23	1542974.39	54°41'32.93"	36°32'15.76"
6775	409765.41	1543422.33	54°41'51"	36°32'5.68"
6800	409604.36	1543063.02	54°41'30.16"	36°32'18.22"
6825	408466.89	1542819.76	54°41'12.99"	36°32'31.86"
6850	408245.40	1541999.91	54°41'5.92"	36°32'33.38"
6875	407533.90	1542007.40	54°40'45.33"	36°32'48.94"
6900	406731.39	1542009.88	54°40'21.01"	36°33'0.94"
6925	406070.49	1541994.82	54°40'1.52"	36°33'13.51"
6950	405463.86	1542362.16	54°39'43.91"	36°33'26.47"
6975	404961.31	1542697.87	54°39'28.44"	36°33'32.79"
7000	404368.96	1542968.27	54°39'11.54"	36°33'46.93"
7025	404427.58	1544505.83	54°39'12.89"	36°33'43.91"
7050	403527.46	1546030.07	54°38'46.07"	36°33'59.68"
7075	402684.41	154774.61	54°38'21.02"	36°34'14.76"
7100	402018.24	1549014.33	54°38'1.09"	36°34'26.01"
7125	401984.37	1550591.90	54°38'0.22"	36°34'27.29"
7150	401805.18	1552023.27	54°37'54.71"	36°34'29.57"
7175	403231.07	1553216.17	54°38'36.89"	36°34'3.06"
7200	403470.66	1554261.22	54°38'44.59"	36°34'1.74"
7225	402407.94	1557012.40	54°38'13.36"	36°34'22.53"
7250	403067.37	1557364.82	54°38'32.34"	36°34'7.59"
7275	403736.82	1557867.61	54°38'52.65"	36°33'57.72"
7300	404289.28	1558157.59	54°39'8.48"	36°33'44.88"
7325	403557.55	1557948.67	54°38'47.06"	36°33'59.59"
7350	402965.05	1557405.83	54°38'28.98"	36°34'7.8"
7375	402257.65	1557120.06	54°38'8.61"	36°34'23.77"
7400	401475.78	1557689.78	54°37'45.55"	36°34'38.66"
7425	400766.11	1558135.09	54°37'23.82"	36°34'48.11"
7450	399114.88	1559014.22	54°36'35.63"	36°35'22.08"
7475	398339.57	1560443.98	54°36'12.32"	36°35'54.56"
7500	398903.48	1561811.71	54°36'28.95"	36°35'23.86"
7525	400168.90	1562784.56	54°37'36.91"	36°35'3.03"
7550	400607.75	1563585.23	54°37'19.78"	36°34'54.28"
7575	400471.84	1563675.53	54°37'15.84"	36°34'57.22"
7600	385224.06	1577534.91	54°37'42.66"	36°39'29.26"
7625	383937.78	1579059.82	54°29'25.21"	36°39'56.15"
7650	383162.61	1582155.68	54°28'42.03"	36°40'9.25"
7675	384639.04	1583613.86	54°29'25.27"	36°39'39.71"
7700	386340.27	1585623.79	54°30'1.6"	36°39'10.21"
7725	388910.34	1584812.34	54°31'32.33"	36°38'24.16"
7750	390466.91	1584113.74	54°32'19.1"	36°37'58.96"
7775	392498.81	1585225.22	54°33'19.29"	36°37'21.68"
7800	392356.36	1587481.71	54°33'14.6"	36°37'21.94"
7825	394031.64	1589377.10	54°34'4.59"	36°36'53.05"
7850	396093.22	1589124.89	54°35'5.32"	36°36'13.52"
7875	398865.40	1589275.79	54°36'27.74"	36°35'24.14"
7900	401376.06	1589315.91	54°37'41.86"	36°34'36.76"
7925	401410.87	1588102.71	54°37'43.72"	36°34'40.3"
7950	401557.43	1588495.09	54°37'47.62"	36°34'35.37"
7975	401785.23	1589377.56	54°37'54.17"	36°34'30.19"
8000	402228.53	1588844.83	54°38'7.62"	36°34'23.68"
8025	402827.61	1588689.95	54°38'25.48"	36°34'13.24"
8050	403607.00	1588600.20	54°38'47.96"	36°33'55.86"
8075	404078.47	1588154.25	54°39'24.3"	36°33'49.77"
8100	404486.61	1587539.55	54°39'14.67"	36°33'42.99"
8125	404820.83	1586920.02	54°39'24.81"	36°33'38.03"
8150	404720.52	1586113.67	54°39'21.52"	36°33'38.26"
8175	405188.51	1585534.56	54°39'35.38"	36°33'29.68"
8200	405385.43	1584640.17	54°39'41.14"	36°33'25.68"
8225	404993.74	1584252.82	54°39'29.84"	36°33'34.42"
8250	405566.16	1584674.52	54°39'46.23"	36°33'21.2"
8275	405309.01	1585361.39	54°39'38.45"	36°33'24.91"
8300	404883.78	1585909.63	54°39'26.62"	36°33'36.63"
8325	404915.09	1586751.37	54°39'26.85"	36°33'32.5"
8350	404712.32	1587406.95	54°39'21.07"	36°33'37.38"
837				

11525	395889.65	1639127.20	54°34'59.72"	36°36'19.43"
11550	395125.78	1639435.61	54°34'37.19"	36°36'33.94"
11575	394287.81	1639668.49	54°34'12.37"	36°36'49.28"
11600	393766.09	1640097.67	54°33'56.15"	36°36'55.03"
11625	393878.02	1640766.55	54°33'59.44"	36°36'52.64"
11650	394457.88	1641676.39	54°34'11.748"	36°36'46.56"
11675	394991.71	1642825.46	54°34'33.15"	36°36'36.01"
11700	395073.64	1642896.63	54°34'35.51"	36°36'34.17"
11725	393803.36	1644997.68	54°33'57.53"	36°36'55.74"
11750	392539.82	1645049.37	54°33'20.52"	36°37'20.99"
11775	393631.01	1647169.83	54°33'52.06"	36°36'57.06"
11800	394474.82	1647107.34	54°34'17.92"	36°36'45.95"
11825	394420.98	1647197.01	54°34'16.49"	36°36'47.75"
11850	393735.48	1647188.00	54°33'55.64"	36°36'57.59"
11875	394091.87	1647544.94	54°34'6.61"	36°36'53.14"
11900	394628.50	1647684.60	54°34'22.16"	36°36'41.51"
11925	395013.30	1647952.64	54°34'33.37"	36°36'33.51"
11950	395590.25	1647888.34	54°34'50.43"	36°36'22.79"
11975	396213.77	1647222.79	54°35'39.46"	36°36'14.17"
12000	396631.66	1647551.63	54°35'21.75"	36°36'6.02"
12025	396934.20	1647401.24	54°35'30.25"	36°35'58.16"
12050	397291.36	1647070.23	54°34'33.01"	36°35'52.51"
12075	397726.68	1646641.02	54°35'54.25"	36°35'46.25"
12100	398154.80	1646310.00	54°36'07.07"	36°35'39.11"
12125	398752.22	164631.80	54°36'24.24"	36°35'25.27"
12150	399283.38	1646588.01	54°36'40.12"	36°35'16.44"
12175	399904.84	1646551.58	54°36'59.02"	36°35'7.52"
12200	400252.64	1646176.12	54°37'9.13"	36°35'0.17"
12225	400623.13	1646576.19	54°37'19.67"	36°34'50.81"
12250	401181.92	1646539.84	54°37'36.98"	36°34'44.72"
12275	401878.74	1646580.15	54°37'57.46"	36°34'31.12"
12300	401909.49	1645777.91	54°37'58.12"	36°34'29.27"
12325	401200.38	1645749.99	54°37'36.98"	36°34'41.67"
12350	400631.49	1645941.23	54°37'20.22"	36°34'52.51"
12375	400285.82	1646508.36	54°37'10.37"	36°35'0.57"
12400	400769.68	1646772.13	54°37'24.51"	36°34'50.98"
12425	401039.21	1647101.61	54°37'32.02"	36°34'43.66"
12450	401306.63	1647577.90	54°37'40.38"	36°34'40.96"
12475	401842.40	1647846.40	54°37'56.04"	36°34'30.03"
12500	401494.95	1647882.94	54°37'46.37"	36°34'39.18"
12525	401171.52	1647395.31	54°37'36.26"	36°34'42.85"
12550	400846.40	1647605.63	54°37'26.57"	36°34'48.14"
12575	400444.23	1646958.67	54°37'14.44"	36°34'54.58"
12600	399861.31	1646798.17	54°36'57.19"	36°35'5.58"
12625	399348.37	1646784.04	54°36'42.03"	36°35'15.21"
12650	398861.86	1646571.75	54°36'28.11"	36°35'26.57"
12675	398281.91	1646406.14	54°36'10.95"	36°35'37.36"
12700	397898.51	1646731.12	54°35'59.17"	36°35'42.26"
12725	397479.89	1646891.46	54°35'47.14"	36°35'51.81"
12750	397211.64	1647400.34	54°35'38.93"	36°35'55.39"
12775	396773.47	1647656.04	54°35'25.76"	36°36'2.47"
12800	396319.63	1647441.71	54°35'12.46"	36°36'11.52"
12825	395689.69	1647918.43	54°34'53.83"	36°36'23.26"
12850	395719.04	1648351.96	54°34'54.04"	36°36'19.38"
12875	395464.29	1648504.53	54°34'46.74"	36°36'25.28"
12900	394802.32	1647993.51	54°34'27.13"	36°36'37.44"
12925	394348.00	1647724.15	54°34'13.32"	36°36'44.02"
12950	393669.88	1648201.03	54°33'54.11"	36°37'0.84"
12975	391686.65	1650058.29	54°33'25.03"	36°37'35.56"
13000	390976.24	1652698.97	54°32'33.53"	36°37'46.37"
13025	391867.13	1654805.37	54°32'59.85"	36°37'29.62"
13050	394017.80	1657633.91	54°34'34.34"	36°36'54.12"
13075	394688.08	1660546.24	54°34'23.57"	36°36'38.27"
13100	393098.96	1663636.98	54°33'72.55"	36°37'11.59"
13125	391043.30	1666116.15	54°32'35.58"	36°37'45.39"
13150	391635.01	1667277.35	54°32'52.84"	36°37'33.27"
13175	392633.54	1669408.77	54°33'23.01"	36°37'17.85"
13200	393809.14	1671555.96	54°33'57.48"	36°36'54.51"
13225	394593.53	1673381.59	54°34'21.15"	36°36'42.37"
13250	395831.74	1673245.01	54°34'58.11"	36°36'20.94"
13275	394697.07	1674894.59	54°34'23.75"	36°36'38.06"
13300	395393.52	1677655.76	54°34'44.87"	36°36'27.75"
13325	395779.21	1677556.65	54°34'56"	36°36'19.16"
13350	396155.90	1677702.11	54°35'7.88"	36°36'15.88"
13375	396748.71	1677326.61	54°35'25.27"	36°36'4.15"
13400	397100.60	1677375.18	54°35'35.59"	36°35'57.27"
13425	397465.11	1677053.65	54°35'45.91"	36°35'48.07"
13450	397774.46	1676567.23	54°35'55.44"	36°35'44.25"
13475	398286.54	1676218.34	54°36'10.71"	36°35'35.37"
13500	398765.03	1676019.30	54°36'24.38"	36°35'24.05"
13525	399052.66	1675517.96	54°36'33.56"	36°35'22.08"
13550	399086.24	1675674.16	54°36'34.13"	36°35'19.37"
13575	399010.16	1675997.06	54°36'31.79"	36°35'20.27"
13600	399484.75	1676054.44	54°36'46.47"	36°35'14.69"
13625	400066.98	1676123.01	54°37'3.97"	36°35'5.37"
13650	400601.30	1675922.21	54°37'19.13"	36°34'52.08"
13675	400956.23	1675205.67	54°37'29.58"	36°34'45.27"
13700	400967.99	1675555.42	54°37'30.71"	36°34'48.97"
13725	400704.29	1676405.03	54°37'22.17"	36°34'50.16"
13750	400148.52	1676337.38	54°37'5.92"	36°35'1.45"
13775	399729.14	1676151.27	54°36'53.09"	36°35'7.11"
13800	399176.16	1676119.49	54°36'36.71"	36°35'17.26"
13825	398663.81	1676218.57	54°36'22.18"	36°35'29.91"
13850	398176.87	1676427.22	54°36'7.88"	36°35'39.06"
13875	397738.15	1676830.21	54°35'54.05"	36°35'43.32"
13900	397430.49	1677429.47	54°35'45.27"	36°35'50.65"
13925	397046.09	1677475.33	54°35'33.67"	36°35'55.57"

13950	396722.98	1677900.05	54°35'24.78"	36°36'6.01"
13975	396157.01	1677824.56	54°35'7"	36°36'11.28"
14000	395722.21	1677868.11	54°34'54.31"	36°36'20.27"
14025	395347.60	1677739.91	54°34'43.59"	36°36'29"
14050	394720.03	167915.46	54°34'24.39"	36°36'37.44"
14075	395094.76	1681167.08	54°34'36.25"	36°36'34.47"
14100	396267.43	1682474.46	54°35'10.71"	36°36'11.44"
14125	396593.35	1683074.37	54°35'20.29"	36°36'5.12"
14150	396575.71	1683719.91	54°35'25.48"	36°36'4.03"
14175	397037.81	1685405.59	54°35'33.95"	36°35'59.42"
14200	397947.95	1687107.53	54°36'1.09"	36°35'43.63"
14225	398559.92	1689259.99	54°36'19.21"	36°35'32.36"
14250	400341.47	1690486.73	54°38'10.91"	36°34'21.31"
14275	404362.60	1692106.44	54°39'10.98"	36°33'45.19"
14300	406343.18	1694253.84	54°40'9.29"	36°33'6.94"
14325	407746.03	1696817.89	54°40'50.73"	36°32'40.58"
14350	409613.41	1699265.18	54°41'46.49"	36°32'8.45"
14375	412143.74	1700195.38	54°43'1.85"	36°31'23.92"
14400	412487.59	1699228.27	54°43'11.89"	36°31'16.86"
14425	412197.63	1697867.90	54°43'3.33"	36°31'22.57"
14450	412651.36	1696367.22	54°43'16.57"	36°31'12.67"
14475	413003.70	1695009.59	54°43'27.37"	36°31'7.99"
14500	412312.33	1697245.99	54°43'6.42"	36°31'18.72"
14525	412807.15	1698572.73	54°43'20.91"	36°31'8.74"
14550	413998.33	1698798.05	54°43'56.44"	36°30'47.87"
14575	414761.28	1697833.01	54°44'18.97"	36°30'33.65"
14600	414104.39	1698834.25	54°43'59.61"	36°30'46.24"
14625	412750.32	1698713.02	54°43'19.44"	36°31'10.66"
14650	412392.37	1699480.90	54°43'8.84"	36°31'17.46"
14675	412311.91	1700428.60	54°43'7.18"	36°31'21.61"
14700	413826.03	1702257.94	54°43'50.99"	36°30'49.48"
14725	415701.21	1704361.82	54°44'46.85"	36°30'16.02"
14750	416614.52	1707204.03	54°45'14.15"	36°30'0.94"
14775	416960.33	1709698.79	54°45'24.23"	36°29'53.72"
14800	416483.82	1711726.22	54°45'10.58"	36°30'4.89"
14825	415803.77	1713888.07	54°44'50.37"	36°30'17.09"
14850	417706.66	1715806.52	54°45'46.66"	36°29'41.64"
14875	418308.79	1718276.46	54°46'4.65"	36°29'31.27"
14900	417782.09	1721129.08	54°45'48.32"	36°29'37.31"
14925	417390.82	1723161.44	54°45'37.47"	36°29'48.26"
14950	418082.63	1726421.76	54°45'57.78"	36°29'34.59"
14975	418421.64	1728763.06	54°46'7.84"	36°29'28.43"
15000	419518.29	1729208.78	54°46'39.98"	36°29'6.49"
15025	421121.94	1731244.09	54°47'28.17"	36°28'40.41"
15050	421864.24	1734196.97	54°47'49.45"	36°28'23.15"
15075	420933.74	1736004.75	54°47'22.39"	36°28'42.83"
15100	419997.10	1738027.28	54°46'53.97"	36°28'56.72"
15125	419738.95	1740989.52	54°46'47.27"	36°29'5.85"
15150	418084.06	1743817.15	54°45'57.23"	36°29'31.62"
15175	417339.86	1746935.46	54°45'36"	36°29'49.44"
15200	417201.26	1749233.98	54°45'31.27"	36°29'48.84"
15225	416034.31	1751895.61	54°44'56.74"	36°30'10.49"
15250	415214.89	175475.27	54°44'33.04"	36°30'28.49"
15275	413973.36	175527.25	54°43'55.77"	36°30'48.49"
15300	413981.07	1760263.54	54°43'55.63"	36°30'46.85"
15325	413833.41	1762608.53	54°43'51.67"	36°30'51.31"
15350	413491.44	1765194.31	54°43'41.49"	36°30'57.72"
15375	413550.15	1767871.04	54°43'42.93"	36°30'55.15"
15400	412623.03	1772360.70	54°43'15.59"	36°31'11.32"
15425	412907.93	1775389.74	54°43'24.77"	36°31'10.92"
15450	415164.37	1780337.51	54°44'31.01"	36°30'26.73"
15475	416844.61	1784327.73	54°45'21.06"	36°29'57.19"
15500	418530.43	1786376.82	54°46'10.84"	36°29'25.34"
15525	418366.39	1788505.74	54°46'9.57"	36°29'28.15"
15550	419026.80	1789490.08	54°46'25.94"	36°29'18.15"
15575	420041.96	1790210.70	54°46'5	

Река Мочаловка и её неугнетенные притоки (020.12.01)				
1	406390,62	1553830,90	54°40'11.14"	36°33'8.34"
25	406268,19	1553200,70	54°40'7.07"	36°33'8.36"
50	406289,73	1552263,38	54°40'7.27"	36°33'10.75"
75	405742,52	1551502,27	54°39'51.82"	36°33'19.64"
100	405712,29	1550700,08	54°39'50,69"	36°33'19"
125	406050,09	1549933,91	54°40'0.57"	36°33'11.82"
150	406459,74	1549403,59	54°40'13.32"	36°33'7.77"
175	407132,95	1548760,41	54°40'33,49"	36°32'56.51"
200	408020,60	1548261,09	54°40'59,46"	36°32'38.51"
225	408882,31	1548324,47	54°41'24.71"	36°32'21.29"
250	409537,30	1547567,24	54°41'44.12"	36°32'9.28"
275	409682,04	1547581,49	54°41'48.14"	36°32'5.29"
300	409023,24	1548423,49	54°41'28.82"	36°32'18.35"
325	408113,53	1548385,22	54°41'2.14"	36°32'36.45"
350	407303,36	1548736,72	54°40'58.74"	36°32'49.86"
375	406585,47	1549440,88	54°40'16.77"	36°33'4.02"
400	406209,27	1549962,05	54°40'5.41"	36°33'9.84"
425	405856,35	1550652,41	54°39'55.02"	36°33'16.69"
450	405910,70	1551609,19	54°39'56.99"	36°33'17.5"
475	406417,15	1552206,67	54°40'11.45"	36°33'5.43"
500	406499,10	1553049,54	54°40'13.83"	36°33'3.68"
525	406422,71	1553882,60	54°40'12.19"	36°33'8.22"
Река Шиловка и её неугнетенные притоки (020.13)				
1	401908,46	1549771,54	54°37'58.06"	36°34'29.14"
25	401432,22	1549752,47	54°37'43.69"	36°34'36.56"
50	399396,83	1549045,59	54°36'43,94"	36°33'16.77"
75	398542,35	1549203,43	54°36'18.11"	36°33'29.75"
100	397074,94	1549852,85	54°35'55.18"	36°33'59.42"
125	394830,89	1550140,31	54°34'28.56"	36°36'39.85"
150	394243,84	1549955,31	54°34'11.09"	36°36'50.23"
175	396858,57	1549960,92	54°35'28.38"	36°36'1.44"
200	397708,31	1549170,47	54°35'53.33"	36°35'44.68"
225	398886,87	1548960,77	54°36'28.86"	36°35'26.17"
250	401352,28	1549592,90	54°37'31.83"	36°34'38.33"
Шилковское водохранилище (020.13.вхр)				
1	401358,01	1549825,12	54°37'41.27"	36°34'36.83"
25	400714,71	1549885,04	54°37'22.91"	36°34'52.13"
50	400363,98	1549485,66	54°37'12.78"	36°34'59.97"
75	399490,33	1549020,62	54°36'46.27"	36°35'12.43"
100	399330,21	1548772,95	54°36'41.33"	36°35'14.72"
125	399707,76	1548763,30	54°36'54.96"	36°35'59.55"
150	400483,41	1549131,07	54°37'15.74"	36°34'54.79"
175	401026,72	1549583,17	54°37'32.17"	36°34'46.51"
Александровский пруд (020.14пр)				
1	396843,32	1545808,06	54°35'27.68"	36°36'0.43"
25	396361,78	1546549,21	54°35'13.86"	36°36'11.53"
50	395917,80	1546191,20	54°35'0.71"	36°36'19.69"
75	396454,22	1545938,48	54°35'16.03"	36°36'6.97"
Река Камышенка и её неугнетенные притоки (020.16)				
1	402676,61	1539363,57	54°38'20.99"	36°34'15.94"
25	402140,15	1539076,73	54°38'4.61"	36°34'23.33"
50	401542,91	1538398,26	54°37'47.68"	36°34'38.11"
75	400891,93	1537823,45	54°37'28.39"	36°34'50.05"
100	400552,39	1537176,28	54°37'17.77"	36°34'53.44"
125	400390,75	1536492,63	54°37'2.93"	36°34'56.11"
150	399586,30	1536698,92	54°36'49.02"	36°35'10.53"
175	399875,06	1536330,98	54°36'57.34"	36°35'4.04"
200	400378,26	1536708,80	54°37'12.47"	36°34'55.93"
225	400809,90	1537320,17	54°37'25.93"	36°34'51.38"
250	401331,35	1538000,97	54°37'40.83"	36°34'39.07"
275	401740,23	1538458,27	54°37'52.83"	36°34'31.01"
300	402251,05	1539031,77	54°38'7.87"	36°34'20.79"
325	402656,58	1539196,91	54°38'20.37"	36°34'16.15"
Река Калювка и её неугнетенные притоки (020.16.01)				
1	400718,37	1537224,72	54°37'22.67"	36°34'50.31"
25	400328,60	1537571,05	54°37'11.34"	36°34'58.58"
50	399819,13	1538132,88	54°36'55.75"	36°35'5.42"
75	399670,38	1538471,08	54°36'51.67"	36°35'9.41"
100	399525,67	1539543,14	54°36'47.67"	36°35'13.53"
125	399391,35	1539401,31	54°36'43.29"	36°35'14.33"
150	399545,21	1538337,42	54°36'47.71"	36°35'10.81"
175	400180,32	1537502,18	54°37'6.66"	36°34'59.84"
200	400690,45	1537186,22	54°37'21.92"	36°34'51.23"
Река Балтым и её неугнетенные притоки (020.17)				
1	402675,20	1539109,61	54°38'20.53"	36°34'13.85"
25	402915,04	1539173,73	54°38'27.48"	36°34'8.66"
50	403823,57	1538675,97	54°38'54.97"	36°33'54.85"
75	404822,14	1537934,71	54°39'24.14"	36°33'34.45"
100	405524,06	1537003,29	54°39'44.87"	36°33'21.25"
125	406637,14	1536638,68	54°40'17.96"	36°33'1.37"
150	407142,89	1535667,98	54°40'33.73"	36°32'56.02"
175	408245,41	1535232,23	54°41'5.93"	36°32'33.43"
200	408595,30	1534548,67	54°41'16.19"	36°32'26.47"
225	409377,50	1534068,52	54°41'39.59"	36°32'13.23"
250	409798,61	1533233,60	54°41'52.18"	36°32'6.1"
275	410696,63	1532710,40	54°42'18.83"	36°31'49.8"
300	410492,83	1532677,81	54°42'12.99"	36°31'54.56"
325	410462,25	1532542,23	54°42'11.49"	36°31'52.12"
350	409523,06	1532924,96	54°41'43.45"	36°32'8.3"
375	408916,14	1534001,69	54°41'25.54"	36°32'19.79"
400	408640,57	1534486,89	54°41'17.81"	36°32'27.04"
425	407328,73	1535241,40	54°40'39.07"	36°32'51.8"
450	406379,22	1535707,00	54°40'10.4"	36°33'6.49"
475	405914,37	1536541,42	54°39'56.77"	36°33'15.73"
500	404966,64	1536883,33	54°39'28.94"	36°33'34.4"
525	404261,77	1537740,91	54°39'8.17"	36°33'47.91"

550	403314,68	1538399,08	54°38'39.99"	36°34'4.68"
575	402668,20	1539097,47	54°38'20.33"	36°34'13.98"
Балтымское водохранилище (020.17.вхр)				
1	407938,41	1535106,05	54°40'56.82"	36°32'39.03"
25	408594,95	1534289,76	54°41'16.84"	36°32'29.83"
50	408071,33	1535227,21	54°41'0.68"	36°32'36.19"
Белорское водохранилище (020.18вхр)				
1	390184,17	1578638,70	54°32'9.96"	36°38'0.26"
25	388868,39	1574076,10	54°31'31.14"	36°38'25.18"
50	386765,55	1576876,81	54°30'26.26"	36°39'5.58"
75	386825,17	1574516,78	54°30'30.28"	36°39'0.94"
100	388868,39	1574076,10	54°31'31.14"	36°38'25.18"
125	390916,48	1574201,53	54°32'32.7"	36°37'48.61"
150	392183,26	1572670,05	54°33'9.37"	36°37'24.56"
175	392297,72	1570547,92	54°33'13.23"	36°37'24.86"
200	392306,74	1569844,59	54°33'18.52"	36°37'24.8"
225	392394,75	1570739,31	54°33'16.14"	36°37'23.26"
250	393035,45	1572228,29	54°33'34.84"	36°37'10.11"
275	394486,40	1573213,46	54°34'17.84"	36°36'43.57"
300	395929,19	1572587,24	54°35'0.43"	36°36'16.34"
325	396922,05	1572118,45	54°35'29.74"	36°35'57.61"
350	397901,04	1572006,21	54°35'58.77"	36°35'39.79"
375	399333,47	1570815,42	54°36'41.69"	36°35'16"
400	400957,43	1570171,61	54°37'29.82"	36°34'46.28"
425	401215,92	1568256,76	54°37'37.99"	36°34'44.1"
450	401513,94	1566990,13	54°37'46.83"	36°34'38.79"
475	400995,62	1565056,23	54°37'31.15"	36°34'46.56"
500	400042,13	1563818,59	54°37'2.37"	36°35'1.37"
525	401404,75	1564131,16	54°37'43.42"	36°34'39.79"
550	402716,05	1564512,07	54°38'21.59"	36°34'12.33"
575	403256,67	1563908,85	54°38'38.26"	36°34'5.69"
600	404056,98	1563739,21	54°39'2.31"	36°33'52.72"
625	404781,91	1563615,61	54°39'23.74"	36°33'39.15"
650	405664,78	1563412,60	54°39'49.78"	36°33'22.4"
675	405938,55	1563571,72	54°39'57.67"	36°33'16.22"
700	405265,21	1563633,71	54°39'37.35"	36°33'26.74"
725	404399,69	1563840,31	54°39'12.18"	36°33'44.98"
750	403660,36	1563913,76	54°38'49.91"	36°33'56.74"
775	402980,10	1564333,95	54°38'29.47"	36°34'7.78"
800	402784,33	1565203,39	54°38'23.9"	36°34'12.53"
825	403511,35	1565286,39	54°38'45.48"	36°33'59.4"
850	404101,88	1565483,78	54°39'3.54"	36°33'51.38"
875	404838,59	1565474,77	54°39'25.09"	36°33'6.47"
900	405623,58	1565323,68	54°39'48.36"	36°33'22.12"
925	406439,54	1565544,59	54°40'12.51"	36°33'7.04"
950	407501,81	1565427,08	54°40'44.29"	36°32'49.06"
975	408641,97	1565288,87	54°41'18.26"	36°32'29.08"
1000	408378,64	1565403,85	54°41'10.11"	36°32'32.18"
1025	407656,93	1565696,99	54°40'49.01"	36°32'46.85"
1050	407995,15	1566337,22	54°40'58.24"	36°32'36.65"
1075	408745,23	1566407,75	54°41'20.56"	36°32'23.38"
1100	408036,16	1566457,67	54°40'59.47"	36°32'35.96"
1125	407629,75	1565946,64	54°40'48.02"	36°32'46.41"
1150	406820,47	1565668,71	54°40'23.74"	36°32'59.73"
1175	405977,68	1565591,21	54°39'58.96"	36°33'16.18"
1200	405103,87	1565453,08	54°39'33.24"	36°33'33.08"
1225	404357,32	1565602,92	54°39'10.54"	36°33'43.85"
1250	403721,72	1565408,13	54°38'52.1"	36°33'57.48"
1275	402958,00	1565266,80	54°38'28.72"	36°34'7.67"
1300	402395,40	1566013,14	54°38'12.44"	36°34'19.97"
1325	402987,39	1567758,38	54°38'29.99"	36°34'9.1"
1350	403875,77	1567523,53	54°38'56.72"	36°33'54.93"
1375	404168,62	1568272,34	54°39'25.57"	36°33'48.83"
1400	403979,19	1568186,26	54°39'59.19"	36°33'50.06"
1425	403682,09	1567888,87	54°39'50.28"	36°33'54.96"
1450	403005,45	1568257,35	54°38'30.58"	36°34'9.13"
1475	403583,81	1568747,60	54°38'48.1"	36°34'0.46"
1500	404142,32	1569538,54	54°39'4.17"	36°33'47.76"
1525	403528,45	1568864,16	54°39'46.09"	36°33'59.61"
1550	402751,34	1568420,73	54°38'22.93"	36°34'13.19"
1575	402132,22	1569612,53	54°38'4.45"	36°34'23.83"
1600	402274,06	1571573,64	54°38'8.49"	36°34'20.43"
1625	401665,19	1572728,66	54°37'50.57"	36°34'32.17"
1650	400356,10	1572642,87	54°37'11.65"	36°34'55.51"
1675	399116,63	1574080,31	54°36'35.43"	36°35'20

2800	414463.53	1585783.00	54°44'10.4"	36°30'40.39"
2825	419942.20	1587229.49	54°46'52.45"	36°28'58.25"
2850	420756.56	1586011.76	54°47'16.95"	36°28'45.15"
2875	421253.88	1585245.32	54°47'32.02"	36°28'37.67"
2900	421691.69	1583837.33	54°47'44.8"	36°28'28.65"
2925	421315.89	1585099.54	54°47'33.87"	36°28'36.58"
2950	420814.52	1585924.56	54°47'18.63"	36°28'43.88"
2975	420655.43	1586832.35	54°47'13.82"	36°28'46.34"
3000	422195.36	1587570.39	54°47'59.39"	36°28'17.68"
3025	423662.93	1587605.14	54°48'43.46"	36°27'53.65"
3050	424821.09	1588321.41	54°49'16.92"	36°27'27.99"
3075	425441.46	1588061.03	54°49'35.68"	36°27'18.49"
3100	425910.49	1587357.67	54°49'49.61"	36°27'10.1"
3125	426548.04	1586918.95	54°50'08.03"	36°26'55.93"
3150	426776.89	1586777.54	54°50'15.69"	36°26'56.12"
3175	426147.34	1587281.04	54°49'56.47"	36°27'4.87"
3200	425609.38	1587997.29	54°49'40.57"	36°27'14.98"
3225	425225.64	1588580.46	54°49'29.47"	36°27'23.39"
3250	424752.44	1589436.88	54°49'15.24"	36°27'31.07"
3275	424741.55	1589360.59	54°49'15.03"	36°27'31.83"
3300	422532.67	1604611.17	54°48'9.7"	36°28'13.09"
3325	422993.46	160403.65	54°48'23.14"	36°28'3.53"
3350	423649.23	1604382.31	54°48'42.34"	36°27'50.28"
3375	423750.51	1604401.12	54°48'45.63"	36°27'49.86"
3400	424721.82	1604612.05	54°49'14.73"	36°27'33.59"
3425	425319.17	1604499.69	54°49'31.76"	36°27'19.24"
3450	427989.98	1604629.49	54°50'51.73"	36°26'34.23"
3475	429170.02	1604667.36	54°51'25.77"	36°26'7.49"
3500	430068.64	1605039.60	54°51'52.96"	36°25'54.12"
3525	430145.30	1605165.64	54°51'54.88"	36°25'50.95"
3550	429464.49	1604972.94	54°51'34.9"	36°26'4.5"
3575	428814.69	1604851.54	54°51'15.86"	36°26'17.52"
3600	426014.17	1604882.31	54°50'52.35"	36°27'6.44"
3625	424878.74	160584.52	54°49'19.92"	36°27'30.29"
3650	424889.78	1605412.36	54°49'19.66"	36°27'30.37"
3675	425487.56	1605877.07	54°49'37.15"	36°27'18.15"
3700	425944.13	1605516.89	54°49'50.23"	36°27'7.52"
3725	426632.13	1605989.51	54°50'01.63"	36°26'54.85"
3750	427302.40	1605625.51	54°50'30.76"	36°26'43.9"
3775	428191.71	1605552.81	54°50'57.42"	36°26'29.11"
3800	428489.18	1605691.47	54°51'5.69"	36°26'20.88"
3825	427441.18	1605680.43	54°50'34.64"	36°26'40.2"
3850	427997.88	1606109.63	54°50'51.77"	36°26'56.01"
3875	425972.96	1605629.52	54°49'51.94"	36°27'11.29"
3900	425154.79	1606170.56	54°49'27.53"	36°27'25.47"
3925	425356.50	1607121.45	54°49'33.2"	36°27'20.26"
3950	426126.88	1608235.74	54°49'56.42"	36°27'8.04"
3975	426760.87	1608470.79	54°50'15.2"	36°26'56.31"
4000	427600.71	1608501.03	54°50'39.91"	36°26'40.0"
4025	427843.41	1608884.46	54°50'46.8"	36°26'33.98"
4050	426952.63	1608570.17	54°50'20.63"	36°26'51.53"
4075	426110.45	1608512.50	54°49'55.49"	36°27'16.11"
4100	425386.88	1607892.80	54°49'34.54"	36°27'21.66"
4125	424823.17	1608189.29	54°49'17.06"	36°27'28.37"
4150	425351.89	1609053.88	54°49'33.47"	36°27'22.36"
4175	425006.58	1609068.67	54°49'22.92"	36°27'27.11"
4200	424752.87	1608275.68	54°49'15.77"	36°27'33.28"
4225	423509.92	1608570.89	54°48'38.92"	36°27'56.41"
4250	421682.38	1609288.47	54°47'44.21"	36°28'27.21"
4275	421257.18	1610653.87	54°47'31.4"	36°28'33.99"
4300	421996.56	1610427.08	54°47'53.77"	36°28'22.37"
4325	421560.46	1610744.31	54°47'40.68"	36°28'29.87"
4350	420986.34	1610800.02	54°47'23.54"	36°28'39.79"
4375	419260.01	1611380.54	54°46'32.04"	36°29'9.79"
4400	419978.38	1612237.07	54°46'53.71"	36°28'58.51"
4425	419390.05	1611211.10	54°46'35.93"	36°29'7.61"
4450	418544.15	1611008.91	54°46'01.096"	36°29'23.65"
4475	417892.95	1611226.96	54°45'52.48"	36°29'39.72"
4500	418005.89	1611759.11	54°45'55.77"	36°29'37.34"
4525	418295.36	1612047.86	54°46'3.81"	36°29'29.29"
4550	417966.05	1612121.83	54°45'53.73"	36°29'33.73"
4575	417857.92	1611419.94	54°45'51.42"	36°29'40.21"
4600	417847.62	1610726.37	54°45'50.8"	36°29'38.85"
4625	417740.88	1609735.39	54°45'47.91"	36°29'42.15"
4650	415048.66	1610048.09	54°44'27.88"	36°30'30.35"
4675	413764.50	1611111.32	54°43'49.65"	36°30'53.03"
4700	413980.38	1611798.72	54°43'55.92"	36°30'48.46"
4725	413645.33	1611287.92	54°43'45.94"	36°30'54.34"
4750	413243.57	1610436.04	54°43'34.28"	36°31'2.93"
4775	412635.15	1611401.60	54°43'15.81"	36°31'11.89"
4800	412504.19	1611796.05	54°43'11.97"	36°31'14.49"
4825	412449.92	1611182.52	54°43'11.11"	36°31'19.25"
4850	411630.57	1611792.63	54°42'46.46"	36°31'32.42"
4875	411106.94	1611753.04	54°42'31.31"	36°31'43.91"
4900	409497.45	1612432.51	54°41'43.09"	36°32'10.78"
4925	409926.43	1613166.65	54°41'55.79"	36°32'2.84"
4950	409594.47	1613008.67	54°41'45.99"	36°32'9.11"
4975	409401.87	1612191.63	54°41'40.69"	36°32'14.69"
5000	408463.53	1610974.21	54°41'12.52"	36°32'30.07"
5025	407696.54	1612139.32	54°40'49.79"	36°32'44.11"

Река Рефр и её неугнетенные притоки (021.27)

1	429509.57	1595316.20	54°51'36.32"	36°26'4.08"
25	430043.40	1595212.84	54°51'51.96"	36°25'53.35"
50	430507.39	1594662.93	54°52'5.77"	36°25'44.73"
75	431146.07	1593616.50	54°52'24.29"	36°25'31.28"
100	431763.06	1593041.97	54°52'42.55"	36°25'19.84"
125	432477.86	1592627.74	54°53'4.55"	36°25'10.77"

150	433309.93	1592051.08	54°53'29.27"	36°24'55.76"
175	433937.61	1592015.39	54°53'47.54"	36°24'42.49"
200	434692.01	1592207.51	54°54'9.26"	36°24'25.43"
225	435397.29	1591997.54	54°54'30.44"	36°24'13.83"
250	435647.06	1591332.65	54°54'37.6"	36°24'08.02"
275	435388.66	1591870.20	54°54'30.57"	36°24'15.91"
300	434706.63	1592053.71	54°54'10.33"	36°24'28.38"
325	434047.57	1591942.55	54°53'50.75"	36°24'40.25"
350	433952.28	1591406.27	54°53'47.63"	36°24'40.51"
375	434482.06	1591061.84	54°54'3.09"	36°24'29.58"
400	434322.18	1590344.72	54°53'58.48"	36°24'33.15"
425	434321.68	1589592.12	54°53'58.98"	36°24'35.75"
450	434459.36	1588903.31	54°54'2.73"	36°24'31.55"
475	434340.40	1588867.12	54°53'59.25"	36°24'33.96"
500	434232.31	1589644.36	54°53'55.95"	36°24'35.49"
525	434173.78	1590204.78	54°53'54.71"	36°24'39.01"
550	433710.08	1589669.13	54°53'40.25"	36°24'43.96"
575	433259.48	1588994.31	54°53'27.31"	36°24'54.36"
600	432748.79	1588174.44	54°53'12.51"	36°25'5.4"
625	432710.99	1587554.01	54°53'11.33"	36°25'7.31"
650	433128.78	1586751.84	54°53'23.75"	36°24'58.33"
675	433632.63	1586216.41	54°53'38.62"	36°24'48.24"
700	434075.32	1585726.03	54°53'51.31"	36°24'38.45"
725	434475.31	1585313.70	54°54'3.15"	36°24'31.1"
750	434760.63	1584625.98	54°54'11.93"	36°24'27.38"
775	434891.95	1584061.14	54°54'16.15"	36°24'26.61"
800	434807.68	1583465.58	54°54'13.38"	36°24'26.76"
825	435300.18	1583018.01	54°54'27.45"	36°24'15.06"
850	435308.47	1582438.56	54°54'27.99"	36°24'16.41"
875	435389.17	1581820.12	54°54'30.07"	36°24'13.36"
900	435061.27	1581293.20	54°54'20.47"	36°24'19.95"
925	434328.91	1581151.39	54°53'59.44"	36°24'36.81"
950	433635.40	1580668.84	54°53'38.37"	36°24'46.99"
975	432946.55	1580448.62	54°53'18.12"	36°25'05.51"
1000	432368.14	1579951.11	54°53'05.56"	36°25'09.07"
1025	431883.07	1579365.57	54°52'46.12"	36°25'17.67"
1050	431753.17	1578690.53	54°52'42.37"	36°25'20.59"
1075	431454.49	1578024.03	54°52'33.86"	36°25'27.76"
1100	431152.51	1577399.51	54°52'24.93"	36°25'33.44"
1125	430874.81	1576749.89	54°52'17.02"	36°25'40.12"
1150	430482.25	1575929.69	54°52'4.81"	36°25'44.77"
1175	430304.80	1575297.54	54°52'0.12"	36°25'50.59"
1200	430048.57	1574663.49	54°51'52.29"	36°25'54.13"
1225	429490.61	1574139.06	54°51'35.8"	36°26'4.63"
1250	428836.15	1573259.83	54°51'15.94"	36°26'14.33"
1275	428259.96	1572159.87	54°50'59.7"	36°26'29.14"
1300	428426.66	1572784.93	54°51'4.42"	36°26'24.46"
1325	429022.16	1573662.45	54°51'21.46"	36°26'10.95"
1350	429703.62	1574453.07	54°51'42.12"	36°26'0.76"
1375	430250.11	1575031.76	54°51'57.79"	36°25'48.03"
1400	430297.17	1575735.55	54°51'59.24"	36°25'47.47"
1425	430596.66	1576228.45	54°52'8.62"	36°25'44.48"
1450	430783.27	1577017.32	54°52'13.75"	36°25'39.02"
1475	431158.81	1577610.23	54°52'25.43"	36°25'34.88"
1500	431427.07	1578466.51	54°52'32.61"	36°25'26.09"
1525	431735.36	1579029.14	54°52'42.04"	36°25'21.9"
1550	432058.84	1579810.00	54°52'52.12"	36°25'18.41"
1575	432654.54	1580381.21	54°53'9.46"	36°25'5.85"
1600	433280.09	1580734.20	54°53'27.52"	36°24'51.96"
1625	433949.14	1580999.03	54°53'47.39"	36°24'39.85"
1650	433434.93	1581587.03	54°53'30.28"	36°24'55.13"
1675	432764.91	1581948.36	54°53'11.11"	36°25'5.73"
1700	432208.63	1582645.41	54°52'56.34"	36°25'14.56"
1725	432848.80	1582013.75	54°53'15.48"	36°25'3.61"
1750	433460.13	1581671.60	54°53'32.9"	36°24'48.84"
1775	434088.76	1581034.37	54°53'52.17"	36°24'40.48"
1800	434646.43	1581436.48	54°54'8.34"	36°24'28.45"
1825	435254.16	1581678.48	54°54'26.07"	36°24'15.81"

600	420309.14	1582733.99	54°47'3.26"	36°28'51.2"
625	419938.38	1583415.74	54°46'52.52"	36°28'59.25"
650	419614.50	1584081.50	54°46'43.05"	36°29'5.81"
675	419592.98	1584958.32	54°46'42.99"	36°29'8.69"
700	419542.39	1586513.48	54°46'40.88"	36°29'6.57"
725	419612.46	1587687.24	54°46'42.94"	36°29'5.64"
750	418548.95	1586497.42	54°46'11.93"	36°29'27.69"
775	417853.77	1587663.14	54°45'51.14"	36°29'39.51"
800	417310.40	1587169.27	54°45'34.65"	36°29'47.56"
825	416935.24	1587502.79	54°45'23.37"	36°29'53.62"
850	416444.37	1587127.02	54°45'8.95"	36°30'3.28"

Река Шамейка и её неугнетенные притоки (021.33)

1	421522.43	1587406.36	54°47'39.52"	36°28'30.41"
25	421613.25	1586764.81	54°47'42.02"	36°28'27.81"
50	422097.38	1586288.76	54°47'56.57"	36°28'19.59"
75	422713.89	1585547.54	54°48'15.3"	36°28'10.89"
100	422471.32	1584916.87	54°48'7.52"	36°28'12.44"
125	422216.54	1584514.45	54°48'0.22"	36°28'18.22"
150	422655.47	1585068.09	54°48'13.14"	36°28'9.79"
175	423092.63	1585430.73	54°48'26.26"	36°28'2.58"
200	423615.09	1585019.74	54°48'41.18"	36°27'50.18"
225	424359.76	1584826.95	54°48'7.52"	36°27'39.95"
250	425185.15	1584758.12	54°49'27.77"	36°27'21.6"
275	425937.20	1584166.39	54°49'50.1"	36°27'8.01"
300	426191.25	1583245.82	54°49'57.68"	36°27'3.59"
325	425964.32	1582454.97	54°49'51.03"	36°27'8.13"
350	425596.74	1581849.92	54°49'40.57"	36°27'17.08"
375	424886.75	1581590.67	54°49'19.54"	36°27'30.2"
400	424203.18	1581888.33	54°48'58.7"	36°27'39.83"
425	424310.14	1581642.99	54°49'1.83"	36°27'37.65"
450	425179.73	1581668.52	54°49'28.2"	36°27'24.74"
475	425996.07	1582078.72	54°49'51.71"	36°27'26.25"
500	426249.64	1582946.97	54°49'59.81"	36°27'4.53"
525	426306.02	1583713.11	54°50'0.84"	36°27'20.99"
550	426735.82	1584162.05	54°50'14.4"	36°26'56.51"
575	427505.51	1583882.55	54°50'36.89"	36°26'40.72"
600	427744.96	1583059.63	54°50'44.45"	36°26'38.64"
625	427953.40	1582126.34	54°50'50.07"	36°26'31.9"
650	428094.91	1581969.05	54°50'54.76"	36°26'31.93"
675	427871.58	1582961.83	54°50'47.81"	36°26'34.34"
700	427722.87	1583823.53	54°50'43.77"	36°26'38.58"
725	427110.22	1584215.03	54°50'24.88"	36°26'46.51"
750	426336.40	1584126.85	54°50'21.14"	36°27'1.69"
775	425639.51	1584668.60	54°49'41.6"	36°27'15.1"
800	424847.12	1584918.43	54°49'17.22"	36°27'27.67"
825	424094.89	1585019.09	54°48'56.22"	36°27'45.49"
850	423561.81	1585303.05	54°48'40.34"	36°27'54.89"
875	423075.85	1585637.87	54°48'25.99"	36°28'4.08"
900	422335.01	1586139.14	54°48'3.17"	36°28'13.31"
925	421804.30	1586751.85	54°47'47.74"	36°28'24.56"
950	421667.28	1587319.80	54°47'43.66"	36°28'26.97"

Река Островная и её неугнетенные притоки (021.46)

1	413143.00	1579920.75	54°43'30.71"	36°31'1.82"
25	413254.39	1579177.77	54°43'34.41"	36°31'1.8"
50	412967.86	1578296.10	54°43'26.44"	36°31'9.47"
75	412469.24	1577743.52	54°43'10.98"	36°31'15.39"
100	412020.43	1577535.97	54°42'57.87"	36°31'24.57"
125	411572.93	1576978.09	54°42'45.12"	36°31'35.34"
150	410861.29	1576637.20	54°42'23.36"	36°31'45.04"
175	409957.96	1576511.87	54°41'57.27"	36°32'5"
200	409135.65	1576717.99	54°41'32.57"	36°32'18.42"
225	407720.71	1577384.45	54°40'50.68"	36°32'44.55"
250	408482.17	1576980.29	54°41'12.71"	36°32'27.92"
275	409291.30	1576406.11	54°41'36.83"	36°32'13.77"
300	410256.63	1576334.09	54°42'5.78"	36°31'57.84"
325	411156.34	1576575.62	54°42'32.16"	36°31'39.91"
350	411811.34	1577053.82	54°42'51.58"	36°31'27.93"
375	412396.38	1577267.98	54°43'8.97"	36°31'17.44"
400	412751.58	1577911.90	54°43'19.77"	36°31'11.98"
425	413156.24	1578428.60	54°43'31.35"	36°31'2.82"
450	413313.86	1579543.27	54°43'36.66"	36°31'3.14"

Река Ельничная и её неугнетенные притоки (021.46.01)

1	411695.44	1576996.35	54°42'48.25"	36°31'30.57"
25	411831.63	1576199.37	54°42'52.48"	36°31'29.06"
50	411872.88	1575266.69	54°42'53.96"	36°31'29.6"
75	411832.40	1573866.90	54°42'52.27"	36°31'27.86"
100	411913.44	1572641.32	54°42'54.71"	36°31'26.58"
125	411569.36	1571844.77	54°42'44.43"	36°31'32.46"
150	411971.90	1572544.71	54°42'56.92"	36°31'27.89"
175	412001.81	1573508.10	54°42'57.71"	36°31'26.88"
200	412035.36	1574681.38	54°42'58.24"	36°31'23.94"
225	411950.17	1576004.58	54°42'55.52"	36°31'24.52"
250	411802.17	1576889.83	54°42'51.13"	36°31'27.22"

Редутское водохранилище (021.6хдр)

1	420823.21	1604546.04	54°47'18.57"	36°28'42.12"
25	419460.27	1604112.33	54°46'38.24"	36°29'7.45"
50	418109.05	1603760.86	54°45'57.96"	36°29'31.11"
75	418002.49	1603753.31	54°45'55.26"	36°29'35.34"
100	418237.71	1602380.14	54°46'2.46"	36°29'32.16"
125	417411.36	1601089.27	54°45'37.6"	36°29'45.51"
150	416944.28	1600951.29	54°45'23.68"	36°29'53.66"
175	417416.80	1600100.08	54°45'38.22"	36°29'47.68"
200	417478.89	1599510.30	54°45'40.15"	36°29'47.01"
225	418303.50	1599057.20	54°46'4.19"	36°29'29.87"
250	418880.31	1598449.69	54°46'21.09"	36°29'18.3"
275	419951.43	1599085.86	54°46'52.96"	36°28'59.27"
300	421133.97	1598735.58	54°47'28.56"	36°28'40.34"

325	421331.95	1597651.66	54°47'34.41"	36°28'36.6"
350	421707.10	1598065.75	54°47'44.65"	36°28'25.31"
375	422835.30	1597240.65	54°48'18.29"	36°28'5.61"
400	423413.33	1595614.06	54°48'35.45"	36°27'55.13"
425	422884.84	1594442.42	54°48'20.31"	36°28'7.49"
450	421871.61	1594436.92	54°47'50.05"	36°28'24.93"
475	421369.35	1594732.54	54°47'34.9"	36°28'32.81"
500	420682.18	1594929.50	54°47'14.36"	36°28'44.55"
525	420089.55	1594796.33	54°46'57.18"	36°28'57.35"
550	419591.16	1594272.19	54°46'46.2"	36°29'4.48"
575	419156.39	1593841.90	54°46'29.36"	36°29'13.65"

600	418643.72	1593238.98	54°46'14.5"	36°29'24.76"
625	417770.40	1592784.16	54°45'48.29"	36°29'39.13"
650	417081.12	1592663.97	54°45'27.57"	36°29'50.32"
675	417162.69	1592554.05	54°45'30.57"	36°29'51.77"
700	417872.68	1592676.64	54°45'51.61"	36°29'38.7"
725	418663.66	1593051.59	54°46'15.03"	36°29'24.09"
750	418995.24	1593575.33	54°46'24.43"	36°29'15.83"
775	419632.55	1593921.51	54°46'43.63"	36°29'5.74"
800	419924.06	1594544.26	54°46'51.77"	36°28'57.85"
825	420506.02	1594836.05	54°47'8.97"	36°28'46.96"
850	421266.59	1594642.66	54°47'32.11"	36°28'35.94"
875	421953.33	1594295.92	54°47'52.18"	36°28'21.98"
900	423193.49	1593904.01	54°48'29.1"	36°28'0"
925	423263.60	1592318.27	54°48'31.29"	36°27'59.28"
950	423779.38	1590099.93	54°48'46.35"	36°27'48.66"
975	423225.04	1590417.12	54°48'29.57"	36°27'57.1"
1000	423828.63	1590691.56	54°48'48.06"	36°27'49.05"
1025	424240.67	1589879.47	54°49'0.32"	36°27'41.67"
1050	425224.07	1589511.32	54°49'28.84"	36°27'20.44"
1075	426135.12	1589438.68	54°49'55.88"	36°27'3.95"
1100	426089.60	1589581.68	54°49'55.03"	36°27'27.19"
1125	425212.07	1589645.08	54°49'28.48"	36°27'20.69"
1150	424478.82	1591574.93	54°49'7.53"	36°27'38.07"
1175	424521.24	1593370.99	54°48'49.19"	36°27'34.29"
1200	424693.23	1594898.30	54°49'13.27"	36°27'31.07"
1225	424255.16	1597034.26	54°49'20.22"	36°27'38.77"
1250	425208.84	1597637.65	54°49'29.18"	36°27'24.73"
1275	424771.30	1598751.74	54°49'15.66"	36°27'29.99"
1300	423699.26	1599380.39	54°48'43.85"	36°27'49.51"
1325	421679.99	1601882.81	54°47'44.76"	36°28'30.41"
1350	422526.37	1602925.16	54°48'8.21"	36°28'11.65"
1375	421572.61	1604054.51	54°47'41.19"	36°28'30.42"
1400	420153.95	1601822.24	54°46'59.5"	36°28'58.24"
1425	421860.09	1599640.10	54°47'49.17"	36°28'22.45"
1450	422680.06	1599235.95	54°48'13.44"	36°28'7.22"

Река Малый Кармак и её неугнетенные притоки (022.01)

1	424224.70	1801286.88	54°48'59.97"	36°27'42.59"
25	424653.88	1801076.39	54°49'12.78"	36°27'35.16"
50	425046.59	1800896.51	54°49'24.11"	36°27'26.43"
75	425427.31	1800722.92	54°49'35.11"	36°27'17.97"
100	425740.53	1800188.42	54°49'44.61"	36°27'13.34"
125	426075.95	1799900.56	54°49'54.98"	36°27'9.34"
150	426043.67	1799404.37	54°49'53.74"	36°27'8.48"
175	426288.63	1798864.41	54°50'0.96"	36°27'3.76"
200	426592.22	1798615.54	54°50'9.53"	36°26'56.05"
225	426355.95	1798101.29	54°50'3.28"	36°27'4.18"
250	426631.59	1797472.16	54°50'11.08"	36°26'57.24"
275	426969.09	1797467.72	54°50'20.56"	36°26'48.43"
300	427579.46	1797069.34	54°50'39.03"	36°26'39.1"
325	428045.23	1796805.24	54°50'52.59"	36°26'29.32"
350	428765.30	1796531.48	54°51'13.99"	36°26'16.41"
375	429456.39	1796358.35	54°51'34.56"	36°26'14.3"
400	430121.63	1796141.94	54°51'54.62"	36°25'53.09"
425	430740.08	1795373.62	54°52'12.77"	36°25'38.83"
450	431169.84	1794803.21	54°52'25.79"	36°25'34.83"
475	431915.63	1794350.61	54°52'47.66"	36°25'19.97"
500	432486.52	1793968.17	54°53'4.66"	36°25'8.85"
525	432742.31	1793905.86	54°53'11.82"	36°25'3.04"
550	432839.45	1792515.92	54°53'14.84"	36°25'1.97"
575	433135.35	1792034.38	54°53'23.5"	36°24'55.98"
600	433298.06			

1450	439059.24	1764042.38	54°56'18.84"	36°23'5.74"
1475	438975.43	1763510.00	54°56'16.55"	36°23'8.28"
1500	438471.82	1763003.67	54°56'20.44"	36°23'19.64"
1525	438301.34	1762460.74	54°55'56.55"	36°23'20.31"
1550	438569.19	1762796.02	54°56'4.28"	36°23'14.57"
1575	438965.98	176329.61	54°56'16.84"	36°23'11.31"
1600	439137.59	1763969.02	54°56'21.52"	36°23'6.17"
1625	439396.00	1766486.18	54°56'28.56"	36°22'58.25"
1650	439674.24	1765494.40	54°56'37.05"	36°22'54.34"
1675	440216.25	1765801.69	54°56'53.11"	36°22'44.33"
1700	440009.12	1766474.30	54°56'49.51"	36°22'45.83"
1725	439966.09	1767192.24	54°56'45.54"	36°22'48.14"
1750	439685.76	1768033.72	54°56'37.93"	36°22'56.82"
1775	439141.31	1768999.08	54°56'21.34"	36°23'4.58"
1800	438720.48	1770130.63	54°56'9.06"	36°23'13.27"
1825	437558.82	1770697.71	54°55'55.55"	36°23'36.56"
1850	436725.99	1771192.36	54°55'10.52"	36°23'52.87"
1875	435900.30	1771921.39	54°54'45.53"	36°24'4.58"
1900	435415.15	1773228.01	54°54'30.82"	36°24'12.78"
1925	435031.39	1774391.84	54°54'19.71"	36°24'21.12"
1950	434956.81	1775695.51	54°54'17.93"	36°24'24.68"
1975	434410.83	1776716.99	54°54'11.78"	36°24'34.88"
2000	434126.74	1777786.65	54°53'53.27"	36°24'39.67"
2025	433832.46	1778738.58	54°53'44.27"	36°24'43.66"
2050	433767.33	1779500.89	54°53'42.27"	36°24'44.19"
2075	433435.86	1780748.13	54°53'32.93"	36°24'53.07"
2100	432952.53	1781331.87	54°53'18.27"	36°25'0.29"
2125	432859.01	1781874.61	54°53'14.97"	36°24'59.33"
2150	433077.04	1782036.24	54°53'21.46"	36°24'55.45"
2175	432631.86	1781841.63	54°53'9.12"	36°25'7.93"
2200	431452.24	1782610.96	54°52'33.53"	36°25'26.51"
2225	430971.12	1782644.81	54°52'19.16"	36°25'34.77"
2250	430489.04	1782296.12	54°52'4.79"	36°25'43.26"
2275	430005.13	1782077.72	54°51'55.55"	36°25'52.65"
2300	429469.60	1781895.17	54°51'35.17"	36°26'4.97"
2325	429021.12	1782271.00	54°51'21.39"	36°26'10.76"
2350	428715.65	1782623.20	54°51'12.88"	36°26'19.14"
2375	428382.32	1783050.00	54°51'1.67"	36°26'23.57"
2400	428067.59	1783308.78	54°51'11.44"	36°26'19.71"
2425	429248.45	1783661.17	54°51'28.46"	36°26'8.27"
2450	428770.56	1783446.68	54°51'14.42"	36°26'17.66"
2475	428310.73	1783936.69	54°51'09.77"	36°26'27.02"
2500	428088.11	1783661.84	54°51'05.34"	36°26'27.91"
2525	427819.06	1784080.96	54°50'45.71"	36°26'32.61"
2550	427328.95	1784483.94	54°50'32.11"	36°26'46.25"
2575	426884.07	1784776.85	54°50'18.02"	36°26'49.97"
2600	426526.63	1785013.69	54°50'8.01"	36°26'59.38"
2625	426218.32	1785289.96	54°49'58.55"	36°27'3.46"
2650	425799.98	1785526.11	54°49'46.84"	36°27'14.57"
2675	425306.34	1786205.00	54°49'31.55"	36°27'20.35"
2700	425115.53	1786791.00	54°49'26.09"	36°27'24.85"
2725	425109.76	1787349.31	54°49'26.16"	36°27'26.14"
2750	424964.85	1787909.90	54°49'21.96"	36°27'29.28"
2775	424834.78	1788489.86	54°49'18.03"	36°27'31.31"
2800	424634.27	1788718.69	54°49'15.77"	36°27'37.33"
2825	424385.09	1789247.09	54°48'48.17"	36°27'45.84"
2850	423790.65	1789817.97	54°48'46.96"	36°27'49.85"
2875	423481.62	1790370.63	54°48'48.44"	36°27'48.76"
2900	423289.44	1790927.64	54°48'48.78"	36°27'47.57"
2925	423486.22	1791369.31	54°48'37.57"	36°27'53.22"
2950	423401.03	1791879.37	54°48'34.78"	36°27'53.81"
2975	423850.71	1792205.50	54°48'48.88"	36°27'49.05"
3000	424500.64	1792516.98	54°49'9.79"	36°27'36.73"
3025	424992.17	1793242.84	54°49'22.07"	36°27'25.26"
3050	425465.11	1793027.61	54°49'36.02"	36°27'16.24"
3075	425660.62	1792140.99	54°49'42.34"	36°27'15.28"
3100	425134.08	1792822.04	54°49'26.18"	36°27'22.18"
3125	424672.44	1792589.02	54°49'12.87"	36°27'32.54"
3150	423928.95	1792346.95	54°48'51.37"	36°27'48.86"
3175	423294.05	1792197.29	54°48'31.63"	36°27'55.88"
3200	422762.06	1792318.44	54°48'15.87"	36°28'5.71"
3225	422130.41	179231.24	54°47'57.51"	36°28'19.14"
3250	421530.84	1792743.01	54°47'40.19"	36°28'32.38"
3275	421006.57	1793018.22	54°47'24.37"	36°28'40.61"
3300	420653.82	1793553.75	54°47'14.18"	36°28'48.38"
3325	420548.37	1794116.67	54°47'10.59"	36°28'47.99"
3350	420624.75	1794523.41	54°47'13.24"	36°28'48.56"
3375	421130.06	1794211.18	54°47'27.51"	36°28'35.71"
3400	420888.28	1794571.36	54°47'20.57"	36°28'41.29"
3425	420824.93	1794903.91	54°47'19.36"	36°28'45.81"
3450	421247.54	1795326.22	54°47'31.48"	36°28'36.03"
Юшковское водохранилище (022.10вдпр)				
1	431712.68	1782542.59	54°52'41.77"	36°25'23.98"
25	432149.17	1782549.19	54°52'54.11"	36°25'13.27"
50	432480.85	1781929.19	54°53'54.63"	36°25'10.67"
75	432578.13	1782044.65	54°53'6.77"	36°25'5.14"
100	432249.77	1782772.49	54°52'57.57"	36°25'14.52"
125	431718.78	1782699.67	54°52'41.99"	36°25'24.38"
Река Тугульдыка и ее неугнетенные притоки (022.16)				
1	415494.46	1780654.89	54°4440.89"	36°3021.15"
25	417510.09	1780111.70	54°4540.25"	36°2942.33"
50	418855.20	1779793.47	54°4559.49"	36°2931.04"
75	418489.71	1779475.65	54°4620.66"	36°2929.03"
100	419580.12	1779575.06	54°4641.64"	36°2944.48"
125	420062.60	1779581.21	54°4656.43"	36°2858.17"
150	420745.63	1779580.39	54°4716.77"	36°2845.72"
175	421551.60	1778916.83	54°4740.56"	36°2830.75"

200	422256.51	1778711.87	54°48'1.35"	36°28'17.33"
225	422806.94	1778871.58	54°48'18.11"	36°28'9.44"
250	423322.51	1778736.28	54°48'32.94"	36°27'57.74"
275	423741.94	1778449.32	54°48'45.82"	36°27'52.24"
300	424493.97	1778479.71	54°49'8.13"	36°27'38.56"
325	425107.34	1778345.15	54°49'25.66"	36°27'24.02"
350	425601.96	1777482.96	54°49'40.95"	36°27'18.12"
375	425802.89	1776968.34	54°49'46.83"	36°27'14.06"
400	425982.25	1776544.96	54°49'51.49"	36°27'7.44"
425	426069.56	1776054.52	54°49'54.39"	36°27'7.44"
450	426242.07	1775543.13	54°49'59"	36°27'1.72"
475	426316.54	1774977.36	54°50'1.69"	36°27'2.78"
500	426488.97	1774526.67	54°50'7.24"	36°27'1.83"
525	426629.83	1774025.12	54°50'11.27"	36°26'58.51"
550	426754.55	1773446.51	54°50'14.68"	36°26'54.77"
575	427141.52	1772803.30	54°50'26.11"	36°26'47.48"
600	427032.57	1772409.03	54°50'22.94"	36°26'49.75"
625	427247.72	1771936.08	54°50'29.47"	36°26'46.56"
650	427252.35	1771278.10	54°50'29.22"	36°26'44.56"
675	427559.44	1770777.22	54°50'38.41"	36°26'39.37"
700	428020.28	1770392.66	54°50'51.97"	36°26'30.04"
725	428097.34	1769657.57	54°50'54.25"	36°26'28.93"
750	428248.44	1768954.18	54°50'58.83"	36°26'26.66"
775	428267.34	1768068.29	54°50'59.28"	36°26'25.87"
800	428471.08	1767045.52	54°51'05.05"	36°26'20.77"
825	428912.64	1766667.10	54°51'18.71"	36°26'15.45"
850	429097.08	1766142.69	54°51'23.61"	36°26'9.15"
875	429365.43	1765727.26	54°51'31.91"	36°26'6.01"
900	429844.21	1764760.48	54°51'45.87"	36°25'56.04"
925	430193.36	1764230.85	54°51'56.36"	36°25'50.37"
950	430434.65	1763633.89	54°52'3.81"	36°25'47.42"
975	430536.11	1762958.37	54°52'6.26"	36°25'42.75"
1000	430600.41	1762732.34	54°52'8.47"	36°25'43.12"
1025	430590.81	1763333.10	54°52'8.67"	36°25'45.37"
1050	430517.45	1764057.46	54°52'6.06"	36°25'44.86"
1075	430117.34	1764651.58	54°51'54.09"	36°25'51.67"
1100	429595.67	1765411.66	54°51'38.98"	36°26'3.01"
1125	429312.09	1766108.94	54°51'29.98"	36°26'5.24"
1150	429047.63	1766692.65	54°51'22.77"	36°26'12.91"
1175	428602.11	1766982.13	54°51'8.96"	36°26'18.43"
1200	428488.16	1767706.85	54°51'5.64"	36°26'20.79"
1225	428398.16	1768609.80	54°51'2.97"	36°26'22.45"
1250	428337.93	1769343.21	54°51'1.98"	36°26'27.55"
1275	428129.94	1769898.26	54°50'55.83"	36°26'31.44"
1300	427915.41	1770649.86	54°50'48.93"	36°26'32.65"
1325	427557.52	1771015.08	54°50'38.44"	36°26'39.82"
1350	427424.83	1771507.49	54°50'34.83"	36°26'43.87"
1375	427545.05	1771711.62	54°50'43.78"	36°26'33.76"
1400	428283.67	1771618.02	54°51'0.11"	36°26'27.21"
1425	428805.17	1771565.79	54°51'15.06"	36°26'15.11"
1450	429430.33	1771481.97	54°51'33.73"	36°26'4.33"
1475	429382.94	1771587.86	54°51'32.95"	36°26'8.33"
1500	428761.17	1771688.04	54°51'13.74"	36°26'15.81"
1525	428525.56	1771740.13	54°50'59.07"	36°26'27.21"
1550	427625.05	1771760.83	54°50'40.76"	36°26'35.64"
1575	427511.83	1772124.11	54°50'37.41"	36°26'42.26"
1600	427363.13	1772701.97	54°50'32.28"	36°26'41.38"
1625	426925.95	1773302.97	54°50'20.97"	36°26'53.18"
1650	426853.52	1773868.25	54°50'17.58"	36°26'52.79"
1675	426938.73	1774091.14	54°50'20.32"	36°26'52.31"
1700	427259.46	1774029.77	54°50'37.55"	36°26'40.02"
1725	428139.16	1774216.64	54°50'55.33"	36°26'27.23"
1750	427707.83	1774215.71	54°50'43.21"	36°26'38.65"
1775	427285.03	1774197.64	54°50'29.86"	36°26'42.33"
1800	426737.24	1774239.62	54°50'13.85"	36°26'53.48"
1825	426623.95	1774555.65	54°50'11.22"	36°26'59.24"
1850	426477.56	1775296.85	54°50'6.48"	36°26'59.92"
1875	426341.52	1775836.87	54°50'2.41"	36°27'2.22"
1900	426116.72	1776276.90	54°49'55.96"	36°27'7.44"
1925	425917.13	1776780.32	54°49'49.43"	36°27'8.02"
1950	425797.19	1777380.43	54°49'45.94"	36°27'10.54"
1975	425539.28	1777979.26	54°49'38.39"	36°27'15.75"
2000				

300	409514.85	1770960.64	54°41'44.02"	36°32'12.52"
325	410116.97	1771250.34	54°42'1.99"	36°32'2.15"
350	410698.55	1771619.28	54°42'18.8"	36°31'49.35"
375	411203.93	1771940.27	54°42'34.18"	36°32'42.08"
400	411545.96	1772438.04	54°42'44.35"	36°31'35.98"
425	411941.82	1772882.85	54°42'55.94"	36°31'28.02"
Река Белжовка и её нештетные притоки (022.26)				
1	413255.23	1763754.10	54°43'34.27"	36°31'0.96"
25	412675.60	1763201.11	54°43'17.47"	36°31'13.47"
50	412428.45	1762194.69	54°43'9.99"	36°31'17.22"
75	412106.40	1761301.87	54°43'0.39"	36°31'22.85"
100	411372.23	1762000.98	54°42'38.45"	36°31'35.39"
125	410730.74	1761661.73	54°42'19.95"	36°31'49.75"
150	410460.58	1761706.74	54°42'11.78"	36°31'53.86"
175	410017.21	1762115.12	54°41'58.26"	36°32'0.05"
200	409487.50	1762277.58	54°41'42.85"	36°32'11.22"
225	409035.52	1761969.77	54°41'29.47"	36°32'19.57"
250	408517.83	1762141.93	54°41'14.43"	36°32'30.62"
275	408349.97	1762640.15	54°41'9.6"	36°32'34.41"
300	408362.34	1763317.70	54°41'9.32"	36°32'30.93"
325	408216.01	1762436.47	54°41'4.65"	36°32'31.9"
350	408674.49	1761964.73	54°41'18.73"	36°32'26.01"
375	409264.23	1761978.88	54°41'35.95"	36°32'13.9"
400	409757.34	1762078.79	54°41'50.68"	36°32'5.46"
425	410298.12	1761826.43	54°42'6.49"	36°31'54.45"
450	410628.28	1761420.02	54°42'16.44"	36°31'49.25"
475	410467.04	1760487.43	54°42'11.42"	36°31'50.95"
500	410349.92	1759416.64	54°42'8.85"	36°31'57.63"
525	409731.60	1759029.95	54°41'50.19"	36°32'27.8"
550	409201.31	1759410.94	54°41'34.17"	36°32'15.46"
575	408325.47	1759071.30	54°41'8.36"	36°32'32.28"
600	407661.08	1758256.63	54°40'48.26"	36°32'42.39"
625	407132.41	1757179.64	54°40'32.93"	36°32'53.73"
650	406682.19	1758315.83	54°40'19.35"	36°33'0.81"
675	406003.90	1759174.20	54°39'59.96"	36°33'16.84"
700	405199.47	1758730.74	54°39'35.67"	36°33'29.28"
725	404365.06	1758339.30	54°39'10.5"	36°33'42.36"
750	403668.47	1758593.29	54°38'50.27"	36°33'57.16"
775	403539.53	1759490.12	54°38'46.5"	36°33'59.82"
800	402913.60	1759296.48	54°38'28.01"	36°34'11.57"
825	402092.47	1759109.24	54°38'3.53"	36°34'25.84"
850	401641.45	1758689.54	54°37'50.13"	36°34'33.94"
875	400985.17	1758265.88	54°37'30.38"	36°34'44.43"
900	400568.01	1757979.94	54°37'17.84"	36°34'51.19"
925	399895.87	1758430.28	54°36'58.78"	36°35'7.84"
950	399286.66	1758927.94	54°36'40.5"	36°35'17.83"
975	398417.09	1759658.40	54°36'14.18"	36°35'31.11"
1000	397890.09	1758944.37	54°35'58.49"	36°35'40.25"
1025	397310.15	1758196.07	54°35'41.35"	36°35'51.08"
1050	396567.86	1758081.24	54°35'20.06"	36°36'8.21"
1075	396048.20	1758374.44	54°35'3.97"	36°36'14.23"
1100	395552.51	1758477.48	54°34'49.58"	36°36'24.82"
1125	395235.40	1759070.45	54°34'40.06"	36°36'30"
1150	394802.37	1759443.62	54°34'27.18"	36°36'37.69"
1175	394408.22	1759819.88	54°34'15.34"	36°36'44.06"
1200	394021.11	1759954.54	54°34'3.74"	36°36'50.51"
1225	393595.13	1759974.10	54°33'51.12"	36°36'58.33"
1250	393197.45	1759771.67	54°33'39.65"	36°37'7.18"
1275	392582.89	1759843.83	54°33'51.53"	36°37'2.46"
1300	394076.61	1759856.86	54°34'5.9"	36°36'52.08"
1325	394511.65	1759560.44	54°34'18.84"	36°36'44.44"
1350	394801.50	1759202.90	54°34'27.29"	36°36'38.38"
1375	395189.59	1758940.46	54°34'38.89"	36°36'31.81"
1400	395542.59	1758569.89	54°34'49.37"	36°36'25.41"
1425	395169.88	1758055.29	54°34'38.6"	36°36'33.66"
1450	395101.59	1757332.57	54°34'36.28"	36°36'33.44"
1475	394599.41	1756924.86	54°34'21.2"	36°36'41.58"
1500	394334.17	1756274.67	54°34'13.09"	36°36'45.15"
1525	393981.50	1756214.01	54°33'58.01"	36°36'56.26"
1550	393021.99	1755608.07	54°33'34.99"	36°37'13.14"
1575	392362.44	1755067.94	54°33'14.87"	36°37'22.25"
1600	391668.62	1754644.77	54°32'54.46"	36°37'35.73"
1625	391003.63	1754770.18	54°32'34.74"	36°37'47.81"
1650	390676.75	1754221.19	54°32'25.17"	36°37'54.34"
1675	390002.80	1753691.07	54°32'5.22"	36°38'6.78"
1700	389588.38	1753002.39	54°32'3.47"	36°38'5.43"
1725	389434.48	1752989.88	54°31'48.03"	36°38'15.41"
1750	388910.33	1753135.67	54°31'32.32"	36°38'24.11"
1775	388547.66	1753527.00	54°31'21.9"	36°38'32.36"
1800	388202.78	1753951.12	54°31'11.79"	36°38'39.21"
1825	387585.63	1754100.60	54°30'53.32"	36°38'49.58"
1850	387070.85	1754341.35	54°30'38.27"	36°39'0"
1875	386967.55	1754822.26	54°30'34.9"	36°39'0.33"
1900	386916.91	1755341.57	54°30'33.76"	36°39'0.99"
1925	386808.53	1754935.57	54°30'30.16"	36°39'3.09"
1950	386953.88	1754405.39	54°30'34.83"	36°39'2.77"
1975	387129.89	1754109.41	54°30'40.06"	36°38'59.14"
2000	387707.09	1753962.39	54°30'56.37"	36°38'44.61"
2025	388165.51	1753824.17	54°31'10.4"	36°38'38.49"
2050	388526.33	1753360.95	54°31'20.93"	36°38'31.05"
2075	389120.09	1752923.84	54°31'38.3"	36°38'19.09"
2100	389651.19	1752868.12	54°31'54.16"	36°38'10"
2125	389656.82	1752740.89	54°31'54.97"	36°38'13.14"
2150	389072.54	1752261.36	54°31'37.35"	36°38'22.26"
2175	388896.84	1751794.34	54°31'32.44"	36°38'26.98"
2200	388350.55	1751090.80	54°31'15.94"	36°38'35.35"
2225	388078.79	1750689.62	54°31'8.12"	36°38'41.5"
2250	387810.18	1750099.37	54°30'59.52"	36°38'43.21"
2275	387721.47	1749402.97	54°30'57.19"	36°38'46.3"
2300	387550.75	1748768.17	54°30'52.41"	36°38'50.83"
2325	387242.24	1748240.51	54°30'42.73"	36°38'53.77"
2350	386906.18	1747612.19	54°30'32.77"	36°38'59.53"
2375	386488.58	1747030.93	54°30'20.71"	36°39'9.12"
2400	386248.75	1746643.06	54°30'13.77"	36°39'14.33"
2425	386136.96	1745933.66	54°30'10.66"	36°39'17.42"
2450	386260.69	1745412.22	54°30'14.06"	36°39'13.8"
2475	386261.22	1744851.86	54°30'13.6"	36°39'11.38"
2500	386555.95	1744439.60	54°30'23.09"	36°39'9.81"
2525	386804.19	1744019.22	54°30'29.68"	36°39'1.42"
2550	386932.58	1743494.56	54°30'33.89"	36°39'1.11"
2575	387259.32	1743050.26	54°30'43.32"	36°38'53.88"
2600	387633.13	1742622.20	54°30'54.22"	36°38'46.15"
2625	387893.75	1742256.61	54°31'2.58"	36°38'44.63"
2650	388436.74	1741815.47	54°31'18.69"	36°38'34.77"
2675	388788.08	1740896.28	54°31'28.44"	36°38'25.03"
2700	389044.73	1740299.11	54°31'36.72"	36°38'23.74"
2725	389298.77	1739583.11	54°31'44.3"	36°38'19.35"
2750	389283.37	1739007.76	54°31'43.43"	36°38'17.57"
2775	389331.25	1738365.40	54°31'44.73"	36°38'16.09"
2800	389619.68	1737705.22	54°31'53.73"	36°38'13.09"
2825	389773.33	1737193.67	54°31'57.93"	36°38'8.51"
2850	389873.88	1736660.23	54°31'58.51"	36°38'11.33"
2875	389817.54	1736073.85	54°31'59.46"	36°38'8.79"
2900	389910.90	1735540.97	54°32'2.59"	36°38'8.98"
2925	390057.28	1734852.13	54°32'6.31"	36°38'3.12"
2950	389789.21	1734198.61	54°31'58.28"	36°38'7.61"
2975	389813.68	1733255.17	54°31'59.48"	36°38'9.58"
3000	389196.14	1732499.38	54°31'40.61"	36°38'17.97"
3025	388755.22	1732035.78	54°31'27.02"	36°38'26.71"
3050	388272.57	1731493.15	54°31'13.64"	36°38'36.87"
3075	387980.81	1731686.89	54°31'5.23"	36°38'43.37"
3100	387570.60	1732111.54	54°30'52.84"	36°38'49.7"
3125	386803.85	1731908.87	54°30'30.34"	36°39'4.82"
3150	386909.83	1731859.57	54°30'33.47"	36°39'2.81"
3175	387648.16	1732039.21	54°30'54.77"	36°38'46.03"
3200	387948.66	1731497.80	54°31'14.12"	36°38'43.18"
3225	388358.09	1731325.22	54°31'15.69"	36°38'32.85"
3250	388628.09	1731746.61	54°31'23.77"	36°38'27.97"
3275	388920.14	1732059.91	54°31'32.42"	36°38'22.96"
3300	388573.89	1731462.61	54°31'22.91"	36°38'33.07"
3325	388389.75	1730995.73	54°31'17.3"	36°38'35.67"
3350	387950.46	1730693.40	54°31'3.97"	36°38'42.12"
3375	387627.58	1730051.82	54°30'58.52"	36°38'46.13"
3400	387238.37	1729730.07	54°30'42.75"	36°38'54.51"
3425	386744.15	1729381.04	54°30'27.86"	36°39'2.3"
3450	385852.32	1729186.37	54°30'15.77"	36°39'19.27"
3475	385140.87	1728993.98	54°29'41.07"	36°39'34.93"
3500	384600.01	1728567.38	54°29'24.08"	36°39'40.26"
3525	383596.72	1728160.34	54°28'55.03"	36°40'1.99"
3550	382878.52	1728270.49	54°28'33.51"	36°40'13.9"
3575	382108.91	1728434.23	54°28'11.06"	36°40'29.77"
3600	381578.73	1728166.29	54°27'55.14"	36°40'38.39"
3625	381076.94	1728030.57	54°27'40.46"	36°40'48.5"
3650	380338.85	1727607.60	54°27'18.46"	36°41'1.31"
3675	379702.47	1727664.77	54°26'59.19"	36°41'10.81"
3700	379179.09	1727375.86	54°26'43.26"	36°41'18.27"
3725	378534.45	1727167.05	54°26'24.49"	36°41'31.7"
3750	378137.86	1726902.71	54°26'13.13"	36°41'40.94"
3775	377404.40	1726560.61	54°25'50.89"	36°41'51.75"
3800	376730.26	1726295.89	54°25'30.74"	36°42'3.14"
3825	376058.22	1725789.87	54°25'10.75"	36°42'15"
3850	375458.00	1725243.92	54°24'52.77"	36°42'24.64"
3875	374634.05	1725221.09	54°24'28.29"	36°42'39.68"
3900	373901.01	1725516.13	54°24'46.49"	36°42'52.62"
3925	373223.04	1725205.57	54°23'46.39"	36°43'4.93"
3950	372681.79	1724917.50	54°23'11.08"	36°43'18.48"
3975	372119.18	1724840.44	54°23'13.75"	36°43'25.43"

7100	389985,07	1734513,45	54°32'3,95"	36°38'3,35"
7125	390060,81	1735328,01	54°32'6,95"	36°38'5,78"
7150	389940,29	1736041,27	54°32'2,84"	36°38'5,29"
7175	389903,08	1736511,04	54°32'1,53"	36°38'4,88"
7200	389838,71	1737349,86	54°32'0,26"	36°38'9,29"
7225	389548,17	1737875,78	54°31'51,09"	36°38'11,76"
7250	389439,43	1738564,10	54°31'48,13"	36°38'15,06"
7275	389379,76	1739253,60	54°31'46,69"	36°38'17,84"
7300	389320,45	1739833,40	54°31'44,62"	36°38'17,32"
7325	389303,72	1740463,87	54°31'36,32"	36°38'23,92"
7350	388764,39	1741285,44	54°31'28,05"	36°38'27,05"
7375	388328,06	1742083,30	54°31'14,77"	36°38'33,24"
7400	387797,40	1742660,18	54°30'59,37"	36°38'44,57"
7425	387570,58	1742861,66	54°30'52,82"	36°38'49,59"
7450	387200,66	1743247,87	54°30'41,93"	36°38'56,68"
7475	386905,00	1743804,89	54°30'32,48"	36°38'58,63"
7500	386918,61	1744379,08	54°30'33,5"	36°39'1,52"
7525	386552,72	1744721,57	54°30'22,76"	36°39'8,69"
7550	386574,18	1745252,84	54°30'22,85"	36°39'5,52"
7575	386587,77	1745997,70	54°30'23,85"	36°39'8,31"
7600	387002,28	1746847,47	54°30'33,65"	36°38'58,31"
7625	387024,93	1747414,47	54°30'36,98"	36°39'1,24"
7650	387315,80	1748152,30	54°30'45,48"	36°38'55,32"
7675	387663,24	1748735,23	54°30'55,23"	36°38'46,17"
7700	387797,42	1749260,68	54°30'59,39"	36°38'44,68"
7725	387910,92	1750032,26	54°31'3,27"	36°38'45,2"
7750	388242,21	1750609,23	54°31'12,38"	36°38'35,6"
7775	388372,56	1750838,37	54°31'16,6"	36°38'35,01"
7800	389019,64	1751362,48	54°31'35,88"	36°38'23,73"
7825	389356,93	1752123,14	54°31'46,19"	36°38'19,12"
7850	389705,20	1752139,91	54°31'55,78"	36°38'9,08"
7875	390088,89	1751644,57	54°32'7,86"	36°38'5,69"
7900	390375,81	1751004,80	54°32'16,3"	36°38'0,09"
7925	390577,56	1750066,64	54°32'22,03"	36°37'55,16"
7950	390661,05	1750122,07	54°32'23,99"	36°37'51,02"
7975	390493,96	1750809,56	54°32'19,96"	36°37'58,72"
8000	390424,28	1751500,21	54°32'17,2"	36°37'56,49"
8025	389852,54	1752070,30	54°32'0,5"	36°38'8,16"
8050	390028,64	1752787,37	54°32'5,82"	36°38'4,75"
8075	390117,42	1753477,62	54°32'8,23"	36°38'2,76"
8100	390622,07	1754081,20	54°32'22,85"	36°37'51,83"
8125	390982,32	1754435,80	54°32'23,79"	36°37'46,6"
8150	391363,27	1754468,76	54°32'25,05"	36°37'39,45"
8175	391853,66	1754612,74	54°32'59,99"	36°37'32,59"
8200	392460,72	1755009,52	54°33'18,07"	36°37'21,91"
8225	392785,89	1755521,07	54°33'27,89"	36°37'16,9"
8250	393707,84	1755799,35	54°33'55,19"	36°36'59,94"
8275	394090,68	1755730,77	54°34'36,38"	36°36'52,19"
8300	394642,09	1756192,31	54°34'22,14"	36°36'39,16"
8325	394680,94	1757209,67	54°34'24,16"	36°36'42,83"
8350	395311,14	1757602,16	54°34'42,04"	36°36'27,29"
8375	395582,83	1758302,03	54°34'50,8"	36°36'25,92"
8400	395952,40	1758001,51	54°35'1,33"	36°36'17"
8425	396703,49	1757914,98	54°35'23,77"	36°36'3,84"
8450	397038,75	1757888,50	54°35'33,91"	36°35'59,1"
8475	396879,61	1757449,93	54°35'29,05"	36°36'1,26"
8500	396975,49	1756913,28	54°35'31,77"	36°35'58,91"
8525	397178,08	1756373,19	54°35'37,36"	36°35'53,12"
8550	397485,22	1755800,86	54°35'46,62"	36°35'48,27"
8575	397758,45	1755103,81	54°35'54,96"	36°35'44,49"
8600	397836,50	1754412,86	54°35'57,32"	36°35'43,33"
8625	397673,51	1753722,39	54°35'52,5"	36°35'46,34"
8650	397468,55	1752988,32	54°35'46,46"	36°35'50,27"
8675	397377,84	1752211,06	54°35'44,06"	36°35'53,41"
8700	397183,26	1751680,58	54°35'37,77"	36°35'53,95"
8725	396851,40	1751169,70	54°35'28,8"	36°36'0,69"
8750	397278,40	1751668,58	54°35'40,66"	36°35'52,95"
8775	397494,32	1752081,91	54°35'46,99"	36°35'48,62"
8800	397583,48	1752786,01	54°35'49,8"	36°35'47,82"
8825	397700,24	1753456,57	54°35'53,01"	36°35'44,47"
8850	397896,16	1754124,11	54°35'58,74"	36°35'40,5"
8875	397948,94	1754756,54	54°36'1,11"	36°35'43,56"
8900	397735,30	1755473,16	54°35'54,12"	36°35'44,14"
8925	397482,28	1756062,08	54°35'46,59"	36°35'48,63"
8950	397263,41	1756528,65	54°35'40,23"	36°35'53,27"
8975	397057,74	1756922,55	54°35'34,77"	36°35'58,7"
9000	397029,61	1757651,92	54°35'33,5"	36°35'58,54"
9025	397326,32	1758054,43	54°35'42"	36°35'51,67"
9050	397926,11	1758724,90	54°35'59,58"	36°35'39,7"
9075	398053,76	1759534,92	54°36'4,03"	36°35'40,73"
9100	399130,33	1758865,92	54°36'35,33"	36°35'18,96"
9125	399727,26	1758399,15	54°36'53,16"	36°35'7,76"
9150	400390,98	1758145,49	54°37'13,58"	36°34'59,41"
9175	401065,22	1757934,55	54°37'32,8"	36°34'43,24"
9200	401469,82	1758412,29	54°37'45,42"	36°34'38,97"
9225	401843,75	1758898,92	54°37'56,44"	36°34'31,81"
9250	402859,00	1759148,07	54°38'25,78"	36°34'9,47"
9275	403421,62	1759511,52	54°38'43,1"	36°34'2,43"
9300	403518,29	1758548,93	54°38'45,63"	36°33'58,97"
9325	404121,99	1758257,64	54°39'24,25"	36°33'51,59"
9350	404920,55	1758150,69	54°39'27,48"	36°33'34,77"
9375	405377,45	1758843,49	54°39'40,93"	36°33'25,93"
9400	406395,45	1758930,72	54°40'11,11"	36°33'7,38"
9425	406730,91	1758028,04	54°40'21,53"	36°33'3,63"
9450	407310,63	1757563,81	54°40'38,44"	36°32'51,62"
9475	408002,02	1758535,15	54°40'58,31"	36°32'35,86"
9500	408780,91	1759163,62	54°41'22,32"	36°32'26,23"

9525	409549,22	1758987,05	54°41'44,39"	36°32'8,65"
9550	410294,83	1758880,92	54°42'7,12"	36°31'58,18"
9575	410480,54	1759970,23	54°42'12,33"	36°31'53,29"
9600	410827,23	1761015,32	54°42'22,29"	36°31'45,35"
9625	411143,70	1761896,06	54°42'52,16"	36°31'41,99"
9650	411797,95	1761461,13	54°42'51,81"	36°31'31,33"
9675	412421,81	1761649,87	54°43'10,16"	36°31'19,2"
9700	412564,81	1763083,78	54°43'14,45"	36°31'16,84"
9725	418167,46	1752338,27	54°31'39,86"	36°31'39,98"
9750	389540,08	1752259,02	54°31'45,24"	36°38'14,81"
9775	388729,22	1751369,77	54°31'26,84"	36°38'26,82"
9800	383415,39	1726297,14	54°28'49,31"	36°40'3,56"
Река Рамалья и её неутенные притоки (022.26.02)				
1	407578,26	1757905,22	54°40'45,99"	36°32'44,83"
25	407513,87	1757342,67	54°40'44,71"	36°32'49,15"
50	407056,99	1756979,17	54°40'51,28"	36°32'58,1"
75	406882,82	1756324,89	54°40'25,94"	36°33'0,4"
100	406666,41	1755765,44	54°40'19,11"	36°33'2,23"
125	406236,78	1754928,03	54°40'06,75"	36°33'11,97"
150	405946,90	1754210,92	54°39'58,27"	36°33'17,87"
175	405892,40	1753547,52	54°39'56,15"	36°33'16,29"
200	405622,56	1753040,24	54°39'48,31"	36°33'22,03"
225	405285,60	1752852,33	54°39'38,36"	36°33'28,38"
250	404783,64	1753041,07	54°39'23,51"	36°33'37,73"
275	404187,52	1753152,10	54°39'5,71"	36°33'47,97"
300	403639,86	1753206,53	54°38'49,82"	36°33'59,69"
325	402967,73	1752985,32	54°38'29,75"	36°34'11,26"
350	402441,79	1752906,66	54°38'14,21"	36°34'21,14"
375	401718,10	1752725,77	54°37'52,04"	36°34'30,75"
400	401116,27	1752561,24	54°37'34,37"	36°34'42,57"
425	400516,54	1752324,08	54°37'16,86"	36°34'54,86"
450	400432,67	1751865,61	54°37'14,45"	36°34'56,8"
475	400373,88	1751244,85	54°37'3,01"	36°35'5,31"
500	399864,11	1750822,83	54°36'57,07"	36°35'4,5"
525	400342,89	1751414,86	54°37'12,06"	36°34'59,82"
550	400506,23	1752052,83	54°37'16,23"	36°34'53,45"
575	400890,44	1752314,94	54°37'27,84"	36°34'47,55"
600	401433,54	1752535,32	54°37'44,05"	36°34'38,19"
625	402060,49	1752668,02	54°38'2,6"	36°34'26,53"
650	402557,18	1752789,59	54°38'17,01"	36°34'15,89"
675	403117,91	1752913,18	54°38'34,39"	36°34'9,45"
700	403631,63	1753095,42	54°38'49,34"	36°33'58,66"
725	404297,00	1753104,81	54°39'8,42"	36°33'43,29"
750	404826,17	1752908,19	54°39'24,29"	36°33'34,53"
775	405256,32	1752722,08	54°39'37,2"	36°33'27,47"
800	405579,54	1752513,46	54°39'47,01"	36°33'22,71"
825	405538,52	1752002,13	54°39'45,81"	36°33'23,51"
850	405520,12	1751413,32	54°39'44,82"	36°33'21,63"
875	405381,04	1750792,50	54°39'40,61"	36°33'23,75"
900	405440,60	1750334,74	54°39'42,95"	36°33'25,55"
925	405350,04	1749839,57	54°39'39,69"	36°33'24,32"
950	405237,47	1749178,37	54°39'36,8"	36°33'28,59"
975	405197,29	1748664,10	54°39'35,42"	36°33'28,39"
1000	405120,86	1748259,40	54°39'33,74"	36°33'32,72"
1025	404914,64	1747690,00	54°39'27,44"	36°33'35,34"
1050	404695,71	1747288,31	54°39'20,98"	36°33'39,69"
1075	404354,95	1746826,35	54°39'11,12"	36°33'47,14"
1100	404089,72	1747105,46	54°39'3,01"	36°33'50,78"
1125	404144,21	1746664,68	54°39'4,11"	36°33'47,16"
1150	403707,69	1746390,65	54°38'51,65"	36°33'57,58"
1175	403390,09	1745822,42	54°38'41,62"	36°33'40,27"
1200	402910,79	1745704,34	54°38'28,12"	36°33'41,6"
1225	402408,03	1745976,34	54°38'12,44"	36°34'17,83"
1250	401942,70	1746242,46	54°37'59,32"	36°34'29,75"
1275	401699,30	1746646,74	54°37'51,69"	36°34'32,12"
1300	401646,36	1747236,43	54°37'50,18"	36°34'33,39"
1325	401443,83	1746959,68	54°37'44,66"	36°34'39,5"
1350	401170,87	1746221,58	54°37'52,35"	36°34'35,01"
1375	402195,40	1746026,10	54°38'6,51"	36°34'23,61"
1400				

1	401730.07	1758924.32	54°37'52.37"	36°34'30.37"
25	401480.23	1759309.30	54°37'45.12"	36°34'35.74"
50	401390.04	1759987.04	54°37'42.25"	36°34'36.44"
75	401180.76	1760520.19	54°37'35.43"	36°34'43.92"
100	401091.30	1761019.32	54°37'33.66"	36°34'43.17"
125	401303.35	1761605.59	54°37'40.07"	36°34'39.58"
150	401567.11	1762057.54	54°37'47.58"	36°34'33.54"
175	401786.58	1762647.14	54°37'54.57"	36°34'31.97"
200	401743.71	1763162.24	54°37'53.43"	36°34'33.42"
225	401716.31	1763960.17	54°37'52.21"	36°34'31.86"
250	401776.57	1764547.44	54°37'54.26"	36°34'32.11"
275	401699.47	1764655.86	54°37'51.87"	36°34'32.99"
300	401568.03	1764190.68	54°37'47.52"	36°34'33.11"
325	401622.36	1763615.08	54°37'49.47"	36°34'33.83"
350	401634.44	1762988.03	54°37'49.91"	36°34'34.02"
375	401655.34	1762356.52	54°37'50.43"	36°34'33.12"
400	401306.56	1761834.20	54°37'40.31"	36°34'40.66"
425	401019.16	1761301.12	54°37'31.38"	36°34'43.76"
450	400679.93	1761719.57	54°37'22.11"	36°34'53.99"
475	400414.83	1762099.71	54°37'14.14"	36°34'58.22"
500	400037.98	1762516.52	54°37'3.11"	36°35'5.82"
525	399617.58	1763077.18	54°37'50.23"	36°35'11.44"
550	399318.42	1763481.14	54°37'41.22"	36°35'16.01"
575	398971.88	1764106.27	54°37'31.39"	36°35'24.68"
600	399471.46	1764983.10	54°37'34.78"	36°35'13.44"
625	399830.79	1765844.60	54°37'56.77"	36°35'8.61"
650	400098.83	1766414.45	54°37'44.76"	36°35'3.95"
675	399721.43	1765868.15	54°37'53.16"	36°35'8.74"
700	399388.27	1765075.16	54°37'43.75"	36°35'17.05"
725	398946.62	1764265.41	54°37'40.31"	36°35'21.95"
750	398546.38	1764663.56	54°37'36.12"	36°35'29.83"
775	397923.35	1765084.62	54°37'59.75"	36°35'40.98"
800	397517.77	1765920.53	54°37'58.14"	36°35'50.51"
825	397421.53	1766552.05	54°37'55.04"	36°35'51.02"
850	397066.58	1767150.50	54°37'45.62"	36°35'49.73"
875	397559.24	1767316.26	54°37'48.83"	36°35'47.03"
900	397248.87	1766631.74	54°37'50.27"	36°35'55.99"
925	397423.90	1765863.42	54°37'45.49"	36°35'52.88"
950	397686.45	1765155.75	54°37'52.82"	36°35'45.88"
975	398138.85	1764757.74	54°37'36.65"	36°35'39.65"
1000	398639.13	1764305.07	54°37'20.57"	36°35'26.86"
1025	399126.20	1763750.34	54°37'35.27"	36°35'18.37"
1050	399311.15	1763285.01	54°37'40.51"	36°35'14.75"
1075	399627.75	1762939.21	54°37'50.71"	36°35'12.09"
1100	399953.40	1762458.15	54°37'0.01"	36°35'4.37"
1125	400331.72	1762016.31	54°37'11.56"	36°34'59.15"
1150	400665.32	1761501.57	54°37'21.05"	36°34'51.02"
1175	400981.63	1761153.87	54°37'30.74"	36°34'46.87"
1200	401067.94	1760510.72	54°37'33.62"	36°34'46.99"
1225	401290.26	1759937.95	54°37'39.52"	36°34'39.35"
1250	401357.22	1759400.03	54°37'41.46"	36°34'37.93"
1275	401631.25	1758886.81	54°37'49.62"	36°34'33.11"

Река Еталича и её неучтённые притоки (022.26.05.01)

1	391550.19	1759450.98	54°32'50.51"	36°37'35.66"
25	391231.31	1759167.40	54°32'41.17"	36°37'42.05"
50	390827.27	1758770.93	54°32'29.14"	36°37'49.15"
75	390336.31	1758487.00	54°32'14.62"	36°37'58.23"
100	389828.61	1758214.47	54°31'59.86"	36°38'8.95"
125	389133.25	1758080.54	54°31'38.86"	36°38'19.67"
150	388741.22	1758069.91	54°31'27.19"	36°38'26.67"
175	388464.93	1758933.06	54°31'19.72"	36°38'35.24"
200	388468.39	1758532.42	54°31'19.27"	36°38'32.44"
225	388900.60	1758164.46	54°31'32.31"	36°38'25.67"
250	388583.12	1758001.91	54°31'52.07"	36°38'10.87"
275	390063.99	1758211.91	54°32'7.23"	36°38'6.65"
300	390565.32	1758467.09	54°32'21.42"	36°37'54.14"
325	391041.38	1758866.40	54°32'35.61"	36°37'45.84"
350	391494.33	1759259.49	54°32'49.07	36°37'37.39"
375	391578.46	1759449.07	54°32'51.62"	36°37'36.54"

Река Етарка и её неучтённые притоки (022.26.05.02)

1	391821.89	1761957.39	54°32'59.29"	36°37'34.34"
25	391808.88	1762350.01	54°32'58.89"	36°37'34.53"
50	391825.47	1763078.58	54°32'58.96"	36°37'32.12"
75	392335.50	1763634.69	54°33'14.13"	36°37'23.04"
100	392985.95	1763751.77	54°33'33.88"	36°37'13.58"
125	392991.93	1763885.65	54°33'34.04"	36°37'13.37"
150	393224.17	1763742.11	54°33'13.45"	36°37'21.55"
175	392223.57	1764289.52	54°33'10.88"	36°37'25.43"
200	392562.04	1765187.76	54°33'20.38"	36°37'16.57"
225	392137.16	1764348.77	54°33'7.99"	36°37'24.88"
250	391744.77	1763770.06	54°32'56.88"	36°37'35.12"
275	391460.00	1764378.96	54°32'47.64"	36°37'36.31"
300	391703.01	1765015.51	54°32'54.86"	36°37'31.97"
325	391712.31	1765498.63	54°32'55.44"	36°37'33.34"
350	391458.55	1764775.81	54°32'48.16"	36°37'39.17"
375	391193.80	1764870.05	54°32'40.56"	36°37'45.24"
400	390738.55	1765071.21	54°32'26.87"	36°37'52.19"
425	390477.68	1765594.89	54°32'19.19"	36°37'57.58"
450	390389.12	1766202.27	54°32'15.99"	36°37'56.37"
475	390937.29	1765671.82	54°32'16.44"	36°37'57.03"
500	390594.86	1765087.73	54°32'22.85"	36°37'56.39"
525	391124.45	1764779.18	54°32'38.14"	36°37'44.77"
550	391403.75	1764119.56	54°32'36.74"	36°37'41.19"
575	391719.42	1763107.84	54°32'55.77"	36°37'33.78"
600	391726.02	1762479.01	54°32'55.55"	36°37'31.67"
625	391810.63	1761913.97	54°32'58.09"	36°37'30.29"

Река Бутка и её неучтённые притоки (022.26.08)

1	387045.06	1747678.02	54°30'36.77"	36°38'56.41"
25	386615.95	1747964.30	54°30'24.87"	36°39'8.73"
50	385815.14	1747679.36	54°30'0.28"	36°39'19.01"
75	385233.31	1747908.52	54°29'43.18"	36°39'30.38"
100	385097.39	1748217.77	54°29'39.23"	36°39'33.24"
125	384875.88	1747970.25	54°29'33.16"	36°39'39.76"
150	384639.06	1747433.02	54°29'25.29"	36°39'39.81"
175	384129.68	1747016.64	54°29'10.81"	36°39'52.18"
200	383857.43	1746249.09	54°29'14.54"	36°39'55.87"
225	383494.18	1745768.79	54°28'51.44"	36°40'1.06"
250	383281.31	1744954.41	54°28'45.25"	36°40'5.57"
275	382704.32	1743942.02	54°28'28.14"	36°40'16.01"
300	382558.94	1743108.18	54°28'24.55"	36°40'21.82"
325	382444.46	1742311.37	54°28'20.57"	36°40'21.41"
350	382151.17	1741873.10	54°28'11.57"	36°40'25.27"
375	382188.64	1741225.72	54°28'13.15"	36°40'26.94"
400	381884.60	1740456.51	54°28'4.09"	36°40'32.21"
425	381717.51	1739853.84	54°27'59.04"	36°40'34.76"
450	381490.11	1739224.93	54°27'51.88"	36°40'36.87"
475	381345.20	1738738.70	54°27'47.67"	36°40'39.87"
500	381122.66	1738607.00	54°27'41.53"	36°40'46.23"
525	380666.13	1738881.74	54°27'27.45"	36°40'51.73"
550	380252.61	1739347.82	54°27'15.66"	36°41'1.63"
575	379837.99	1739838.96	54°27'3.74"	36°41'11.04"
600	379133.05	1739861.42	54°26'41.86"	36°41'18.89"
625	378639.26	1739711.69	54°26'27.41"	36°41'28.84"
650	377998.89	1739683.09	54°26'29.04"	36°41'43.59"
675	378353.65	1739582.67	54°26'19.33"	36°41'35.98"
700	378853.20	1739754.54	54°26'33.77"	36°41'24.69"
725	379486.41	1739721.09	54°26'52.71"	36°41'14.39"
750	380088.26	1739438.37	54°27'10.42"	36°41'2.79"
775	380512.77	1738879.59	54°27'23.54"	36°40'57.77"
800	381038.40	1738485.11	54°27'38.77"	36°40'46.42"
825	381052.38	1738167.84	54°27'39.16"	36°40'46.06"
850	380944.79	1737574.84	54°27'36.39"	36°40'50.17"
875	380917.28	1737024.44	54°27'35.05"	36°40'47.98"
900	380402.71	1737171.05	54°27'20.21"	36°40'59.45"
925	379928.67	1737194.54	54°27'26.11"	36°41'7.77"
950	380459.12	1737001.83	54°27'21.29"	36°40'55.44"
975	380929.41	1736763.38	54°27'35.54"	36°40'48.43"
1000	380865.20	1735978.75	54°27'33.43"	36°40'48.51"
1025	380844.94	1735621.35	54°27'33.58"	36°40'52.67"
1050	380695.73	1734645.23	54°27'28.93"	36°40'54.28"
1075	380400.39	1734269.56	54°27'19.82"	36°40'57.84"
1100	379772.08	1734254.30	54°27'0.86"	36°41'7.55"
1125	379167.07	1734359.39	54°26'42.89"	36°41'18.38"
1150	378502.39	1734537.32	54°26'52.71"	36°41'31.97"
1175	377754.81	1735043.84	54°26'61.71"	36°41'47.56"
1200	377143.68	1734955.66	54°25'43.44"	36°41'57.87"
1225	376775.82	1734472.66	54°25'32.66"	36°42'5.27"
1250	376349.45	1734201.99	54°25'19.63"	36°42'10.95"
1275	375742.29	1734151.49	54°25'14.44"	36°42'21.03"
1300	375149.30	1734221.28	54°24'43.84"	36°42'31.72"
1325	374648.74	1734471.74	54°24'29.43"	36°42'42.96"
1350	374037.40	1734531.87	54°24'10.93"	36°42'52.18"
1375	373435.85	1734620.02	54°23'53.53"	36°43'5.27"
1400	372926.10	1734691.99	54°23'37.63"	36°43'10.56"
1425	372291.54	1735254.63	54°23'28.25"	36°43'19.32"
1450	372121.03	1735664.21	54°23'16.45"	36°43'22.94"
1475	371739.26	1736220.32	54°23'2.55"	36°43'32.64"
1500	371328.13	1736755.35	54°22'50.21"	36°43'39.34"
1525	370855.87	1737281.67	54°22'36.94"	36°43'51.59"
1550	370108.54	1737831.75	54°22'14.41"	36°44'3.27"
1575	369520.67	1738382.67	54°21'57.09"	36°44'14.46"
1600	369285.33	1738580.71	54°21'49.75"	36°44'16.93"
1625	369529.32	1738837.30	54°21'56.99"	36°44'12.51"
1650	370131.06	1737681.49	54°22'14.66"	36°44'40.41"
1675	370838.47	1737155.47	54°22'36.02"	36°44'49.85"
1700	371190.80	1736757.09	54°22'46.81"	36°44'53.23"
1725	371558.90	1736145.17	54°22'57.84"	36°44'39.16"
1750	372026.71	1735721.56	54°23'11.54"	36°44'29.87"
1775				

150	382354.58	1749820.61	54°28'18.02"	36°40'23.65"
175	382296.16	1750231.56	54°28'15.86"	36°40'22.54"
200	382187.59	1749720.98	54°28'13.07"	36°40'26.71"
225	381931.35	1749691.56	54°28'5.82"	36°40'30.09"
250	381609.27	1748900.19	54°27'55.88"	36°40'35.47"
275	381250.68	1748937.29	54°27'45.33"	36°40'44.03"
300	381019.10	1749543.33	54°27'37.89"	36°40'45.22"
325	381402.65	1749920.13	54°27'49.84"	36°40'41.14"
350	381395.98	1750533.83	54°27'49.97"	36°40'42.96"
375	381251.54	1749957.71	54°27'45.24"	36°40'40.33"
400	380885.33	1749704.06	54°27'34.15"	36°40'48.81"
425	380489.45	1750142.47	54°27'22.53"	36°40'56.55"
450	380242.05	1750630.80	54°27'14.78"	36°40'58.95"
475	379891.92	1751150.89	54°27'5.27"	36°41'09.71"
500	380001.37	1751720.24	54°27'7.96"	36°41'09.92"
525	380170.85	1752491.94	54°27'13.47"	36°41'04.34"
550	380406.31	1752949.50	54°27'19.92"	36°40'57.33"
575	380746.83	1753390.29	54°27'30.55"	36°40'53.87"
600	381154.86	1753853.83	54°27'42.69"	36°40'46.68"
625	381657.31	1754217.22	54°27'57.05"	36°40'34.81"
650	381998.03	1754600.71	54°27'46.88"	36°40'27.24"
675	381275.68	1754000.13	54°27'46.11"	36°40'43.58"
700	380832.87	1753627.73	54°27'33.15"	36°40'52.53"
725	380464.87	1753239.93	54°27'22.22"	36°40'59.15"
750	380201.96	1752824.97	54°27'14.51"	36°41'04.34"
775	380025.48	1752178.26	54°27'28.78"	36°41'05.05"
800	379855.21	1751658.59	54°27'34.46"	36°41'06.73"
825	379724.42	1751190.34	54°26'59.79"	36°41'10.16"
850	380072.34	1750675.32	54°27'10.03"	36°41'03.49"
875	380321.45	1750152.87	54°27'17.54"	36°40'59.57"
900	380702.68	1749731.85	54°27'29.09"	36°40'53.89"
925	380973.13	1749180.44	54°27'36.56"	36°40'46.27"
950	381379.46	1748693.77	54°27'48.95"	36°40'40.59"
975	381673.14	1748276.48	54°27'57.33"	36°40'33.66"
1000	381659.57	1747802.12	54°27'57.38"	36°40'36.11"
1025	381779.31	1747187.34	54°28'06.67"	36°40'32.62"
Река Катарач и её неугнетенные притоки (022.26.08.02.03)				
1	376722.00	1748127.13	54°25'30.23"	36°42'1.95"
25	376499.18	1748475.78	54°25'23.88"	36°42'6.88"
50	376751.23	1748911.59	54°25'31.33"	36°42'2.61"
75	376824.01	1749307.81	54°25'33.27"	36°42'0.17"
100	376488.84	1748870.83	54°25'24.16"	36°42'10.45"
125	376317.29	1749379.92	54°25'18.51"	36°42'10.71"
150	376019.83	1749916.75	54°25'10.23"	36°42'18.82"
175	375783.42	1750548.36	54°25'29.79"	36°42'20.96"
200	375650.92	1751261.32	54°25'49.36"	36°42'25.97"
225	376178.75	1751261.76	54°25'14.86"	36°42'15.56"
250	376832.61	1751292.81	54°25'34.13"	36°42'3.17"
275	376670.12	1751764.12	54°25'28.81"	36°42'3.57"
300	376544.73	1751328.39	54°25'25.71"	36°42'8.88"
325	375954.72	1751387.02	54°25'18.18"	36°42'19.42"
350	375526.96	1751442.56	54°24'55.72"	36°42'28.33"
375	375061.47	1751977.52	54°24'41.41"	36°42'34.17"
400	374417.33	1752016.29	54°24'22.14"	36°42'45.01"
425	373995.48	1752095.69	54°24'9.77"	36°42'53.34"
450	373773.86	1752872.20	54°24'5.77"	36°42'59.26"
475	373335.46	1753214.58	54°23'50.15"	36°43'05.07"
500	373293.09	1753726.99	54°23'48.52"	36°43'3.93"
525	373237.61	1754295.03	54°23'47.47"	36°43'7.59"
550	373137.23	1754001.04	54°23'44.03"	36°43'7.44"
575	373178.81	1753442.35	54°23'45.85"	36°43'9.67"
600	373416.70	1752932.45	54°23'52.81"	36°43'4.84"
625	373662.31	1752433.77	54°23'59.77"	36°42'58.44"
650	373747.32	1751981.42	54°24'2.24"	36°42'56.97"
675	373247.51	1751896.51	54°23'47.59"	36°43'6.97"
700	372998.86	1751711.23	54°23'40.56"	36°43'13.15"
725	373542.51	1751783.26	54°23'56.35"	36°43'1.61"
750	374017.27	1751803.93	54°24'10.27"	36°42'51.87"
775	374256.62	1751314.12	54°24'11.66"	36°42'49.37"
800	374179.47	1750466.82	54°24'15.22"	36°42'49.99"
825	374368.40	1751298.55	54°24'20.76"	36°42'46.24"
850	374466.33	1751893.33	54°24'23.66"	36°42'44.13"
875	374965.84	1751871.34	54°24'38.94"	36°42'37.78"
900	375441.85	1751381.77	54°24'53.09"	36°42'29.29"
925	375588.39	1750684.98	54°24'56.97"	36°42'24.37"
950	375820.28	1750100.56	54°25'3.74"	36°42'19.58"
975	376035.04	1749639.93	54°25'9.88"	36°42'14.49"
1000	376254.39	1749040.81	54°25'16.74"	36°42'12.35"
1025	376409.12	1748418.40	54°25'21.06"	36°42'8.19"
Река Белая и её неугнетенные притоки (022.26.09)				
1	389889.85	1733210.04	54°32'1.92"	36°38'9.08"
25	389828.53	1732757.55	54°31'59.77"	36°38'8.54"
50	390412.35	1732434.68	54°32'16.91"	36°37'57.06"
75	390807.32	1732054.85	54°32'28.67"	36°37'49.77"
100	391008.94	1731531.48	54°32'35.22"	36°37'49.31"
125	391194.93	1731059.77	54°32'40.72"	36°37'45.89"
150	391613.81	1730638.92	54°32'53.03"	36°37'37.77"
175	391991.05	1730054.72	54°33'3.45"	36°37'26.96"
200	392302.17	1729459.55	54°33'12.87"	36°37'21.95"
225	392494.07	1728901.41	54°33'18.39"	36°37'17.96"
250	392694.38	1728153.26	54°33'24.65"	36°37'15.93"
275	393185.44	1727572.93	54°33'39.28"	36°37'7.35"
300	393462.38	1726954.42	54°33'47.44"	36°37'2.02"
325	393614.97	1726399.91	54°33'52.57"	36°37'2.29"
350	393692.98	1725935.95	54°33'54.89"	36°37'0.93"
375	393798.16	1725290.48	54°33'57.18"	36°36'54.81"
400	393850.01	1724750.77	54°33'58.56"	36°36'53.17"

425	394329.83	1724224.76	54°34'13.63"	36°36'48.62"
450	394712.65	1724056.74	54°34'24.81"	36°36'40.76"
475	394220.86	1724478.46	54°34'10.43"	36°36'50.75"
500	393920.01	1725048.13	54°34'06.64"	36°36'51.83"
525	393887.93	1725563.51	54°34'06.62"	36°36'57.15"
550	393806.93	1726132.13	54°33'58.22"	36°36'58.61"
575	393682.24	1726717.15	54°33'53.82"	36°36'57.32"
600	393368.50	1727300.71	54°33'44.78"	36°37'4.34"
625	393159.26	1728000.04	54°33'38.32"	36°37'6.89"
650	392670.84	1728512.90	54°33'24.42"	36°37'18.72"
675	392523.11	1729350.33	54°33'19.37"	36°37'17.64"
700	392119.84	1730016.98	54°33'8.07"	36°37'28.69"
725	391802.74	1730625.56	54°32'58.56"	36°37'33.92"
750	391383.59	1730978.49	54°32'45.98"	36°37'40.73"
775	391166.78	1731416.39	54°32'39.74"	36°37'45.63"
800	391005.25	1731853.97	54°32'34.44"	36°37'45.83"
825	390735.18	1732307.81	54°32'26.32"	36°37'50.35"
850	390217.26	1732616.63	54°32'11.03"	36°38'01.33"
875	389959.81	1733044.58	54°32'3.95"	36°38'07.61"
Река Грызная и её неугнетенные притоки (022.26.10)				
1	389169.49	1732436.07	56°45'53.01"	63°51'1.76"
25	388735.22	1732035.78	56°45'59.72"	63°50'36.83"
50	388272.57	1731493.15	56°45'25.76"	63°50'34.66"
75	387980.81	1731686.89	56°45'16.01"	63°50'13.89"
100	387570.60	1732211.54	56°45'1.84"	63°50'43.36"
125	386803.85	1731908.87	56°44'37.64"	63°50'23.11"
150	386909.83	1731859.57	56°44'41.15"	63°50'20.55"
175	387648.16	1732039.21	56°45'4.65"	63°50'33.49"
200	387948.66	1731497.80	56°45'15.31"	63°50'26.68"
225	388358.09	1731325.22	56°45'28.82"	63°49'53.88"
250	388628.09	1731746.61	56°45'36.78"	63°50'19.57"
275	388968.77	1732097.62	56°45'47.14"	63°50'41.23"
Река Боровая и её неугнетенные притоки (022.26.11)				
1	387314.09	1729442.42	54°30'44.71"	36°38'51.71"
25	387443.64	1729101.14	54°30'49.12"	36°38'52.19"
50	387795.78	1728536.41	54°30'59.71"	36°38'46.56"
75	388216.16	1728257.78	54°31'11.55"	36°38'35.78"
100	388605.46	1727731.03	54°31'23.41"	36°38'30.29"
125	388840.70	1727298.01	54°31'30.63"	36°38'27.27"
150	388949.46	1726795.06	54°31'36.58"	36°38'22.26"
175	389119.94	1726379.84	54°31'39.16"	36°38'23.46"
200	389093.85	1725902.77	54°31'38.09"	36°38'24.06"
225	388992.16	1725422.26	54°31'46.45"	36°38'14.53"
250	389555.15	1725329.74	54°31'51.27"	36°38'11.53"
275	389195.86	1726003.40	54°31'41.11"	36°38'19.91"
300	389175.86	1726643.63	54°31'40.74"	36°38'22.04"
325	389077.67	1727247.62	54°31'37.64"	36°38'22.83"
350	388941.63	1727622.90	54°31'32.76"	36°38'25.57"
375	388549.66	1728028.47	54°31'21.96"	36°38'32.32"
400	388029.20	1728612.96	54°31'17.94"	36°38'38.27"
425	387662.56	1728856.34	54°30'55.53"	36°38'47.83"
450	387390.38	1729433.88	54°30'47.27"	36°38'51.82"
Река Ковторка и её неугнетенные притоки (022.26.12)				
1	385796.42	1729135.88	56°44'10.07"	63°47'37.06"
25	385677.88	1728530.46	56°44'7.31"	63°47'11.57"
50	385879.87	1728065.92	56°44'14.64"	63°46'34.53"
75	386190.60	1727250.68	56°44'26.11"	63°45'47.66"
100	386244.98	1727676.03	56°44'28.68"	63°45'19.97"
125	386430.30	1727202.65	56°44'31.01"	63°45'45.32"
150	386103.68	1727740.66	56°44'22.44"	63°46'16.15"
175	385798.68	1728523.01	56°44'11.22"	63°47'1.11"
200	385862.57	1729032.54	56°44'12.39"	63°47'31.21"
Река Баобан и её неугнетенные притоки (022.26.14)				
1	378243.49	176771.27	54°26'15.97"	36°41'37.14"
25	378321.92	1726357.42	54°26'18.66"	36°41'37.94"
50	378698.84	1725793.51	54°26'29.77"	36°41'30.75"
75	378896.87	1725276.11	54°26'35.68"	36°41'27.35"
100	379030.41	1724711.52	54°26'39.17"	36°41'22.58"
125	379155.67	1724739.84	54°26'43.16"	36°41'21.67"
150	379029.09	1725262.86	54°26'38.81"	36°41'20.96"
175	378822.65	1725820.22	54°26'33.25"	36°41'27.55"
200	378478.22	1726247.00	54°26'22.59"	36°41'31.53"
225	378257.51	1726755.11	54°26'16.33"	

Река Ельщина и её неугнетенные притоки (022.30)					
1	415759.71	1751756.60	54°44'49.01"	36°30'17.58"	
25	415535.91	1751347.86	54°44'42.58"	36°30'22.72"	
50	415292.56	1750800.55	54°44'35.01"	36°30'25.37"	
75	414750.92	1750563.84	54°44'19.32"	36°30'37.14"	
100	414256.22	1750521.98	54°44'13.94"	36°30'42.59"	
125	414066.22	1750123.28	54°43'58.3"	36°30'46.06"	
150	413824.75	1749686.72	54°43'51.69"	36°30'53.22"	
175	413436.47	1749191.47	54°43'39.89"	36°30'58.88"	
200	413049.12	1748656.31	54°43'28.05"	36°31'4.16"	
225	412450.70	1748560.56	54°43'10.9"	36°31'18.1"	
250	412059.97	1748286.04	54°42'59.6"	36°31'26.64"	
275	411526.36	1748050.58	54°42'43.15"	36°31'33.25"	
300	411267.32	1747790.68	54°42'35.43"	36°31'37.77"	
325	411076.57	1747253.22	54°42'30.03"	36°31'42.55"	
350	410849.66	1746809.30	54°42'23.4"	36°31'47.16"	
375	410654.32	1746258.17	54°42'17.26"	36°31'48.98"	
400	410404.35	1746305.05	54°41'59.2"	36°32'00.27"	
425	409578.38	1746349.88	54°41'45.42"	36°32'08.94"	
450	409177.86	1746118.13	54°41'50.05"	36°32'08.87"	
475	410295.20	1746215.36	54°42'6.49"	36°31'54.92"	
500	410547.00	1745883.99	54°42'13.75"	36°31'49.29"	
525	410358.00	1745302.65	54°42'8.14"	36°31'52.74"	
550	410145.75	1744750.37	54°42'2.62"	36°32'0.49"	
575	409532.15	1744193.02	54°41'43.81"	36°32'8.6"	
600	408962.46	1743658.39	54°41'27.83"	36°32'20.23"	
625	409006.26	1742899.44	54°41'28.33"	36°32'18.77"	
650	409195.11	1743550.93	54°41'33.78"	36°32'14.54"	
675	409342.55	1744022.99	54°41'38.6"	36°32'14.12"	
700	410153.56	1744233.02	54°42'2.66"	36°31'59.36"	
725	410351.23	1745069.53	54°42'8.18"	36°31'54.05"	
750	410556.91	1745625.95	54°42'14.97"	36°31'53.8"	
775	410713.21	1746066.55	54°42'18.89"	36°31'47.33"	
800	410862.01	1746558.03	54°42'23.1"	36°31'43.58"	
825	411119.78	1746981.85	54°42'31.53"	36°31'42.84"	
850	411439.03	1747605.97	54°42'40.23"	36°31'33.14"	
875	411856.83	1748036.25	54°42'53.43"	36°31'29.63"	
900	412291.52	1748408.90	54°43'6"	36°31'20.08"	
925	412819.13	1748562.83	54°43'21.24"	36°31'18.42"	
950	413306.27	1748671.25	54°43'35.83"	36°31'10.23"	
975	413605.66	1749002.89	54°43'45.1"	36°30'56.77"	
1000	413984.60	1749667.49	54°43'56.27"	36°30'49.52"	
1025	414225.65	1750145.52	54°44'3.47"	36°30'45.37"	
1050	414674.83	1750396.45	54°44'16.97"	36°30'38.07"	
1075	415191.18	1750471.29	54°44'31.61"	36°30'25.26"	
1100	415490.61	1751041.70	54°44'40.93"	36°30'22"	
1125	415671.75	1751647.76	54°44'46.44"	36°30'19.44"	

Река Юшала и её неугнетенные притоки (022.34)					
1	417518.44	1747942.14	54°45'40.86"	36°29'43.96"	
25	417876.38	1747761.89	54°45'51.41"	36°29'37.08"	
50	418464.76	1747805.62	54°46'9.24"	36°29'28.25"	
75	418931.10	1747799.47	54°46'02.38"	36°29'16.29"	
100	419442.57	1748002.22	54°46'38.02"	36°29'9.33"	
125	420013.58	1747941.52	54°46'54.96"	36°28'58.9"	
150	420511.92	1748167.43	54°47'10.07"	36°28'51.51"	
175	421148.52	1748399.33	54°47'28.53"	36°28'37.75"	
200	421704.65	1748450.98	54°47'45.14"	36°28'28.2"	
225	422344.62	1748568.52	54°48'4.08"	36°28'16.28"	
250	422636.30	1749024.92	54°48'12.39"	36°28'9.27"	
275	423043.93	1749302.72	54°48'25.12"	36°28'5.03"	
300	423564.22	1749785.63	54°48'39.81"	36°27'51.79"	
325	424146.09	1749719.21	54°48'56.92"	36°27'40.41"	
350	424683.63	1749797.51	54°49'13.4"	36°27'33.31"	
375	425299.94	1749445.03	54°49'31.98"	36°27'23.57"	
400	425980.38	1749740.74	54°49'51.57"	36°27'18.15"	
425	426599.16	1749780.04	54°50'9.67"	36°26'55.61"	
450	426890.35	1750248.71	54°50'18.5"	36°26'51.23"	
475	427235.65	1750686.45	54°50'31.38"	36°26'43.21"	
500	427699.65	1750120.60	54°50'42.78"	36°26'37.87"	
525	427995.25	1749489.83	54°50'51.13"	36°26'30.35"	
550	428397.98	1748899.97	54°51'3.81"	36°26'26.7"	
575	428747.40	1748376.76	54°51'13.57"	36°26'17.26"	
600	429347.89	1748092.58	54°51'31.86"	36°26'8.72"	
625	430027.38	1748469.11	54°51'51.47"	36°25'53.54"	
650	430452.63	1748276.15	54°52'4.32"	36°25'46.98"	
675	430776.88	1747989.43	54°52'14.19"	36°25'42.29"	
700	431204.65	1747833.39	54°52'26.62"	36°25'33.2"	
725	431693.67	1747564.51	54°52'41.13"	36°25'24.28"	
750	431925.27	1747082.61	54°52'47.58"	36°25'17.93"	
775	431807.53	1747640.98	54°52'44.36"	36°25'21.45"	
800	431264.87	1747935.46	54°52'28.63"	36°25'33.23"	
825	430707.66	1748205.33	54°52'11.91"	36°25'42.43"	
850	430171.07	1748419.38	54°51'55.4"	36°25'49.28"	
875	430235.91	1748881.99	54°51'58.19"	36°25'52.44"	
900	430451.07	1749488.03	54°52'3.77"	36°25'44.11"	
925	430927.93	1749933.12	54°52'18.71"	36°25'39.76"	
950	431381.50	1750357.48	54°52'31.71"	36°25'29.16"	
975	431865.78	1750666.86	54°52'46.34"	36°25'21.67"	
1000	432467.44	1751125.38	54°53'3.81"	36°25'8.79"	
1025	433007.96	1751508.94	54°53'20.36"	36°25'1.5"	
1050	433687.26	1751672.22	54°53'39.76"	36°24'45.31"	
1075	434097.67	1751196.77	54°53'52.34"	36°24'39.85"	
1100	434535.34	1750441.18	54°54'5.96"	36°24'30.04"	
1125	434737.67	1750030.05	54°54'11.29"	36°24'28.01"	
1150	435117.29	1749850.21	54°54'23.92"	36°24'17.9"	
1175	435610.54	1749353.36	54°54'37.01"	36°24'11.18"	
1200	435807.15	1749246.41	54°54'42.43"	36°24'5.52"	

1225	435421.78	1749784.90	54°54'31.67"	36°24'15.92"	
1250	434981.07	1750232.82	54°54'17.88"	36°24'20.4"	
1275	434501.30	1750738.64	54°54'3.91"	36°24'30.46"	
1300	434879.01	1751176.36	54°54'41.8"	36°24'21.97"	
1325	435376.96	1751618.10	54°54'30.53"	36°24'17.68"	
1350	435950.87	1751816.63	54°54'47.43"	36°24'6.59"	
1375	436622.42	1751911.73	54°55'6.86"	36°23'51.83"	
1400	437436.57	1752058.54	54°55'31.13"	36°23'37.53"	
1425	437865.00	1752380.86	54°55'43.22"	36°23'26.63"	
1450	437345.94	1752155.57	54°55'28.77"	36°23'41.16"	
1475	436800.83	1752220.81	54°55'12.57"	36°23'50.65"	
1500	436153.34	1751915.48	54°54'52.88"	36°24'0.1"	
1525	435495.58	1751839.93	54°54'33.65"	36°24'13.52"	
1550	435032.88	1751497.26	54°54'20.26"	36°24'23.63"	
1575	434632.75	1751096.96	54°54'8.27"	36°24'30.36"	
1600	434039.77	1751473.19	54°53'50.73"	36°24'41.43"	
1625	433472.38	1751839.93	54°53'33.52"	36°24'49.91"	
1650	432920.55	1751585.63	54°53'17.65"	36°25'0.51"	
1675	432382.44	1751218.21	54°53'1.29"	36°25'10.36"	
1700	431809.54	1750762.60	54°52'44.43"	36°25'21.46"	
1725	431221.51	1750534.61	54°52'26.98"	36°25'32.17"	
1750	430815.46	1749946.98	54°52'14.9"	36°25'39.41"	
1775	430341.83	1749564.80	54°52'1.25"	36°25'50.07"	
1800	430054.93	1748912.30	54°51'52.85"	36°25'55.88"	
1825	429542.35	1748387.39	54°51'37.07"	36°26'2.33"	
1850	428955.15	1748436.10	54°51'19.46"	36°26'12.13"	
1875	428501.94	1748872.80	54°51'6.85"	36°26'24.58"	
1900	428158.67	1749557.14	54°50'56.4"	36°26'29.51"	
1925	427796.08	1750238.52	54°50'45.05"	36°26'33.14"	
1950	427407.89	1750760.94	54°50'34.39"	36°26'44.49"	
1975	427450.77	1750800.01	54°50'35.53"	36°26'43.08"	
2000	427512.25	1751187.52	54°50'36.82"	36°26'39.25"	
2025	427460.92	1751770.60	54°50'35.99"	36°26'43.67"	
2050	427345.99	1751494.39	54°50'32.66"	36°26'46.15"	
2075	427428.95	1750984.00	54°50'35.07"	36°26'44.41"	
2100	427021.06	1750587.84	54°50'22.07"	36°26'47.32"	
2125	426662.66	1750049.79	54°50'12.07"	36°26'57.03"	
2150	426091.33	1749871.22	54°49'54.8"	36°27'5.85"	
2175	425449.08	1749592.83	54°49'35.51"	36°27'16.38"	
2200	424917.73	1749760.03	54°49'20.44"	36°27'29.52"	
2225	424444.17	1749798.59	54°49'5.83"	36°27'35.34"	
2250	423919.08	1749907.29	54°48'50.18"	36°27'44.54"	
2275	423420.46	1749788.28	54°48'35.79"	36°27'55.67"	
2300	422919.57	1749375.42	54°48'21.06"	36°28'5.46"	
2325	422520.76	1749605.04	54°48'9.44"	36°28'13.77"	
2350	422181.65	1748634.93	54°47'59.28"	36°28'19.43"	
2375	421532.57	1748630.52	54°47'39.96"	36°28'30.95"	
2400	420897.04	1748422.51	54°47'20.58"	36°28'39.88"	
2425	420167.37	1748157.67	54°46'59.3"	36°28'54.99"	
2450	419621.14	1748079.32	54°46'42.87"	36°29'3.83"	
2475	419090.75	1747966.36	54°46'27.78"	36°29'16.72"	
2500	418611.44	1747857.78	54°46'13.26"	36°29'23.91"	
2525	418139.78	1747878.90	54°45'59.63"	36°29'34.32"	
2550	417702.65	1747922.76	54°45'46.54"	36°29'41.66"	

Юшальские водохранилища (022.34ахдр)					
1	427345.51	1750678.47	54°50'32.15"	36°26'43.67"	
25	427661.69	1750299.17	54°50'41.77"	36°26'38.78"	
50	427541.05	1750736.07	54°50'37.47"	36°26'37.69"	

Река Балир и её неугнетенные притоки (022.35)					
1	417392.58	1747359.14	54°45'37.27"	36°29'46.99"	
25	417186.78	1747034.59	54°45'31.38"	36°29'51.7	

3375	440882.23	1741016.82	54°57'12.81"	36°22'31.87"
3400	440483.72	1740412.26	54°57'1.52"	36°22'41.81"
3425	440041.87	1739848.92	54°56'48.59"	36°22'50.79"
3450	439503.04	1739528.05	54°56'31.78"	36°22'56.47"
3475	438923.10	1739501.84	54°56'14.66"	36°23'7.54"
3500	438304.46	1739671.05	54°55'56.72"	36°23'20.87"
3525	437903.57	1740150.16	54°55'44.96"	36°23'28.87"
3550	437455.70	1740809.16	54°55'31.83"	36°23'37.85"
3575	437020.16	1740807.09	54°55'19.48"	36°23'48.67"
3600	436103.21	1740552.45	54°54'51.26"	36°24'00.35"
3625	435577.31	1740298.36	54°54'35.79"	36°24'10.61"
3650	435039.85	1740646.60	54°54'20.43"	36°24'23.35"
3675	434418.90	1741332.06	54°54'02.09"	36°24'35.1"
3700	434126.28	1741788.87	54°53'52.78"	36°24'37.3"
3725	433567.75	1741981.99	54°53'36.72"	36°24'50.06"
3750	432978.44	1742108.16	54°53'18.95"	36°24'59.35"
3775	432523.01	1742193.38	54°53'05.01"	36°25'5.54"
3800	431908.34	1742507.65	54°52'47.15"	36°25'18.6"
3825	431350.46	1743050.27	54°52'30.74"	36°25'29.53"
3850	430822.58	1743294.37	54°52'16.71"	36°25'38.97"
3875	430133.41	1743152.65	54°51'54.64"	36°25'51.74"
3900	429637.15	1743193.88	54°51'39.67"	36°25'59.55"
3925	428969.56	1742971.10	54°51'20.31"	36°26'13.99"
3950	428329.44	1743360.35	54°51'1.23"	36°26'25.17"
3975	427714.13	1743791.03	54°50'42.68"	36°26'34.91"
4000	427250.36	1744473.03	54°50'29.17"	36°26'44.65"
4025	426750.74	1744537.14	54°50'09.43"	36°26'59.14"
4050	426195.87	1745019.31	54°49'58.46"	36°27'6.71"
4075	425825.91	1745670.24	54°49'47.53"	36°27'13.74"
4100	425276.24	1746207.20	54°49'43.89"	36°27'12.1"
4125	425135.11	1745951.28	54°49'26.24"	36°27'22.31"
4150	424904.58	1745442.51	54°49'19.9"	36°27'28.99"
4175	424406.25	1744911.36	54°49'4.79"	36°27'36.45"
4200	423924.88	1744934.31	54°48'51.17"	36°27'48.57"
4225	423457.25	1744682.04	54°48'36.67"	36°27'53.91"
4250	422653.25	1744352.30	54°48'12.84"	36°28'8.7"
4275	422277.65	1744118.63	54°48'2.12"	36°28'17.67"
4300	421823.86	1744374.22	54°47'48.89"	36°28'27.1"
4325	421237.60	1744606.81	54°47'31.25"	36°28'36.52"
4350	420684.39	1744760.41	54°47'14.64"	36°28'45.6"
4375	420224.67	1744551.48	54°47'1.3"	36°28'55.49"
4400	419759.85	1744471.83	54°46'47.31"	36°29'4.95"
4425	419166.76	1744592.75	54°46'30.04"	36°29'15.37"
4450	419021.83	1745047.57	54°46'25.82"	36°29'18.4"
4475	418562.32	1745259.14	54°46'11.68"	36°29'24.19"
4500	418129.71	1745953.44	54°45'59.26"	36°29'34.14"
4525	418112.65	1746376.26	54°45'58.69"	36°29'34.14"
4550	417876.14	1746795.12	54°45'51.15"	36°29'35.85"
4575	417443.81	1746836.34	54°45'39.03"	36°29'47.24"
4600	417452.05	1747049.88	54°45'38.49"	36°29'43.16"
Река Горьский. Цок и её неугнетенные притоки (022.35.02)				
1	428076.50	1743280.72	54°50'53.79"	36°26'30.15"
25	427802.88	1742975.22	54°50'45.23"	36°26'33.03"
50	427672.85	1742421.93	54°50'42.2"	36°26'39.47"
75	427618.24	1741696.20	54°50'39.95"	36°26'37.25"
100	427666.44	1741157.63	54°50'41.58"	36°26'37.39"
125	427752.09	1740960.78	54°50'43.76"	36°26'34"
150	427730.30	1741589.68	54°50'43.33"	36°26'35.49"
175	427762.77	1742326.18	54°50'44.78"	36°26'37.33"
200	427865.78	1742890.40	54°50'47.84"	36°26'35.48"
Река Падуи и её неугнетенные притоки (022.35.06)				
1	433704.42	1741964.25	54°53'40.43"	36°24'45.82"
25	433865.11	1742330.92	54°53'44.87"	36°24'41.24"
50	433954.77	1743023.53	54°53'48.21"	36°24'43.01"
75	433802.10	1743594.08	54°53'42.99"	36°24'42.36"
100	433732.77	1744241.86	54°53'41.63"	36°24'47.11"
125	433644.47	1743735.01	54°53'38.71"	36°24'47.19"
150	433839.45	1743125.73	54°53'34.66"	36°24'43.48"
175	433761.50	1742852.94	54°53'42.21"	36°24'45.18"
200	433541.97	1742084.65	54°53'36.19"	36°24'51.68"
Река Березовка и её неугнетенные притоки (022.35.08)				
1	435583.02	1740153.66	54°54'35.66"	36°24'9"
25	435598.33	1739714.31	54°54'36.43"	36°24'10.32"
50	435588.15	1739195.83	54°54'35.95"	36°24'9.58"
75	435605.43	1738621.36	54°54'36.75"	36°24'10.71"
100	435616.55	1738069.31	54°54'37.2"	36°24'11.12"
125	435651.48	1737472.42	54°54'38.16"	36°24'10.11"
150	435765.99	1736773.70	54°54'42.08"	36°24'10.64"
175	435772.84	1736299.03	54°54'42.13"	36°24'9.73"
200	435900.52	1736256.61	54°54'45.58"	36°24'5.71"
225	435920.24	1736731.20	54°54'45.88"	36°24'3.9"
250	435838.85	1737337.26	54°54'44.1"	36°24'8.56"
275	435759.72	1737838.23	54°54'41.62"	36°24'9.35"
300	435721.88	1738530.16	54°54'40.66"	36°24'10.88"
325	435737.37	1738952.85	54°54'40.59"	36°24'7.95"
350	435696.45	1739646.24	54°54'39.46"	36°24'9.13"
375	435698.76	1740124.79	54°54'39.85"	36°24'10.69"
Река Мильдор и её неугнетенные притоки (022.38)				
1	417779.98	1742125.68	54°45'49.17"	36°29'41.95"
25	417317.87	1741899.19	54°45'53.36"	36°29'49.86"
50	416832.57	1741503.01	54°45'20.66"	36°29'57.2"
75	416331.93	1741048.03	54°45'6.19"	36°30'8.24"
100	415723.46	1740761.39	54°44'47.68"	36°30'16.96"
125	414993.28	1740532.36	54°44'25.85"	36°30'29.4"
150	414284.12	1740756.02	54°44'4.66"	36°30'41.56"
175	413791.84	1741454.06	54°43'50.81"	36°30'54.29"
200	412974.55	1742119.10	54°43'26.28"	36°31'7.74"

225	413263.87	1741878.78	54°43'35.19"	36°31'4.1"
250	413840.54	1741070.36	54°43'51.94"	36°30'51.85"
275	413704.43	1740515.41	54°43'47.79"	36°30'53.77"
300	413196.76	1739796.16	54°43'33.08"	36°31'4.76"
325	412848.04	1739481.78	54°43'22.01"	36°31'7.43"
350	413624.51	1740223.17	54°43'45.51"	36°30'55.65"
375	414383.08	1740667.07	54°44'7.55"	36°30'39.54"
400	415059.07	1740431.48	54°44'27.58"	36°30'27.11"
425	415769.37	1740645.03	54°44'48.94"	36°30'15.65"
450	416272.46	1740872.90	54°45'3.95"	36°30'6.9"
475	416835.71	1741374.09	54°45'20.9"	36°29'57.87"
500	417529.54	1741822.71	54°45'41.29"	36°29'44.27"
Река ретин и её неугнетенные притоки (022.39)				
1	419831.53	1739159.63	54°46'49.51"	36°29'1.98"
25	419226.80	1738849.29	54°46'31.86"	36°29'14.48"
50	418479.85	1738838.78	54°46'9.78"	36°29'28.44"
75	417917.08	1738493.00	54°45'52.31"	36°29'34.79"
100	417698.30	1738034.29	54°45'46.05"	36°29'39.93"
125	417044.14	1737692.15	54°45'26.49"	36°29'51.7"
150	416611.29	1737302.39	54°45'15.6"	36°29'58.71"
175	416147.17	1737031.68	54°44'59.94"	36°30'7.77"
200	415899.46	1736741.89	54°44'52.89"	36°30'13.73"
225	415428.33	1737094.44	54°44'38.79"	36°30'21.69"
250	415496.72	1736767.56	54°44'41.22"	36°30'22.45"
275	415244.68	1736172.21	54°44'33.71"	36°30'26.86"
300	414908.96	1735591.41	54°44'24.05"	36°30'34.46"
325	414260.47	1735323.99	54°44'4.32"	36°30'43.8"
350	413658.92	1735182.40	54°43'46.95"	36°30'57.13"
375	413195.17	1735386.74	54°43'32.43"	36°31'1.75"
400	412977.02	1735801.96	54°43'26.44"	36°31'8.05"
425	412365.69	1736235.01	54°43'8.37"	36°31'19.6"
450	411769.37	1736478.96	54°42'50.37"	36°31'28.85"
475	411238.75	1736761.21	54°42'35.03"	36°31'40.52"
500	410813.27	1737212.12	54°42'21.99"	36°31'46.35"
525	410337.03	1737675.43	54°42'7.55"	36°31'53.28"
550	410288.74	1738331.13	54°42'6.85"	36°31'57.82"
575	410177.94	1738391.13	54°42'3.77"	36°32'0.88"
600	410206.41	1737733.05	54°42'4.07"	36°31'57.62"
625	410179.55	1737060.89	54°42'3.42"	36°31'58.84"
650	409533.98	1736906.28	54°41'44.72"	36°32'12.85"
675	408925.83	1736435.05	54°41'26.53"	36°32'23.18"
700	408287.64	1736711.34	54°41'7.42"	36°32'33.84"
725	408329.56	1736505.93	54°41'8.58"	36°32'32.67"
750	409104.82	1736379.22	54°41'31.83"	36°32'19.86"
775	409779.02	1736714.78	54°41'51"	36°32'3.42"
800	410365.98	1737108.28	54°42'9.39"	36°31'57.65"
825	410810.02	1736936.39	54°42'21.57"	36°31'44.58"
850	411317.80	1736488.85	54°42'37.42"	36°31'39.33"
875	411929.93	1736284.32	54°42'55.77"	36°31'28.81"
900	412467.21	1736022.67	54°43'10.89"	36°31'15.27"
925	412911.93	1735622.87	54°43'24.81"	36°31'10.85"
950	412862.20	1735207.03	54°43'22.59"	36°31'7.99"
975	412391.07	1734820.22	54°43'8.49"	36°31'15.94"
1000	412170.86	1734165.60	54°43'2.77"	36°31'24.04"
1025	411771.23	1733705.51	54°42'50.28"	36°31'28.1"
1050	411229.93	1733513.65	54°42'34.95"	36°31'41.61"
1075	410631.04	1733307.49	54°42'16.28"	36°31'47.96"
1100	410014.63	1733044.09	54°41'58.61"	36°32'2.26"
1125	409718.26	1732514.80	54°41'49.44"	36°32'5.77"
1150	409322.90	1732209.19	54°41'38.38"	36°32'16.29"
1175	408746.41	1732543.06	54°41'20.78"	36°32'24.28"
1200	408215.72	1732420.48	54°41'5.36"	36°32'35.57"
1225	407629.51	1732579.44	54°40'47.77"	36°32'45.18"
1250	407139.32	1732651.87	54°40'33.04"	36°32'53.14"
1275	406714.21	1732281.61	54°40'20.32"	36°33'0.33"
1300	406283.72	1731765.09	54°40'8.08"	36°33'10.81"
1325	405769.45	1731319.92	54°39'52.55"	36°33'18.79"
1350	405097.82	1731417.67	54°39'33.01"	36°33'32.93"
1375	404444.93	1731412.09	54°39'13.76"	36°33'45.39"
1400	403778.34	1731373.71	54°38'53.39"	36°33'54.49"
1425	403293.75	1731956.81	54°38'39.44"	36°34'5.43"
1450	403501.76	1731487.18	54°38'45.62"	36°34'1.69"

650	425551.25	1729577.28	54°49'38.72"	36°27'15.38"
675	425055.55	1730039.67	54°49'24.34"	36°27'26.06"
700	424727.95	1730262.30	54°49'16.38"	36°27'33.33"
725	425294.43	1730384.88	54°49'11.29"	36°27'21.04"
750	425761.22	1730110.34	54°49'44.94"	36°27'11.36"
775	425892.08	1730259.17	54°49'48.64"	36°27'8.22"
800	425398.53	1730379.73	54°49'34.48"	36°27'19.64"
825	425122.87	1730678.65	54°49'26.66"	36°27'26.47"
850	425323.62	1731252.77	54°49'32.25"	36°27'21.48"
875	425905.61	1731059.17	54°49'49.59"	36°27'10.72"
900	426689.13	1731083.84	54°50'12.31"	36°26'53.8"
925	427228.65	1731246.87	54°50'28.83"	36°26'46.55"
950	426350.28	1731296.12	54°50'2.42"	36°27'0.82"
975	425607.07	1731273.83	54°49'40.19"	36°27'13.42"
1000	425620.08	1731801.21	54°49'40.58"	36°27'13.23"
1025	426167.97	1732334.26	54°49'57.73"	36°27'77.75"
1050	426710.38	1732675.20	54°50'13.2"	36°26'54.7"
1075	427344.61	1733096.30	54°50'32.22"	36°26'44.21"
1100	428079.41	1733526.09	54°50'53.79"	36°26'29.63"
1125	428639.05	1733815.48	54°51'10"	36°26'17.44"
1150	429229.92	1733436.20	54°51'28.4"	36°26'11.05"
1175	429903.20	1733171.08	54°51'47.6"	36°25'54.9"
1200	430388.34	1732716.26	54°52'2.12"	36°25'46.67"
1225	431091.14	1732320.60	54°52'22.73"	36°25'32.66"
1250	431149.53	1731374.58	54°52'24.86"	36°25'33.6"
1275	431029.91	1730665.97	54°52'21.71"	36°25'37.78"
1300	431348.55	1730244.34	54°52'30.78"	36°25'30.03"
1325	431204.75	1730951.85	54°52'26.73"	36°25'33.72"
1350	431265.93	1731794.49	54°52'28.73"	36°25'33.52"
1375	431531.59	1732270.18	54°52'36.24"	36°25'26.86"
1400	432388.52	1731798.45	54°53'1.56"	36°25'10.66"
1425	433138.16	1731256.41	54°53'23.39"	36°24'54.94"
1450	433087.36	1730416.64	54°53'22.09"	36°24'56.92"
1475	432863.41	1729258.20	54°53'15.51"	36°25'1.32"
1500	432922.00	1729161.33	54°53'16.82"	36°24'58.11"
1525	433111.89	1730118.21	54°53'23.37"	36°24'59.21"
1550	433242.84	1730960.27	54°53'27.19"	36°24'56.53"
1575	433666.81	1731034.32	54°53'39.72"	36°24'48.54"
1600	434004.73	1730579.97	54°53'49.65"	36°24'41.88"
1625	434271.73	1729928.79	54°53'57.56"	36°24'36.94"
1650	434201.90	1729174.84	54°53'55.66"	36°24'39.11"
1675	434053.48	1728352.62	54°53'50.83"	36°24'39.68"
1700	434292.58	1727874.48	54°53'58.02"	36°24'35.77"
1725	434196.07	1728536.57	54°53'54.63"	36°24'34.92"
1750	434397.65	1729495.75	54°54'1.2"	36°24'34.19"
1775	434751.33	1729678.99	54°54'11.35"	36°24'25.99"
1800	434633.57	1728712.85	54°54'8.11"	36°24'29.42"
1825	434368.51	1727980.33	54°54'6.12"	36°24'30.31"
1850	434767.49	1728471.70	54°54'11.99"	36°24'26.52"
1875	434816.14	1729227.72	54°54'13.07"	36°24'23.81"
1900	435040.00	1728893.86	54°54'19.56"	36°24'18.94"
1925	434854.65	1729597.16	54°54'14.74"	36°24'25.74"
1950	435441.35	1729623.30	54°54'31.81"	36°24'13.33"
1975	435758.64	1728946.45	54°54'41.5"	36°24'8.96"
2000	435937.93	1728279.09	54°54'47.11"	36°24'7.14"
2025	436013.81	1727496.23	54°54'49.24"	36°24'5.12"
2050	436215.48	1727795.92	54°54'54.87"	36°23'59.67"
2075	435971.50	1728710.61	54°54'47.66"	36°24'4.29"
2100	435647.83	1729360.71	54°54'38.42"	36°24'12.1"
2125	435944.33	1729889.89	54°54'46.68"	36°24'3.92"
2150	436997.89	1729723.06	54°55'18.46"	36°23'47.31"
2175	437057.98	1729269.90	54°55'20.34"	36°23'46.66"
2200	437294.47	1729370.70	54°55'26.81"	36°23'39.64"
2225	437642.36	1729346.16	54°55'37"	36°23'32.62"
2250	437914.49	1728583.64	54°55'45.2"	36°23'28.26"
2275	438184.70	1727853.84	54°55'53.42"	36°23'24.34"
2300	438540.78	1727284.14	54°56'0.44"	36°23'18.15"
2325	438876.48	1726542.94	54°56'13.68"	36°23'10.37"
2350	439366.30	1725777.82	54°56'28.8"	36°23'0.36"
2375	439664.56	1725031.36	54°56'37.1"	36°22'56.18"
2400	439904.14	1725015.59	54°56'46.3"	36°22'47.96"
2425	439581.01	1725492.63	54°56'34.05"	36°22'54.87"
2450	439362.28	1726116.60	54°56'27.86"	36°23'0.33"
2475	438773.56	1726922.08	54°56'10.71"	36°23'12.7"
2500	438511.68	1727559.15	54°56'3.08"	36°23'18.17"
2525	438152.89	1728249.35	54°55'52.67"	36°23'25.91"
2550	438582.92	1728476.18	54°56'5.44"	36°23'18.1"
2575	439348.72	1728387.16	54°56'27.91"	36°23'2.86"
2600	439177.53	1728525.48	54°56'22.64"	36°23'05.05"
2625	438486.72	1728612.90	54°56'2.38"	36°23'18.84"
2650	437945.58	1728832.22	54°55'46.21"	36°23'28.15"
2675	437920.14	1729667.02	54°55'45"	36°23'26.34"
2700	438490.98	1730060.84	54°56'2.78"	36°23'20.11"
2725	439069.75	1730110.51	54°56'19.68"	36°23'18.19"
2750	439744.14	1729707.66	54°56'39.02"	36°22'52.52"
2775	440486.45	1729659.79	54°57'1.32"	36°22'40.36"
2800	441159.55	1729553.09	54°57'21.36"	36°22'28.39"
2825	441761.33	1729190.46	54°57'38.95"	36°22'16.07"
2850	441359.54	1729395.01	54°57'27.27"	36°22'24.62"
2875	440827.97	1729808.51	54°57'11.97"	36°22'36.72"
2900	440102.46	1729804.52	54°56'49.96"	36°22'47.53"
2925	439352.45	1730051.29	54°56'27.74"	36°23'1.39"
2950	438701.84	1730301.67	54°56'8.88"	36°23'15.48"
2975	438114.20	1730007.19	54°55'50.81"	36°23'23.05"
3000	437610.11	1729516.08	54°55'35.79"	36°23'31.93"
3025	436821.93	1729882.03	54°55'13.29"	36°23'50.78"
3050	436139.00	1730023.74	54°54'52.11"	36°23'58.6"

3075	435226.97	1729809.15	54°54'26.1"	36°24'20.51"
3100	434478.61	1729899.47	54°54'3.56"	36°24'32.49"
3125	434055.66	1730772.84	54°53'51.08"	36°24'40.57"
3150	433598.75	1731181.36	54°53'37.64"	36°24'49.49"
3175	433282.38	1731596.11	54°53'27.89"	36°24'53.42"
3200	433518.75	1732349.67	54°53'35.72"	36°24'50.97"
3225	433516.90	1733212.67	54°53'35.37"	36°24'51.78"
3250	433720.58	1733986.92	54°53'41.08"	36°24'46.35"
3275	433381.79	1733260.62	54°53'31.26"	36°24'53.7"
3300	433415.75	1732406.52	54°53'32.22"	36°24'52.87"
3325	433180.98	1731622.34	54°53'25.51"	36°24'58.4"
3350	432466.54	1731904.60	54°53'3.89"	36°25'9.32"
3375	432619.05	1732680.90	54°53'7.9"	36°25'3.97"
3400	432507.61	1733413.51	54°53'5.18"	36°25'8.93"
3425	432885.52	1734116.58	54°53'16.28"	36°25'1.48"
3450	432663.49	1733789.11	54°53'9.67"	36°25'5.43"
3475	432366.59	1733150.27	54°53'0.98"	36°25'11.43"
3500	432478.88	1732188.45	54°53'4.6"	36°25'10.86"
3525	431689.02	1732326.99	54°52'40.32"	36°25'21.1"
3550	430997.38	1732457.27	54°52'20.2"	36°25'35.63"
3575	430979.84	1732833.87	54°52'20.16"	36°25'38.34"
3600	431224.15	1733462.23	54°52'26.68"	36°25'30.25"
3625	431437.77	1734244.84	54°52'33.65"	36°25'29.52"
3650	431288.95	1734564.49	54°52'29.43"	36°25'33.2"
3675	431122.53	1733664.88	54°52'24.06"	36°25'34.1"
3700	430915.61	1733290.05	54°52'18.02"	36°25'38.33"
3725	430360.00	1732732.62	54°52'20.93"	36°25'45.43"
3750	429729.12	1733412.29	54°51'42.36"	36°25'57.7"
3775	429046.55	1733729.09	54°51'22.58"	36°26'12.52"
3800	428531.32	1733953.24	54°51'7.08"	36°26'20.83"
3825	428721.49	1734716.26	54°51'12.89"	36°26'18.2"
3850	428712.80	1735520.23	54°51'12.95"	36°26'19.97"
3875	429157.40	1736101.89	54°51'25.71"	36°26'9.69"
3900	428543.23	1735608.50	54°51'17.34"	36°26'20.14"
3925	428615.77	1734760.92	54°51'10.05"	36°26'21.6"
3950	428418.01	1734013.62	54°51'3.41"	36°26'21.31"
3975	427981.93	1733623.23	54°50'51.44"	36°26'34.11"
4000	427323.30	1733214.93	54°50'31.27"	36°26'42.99"
4025	426790.08	1732918.91	54°50'15.25"	36°26'51.68"
4050	426168.21	1732503.95	54°49'56.96"	36°27'3.71"
4075	425463.00	1731836.34	54°49'35.84"	36°27'15.71"
4100	425134.94	1731300.66	54°49'27.09"	36°27'26.61"
4125	424973.64	1730693.97	54°49'22"	36°27'28.03"
4150	424546.06	1730308.29	54°49'8.74"	36°27'32.9"
4175	423873.08	1730363.17	54°48'48.82"	36°27'45.38"
4200	423377.24	1730270.31	54°48'34.29"	36°27'55.33"
4225	422796.58	1730515.57	54°48'17.43"	36°28'7.77"
4250	422082.97	1730614.64	54°47'56.68"	36°28'22.92"
4275	421409.08	1730972.14	54°47'35.8"	36°28'30.68"
4300	421170.56	1731001.65	54°47'29.22"	36°28'37.55"
4325	420877.51	1731448.37	54°47'20.49"	36°28'42.67"

Река Сугатка и её неутенные притоки (022.46)				
1	417466.50	1727374.25	54°45'39.38"	36°29'45.22"
25	417953.09	1727113.91	54°45'53.38"	36°29'34.18"
50	418295.84	1726607.96	54°46'4.36"	36°29'31.97"
75	419963.74	1725871.99	54°46'53.64"	36°29'0.64"
100	420388.55	1725246.55	54°47'6.04"	36°28'51.86"
125	421712.97	1725198.04	54°47'45.72"	36°28'29.7"
150	422844.14	1724915.63	54°48'18.39"	36°28'4.62"
175	423573.93	1724603.81	54°48'40.83"	36°27'55.28"
200	424113.09	1724238.65	54°48'55.94"	36°27'41.02"
225	424539.09	1723769.50	54°49'8.56"	36°27'33.18"
250	425239.86	1723451.68	54°49'30.12"	36°27'24.27"
275	425630.50	1722908.78	54°49'40.67"	36°27'15.62"
300	425668.76	1723375.78	54°49'42.72"	36°27'15.85"
325	426210.82	1723473.58	54°49'58.83"	36°27'16.8"
350	426488.08	1723846.37	54°50'6.3"	36°26'57.24"
375	427237.62	1724039.60	54°50'29.06"	36°26'46.23"
400	427854.79	1724168.14	54°50'47.52"	36°26'35.73"
425	4285			

1550	403757.57	1719285.68	54°38'53.01"	36°33'56.06"
1575	403197.29	1719605.73	54°38'36.11"	36°34'44.81"
1600	402630.31	1719964.94	54°38'19.31"	36°34'15.23"
1625	402394.55	1720272.10	54°38'15.27"	36°34'20.76"
1650	401851.35	1721418.35	54°37'56.25"	36°34'29.61"
1675	401491.48	1720943.02	54°38'05.44"	36°34'27.73"
1700	402357.62	1720197.04	54°38'11.54"	36°34'21.79"
1725	402875.97	1719499.84	54°38'27.72"	36°34'14.16"
1750	403441.17	1719304.76	54°38'43.22"	36°33'59.75"
1775	403955.47	1718878.67	54°38'58.78"	36°33'51.94"
1800	403260.72	1718339.50	54°38'38.43"	36°34'5.87"
1825	402631.18	1718224.17	54°38'19.21"	36°34'14.55"
1850	402022.22	1718283.42	54°38'1.19"	36°34'25.83"
1875	401105.36	1718285.74	54°37'34.14"	36°34'43.23"
1900	401039.28	1718163.75	54°37'32.1"	36°34'44.02"
1925	401860.17	1718106.22	54°37'56.33"	36°34'28.52"
1950	402240.54	1717865.94	54°38'7.99"	36°34'23.51"
1975	401695.46	1717484.61	54°37'51.74"	36°34'33.01"
2000	401704.54	1717380.84	54°37'52.09"	36°34'33.26"
2025	402338.04	1717824.60	54°38'10.37"	36°34'19.16"
2050	402913.53	1718188.68	54°38'27.94"	36°34'11.21"
2075	403515.99	1718463.24	54°38'46.28"	36°34'2.62"
2100	404065.54	1718819.18	54°39'2.11"	36°33'50.29"
2125	404702.10	1719552.79	54°39'20.54"	36°33'36.43"
2150	405352.14	1719701.26	54°39'39.86"	36°33'24.79"
2175	406038.57	1719606.16	54°40'09.63"	36°33'14.5"
2200	406676.61	1719651.20	54°40'19.61"	36°33'3.08"
2225	407348.30	1719623.09	54°40'39.21"	36°32'49.23"
2250	407950.27	1719746.54	54°40'57.03"	36°32'38.09"
2275	408491.64	1719476.94	54°41'13.46"	36°32'30.12"
2300	409098.95	1719115.78	54°41'31.79"	36°32'20.63"
2325	409608.25	1718800.07	54°41'46.17"	36°32'7.72"
2350	410213.03	1718820.90	54°42'3.88"	36°31'55.54"
2375	410865.57	1719188.34	54°42'22.03"	36°31'47.48"
2400	411278.02	1719699.41	54°42'35.44"	36°31'36.03"
2425	411670.42	1720096.94	54°42'47.49"	36°31'30.92"
2450	412457.39	1721123.14	54°43'10.79"	36°31'16.38"
2475	412847.29	1721793.66	54°43'22.24"	36°31'8.73"
2500	413449.19	1722080.79	54°43'39.98"	36°30'57.2"
2525	415144.70	1720340.39	54°44'30.77"	36°30'28.8"
2550	415022.03	1719868.55	54°44'26.44"	36°30'27.58"
2575	415007.38	1719600.89	54°44'26.37"	36°30'29.66"
2600	414826.66	1718398.82	54°44'21.3"	36°30'34.42"
2625	415043.58	1718883.05	54°44'27.65"	36°30'30.03"
2650	415124.99	1719495.48	54°44'30.48"	36°30'30.66"
2675	415133.53	1720192.56	54°44'30.26"	36°30'28.12"
2700	415639.44	1722733.32	54°44'45.16"	36°30'18.39"
2725	416278.39	1721668.94	54°44'54.05"	36°30'36.43"
2750	416629.27	1722663.37	54°45'14.33"	36°29'59.38"
Река Широкая и её неутенные притоки (022.50.04)				
1	410923.21	1719358.15	54°42'25.12"	36°31'43.49"
25	410864.75	1719106.16	54°42'23.94"	36°31'47.35"
50	410922.27	1718483.39	54°42'25.15"	36°31'43.82"
75	410904.64	1717915.88	54°42'25.01"	36°31'46.05"
100	410697.33	1717185.29	54°42'18.54"	36°31'48.24"
125	410244.81	1716570.66	54°42'5.62"	36°31'58.99"
150	409746.06	1716010.11	54°41'50.06"	36°32'24.23"
175	409099.95	1715652.49	54°41'31.82"	36°32'20.62"
200	409658.74	1715652.39	54°41'48.17"	36°32'9.33"
225	410113.76	1716326.13	54°42'1.68"	36°32'11.21"
250	410366.33	1716911.96	54°42'16.73"	36°31'49.36"
275	410961.29	1717685.80	54°42'26.33"	36°31'43.21"
300	411034.94	1718373.59	54°42'29.18"	36°31'45.22"
325	410999.17	1719037.26	54°42'27.33"	36°31'41.9"
350	410946.47	1719361.96	54°42'26.07"	36°31'44.41"
Ургинское водохранилище (022.50.04)				
1	415486.65	1721619.95	54°44'40.8"	36°30'22.02"
25	414894.35	1721530.03	54°44'22.99"	36°30'31.57"
50	414174.55	1721923.00	54°44'1.85"	36°30'45.79"
75	413826.19	1721864.58	54°43'51.16"	36°30'50.3"
100	414490.14	1721211.88	54°44'10.79"	36°30'37.89"
125	415040.07	1720838.96	54°44'27.02"	36°30'27.46"
150	415227.24	1720485.10	54°44'32.74"	36°30'24.91"
175	415389.76	1720969.21	54°44'38.09"	36°30'24.62"
200	415600.87	1721548.74	54°44'44.46"	36°30'21.32"
Река Юрмич и её неутенные притоки (022.53)				
1	418110.01	1719019.41	54°45'57.95"	36°29'30.89"
25	418795.25	1719170.12	54°46'18.51"	36°29'19.55"
50	419796.86	1719153.55	54°46'48.82"	36°29'4.33"
75	420489.61	1718931.10	54°47'09.09"	36°28'50.31"
100	421161.83	1718303.56	54°47'29.24"	36°28'39.1"
125	421216.35	1718672.78	54°47'30.36"	36°28'35.62"
150	422197.24	1718859.82	54°47'59.32"	36°28'17.03"
175	422672.60	1717885.98	54°48'13.78"	36°28'10.15"
200	423260.58	1718481.55	54°48'31.18"	36°27'59.24"
225	423797.33	1718008.55	54°48'46.83"	36°27'48.07"
250	424504.15	1717108.36	54°49'7.59"	36°27'34.13"
275	425077.99	1716579.10	54°49'25.46"	36°27'27.92"
300	425494.41	1715691.14	54°49'37.27"	36°27'17.25"
325	426037.99	1715022.53	54°49'53.9"	36°27'10.24"
350	426383.76	1714762.08	54°50'3.91"	36°27'2.68"
375	426458.35	1714290.84	54°50'5.7"	36°26'59.19"
400	426811.36	1713382.73	54°50'16.17"	36°26'52.74"
425	427141.56	1712738.31	54°50'26.16"	36°26'47.69"
450	427320.25	1712316.95	54°50'31.13"	36°26'42.79"
475	427218.09	1711805.91	54°50'27.94"	36°26'43.85"
500	427463.40	1711706.54	54°50'35.53"	36°26'40.93"

525	427943.48	1711375.68	54°50'49.83"	36°26'32.49"
550	427583.59	1710665.90	54°50'39.28"	36°26'39.7"
575	426955.67	1710032.99	54°50'20.76"	36°26'51.68"
600	427121.35	171020.70	54°50'25.34"	36°26'46.97"
625	427680.81	1710613.83	54°50'42.39"	36°26'39.04"
650	427897.88	171051.07	54°50'48.89"	36°26'35.41"
675	428076.03	1711764.85	54°50'53.3"	36°26'27.72"
700	428513.23	1711462.19	54°51'6.45"	36°26'20.69"
725	429162.60	1711174.30	54°51'26.07"	36°26'10.63"
750	429571.30	1710557.92	54°51'37.87"	36°26'1.54"
775	430642.49	1709640.29	54°52'9.8"	36°25'42.75"
800	430921.16	1708730.01	54°52'17.72"	36°25'35.9"
825	430757.31	1708158.33	54°52'13.02"	36°25'39.7"
850	430294.41	1707456.31	54°51'59.41"	36°25'48.77"
875	430394.69	1707358.82	54°52'2.67"	36°25'48.37"
900	430828.55	1708059.17	54°52'15.38"	36°25'39.63"
925	431346.24	1708596.37	54°52'30.39"	36°25'28.47"
950	432524.02	1708288.27	54°53'05.05"	36°25'55.77"
975	432449.94	1707810.63	54°53'3.81"	36°25'11.7"
1000	43251.13	1707277.41	54°53'26.71"	36°24'52.7"
1025	433639.35	1707620.02	54°53'38.43"	36°24'46.66"
1050	434374.85	1706588.15	54°54'07.73"	36°24'35.65"
1075	434878.20	1705644.69	54°54'14.97"	36°24'22.97"
1100	435035.03	1705016.19	54°54'19.44"	36°24'19.19"
1125	434791.55	1704388.01	54°54'12.77"	36°24'26.39"
1150	434573.71	1703704.57	54°54'6.48"	36°24'31.25"
1175	434678.28	1703672.35	54°54'9.13"	36°24'27.09"
1200	435013.77	1704338.88	54°54'19.58"	36°24'23.42"
1225	435620.70	1703625.61	54°54'37.98"	36°24'7.43"
1250	434361.71	1703017.34	54°54'52.95"	36°24'21.1"
1275	436186.62	1702491.03	54°54'54.16"	36°24'09.33"
1300	435809.65	1701814.99	54°54'43.02"	36°24'8.07"
1325	435609.84	1701254.37	54°54'37.3"	36°24'12.75"
1350	435504.41	1700612.17	54°54'33.12"	36°24'12.47"
1375	436522.22	1699829.10	54°54'37.72"	36°24'9.25"
1400	435268.79	1698877.29	54°54'27.15"	36°24'18.8"
1425	434360.92	1698549.37	54°54'8.39"	36°24'31.28"
1450	433980.65	1698380.86	54°54'38.85"	36°24'41.91"
1475	433305.66	1697991.44	54°54'28.87"	36°24'54.44"
1500	432672.77	1697545.12	54°53'8.9"	36°25'7.54"
1525	431905.02	1697457.85	54°52'46.72"	36°25'17.01"
1550	431408.37	1698023.71	54°52'32.37"	36°25'27.99"
1575	430844.74	1698477.94	54°52'16.17"	36°25'40.24"
1600	429984.39	1698448.43	54°51'50.2"	36°25'54.38"
1625	429452.38	1698099.89	54°51'34.43"	36°26'4.15"
1650	430206.51	1698343.29	54°51'56.91"	36°25'50.91"
1675	430881.99	1698376.59	54°52'17.41"	36°25'40.92"
1700	431247.95	1698039.85	54°52'28.21"	36°25'33.96"
1725	431758.79	1697399.31	54°52'43.18"	36°25'23.7"
1750	431664.56	1696611.09	54°52'40.15"	36°25'24.24"
1775	431298.99	1695914.48	54°52'29.77"	36°25'33.22"
1800	430869.72	1695219.10	54°52'16.77"	36°25'39.75"
1825	430390.94	1694514.00	54°52'2.82"	36°25'49.73"
1850	430236.80	1693973.64	54°51'58.11"	36°25'51.85"
1875	430587.28	1694377.90	54°52'7.95"	36°25'42.69"
1900	431115.55	1694377.45	54°52'23.88"	36°25'34.33"
1925	431108.97	1694618.92	54°52'24.12"	36°25'36.63"
1950	431170.93	1695254.08	54°52'25.91"	36°25'35.28"
1975	431480.45	1696163.48	54°52'34.58"	36°25'27.08"
2000	431858.18	1696872.60	54°52'45.5"	36°25'18.7"
2025	432374.44	1697221.41	54°53'1.06"	36°25'10.51"
2050	432984.21	1697693.47	54°53'18.88"	36°24'58.05"
2075	433757.04	1698029.23	54°53'41.6"	36°24'42.88"
2100	434235.02	1698352.36	54°53'55.74"	36°24'33.94"
2125	435015.58	1698493.67	54°54'19.43"	36°24'22.4"
2150	434916.45	1698271.25	54°54'16.36"	36°24'23.56"
2175	433968.85	1697995.84	54°53'48.71"	36°24'43.16"
2200	434000.37	1697879.66	54°53'49.15"	36°24'40.09"
2225	434922.99	1698149.19	54°54'17.11"	36°24'26.24"
2250	434771.74	1697248.45	54°54'12.38"	36°24'27.74"
2275	434267.50	16		

5375	441281.60	1678339.14	54°57'25.02"	36°22'26.38"
5400	441268.87	1678956.22	54°57'24.92"	36°22'28.02"
5425	441230.76	1679678.45	54°57'23.68"	36°22'28.15"
5450	440968.75	1680382.31	54°57'15.91"	36°22'32.96"
5475	441064.33	1681476.24	54°57'18.31"	36°22'29.01"
5500	441053.90	1682295.68	54°57'18.59"	36°22'32.16"
5525	440364.98	1683094.93	54°56'58.27"	36°22'45.36"
5550	439814.19	1683472.41	54°56'41.14"	36°22'51.48"
5575	439576.51	1684081.40	54°56'34.44"	36°22'57.55"
5600	439562.81	1684788.35	54°56'34.34"	36°22'59.36"
5625	439269.15	1685365.51	54°56'24.96"	36°23'1.38"
5650	439304.75	1685955.61	54°56'26.64"	36°23'3.83"
5675	439539.97	1686491.75	54°56'33.83"	36°23'0.61"
5700	440351.82	1686632.43	54°56'57.72"	36°22'44.78"
5725	440499.87	1686392.14	54°57'2.15"	36°22'42.29"
5750	439817.22	1686632.08	54°56'41.27"	36°22'51.58"
5775	439320.17	1686594.12	54°56'26.49"	36°23'0.54"
5800	439305.72	1687248.13	54°56'26.64"	36°23'3.66"
5825	438842.35	1688083.73	54°56'12.53"	36°23'10.33"
5850	438715.95	1688966.05	54°56'9.41"	36°23'15.79"
5875	438162.88	1689497.94	54°55'52.96"	36°23'25.68"
5900	438470.24	1690113.20	54°56'1.44"	36°23'16.66"
5925	438205.05	1690857.42	54°55'53.35"	36°23'20.59"
5950	438169.39	1691220.77	54°55'52.64"	36°23'23.01"
5975	438048.34	1691824.67	54°55'49.01"	36°23'25.28"
6000	437162.92	1692760.77	54°55'23.38"	36°23'44.41"
6025	436497.29	1693709.22	54°55'3.02"	36°23'53.47"
6050	436375.79	1694632.59	54°54'59.94"	36°23'58.31"
6075	435895.62	1695158.88	54°54'54.54"	36°24'6.32"
6100	435583.82	1695773.11	54°54'36.51"	36°24'13.13"
6125	435849.93	1696487.95	54°54'44.51"	36°24'8.77"
6150	435932.00	1697007.92	54°54'45.98"	36°24'2.43"
6175	435307.29	1697533.02	54°54'27.77"	36°24'15.55"
6200	435376.51	1698257.33	54°54'30.05"	36°24'15.36"
6225	435402.90	1698985.22	54°54'31.24"	36°24'16.89"
6250	436078.86	1699847.34	54°54'51.21"	36°24'4.17"
6275	436829.15	1699225.01	54°55'12.77"	36°23'46.67"
6300	436882.60	1698401.67	54°55'14.75"	36°23'47.94"
6325	436984.56	1698417.31	54°55'17.73"	36°23'45.85"
6350	437223.08	1699158.58	54°55'24.33"	36°23'38.94"
6375	437885.31	1698890.59	54°55'44.15"	36°23'27.86"
6400	438253.91	1698077.99	54°55'55.68"	36°23'24.14"
6425	438798.10	1697630.49	54°56'10.96"	36°23'39.86"
6450	438878.31	1696734.49	54°56'13.55"	36°23'39.46"
6475	439066.91	1695918.00	54°56'19.76"	36°23'39.07"
6500	439007.64	1696504.36	54°56'17.73"	36°23'38.77"
6525	439306.55	1697393.77	54°56'14.64"	36°23'30.18"
6550	439407.56	1697117.17	54°56'29.49	36°23'09.94"
6575	440091.08	1696572.00	54°56'49.23"	36°22'45.77"
6600	440549.21	1695921.26	54°57'02.93"	36°22'37.95"
6625	440932.92	1695079.40	54°57'16.45"	36°22'33.62"
6650	441019.69	1695394.37	54°57'17.36"	36°22'31.71"
6675	44014.63	1696197.43	54°56'59.38"	36°22'42.62"
6700	440026.70	1696922.99	54°56'47.97"	36°22'50.18"
6725	439453.27	1697340.91	54°56'30.54"	36°22'58.59"
6750	438776.70	1697791.75	54°56'10.95"	36°23'13.37"
6775	438262.40	1698543.42	54°55'55.41"	36°23'21.34"
6800	438378.84	1699104.48	54°55'59.31"	36°23'21.47"
6825	438809.55	1699629.48	54°56'11.77"	36°23'11.98"
6850	439346.29	1699492.08	54°56'27.39"	36°23'06.88"
6875	439614.29	1698967.53	54°56'35.33"	36°22'55.71"
6900	440085.18	1698553.90	54°56'49.16"	36°22'46.44"
6925	440764.19	1698721.78	54°57'9.28"	36°22'33.86"
6950	441382.86	1699061.15	54°57'28.29"	36°22'25.85"
6975	442168.05	1698705.90	54°57'50.77"	36°22'07.07"
7000	442493.44	1697943.38	54°58'0.74"	36°22'03.50"
7025	442795.50	1697358.98	54°58'9.75"	36°21'57.75"
7050	442989.70	1696658.35	54°58'15.77"	36°21'55.18"
7075	443654.25	1696350.86	54°58'32.25"	36°21'42.17"
7100	443429.24	1696572.17	54°58'28.24"	36°21'44.62"
7125	442996.81	1697080.93	54°58'16.03"	36°21'55.62"
7150	442798.07	1697694.33	54°58'9.38"	36°21'55.47"
7175	442390.25	1698447.40	54°57'57.49"	36°22'3.98"
7200	442526.17	1699008.19	54°58'1.43"	36°22'1.04"
7225	443156.80	1699534.12	54°58'20.75"	36°21'52.59"
7250	443739.52	1699217.73	54°58'37.72"	36°21'40.31"
7275	444215.55	1698552.12	54°58'51.84"	36°21'31.62"
7300	444312.38	1698262.08	54°58'54.53"	36°21'28.93"
7325	444671.29	1699131.31	54°59'5.07"	36°21'21.79"
7350	445236.53	1698737.61	54°59'22.05"	36°21'12.53"
7375	445333.70	1698017.87	54°59'25.11"	36°21'11.67"
7400	445809.40	1697485.88	54°59'38.88"	36°21'1.21"
7425	446059.72	1696727.68	54°59'46.62"	36°20'58.21"
7450	446187.73	1696687.21	54°59'50.44"	36°20'55.97"
7475	446798.33	1696207.91	55°0'8.88"	36°20'42.43"
7500	446294.99	1696657.41	54°59'53.86"	36°20'55.22"
7525	445990.10	1697397.05	54°59'43.91"	36°20'56.28"
7550	445458.21	1698064.99	54°59'28.28"	36°21'6.74"
7575	445552.51	1698685.60	54°59'31.38"	36°21'6.55"
7600	446217.01	1699026.72	54°59'50.54"	36°20'51.59"
7625	446865.04	1698973.42	55°0'9.75"	36°20'39.68"
7650	447243.39	1698280.04	55°0'21.32"	36°20'34.45"
7675	447768.72	1697743.79	55°0'37.21"	36°20'26.38"
7700	448442.20	1697243.13	55°0'56.61"	36°20'11.14"
7725	447938.06	1697785.63	55°0'41.54"	36°20'19.87"
7750	447433.60	1698122.13	55°0'27.17"	36°20'32.37"
7775	447546.24	1698569.31	55°0'30.13"	36°20'28.03"

7800	447515.25	1698676.97	55°0'29.22"	36°20'28.66"
7825	446968.60	1699009.87	55°0'13.47"	36°20'40.66"
7850	447725.41	1699374.15	55°0'35.61"	36°20'25.58"
7875	447111.73	1699321.42	55°0'17.77"	36°20'38.67"
7900	446372.88	1699280.13	54°59'56.06"	36°20'53.27"
7925	446302.03	1699451.69	54°59'53.08"	36°20'50.11"
7950	445822.96	1698846.84	54°59'39.86"	36°21'3.85"
7975	445222.45	1698964.49	54°59'21.55"	36°21'12.37"
8000	444548.61	1699201.05	54°59'17.77"	36°21'25.74"
8025	443870.86	1699263.42	54°58'41.96"	36°21'39.63"
8050	443827.47	1699851.59	54°58'40.27"	36°21'38.42"
8075	444490.80	1700222.07	54°59'0.25"	36°21'27.87"
8100	444861.32	1701006.37	54°59'10.72"	36°21'18.42"
8125	445059.89	1701811.02	54°59'17.19"	36°21'17.68"
8150	445328.27	1702514.70	54°59'24.57"	36°21'9.47"
8175	444928.46	1701745.71	54°59'12.86"	36°21'17.89"
8200	444820.34	1700697.93	54°59'9.77"	36°21'19.28"
8225	444188.46	1702020.00	54°58'50.95"	36°21'31.65"
8250	443622.94	1699800.98	54°58'34.77"	36°21'44.66"
8275	442978.89	1699820.11	54°58'15.58"	36°21'56.37"
8300	442836.24	1700886.23	54°58'10.68"	36°21'55.64"
8325	442782.34	1700794.87	54°58'9.19"	36°21'57.16"
8350	442931.65	1699654.23	54°58'13.93"	36°21'56.67"
8375	442509.89	1699189.58	54°58'1.69"	36°22'5.08"
8400	441716.21	1699088.77	54°57'37.49"	36°22'16.29"
8425	441006.52	1699082.21	54°57'16.79"	36°22'31.07"
8450	440359.35	1698720.29	54°56'57.45"	36°22'42.22"
8475	439851.13	1698885.07	54°56'42.18"	36°22'50.48"
8500	439520.29	1699389.67	54°56'32.54"	36°22'57.45"
8525	438980.13	1699880.73	54°56'16.38"	36°23'6.47"
8550	438451.68	1699256.08	54°56'1.37"	36°23'19.29"
8575	437592.48	1699158.30	54°55'35.65"	36°23'34.17"
8600	436946.07	1699337.53	54°55'16.08"	36°23'44.02"
8625	436298.09	1700092.45	54°54'56.91"	36°23'56.12"
8650	435673.60	1700515.21	54°54'38.94"	36°24'10.33"
8675	435896.88	1701086.78	54°54'45.85"	36°24'7.65"
8700	435931.50	1701637.05	54°54'46.48"	36°24'5.03"
8725	436155.60	1702193.85	54°54'53.22"	36°24'1.44"
8750	436769.35	1701934.07	54°55'8.47"	36°23'50.41"
8775	437027.00	1702002.62	54°55'18.41"	36°23'42.16"
8800	437807.30	1701839.28	54°55'41.83"	36°23'29.26"
8825	438485.27	1702139.66	54°56'1.87"	36°23'16.54"
8850	439202.87	1702201.89	54°56'23.74"	36°23'36.35"
8875	439828.30	1702255.61	54°56'41.68"	36°22'51.79"
8900	440428.60	1702632.76	54°56'59.76"	36°22'42.21"
8925	441034.95	1702040.45	54°57'18.08"	36°22'32.77"
8950	441716.42	1701624.76	54°57'37.71"	36°22'17.37"
8975	441426.84	1701923.92	54°57'29.57"	36°22'24.93"
9000	440888.10	1702296.68	54°57'12.85"	36°22'31.09"
9025	440390.65	1702768.54	54°56'58.69"	36°22'43.17"
9050	439759.07	1702376.09	54°56'39.39"	36°22'51.88"
9075	439093.21	1702333.55	54°56'19.81"	36°23'4.96"
9100	438487.27	1702268.24	54°56'1.93"	36°23'16.57"
9125	437812.55	1701981.03	54°55'42.24"	36°23'30.46"
9150	437701.92	1702443.33	54°55'39.35"	36°23'34.42"
9175	437343.53	1702085.17	54°55'28.33"	36°23'39.04"
9200	436712.20	1702042.14	54°55'9.29"	36°23'49.02"
9225	436297.24	1702239.02	54°54'57.04"	36°23'56.92"
9250	436330.09	1703149.40	54°54'57.86"	36°23'55.53"
9275	435811.58	1703710.35	54°54'43.01"	36°24'7.67"
9300	435513.16	1704222.42	54°54'33.74"	36°24'11.02"
9325	436234.43	1704910.30	54°54'55.38"	36°23'59.06"
9350	436697.85	1705399.47	54°55'9.54"	36°23'52.66"
9375	437428.18	1705094.39	54°55'30.77"	36°23'35.66"
9400	437974.96	1704940.55	54°55'47.77"	36°23'29.57"
9425	438624.93	1704634.86	54°56'6.69"	36°23'17.37"
9450	438968.72	1703983.59	54°56'16.66"	36°23'39.91"
9475	439581.19	1703519.09	54°56'34.44"	36°22'55.87"
9500	440162.14	1703565.36	54°56'52.41"	36°22'44.77"
9525	440824.91	1703862.66	54°57'11.82"	36°22'36.46"
9550	44035			

1200	440953.25	1717333.64	54°57'14.94"	36°22'30.66"
1225	440959.48	1718062.55	54°57'15.36"	36°22'31.74"
1250	441613.93	1718573.38	54°57'35.2"	36°22'21.92"
1275	442016.50	1718339.05	54°57'46.68"	36°22'12.22"
1300	442551.54	1717648.04	54°58'1.97"	36°22'2.86"
1325	443150.14	1717267.43	54°58'19.87"	36°21'49.29"
1350	443391.56	1716856.53	54°58'27.46"	36°21'46.98"
1375	443485.14	1716022.54	54°58'29.79"	36°21'43.07"
1400	443523.73	1716175.66	54°58'31.55"	36°21'45.41"
1425	443540.58	1716536.46	54°58'31.89"	36°21'44.32"
1450	444061.02	1715903.92	54°58'46.72"	36°21'31.74"
1475	443788.65	1716330.63	54°58'39.31"	36°21'40.07"
1500	443525.55	1716964.75	54°58'31.41"	36°21'44.44"
1525	443928.69	1717127.88	54°58'43.49"	36°21'37.68"
1550	444393.20	1716618.92	54°58'56.74"	36°21'26.5"
1575	444461.16	1716744.25	54°58'58.71"	36°21'25.03"
1600	444062.37	1717239.53	54°58'47.12"	36°21'33.53"
1625	443599.89	1717574.49	54°58'33.97"	36°21'44.83"
1650	443303.14	1717338.83	54°58'24.44"	36°21'46.45"
1675	442683.24	1717579.06	54°58'16.15"	36°21'58.48"
1700	442177.30	1718180.82	54°57'51.23"	36°22'8.19"
1725	441832.34	1718935.30	54°57'41.06"	36°22'14.81"
1750	442107.53	1719474.30	54°57'49.41"	36°22'10.68"
1775	442784.51	1719855.95	54°58'9.43"	36°21'58"
1800	442822.01	1720029.63	54°58'10.02"	36°21'54.71"
1825	442450.38	1719875.57	54°57'59.44"	36°22'3.54"
1850	444186.39	1719297.27	54°57'40.64"	36°22'15.36"
1875	441553.22	1718683.42	54°57'32.67"	36°22'19.37"
1900	440895.52	1718184.33	54°57'13.51"	36°22'33.13"
1925	440184.71	1717848.13	54°56'52.65"	36°22'47.31"
1950	439813.94	1718284.01	54°56'41.91"	36°22'55.38"
1975	439660.59	1718325.60	54°56'37.01"	36°22'56.4"
2000	440013.82	1717709.05	54°56'47.71"	36°22'51.05"
2025	439540.68	1717023.56	54°56'33.55"	36°22'59.1"
2050	439173.88	1716211.58	54°56'22.92"	36°23'6.93"
2075	438603.45	1715935.89	54°56'5.56"	36°23'15.28"
2100	437952.47	1715453.96	54°55'46.34"	36°23'27.45"
2125	437274.19	1715129.23	54°55'25.92"	36°23'38.56"
2150	436604.24	1714850.46	54°55'16.13"	36°23'51.23"
2175	436111.66	1714245.04	54°54'51.98"	36°24'2.53"
2200	435418.24	1714033.55	54°54'31.01"	36°24'13.19"
2225	434810.61	1714132.62	54°54'13.39"	36°24'26.35"
2250	434287.30	1714676.26	54°53'57.57"	36°24'34.42"
2275	434384.36	1715139.87	54°54'0.51"	36°24'32.94"
2300	434749.12	1715763.26	54°54'11.07"	36°24'24.95"
2325	434816.39	1716546.31	54°54'13.34"	36°24'25.1"
2350	434728.59	1716164.16	54°54'10.94"	36°24'27.76"
2375	434350.64	1715461.17	54°53'59.88"	36°24'35.01"
2400	433962.89	1714950.73	54°53'48.57"	36°24'43.48"
2425	433401.05	1715196.34	54°53'31.06"	36°24'49.51"
2450	433546.61	1716029.57	54°53'35.95"	36°24'49.72"
2475	433787.09	1716949.14	54°53'42.54"	36°24'42.58"
2500	433961.48	1717628.94	54°53'48.11"	36°24'41.38"
2525	434131.60	1718328.73	54°53'53.27"	36°24'38.86"
2550	433872.96	1718629.13	54°53'45.98"	36°24'45.5"
2575	434019.15	1718052.12	54°53'49.48"	36°24'38.6"
2600	433800.53	1717331.95	54°53'43.39"	36°24'44.62"
2625	433546.19	1716598.55	54°53'35.51"	36°24'47.56"
2650	433407.77	1715664.90	54°53'32.01"	36°24'53.12"
2675	433159.39	1714997.81	54°53'24.26"	36°24'55.74"
2700	432604.28	1714720.32	54°53'7.7"	36°25'5.43"
2725	432096.30	1714248.26	54°52'52.67"	36°25'14.92"
2750	431821.13	1715053.04	54°52'44.35"	36°25'19.12"
2775	431674.56	1715873.17	54°52'40.45"	36°25'24.06"
2800	431693.32	1715170.49	54°52'40.76"	36°25'22.47"
2825	431973.19	1714380.96	54°52'48.91"	36°25'16.63"
2850	431633.52	1713881.74	54°52'39.19"	36°25'24.61"
2875	430959.20	1713630.93	54°52'18.89"	36°25'35.41"
2900	430182.12	1713455.52	54°51'57.78"	36°25'49.34"
2925	429425.11	1713668.69	54°51'33.35"	36°26'3.25"
2950	429263.39	1714088.57	54°51'28.84"	36°26'6.69"
2975	429686.62	1714736.45	54°51'14.62"	36°26'11.07"
3000	429654.81	1715604.18	54°51'14.87"	36°26'2.64"
3025	430016.27	1716327.22	54°51'51.02"	36°25'53.17"
3050	430312.55	1716939.30	54°52'0.09"	36°25'49.16"
3075	430581.32	1717815.73	54°52'27.82"	36°25'43"
3100	430483.77	1717999.74	54°52'5.39"	36°25'47.14"
3125	430348.30	1717263.70	54°52'0.89"	36°25'47.2"
3150	430061.57	1716552.58	54°51'52.68"	36°25'53.89"
3175	429623.65	1715796.79	54°51'39.79"	36°26'2.39"
3200	429593.44	1714843.72	54°51'38.67"	36°26'1.86"
3225	429192.50	1714303.97	54°51'26.86"	36°26'9.56"
3250	428819.41	1714268.90	54°51'15.71"	36°26'15.98"
3275	428280.29	1714366.23	54°50'59.62"	36°26'25.3"
3300	427687.14	1714239.02	54°50'41.89"	36°26'35.46"
3325	427110.59	1714009.67	54°50'25.27"	36°26'48.41"
3350	438816.59	1715872.12	54°56'12.02"	36°23'12.06"
Река Ольховка в её нечугунные притоки (022.53.05)				
1	428660.69	1711391.66	54°51'11.3"	36°26'20.36"
25	428584.11	1710957.77	54°51'8.43"	36°26'18.77"
50	428738.71	1710280.58	54°51'13.63"	36°26'19.02"
75	428519.04	1709553.33	54°51'6.43"	36°26'19.6"
100	428378.50	1708910.93	54°51'2.74"	36°26'24.58"
125	428283.87	1708108.67	54°51'0.32"	36°26'28.24"
150	428142.84	1707453.75	54°50'56.11"	36°26'30.68"
175	428162.87	1706742.91	54°50'56.73"	36°26'30.47"
200	428230.24	1706007.02	54°50'58.08"	36°26'25.96"

225	428333.46	1705260.87	54°51'1.37"	36°26'25.2"
250	428331.35	1704464.62	54°51'1.19"	36°26'24.67"
275	428167.23	1703755.23	54°50'56.2"	36°26'27.07"
300	428205.50	1702914.74	54°50'52.28"	36°26'31.09"
325	427791.78	1702161.19	54°50'45.65"	36°26'36.84"
350	427653.31	1701421.82	54°50'41.06"	36°26'36.96"
375	427605.03	1700529.72	54°50'39.34"	36°26'36.4"
400	427765.08	1700532.70	54°50'44.13"	36°26'33.71"
425	427726.60	1701291.71	54°50'44.89"	36°26'36.27"
450	427865.14	1702012.03	54°50'47.16"	36°26'32.18"
475	428102.99	1702683.02	54°50'55.08"	36°26'32.19"
500	428226.08	1703427.51	54°50'57.79"	36°26'25.21"
525	428424.43	1704307.18	54°51'4.03"	36°26'23.37"
550	428509.11	1705049.79	54°51'6.21"	36°26'20.15"
575	429073.44	1705112.59	54°51'23.27"	36°26'11.45"
600	429740.54	1704856.21	54°51'43.13"	36°25'59.66"
625	430397.07	1704485.71	54°52'2.1"	36°25'45.11"
650	430794.85	1705597.52	54°52'14.69"	36°25'41.81"
675	431017.56	1703007.35	54°52'20.99"	36°25'36.19"
700	430847.81	1703937.71	54°52'16.22"	36°25'40.62"
725	430037.17	1704938.63	54°51'50.53"	36°25'52.9"
750	429979.79	1705058.23	54°51'30.33"	36°26'09.99"
775	428705.82	1705329.12	54°51'12.77"	36°26'20.2"
800	428423.00	1705632.07	54°51'3.54"	36°26'21.17"
825	428367.21	1706323.98	54°51'12.11"	36°26'23.28"
850	428275.91	1707120.96	54°51'0.12"	36°26'28.59"
875	428349.92	1707833.64	54°51'2.33"	36°26'27.28"
900	428421.59	1708541.18	54°51'4.11"	36°26'24.25"
925	428526.59	1709253.40	54°51'7.22"	36°26'22.31"
950	428665.48	1709189.09	54°51'11.22"	36°26'19.18"
975	428842.24	1710556.61	54°51'16.21"	36°26'14.68"
1000	428644.24	1711336.01	54°51'10.35"	36°26'18.33"
Река Черная в её нечугунные притоки (022.53.08)				
1	432758.44	1708252.24	54°53'12.43"	36°25'23.41"
25	433234.28	1708351.93	54°53'26.36"	36°24'53.79"
50	433796.97	1708470.49	54°53'43.74"	36°24'46.96"
75	434088.45	1707861.91	54°53'51.84"	36°24'38.88"
100	434604.01	1707683.34	54°54'6.55"	36°24'27.06"
125	435275.30	1707982.12	54°54'26.84"	36°24'16.14"
150	435914.39	1708215.93	54°54'45.86"	36°24'4.78"
175	436584.99	1707685.29	54°55'6.34"	36°23'55.48"
200	437181.45	1707407.16	54°55'23.45"	36°23'41.63"
225	437599.76	1707494.60	54°55'29.05"	36°23'39.93"
250	436704.69	1707742.60	54°55'59.57"	36°23'51.7"
275	436053.33	1708281.79	54°54'49.91"	36°24'1.9"
300	435902.26	1708437.72	54°54'45.36"	36°24'4.33"
325	436364.14	1708904.35	54°55'6.92"	36°23'50.16"
350	437131.79	1709400.39	54°55'27.66"	36°23'40.98"
375	437817.38	1709683.88	54°55'42.21"	36°23'29.49"
400	438452.73	1709792.57	54°56'1.39"	36°23'19.53"
425	439197.59	1709327.88	54°56'23.3"	36°23'4.99"
450	439431.22	1708533.96	54°56'29.83"	36°22'58.74"
475	439833.14	1707839.84	54°56'41.65"	36°22'50.87"
500	440354.28	1707370.23	54°56'57.23"	36°22'41.93"
525	441085.12	1707189.48	54°57'18.71"	36°22'27.54"
550	441703.20	1706899.93	54°57'37.09"	36°22'16.48"
575	442485.85	1706518.89	54°58'0.94"	36°22'5.32"
600	442816.40	1705934.54	54°58'10.26"	36°21'56.84"
625	443211.37	1705407.26	54°58'21.92"	36°21'49.55"
650	443541.10	1705247.87	54°58'31.41"	36°21'41.82"
675	443066.33	1705840.77	54°58'17.59"	36°21'51.83"
700	442812.66	1706498.71	54°58'10.42"	36°21'58.26"
725	442108.63	1706737.26	54°57'49.54"	36°22'11.18"
750	441489.93	1707286.67	54°57'31.53"	36°22'24.22"
775	440672.77	1707233.94	54°57'17.17"	36°22'38.56"
800	440203.11	1707708.36	54°56'52.58"	36°22'43.85"
825	439710.48	1708301.99	54°56'38.37"	36°22'54.91"
850	439425.97	1709071.34	54°56'30.44"	36°23'2.68"
875	439459.97	1709628.14	54°56'31.05"	36°23'2.36"
900	440101.27	1709845.16	54°56'49.73"	36°22'46.57"

650	432593.62	1688813.82	54°53'7.74"	36°25'7.39"
675	433032.01	1689200.40	54°53'20.09"	36°24'56.13"
700	433743.59	1689496.97	54°53'41.77"	36°24'45.98"
725	433754.22	1688862.99	54°53'41.77"	36°24'43.87"
750	433733.44	1687858.47	54°53'41.71"	36°24'45.39"
775	433992.21	1687673.68	54°53'48.74"	36°24'39.41"
800	433851.83	1688520.47	54°53'45.22"	36°24'45.22"
825	434370.17	1688270.89	54°53'59.89"	36°24'32.21"
850	433975.65	1688718.01	54°53'48.77"	36°24'42"
875	433862.21	1689288.32	54°53'44.89"	36°24'41.82"
900	434050.23	1689838.08	54°53'50.48"	36°24'38.44"
925	434193.83	1690460.80	54°53'55.35"	36°24'38.99"
950	434479.70	1691020.73	54°54'3.68"	36°24'32.94"
975	434803.20	1691474.95	54°54'12.75"	36°24'24.36"
1000	434691.15	1691045.94	54°54'9.38"	36°24'26.17"
1025	434978.17	1691731.22	54°54'17.99"	36°24'20.97"
1050	435354.61	1692497.06	54°54'29.51"	36°24'16.28"
1075	435654.16	1693042.17	54°54'37.91"	36°24'8.41"
1100	436213.29	1693576.60	54°54'54.61"	36°23'58.73"
Река Черная (Чернушка) и её неуступные притоки (022.53.18)				
1	438260.14	1690562.27	54°55'55.07"	36°23'20.04"
25	438893.90	1690683.45	54°56'14.63"	36°23'12.23"
50	439598.38	1690605.85	54°56'34.95"	36°22'56.47"
75	439440.07	1690139.08	54°56'29.94"	36°22'57.87"
100	439749.16	1690219.77	54°56'39.19"	36°22'52.53"
125	440046.22	1690530.03	54°56'48.05"	36°22'47.33"
150	440039.50	1689830.65	54°56'48.14"	36°22'48.91"
175	440267.13	1690137.91	54°56'54.57"	36°22'42.77"
200	440159.58	1690547.10	54°56'51.78"	36°22'47.17"
225	440620.59	1691255.27	54°57'5.44"	36°22'38.64"
250	441300.04	1691122.31	54°57'24.99"	36°22'23.13"
275	441449.09	1690453.76	54°57'29.45"	36°22'20.62"
300	441950.60	1689849.11	54°57'44.83"	36°22'13.96"
325	442021.20	1689147.22	54°57'46.51"	36°22'10.57"
350	442492.76	1688647.37	54°58'1.05"	36°22'4.72"
375	442395.56	1688323.31	54°57'57.97"	36°22'5.49"
400	442215.12	1689061.51	54°57'52.17"	36°22'6.56"
425	442358.74	1689368.68	54°57'57.06"	36°22'7.11"
450	442745.89	1688600.20	54°58'8.68"	36°22'0.69"
475	443268.12	1687831.80	54°58'23.35"	36°21'46.99"
500	443677.55	1686815.81	54°58'35.91"	36°21'41.62"
525	444133.16	1686013.22	54°58'49.49"	36°21'31.12"
550	444573.95	1685388.98	54°59'2.87"	36°21'27.03"
575	444932.33	1684665.12	54°59'12.84"	36°21'17.15"
600	445031.85	1684766.65	54°59'16.29"	36°21'18"
625	44476.36	1685430.26	54°59'25.32"	36°21'22.06"
650	444202.73	1686096.74	54°58'51.65"	36°21'32.79"
675	443782.12	1687044.37	54°58'38.56"	36°21'37.44"
700	443315.05	1687974.83	54°58'24.66"	36°21'45.76"
725	442847.40	1688660.69	54°58'11.18"	36°21'56.26"
750	443269.10	1688770.95	54°58'23.35"	36°21'46.87"
775	443668.04	1688829.98	54°58'35.11"	36°21'39.15"
800	442650.65	1689098.26	54°58'5.61"	36°22'21.22"
825	442132.22	1689736.55	54°57'49.82"	36°22'28.61"
850	441695.95	1690345.98	54°57'37.65"	36°22'20.57"
875	441576.71	1690875.40	54°57'33.87"	36°22'21.47"
900	442720.33	1691361.65	54°58'7.34"	36°21'58.26"
925	441985.30	1691054.46	54°57'45.55"	36°22'11.76"
950	441415.46	1691262.96	54°57'28.84"	36°22'23.17"
975	442007.65	1691211.48	54°57'46.57"	36°22'13.16"
1000	442621.21	1691733.42	54°58'5.47"	36°21'58.74"
1025	443262.28	1691513.24	54°58'23.34"	36°21'47.93"
1050	443888.94	1691399.50	54°58'42.58"	36°21'39.71"
1075	444472.41	1691406.53	54°58'59.31"	36°21'26.12"
1100	444674.69	1690572.30	54°59'5.58"	36°21'23.81"
1125	444803.29	1689292.89	54°59'8.77"	36°21'19.34"
1150	445091.94	1688576.25	54°59'18.19"	36°21'17.35"
1175	444943.80	1689740.34	54°59'13.66"	36°21'19.37"
1200	444765.15	1690951.03	54°59'7.77"	36°21'19.32"
1225	445119.30	1691143.16	54°59'18.34"	36°21'13.51"
1250	445701.58	1690927.74	54°59'35.87"	36°21'14.14"
1275	445862.27	1690056.54	54°59'50.31"	36°20'59.54"
1300	446402.01	1689376.27	54°59'56.02"	36°20'48.14"
1325	446516.46	1689365.61	54°59'59.87"	36°20'48.35"
1350	445997.72	1690077.12	54°59'44.78"	36°20'59.35"
1375	445993.15	1690898.58	54°59'44.06"	36°20'56.48"
1400	446498.87	1691124.00	54°59'59.78"	36°20'50.81"
1425	445932.98	1691173.22	54°59'43.14"	36°21'11.91"
1450	446607.90	1691236.34	55°0'3.03"	36°20'48.93"
1475	447037.71	1690859.56	55°0'15.56"	36°20'39.94"
1500	447363.25	1690178.90	55°0'24.72"	36°20'31.49"
1525	447326.42	1689415.23	55°0'23.81"	36°20'33.06"
1550	447641.12	1688558.25	55°0'32.81"	36°20'25.64"
1575	448006.98	1687800.96	55°0'44.54"	36°20'23.37"
1600	448270.74	1687093.81	55°0'52.09"	36°20'17.14"
1625	448315.05	1686292.22	55°0'52.69"	36°20'12.73"
1650	448600.95	1685408.90	55°1'02.09"	36°20'12.08"
1675	448526.21	1685820.21	55°0'59.11"	36°20'09.62"
1700	448367.61	1686686.95	55°0'54.83"	36°20'14.66"
1725	448865.05	1686718.62	55°1'8.97"	36°20'2.48"
1750	448373.59	1687039.89	55°0'54.98"	36°20'14.44"
1775	448120.85	1687821.70	55°0'47.77"	36°20'20.57"
1800	448032.77	1688273.95	55°0'45.08"	36°20'21.73"
1825	448603.28	1688561.08	55°1'1.46"	36°20'8.55"
1850	447827.57	1688424.52	55°0'38.87"	36°20'24.51"
1875	447494.45	1689193.89	55°0'28.81"	36°20'30.09"
1900	447452.18	1689950.14	55°0'27.28"	36°20'29.47"

1925	447353.17	1690641.92	55°0'24.34"	36°20'31.27"
1950	447058.31	1691153.31	55°0'15.76"	36°20'37.48"
1975	447649.38	1691605.11	55°0'33.33"	36°20'26.84"
2000	448391.95	1691331.70	55°0'55.99"	36°20'15.97"
2025	448857.64	1690749.90	55°1'9.36"	36°20'5.68"
2050	449377.95	1690311.59	55°1'25.09"	36°19'57.67"
2075	449943.35	1689883.40	55°1'41.27"	36°19'43.94"
2100	449505.85	1690244.40	55°1'28.77"	36°19'54.69"
2125	449875.05	1690824.92	55°1'12.23"	36°20'0.43"
2150	448777.28	1691064.45	55°1'6.61"	36°20'5.31"
2175	449604.95	1690926.36	55°1'31.81"	36°19'53.36"
2200	450469.08	1690951.35	55°1'56.48"	36°19'32.73"
2225	451212.51	1691135.83	55°2'18.93"	36°19'21.17"
2250	451753.50	1690922.51	55°2'34.94"	36°19'10.95"
2275	451082.64	1691234.55	55°2'15.23"	36°19'24.19"
2300	450479.14	1691058.29	55°1'56.84"	36°19'32.85"
2325	449682.81	1691087.83	55°1'33.97"	36°19'51.18"
2350	448810.22	1691160.79	55°1'17.52"	36°20'4.38"
2375	448180.35	1691555.46	55°0'49.01"	36°20'16.79"
2400	448264.71	1692121.77	55°0'51.88"	36°20'17.09"
2425	448778.31	1692477.04	55°1'6.67"	36°20'5.45"
2450	448723.71	1692580.51	55°1'5.47"	36°20'8.54"
2475	448477.85	1693337.17	55°0'58.34"	36°20'13.85"
2500	448277.87	1692331.29	55°0'52.44"	36°20'17.68"
2525	447936.61	1692229.95	55°0'42.07"	36°20'22.69"
2550	447665.08	1691729.18	55°0'33.48"	36°20'24.99"
2575	447400.91	1691275.54	55°0'15.86"	36°20'40.92"
2600	446682.63	1691731.49	55°0'4.97"	36°20'46.14"
2625	446743.98	1692608.32	55°0'7.15"	36°20'46.81"
2650	446622.30	1692534.08	55°0'2.84"	36°20'45.55"
2675	446487.37	1691532.04	54°59'58.92"	36°20'48.42"
2700	445946.36	1691286.55	54°59'42.89"	36°20'58.44"
2725	446041.60	1692176.87	54°59'45.96"	36°20'57.91"
2750	445677.70	1692663.71	54°59'35.29"	36°21'5.27"
2775	445826.81	1691679.83	54°59'39.82"	36°21'31"
2800	445355.28	1691216.73	54°59'25.31"	36°21'9.02"
2825	444872.77	1691405.03	54°59'11.53"	36°21'20.54"
2850	444157.49	1691607.60	54°58'52.63"	36°21'32.39"
2875	443521.44	1691501.14	54°58'31.18"	36°21'43.95"
2900	443443.06	1692063.13	54°58'28.46"	36°21'43.43"
2925	443821.50	1692925.96	54°58'40.12"	36°21'38.68"
2950	443908.54	1693619.67	54°58'42.74"	36°21'37.27"
2975	443764.92	1693640.09	54°58'38.88"	36°21'41.91"
3000	443680.83	1692651.64	54°58'36.37"	36°21'43.01"
3025	443166.28	1691810.04	54°58'20.57"	36°21'49.72"
3050	442523.80	1691857.31	54°58'2.01"	36°22'4.35"
3075	442023.79	1691375.60	54°57'47.27"	36°22'13.59"
3100	441450.32	1691427.77	54°57'29.73"	36°22'21.79"
3125	440828.35	1691376.01	54°57'11.34"	36°22'33.49"
3150	440867.46	1691914.42	54°57'12.61"	36°22'33.34"
3175	440593.35	1691575.32	54°57'4.38"	36°22'37.86"
3200	440658.73	1692447.95	54°57'7.71"	36°22'38.61"
3225	440415.65	1692164.50	54°56'59.43"	36°22'42.71"
3250	440506.37	1691412.50	54°57'1.83"	36°22'39.57"
3275	439828.38	1690774.49	54°56'41.76"	36°22'52.27"
3300	439091.19	1690691.41	54°56'19.73"	36°23'4.89"
3325	438454.21	1690960.18	54°56'0.89"	36°23'16.87"
3350	438158.57	1690836.80	54°55'52.51"	36°23'24.15"
3375	438255.98	1690614.61	54°55'55.82"	36°23'24.47"
Река Подпоярня и её неуступные притоки (022.53.22)				
1	440251.56	1683139.92	54°56'54.88"	36°22'45.29"
25	440153.83	1682719.02	54°56'51.86"	36°22'48.57"
50	440305.87	1682218.03	54°56'56.41"	36°22'45.89"
75	439624.53	1681652.72	54°56'35.88"	36°22'56.76"
100	438886.54	1681259.29	54°56'14.04"	36°23'10.57"
125	438014.56	1680928.58	54°55'48.23"	36°23'26.77"
150	437713.87	1680674.12	54°55'39.65"	36°23'33.94"
175	438514.79	1680889.45	54°56'3.29"	36°23'18.69"
200	439351.68	1681352.28	54°56'27.98"	36°23'2.67"
225	439968.18	1681379.69	54°56'45.69"	36°22'48.57"
250	439215.52	16		

2025	420817.51	1707003.54	54°47'18.71"	36°28'43.77"
2050	420200.82	1707487.33	54°40'75.75"	36°28'56.77"
2075	419633.00	1707591.27	54°46'43.08"	36°29'2.89"
2100	419014.97	1707317.31	54°46'25.76"	36°29'19.24"
2125	418334.65	1706952.78	54°45'56.27"	36°29'30.07"
2150	417830.51	1706687.88	54°45'50.18"	36°29'38.67"
2175	417096.65	1706828.74	54°45'28.57"	36°29'52.77"
Река Бурлиха и её неугнетённые притоки (022.57.10)				
1	425411.62	1695178.14	54°49'34.96"	36°27'19.86"
25	425979.10	1695065.98	54°49'51.24"	36°27'76.72"
50	426611.77	1694890.15	54°50'10.68"	36°26'58.54"
75	427328.90	1694427.10	54°50'32.06"	36°26'46"
100	427965.18	1694313.31	54°50'50.17"	36°26'30.54"
125	428456.92	1694348.85	54°51'5.55"	36°26'25.31"
150	427615.59	1694431.73	54°50'40.23"	36°26'39.11"
175	426810.15	1694668.73	54°50'51.91"	36°26'51.67"
200	426245.81	1695377.17	54°49'59.87"	36°27'5.48"
225	425527.99	1695201.60	54°49'38.79"	36°27'19.63"
Река Сельчиха и её неугнетённые притоки (022.58)				
1	416238.42	1705927.51	54°45'2.99"	36°30'7.32"
25	415893.33	1706424.11	54°44'52.58"	36°30'13.17"
50	415437.60	1706816.61	54°44'39.35"	36°30'22.92"
75	414927.17	1707224.41	54°44'23.77"	36°30'30.04"
100	414465.40	1707689.56	54°44'10.32"	36°30'39.69"
125	413980.93	1708059.58	54°43'56.55"	36°30'51.29"
150	413377.98	1707812.21	54°43'38.68"	36°31'2.58"
175	412591.75	1707646.28	54°43'15.14"	36°31'15.78"
200	412159.11	1708035.24	54°43'1.66"	36°31'20.39"
225	411664.40	1708386.88	54°42'47.29"	36°31'30.93"
250	411487.83	1709040.66	54°42'24.49"	36°31'36.38"
275	411082.29	1709684.05	54°42'29.92"	36°31'41"
300	410942.47	1710354.12	54°42'25.95"	36°31'44.48"
325	411282.63	1711040.16	54°42'36.26"	36°31'39.09"
350	411884.65	1711590.37	54°42'54.07"	36°31'28.19"
375	411518.81	1711445.12	54°42'43.39"	36°31'35.71"
400	411082.87	1710901.40	54°42'30.53"	36°31'43.98"
425	410622.50	1711091.25	54°42'16.51"	36°31'50.49"
450	410607.74	1711831.18	54°42'16.31"	36°31'51.99"
475	410472.68	1712274.45	54°42'12.24"	36°31'54.15"
500	410410.30	1711469.25	54°42'10"	36°31'53.33"
525	409906.02	1711745.09	54°41'54.76"	36°32'1.11"
550	409829.01	1712352.93	54°41'52.47"	36°32'2.45"
575	409487.97	1713021.11	54°41'33.34"	36°32'13.63"
600	408761.65	1713431.01	54°41'21.48"	36°32'25.24"
625	408303.96	1714012.51	54°41'8.23"	36°32'35.21"
650	407784.44	1714640.54	54°40'52.29"	36°32'41.99"
675	407536.61	1715246.00	54°40'45.12"	36°32'47.39"
700	407442.34	1715085.05	54°40'42.04"	36°32'47.72"
725	407789.07	1714342.99	54°40'52.05"	36°32'40"
750	408457.35	1713782.66	54°41'12.15"	36°32'29.25"
775	408954.89	1713105.33	54°41'27.46"	36°32'22.95"
800	409612.39	1712703.73	54°41'46.44"	36°32'8.37"
825	409775.81	1711789.25	54°41'51.71"	36°32'7.55"
850	409480.71	1711199.67	54°41'52.14"	36°32'4.84"
875	409186.59	1711093.10	54°41'34.02"	36°32'17.18"
900	408535.34	1711637.94	54°41'14.45"	36°32'27.77"
925	408710.79	1711409.28	54°41'20.12"	36°32'26.89"
950	408496.59	1710964.80	54°41'26.99"	36°32'21.56"
975	408307.52	1710806.00	54°41'17.88"	36°32'32.86"
1000	407547.99	1711186.81	54°40'45.84"	36°32'49.14"
1025	408199.14	1710713.68	54°41'42.88"	36°32'32.88"
1050	407751.99	1710358.74	54°40'51.89"	36°32'45.42"
1075	408305.65	1710262.04	54°41'19.66"	36°32'33.57"
1100	409017.37	1710844.50	54°41'28.78"	36°32'19.13"
1125	409848.00	1711060.28	54°41'53.02"	36°32'2.05"
1150	410402.22	1711168.46	54°42'29.68"	36°31'53.07"
1175	410861.86	1711055.57	54°42'32.96"	36°31'47.97"
1200	410899.60	1709832.22	54°42'24.52"	36°31'46.12"
1225	410619.27	1709558.42	54°42'16.17"	36°31'49.36"
1250	409954.37	1709534.90	54°41'56.56"	36°32'2.02"
1275	409071.39	1709158.74	54°41'30.41"	36°32'18.25"
1300	408378.35	1709800.20	54°41'9.81"	36°32'30.69"
1325	408897.48	1709006.94	54°41'25.33"	36°32'21.89"
1350	409658.80	1709359.69	54°41'48.23"	36°32'9.64"
1375	410595.77	1709437.92	54°42'15.98"	36°31'52.37"
1400	411141.94	1709292.75	54°42'32.35"	36°31'43.27"
1425	411380.18	1708591.12	54°42'38.63"	36°31'34.99"
1450	411782.73	1708088.31	54°42'51.13"	36°31'30.47"
1475	412317.08	1707799.61	54°43'6.31"	36°31'17.34"
1500	412820.49	1707556.60	54°43'21.65"	36°31'10.25"
1525	413677.75	1707843.50	54°43'47.33"	36°30'55.91"
1550	414200.32	1707814.77	54°44'2.38"	36°30'44.13"
1575	414617.71	1707350.25	54°44'15.16"	36°30'38.55"
1600	415100.68	1706968.66	54°44'29.44"	36°30'29.55"
1625	415525.10	1706485.60	54°44'41.33"	36°30'18.73"
1650	415943.74	1706003.98	54°44'54.49"	36°30'14.37"
Река Корчуга и её неугнетённые притоки (022.60)				
1	415057.80	1703474.78	54°44'28.29"	36°30'30.91"
25	414520.38	1702936.01	54°44'11.93"	36°30'38.58"
50	413937.16	1702173.89	54°43'54.42"	36°30'48.12"
75	414572.74	1702736.26	54°44'13.85"	36°30'39.48"
100	414954.60	1702621.06	54°44'25.03"	36°30'31.76"
125	415374.13	1702064.71	54°44'36.98"	36°30'21.65"
150	415178.58	1701437.93	54°44'31.65"	36°30'27.56"
175	415293.24	1701667.89	54°44'34.77"	36°30'23.77"
200	415748.71	1702007.67	54°44'48.68"	36°30'17.79"
225	416381.37	1701775.06	54°45'07.09"	36°30'4.44"

250	416860.92	1701375.83	54°45'21.86"	36°29'58.49"
275	417104.72	1701838.10	54°45'28.89"	36°29'52.99"
300	416949.54	1701649.17	54°45'24.11"	36°29'54.99"
325	416627.32	1701752.65	54°45'14.32"	36°29'59.67"
350	415991.35	1701963.11	54°44'55.57"	36°30'11.48"
375	415522.35	1702330.81	54°44'41.66"	36°30'20.07"
400	414959.96	1702805.45	54°44'25.56"	36°30'33.52"
425	415082.71	1703298.22	54°44'28.94"	36°30'29.98"
Река Реселга и её неугнетённые притоки (022.61)				
1	414182.21	1702900.99	54°44'17.33"	36°30'43.89"
25	413813.43	1702922.17	54°43'51.03"	36°30'51.78"
50	412987.17	1702886.03	54°43'26.26"	36°31'5.55"
75	412989.54	1703365.46	54°43'26.71"	36°31'7.42"
100	412624.03	1703700.40	54°43'15.36"	36°31'11.47"
125	412313.79	1704165.44	54°43'6.94"	36°31'21.07"
150	411777.51	1704270.62	54°42'50.75"	36°31'29.43"
175	411616.05	1704940.57	54°42'45.49"	36°31'30.01"
200	411453.96	1705679.28	54°42'41.62"	36°31'37.67"
225	410923.15	1706032.31	54°42'25.05"	36°31'43.19"
250	410438.75	1706343.03	54°42'11.31"	36°31'55.13"
275	410333.72	1706745.48	54°42'8.16"	36°31'56.99"
300	410308.67	1707164.49	54°42'7.37"	36°31'57.11"
325	410275.28	1707728.89	54°42'5.98"	36°31'55.69"
350	410240.14	1708130.66	54°42'4.79"	36°31'55.61"
375	410162.86	1708534.70	54°42'3.24"	36°32'0.74"
400	410116.59	1708975.66	54°42'1.59"	36°32'0.19"
425	409839.96	1708873.83	54°41'53.77"	36°32'7.16"
450	409210.71	1706961.60	54°41'34.86"	36°32'17.36"
475	408888.02	1706558.74	54°41'15.69"	36°32'25.16"
500	408456.56	1706291.90	54°41'0.24"	36°32'37.79"
525	407356.56	1706229.15	54°40'39.73"	36°32'50.42"
550	406889.05	1706206.01	54°40'25.34"	36°32'56.31"
575	406571.51	1706498.05	54°40'16.44"	36°33'4.48"
600	406197.87	1706178.16	54°40'5.68"	36°33'13.15"
625	405939.86	1706618.98	54°39'58.02"	36°33'17.87"
650	405621.83	1707089.44	54°39'48.56"	36°33'23.44"
675	405344.40	1707435.56	54°39'42.56"	36°33'24.64"
700	405638.73	1707903.31	54°39'48.96"	36°33'22.61"
725	405711.06	1708132.77	54°39'50.42"	36°33'17.84"
750	405369.99	1707636.03	54°39'41.25"	36°33'28.88"
775	405063.91	1707516.68	54°39'32.11"	36°33'34.02"
800	404590.73	1707880.07	54°39'17.88"	36°33'41.71"
825	404507.70	1708322.46	54°39'13.59"	36°33'43.07"
850	404659.88	1708840.00	54°39'20.09"	36°33'41.22"
875	404808.30	1709319.10	54°39'23.89"	36°33'35.53"
900	404936.86	1709958.22	54°39'28.28"	36°33'36.07"
925	405376.00	1710317.75	54°39'40.42"	36°33'23.64"
950	405712.23	1710870.92	54°39'50.57"	36°33'18.73"
975	405421.46	1710590.90	54°39'42.24"	36°33'25.18"
1000	405167.84	1710257.02	54°39'35.11"	36°33'31.76"
1025	404683.10	1710160.96	54°39'19.98"	36°33'36.78"
1050	404485.03	1710622.18	54°39'14.03"	36°33'40.02"
1075	404282.87	1711107.36	54°39'8.99"	36°33'48.04"
1100	404183.32	1711652.24	54°39'5.38"	36°33'47.01"
1125	404544.66	1712001.99	54°39'16.44"	36°33'42.19"
1150	404931.29	1712487.91	54°39'27.53"	36°33'33.24"
1175	405032.89	1712676.23	54°39'31.16"	36°33'34.48"
1200	404512.38	1712206.29	54°39'15.21"	36°33'41.33"
1225	404186.68	1711833.70	54°39'5.85"	36°33'48.81"
1250	404069.38	1711332.03	54°39'02.06"	36°33'49.44"
1275	404319.11	1710848.68	54°39'9.19"	36°33'43.46"
1300	404482.57	1710375.01	54°39'14.51"	36°33'42.85"
1325	404740.48	1709896.56	54°39'22.07"	36°33'37.69"
1350	404689.13	1709383.35	54°39'20.19"	36°33'36.82"
1375	404555.90	1708898.87	54°39'17.02"	36°33'43.22"
1400	404403.60	1708351.96	54°39'12.21"	36°33'44.45"
1425	404206.56	1707879.07	54°39'6.32"	36°33'47.83"
1450	403714.12	1708081.52	54°38'51.26"	36°33'54.53"
1475	403401.90	1708449.78	54°38'42.88"	36°34'4.23"
1500	403328.98	1708955.38	54°38'40.72"	36°34'5.97"
1525	403265.06	1709459.08	54°38'37.88"	36°34'32.39"
1550	4032			

4625	383940.54	1704578.32	54°29'5.05"	36°39'54.87"
4650	384302.38	1704907.02	54°29'15.63"	36°39'47.53"
4675	384879.11	1704849.44	54°29'32.47"	36°39'35.74"
4700	385282.05	1704315.10	54°29'44.37"	36°39'28.17"
4725	385920.09	1703893.13	54°30'3.34"	36°39'18.86"
4750	385797.94	1703363.43	54°30'0.58"	36°39'23.44"
4775	386048.56	1703936.65	54°30'7.63"	36°39'16.96"
4800	386680.57	1704154.40	54°30'26.4"	36°39'5.61"
4825	386921.13	1704029.38	54°30'24.63"	36°38'59.01"
4850	386431.80	1703938.97	54°30'19.25"	36°39'11.28"
4875	386802.67	1703934.56	54°30'30.12"	36°39'3.92"
4900	386668.53	1703446.78	54°30'26"	36°39'5.62"
4925	386768.41	1702784.98	54°30'28.84"	36°39'3.2"
4950	386773.01	1702198.03	54°30'28.57"	36°39'1.06"
4975	386781.21	1701691.13	54°30'29.02"	36°39'1.94"
5000	386777.53	1701174.89	54°30'29.24"	36°39'3.65"
5025	386626.41	1700561.49	54°30'24.63"	36°39'5.76"
5050	386600.90	1700132.24	54°30'34.27"	36°39'8.74"
5075	386876.64	1700553.69	54°30'32.29"	36°39'2.43"
5100	386888.98	1701147.95	54°30'33"	36°39'3.95"
5125	386917.56	1701771.49	54°30'33.42"	36°39'1.28"
5150	386858.10	1702347.15	54°30'31.19"	36°38'59.99"
5175	386843.39	1702988.52	54°30'31.05"	36°39'1.74"
5200	386804.27	1703638.74	54°30'29.77"	36°39'1.83"
5225	386999.68	1703588.65	54°30'35.98"	36°39'0.41"
5250	387329.24	1702960.70	54°30'45.31"	36°38'52.2"
5275	387248.27	1703377.77	54°30'42.94"	36°38'53.82"
5300	387055.81	1703872.63	54°30'37.78"	36°39'0.07"
5325	387278.13	1704274.89	54°30'43.68"	36°38'52.56"
5350	387746.80	1704670.95	54°30'58.27"	36°38'47.54"
5375	388247.88	1704538.37	54°31'13.23"	36°38'38.9"
5400	388799.53	1704680.55	54°31'29.24"	36°38'27.14"
5425	389113.79	1704594.39	54°31'38.83"	36°38'22.8"
5450	388958.47	1704046.71	54°31'33.89"	36°38'23.96"
5475	388847.38	1703466.11	54°31'30.51"	36°38'25.5"
5500	388850.70	1702919.77	54°31'30.93"	36°38'27.09"
5525	388662.37	1702473.33	54°31'25.01"	36°38'28.8"
5550	388809.64	1702473.89	54°31'29.65"	36°38'27.52"
5575	388922.70	1702481.40	54°31'33.07"	36°38'25.79"
5600	389143.40	1701943.39	54°31'39.31"	36°38'20.26"
5625	389352.92	1701505.21	54°31'46.06"	36°38'19.15"
5650	389519.96	1701026.54	54°31'51.05"	36°38'16.33"
5675	389627.06	1700926.30	54°31'53.32"	36°38'19.77"
5700	389498.00	1701475.75	54°31'49.43"	36°38'11.79"
5725	389317.48	1701978.26	54°31'44.56"	36°38'17.52"
5750	389058.91	1702450.63	54°31'37.32"	36°38'24.41"
5775	388988.61	1703064.39	54°31'34.93"	36°38'24.13"
5800	388987.43	1703593.89	54°31'34.71"	36°38'23.23"
5825	389067.20	1704013.00	54°31'36.85"	36°38'20.61"
5850	389229.61	1704534.03	54°31'42.08"	36°38'19.78"
5875	389552.53	1704925.92	54°31'51.58"	36°38'13.53"
5900	390135.54	1704987.64	54°32'8.89"	36°38'3.05"
5925	390581.18	1705134.02	54°32'21.75"	36°37'53.14"
5950	391107.62	1705245.74	54°32'37.82"	36°37'45.88"
5975	391557.83	1705339.93	54°32'51.39"	36°37'38.81"
6000	392066.52	1705767.14	54°33'6.17"	36°37'28.01"
6025	392550.44	1705763.66	54°33'20.44"	36°37'18.84"
6050	393136.61	1705779.41	54°33'38.01"	36°37'9.11"
6075	393559.93	1705870.07	54°33'50.89"	36°37'3.09"
6100	394073.49	1705867.07	54°34'5.68"	36°36'51.52"
6125	394379.49	1705836.62	54°34'14.76"	36°36'45.98"
6150	394265.84	1705293.09	54°34'11.74"	36°36'49.84"
6175	394017.67	1704922.22	54°34'4.21"	36°36'53.46"
6200	394027.19	1704475.85	54°34'44"	36°36'50.81"
6225	394079.10	1703907.97	54°34'5.45"	36°36'49.41"
6250	394124.14	1703426.47	54°34'6.83"	36°36'48.8"
6275	394158.55	1702861.24	54°34'8.27"	36°36'50.29"
6300	394389.08	1702398.82	54°34'14.63"	36°36'43.69"
6325	394737.14	1702006.13	54°34'25.01"	36°36'37.69"
6350	394812.97	1701436.82	54°34'28.11"	36°36'40.59"
6375	394620.28	1700899.11	54°34'21.69"	36°36'40.53"
6400	394732.43	1700789.11	54°34'25.71"	36°36'39.27"
6425	394793.85	1701312.10	54°34'27.42"	36°36'40.32"
6450	395071.64	1700820.04	54°34'35.45"	36°36'34.2"
6475	395233.82	1700562.21	54°34'40.44"	36°36'32.19"
6500	395011.29	1701163.29	54°34'33.3"	36°36'33.5"
6525	394904.76	1701729.15	54°34'30.62"	36°36'37.85"
6550	394689.77	1702248.39	54°34'24.25"	36°36'41.79"
6575	394364.79	1702684.68	54°34'14.63"	36°36'47.79"
6600	394208.35	1703329.76	54°34'9.54"	36°36'48.36"
6625	394187.72	1703916.46	54°34'9.3"	36°36'50.63"
6650	394093.43	1704586.19	54°34'6.21"	36°36'50.85"
6675	394330.28	1705078.51	54°34'13.08"	36°36'45.79"
6700	394466.03	1705708.04	54°34'16.86"	36°36'42.04"
6725	394744.20	1706189.91	54°34'25.28"	36°36'37.87"
6750	395082.34	1706359.42	54°34'35.46"	36°36'32.47"
6775	395277.77	1706571.89	54°34'49.11"	36°36'26.6"
6800	396007.99	1706510.89	54°35'5.58"	36°36'19.03"
6825	396406.09	1706146.42	54°35'14.47"	36°36'17.18"
6850	396829.72	1705983.09	54°35'27.68"	36°36'12.74"
6875	397341.63	1705858.62	54°35'42.78"	36°35'52.98"
6900	397853.15	1705597.97	54°35'57.46"	36°35'41.23"
6925	398299.14	1705748.73	54°36'10.68"	36°35'33.08"
6950	398752.67	1705444.61	54°36'24.67"	36°35'27.58"
6975	399321.92	1705290.86	54°36'41.81"	36°35'18.52"
7000	400040.89	1705197.88	54°37'3.11"	36°35'5.31"
7025	400678.26	1705330.46	54°37'21.37"	36°34'50.48"

7050	401199.92	1705765.92	54°37'37.51"	36°34'44.39"
7075	401577.65	1705516.91	54°37'48.44"	36°34'36.13"
7100	401839.13	1704876.52	54°37'55.67"	36°34'28.7"
7125	402412.67	1704967.65	54°38'13.23"	36°34'21.05"
7150	402797.63	1704682.30	54°38'24.6"	36°34'13.84"
7175	402701.83	1707490.65	54°38'21.97"	36°34'16.61"
7200	402548.28	1703472.98	54°38'16.85"	36°34'16.57"
7225	402420.91	1703034.23	54°38'13.72"	36°34'22.14"
7250	402029.55	1702532.15	54°38'13.23"	36°34'26.25"
7275	401852.98	1702000.85	54°37'56.94"	36°34'32.83"
7300	401664.51	1701666.01	54°37'50.87"	36°34'33.83"
7325	401521.36	1701062.14	54°37'46.48"	36°34'35.66"
7350	401805.01	1701628.93	54°37'54.53"	36°34'28.7"
7375	402032.05	1702072.65	54°38'1.3"	36°34'24.78"
7400	402216.27	1702540.23	54°38'6.99"	36°34'22.56"
7425	402515.63	1702989.99	54°38'16.24"	36°34'18.97"
7450	402683.88	1703604.04	54°38'21.49"	36°34'17.2"
7475	402830.88	1704169.63	54°38'25.85"	36°34'14.52"
7500	403342.90	1704181.79	54°38'41.05"	36°34'5.31"
7525	403721.41	1704465.48	54°38'51.77"	36°33'55.89"
7550	404237.82	1704536.84	54°39'57.51"	36°33'48.6"
7575	404710.68	1704921.32	54°39'21.39"	36°33'39.27"
7600	405320.68	1704954.23	54°39'39.48"	36°33'28.15"
7625	405517.59	1705252.73	54°39'45.22"	36°33'24.1"
7650	406015.54	1705651.19	54°39'59.94"	36°33'14.77"
7675	406348.79	1706145.62	54°40'10.88"	36°33'9.98"
7700	406750.33	1706622.34	54°40'21.51"	36°33'0.29"
7725	407414.22	1705934.09	54°40'41.09"	36°32'47.61"
7750	407955.00	1706194.01	54°40'56.99"	36°32'36.61"
7775	408560.17	1706450.23	54°41'15.01"	36°32'26.44"
7800	408982.92	1706801.87	54°41'28.32"	36°32'22.6"
7825	409432.13	1706746.24	54°41'40.83"	36°32'10.32"
7850	409990.71	1706689.85	54°41'57.98"	36°32'3.11"
7875	410370.71	1706084.87	54°42'29.25"	36°31'56.17"
7900	410894.69	1705850.63	54°42'24.76"	36°31'46.49"
7925	411296.69	1705404.88	54°42'36.68"	36°31'39.15"
7950	411507.00	1704950.66	54°42'42.21"	36°31'31.74"
7975	411592.88	1704206.33	54°42'45.66"	36°31'34.71"
8000	412014.20	1703948.19	54°42'57.45"	36°31'23.5"
8025	412374.61	1703735.82	54°43'8.56"	36°31'19.03"
8050	412808.39	1703383.85	54°43'21.19"	36°31'9.96"
8075	412912.14	1702977.76	54°43'24.01"	36°31'6.77"
8100	413533.02	1702688.80	54°43'42.29"	36°30'54.79"
8125	414046.09	1703030.48	54°43'57.57"	36°30'45.76"

Реска Черная и её неупущенные пригои (022.61.0)				
1	2	3	4	5
1	401269.99	1705793.49	54°37'39.66"	36°34'43.48"
25	401261.75	1706099.08	54°37'39.17"	36°34'42.39"
50	401299.33	1706655.38	54°37'39.86"	36°34'39.55"
75	401230.34	1707200.36	54°37'37.82"	36°34'40.85"
100	401199.99	1707735.20	54°37'37.59"	36°34'44.75"
125	401423.02	1708026.10	54°37'43.21"	36°34'35.7"
150	401495.69	1708158.91	54°37'46.05"	36°34'37.83"
175	401069.50	1708285.82	54°37'33.22"	36°34'44.6"
200	400842.97	1708798.83	54°37'26.98"	36°34'51.14"
225	400738.02	1709415.85	54°37'22.89"	36°34'48.15"
250	400564.38	1709847.48	54°37'18.11"	36°34'53.17"
275	400660.85	1710431.38	54°37'21.45"	36°34'53.83"
300	400879.62	1710912.89	54°37'27.71"	36°34'48.67"
325	401343.68	1712488.96	54°37'43.21"	36°34'40.54"
350	401839.93	1714154.40	54°37'56.51"	36°34'32.81"
375	402401.02	1716744.48	54°38'12.22"	36°34'17.91"
400	402820.93	1712087.66	54°38'25.6"	36°34'14.96"
425	402748.49	1712169.02	54°38'23"	36°34'14.01"
450	402288.77	1711740.93	54°38'9.65"	36°34'23.82"
475	401810.87	1711531.21	54°37'55.58"	36°34'33.03"
500	401130.88	1711289.58	54°37'53.43"	36°34'45.44"
525	401177.74	1711532.14	54°37'36.67"	36°34'43.87"
550	401427.95	1712021.84	54°37'44.31"	

2000	390147.74	1714702.52	54°32'9.46"	36°38'3.85"
2025	390312.23	1714360.34	54°32'13.82"	36°37'58.26"
2050	390150.09	1713989.20	54°32'8.87"	36°38'0.47"
2075	389604.21	1713744.24	54°31'52.79"	36°38'10.95"
2100	389140.27	1713450.39	54°31'39.09"	36°38'19.65"
2125	389403.03	1713507.58	54°31'46.64"	36°38'13.66"
2150	388985.28	1713741.16	54°32'1.5"	36°38'6.05"
2175	390382.15	1713899.06	54°32'18.81"	36°37'56.58"
2200	390656.67	1713450.54	54°32'24.49"	36°37'54.29"
2225	390242.12	1713201.66	54°32'11.63"	36°37'58.96"
2250	390024.70	1712786.67	54°32'5.77"	36°38'5.87"
2275	389623.97	1712293.95	54°31'54.15"	36°38'14.5"
2300	390091.92	1712642.78	54°32'7.99"	36°38'5.79"
2325	390360.24	1713189.32	54°32'15.55"	36°37'57.44"
2350	390734.92	1713332.23	54°32'27.06"	36°37'54.16"
2375	390769.99	1712983.30	54°32'28.18"	36°37'53.89"
2400	390937.69	1712606.13	54°32'32.85"	36°37'49.31"
2425	391332.70	1712250.82	54°32'44.58"	36°37'42.22"
2450	391808.96	1712260.52	54°32'58.97"	36°37'34.94"
2475	392120.98	1712254.50	54°33'8.25"	36°37'29.39"
2500	391951.21	1711700.71	54°33'2.43"	36°37'28.51"
2525	391796.91	1711070.09	54°33'25.56"	36°37'34.9"
2550	391617.03	1710616.61	54°33'25.33"	36°37'33.63"
2575	391618.56	1710393.56	54°32'52.92"	36°37'36.33"
2600	391829.54	1710866.71	54°33'29.16"	36°37'32.4"
2625	391969.32	1711457.48	54°33'30.08"	36°37'28.74"
2650	392142.80	1712018.35	54°33'8.72"	36°37'28.07"
2675	392435.26	1712424.55	54°33'16.84"	36°37'20"
2700	392887.43	1712297.58	54°33'30.43"	36°37'12.69"
2725	393165.48	1711874.98	54°33'38.73"	36°37'7.91"
2750	393500.92	1711548.65	54°33'49.13"	36°37'4.1"
2775	393654.88	1711047.15	54°33'53.66"	36°37'1.11"
2800	393795.71	1710590.71	54°33'57.66"	36°36'57.68"
2825	394073.64	1710221.88	54°34'5.84"	36°36'52.29"
2850	394460.63	1709642.83	54°34'34.11"	36°36'50.66"
2875	394326.24	1709168.71	54°34'12.92"	36°36'45.65"
2900	394291.63	1708664.81	54°34'12.29"	36°36'48.29"
2925	394553.32	1708277.56	54°34'19.74"	36°36'41.95"
2950	394886.66	1707825.18	54°34'29.98"	36°36'37.66"
2975	395182.84	1707451.40	54°34'38.95"	36°36'33.22"
3000	395461.49	1707085.57	54°34'46.86"	36°36'26.36"
3025	395560.34	1706695.91	54°34'49.64"	36°36'23.8"
Река Скакушка и её нечётные притоки (022.63)				
1	412637.71	1701428.30	54°43'16.46"	36°31'14.73"
25	413545.56	1700958.74	54°43'43.22"	36°30'57.35"
50	414149.87	1700010.54	54°44'1.45"	36°30'47.89"
75	414760.35	1700146.63	54°44'19.01"	36°30'34.03"
100	415256.54	1699701.11	54°44'33.92"	36°30'25.92"
125	415740.82	1699257.07	54°44'48.56"	36°30'18.5"
150	415919.14	1698570.01	54°44'53.15"	36°30'11.72"
175	416087.69	1697813.16	54°44'58.71"	36°30'11.47"
200	416104.87	1696991.92	54°44'59.4"	36°30'12.09"
225	416472.92	1696250.67	54°45'10.36"	36°30'5.6"
250	416863.30	1695395.16	54°45'21.3"	36°29'55.24"
275	417212.65	1694566.31	54°45'32.01"	36°29'50.65"
300	417608.84	1693656.37	54°45'43.95"	36°29'44.37"
325	417750.09	1693174.15	54°45'47.37"	36°29'37.9"
350	417508.50	1692432.04	54°45'40.63"	36°29'44.45"
375	417230.26	1691908.29	54°45'32.13"	36°29'48.31"
400	416808.98	1691458.32	54°45'20.39"	36°29'59.75"
425	416451.16	1690911.07	54°45'8.94"	36°30'0.27"
450	416165.89	1690241.65	54°45'1.23"	36°30'11.07"
475	416032.64	16897419.32	54°45'10.99"	36°30'3.59"
500	416878.42	1689164.81	54°45'21.87"	36°29'55.59"
525	417474.12	1689567.97	54°45'39.22"	36°29'43.12"
550	418038.13	1689245.43	54°45'55.95"	36°29'32.82"
575	418470.28	1689579.50	54°46'9.91"	36°29'25.67"
600	418906.36	1689486.64	54°46'21.91"	36°29'18.08"
625	419090.92	1689763.87	54°46'27.96"	36°29'17.59"
650	418701.64	1689474.52	54°46'16.13"	36°29'23.29"
675	418373.82	1689181.48	54°46'6.6"	36°29'30.23"
700	417748.65	1689520.27	54°45'47.9"	36°29'40.82"
725	417166.11	1689710.63	54°45'30.08"	36°29'48.71"
750	416707.48	1689727.36	54°45'16.86"	36°29'59.03"
775	416217.24	1689778.10	54°45'2.09"	36°30'6.77"
800	416309.01	1689524.50	54°45'4.57"	36°30'3.9"
825	417192.29	1689472.84	54°45'31.04"	36°29'49.16"
850	417991.39	1689462.18	54°45'54.83"	36°29'35.02"
875	418678.12	1689730.95	54°46'14.9"	36°29'21.03"
900	419242.19	1689508.34	54°46'31.69"	36°29'11.04"
925	419742.72	1689764.18	54°46'47.07"	36°29'4.6"
950	419045.75	1689779.22	54°46'26.45"	36°29'17.54"
975	418225.29	1689244.61	54°46'1.66"	36°29'30.22"
1000	417561.54	1689181.05	54°45'52.24"	36°29'43.68"
1025	416548.78	1689590.42	54°45'21.74"	36°30'3.49"
1050	415960.55	1689161.39	54°44'54.8"	36°30'13.08"
1075	415599.54	1689602.22	54°44'44.08"	36°30'19.64"
1100	415083.21	1700135.18	54°44'28.44"	36°30'27.39"
1125	414364.27	1700166.04	54°44'17.19"	36°30'40.87"
1150	413857.05	1700709.21	54°43'51.93"	36°30'49.01"
1175	413022.29	1701039.57	54°43'27.43"	36°31'5.53"
Река Юрма и её нечётные притоки (022.70)				
1	406670.69	1695162.23	54°40'19.52"	36°33'3.6"
25	407465.74	1695124.17	54°40'43.15"	36°32'49.35"
50	407007.10	1694601.13	54°40'28.89"	36°32'54.42"
75	407089.53	1693424.55	54°40'31.78"	36°32'55.13"
100	407362.85	1692700.13	54°40'40.21"	36°32'51.8"

125	407762.98	1691902.45	54°40'52.21"	36°32'45.17"
150	407163.47	1691212.00	54°40'33.91"	36°32'53.48"
175	407764.78	1690610.56	54°40'52.06"	36°32'44.11"
200	407977.78	1689829.59	54°40'58.37"	36°32'40.22"
225	408209.24	1689166.36	54°41'4.68"	36°32'33.21"
250	407996.23	1688775.23	54°40'58.35"	36°32'37.05"
275	407513.85	1688107.30	54°40'44.69"	36°32'49.04"
300	407260.39	1687384.34	54°40'36.7"	36°32'51.3"
325	407182.46	1686601.73	54°40'34.46"	36°32'53.08"
350	407024.54	1685963.46	54°40'29.86"	36°32'56.37"
375	407095.96	1685154.24	54°40'32.41"	36°32'57.23"
400	407221.93	1684351.61	54°40'36.11"	36°32'54.78"
425	407331.91	1683521.51	54°40'39.35"	36°32'52.67"
450	407243.68	1682804.51	54°40'36.5"	36°32'53.1"
475	407432.53	1683376.57	54°40'41.95"	36°32'48.88"
500	407472.49	1684092.01	54°40'43.09"	36°32'47.94"
525	407243.10	1684851.31	54°40'35.89"	36°32'50.11"
550	407161.05	1685568.66	54°40'33.41"	36°32'51.35"
575	407226.19	1686188.39	54°40'35.48"	36°32'50.89"
600	407296.16	1686951.07	54°40'37.52"	36°32'49.46"
625	407441.87	1687679.15	54°40'42.57"	36°32'50.46"
650	407829.77	1688239.19	54°40'53.97"	36°32'42.87"
675	408316.04	1688729.71	54°41'7.64"	36°32'30.23"
700	408947.77	1688890.14	54°41'27.18"	36°32'22.43"
725	410073.34	1688495.36	54°42'0.05"	36°31'59.69"
750	410664.45	1688938.71	54°42'17.69"	36°31'49.46"
775	411274.56	1688665.35	54°42'35.89"	36°31'38.88"
800	411911.28	1687772.70	54°42'54.48"	36°31'25.8"
825	412314.24	1687539.48	54°43'6.39"	36°31'18.22"
850	412791.44	1686821.83	54°43'20.74"	36°31'10.53"
875	412580.50	1685742.10	54°43'14.55"	36°31'14.69"
900	413212.36	1686012.68	54°43'33.14"	36°31'2.41"
925	412815.03	1685984.63	54°43'21.02"	36°31'7.98"
950	412960.31	1686650.06	54°43'25.61"	36°31'6.77"
975	412377.07	1685844.94	54°43'34.76"	36°30'59.73"
1000	413114.51	1685276.05	54°43'30.39"	36°31'4.98"
1025	412990.47	1684525.69	54°43'26.67"	36°31'7.04"
1050	413315.97	1683847.51	54°43'36.87"	36°31'3.67"
1075	413625.00	1683123.89	54°43'45"	36°30'53"
1100	413926.36	1682237.52	54°43'54.3"	36°30'49.35"
1125	414705.66	1681717.77	54°44'17.71"	36°30'36.63"
1150	415136.25	1681405.49	54°44'30.05"	36°30'26.63"
1175	416064.28	1680853.29	54°44'57.59"	36°30'9.78"
1200	416104.92	1680137.13	54°44'59.46"	36°30'12.35"
1225	416118.23	1679526.69	54°44'59.14"	36°30'8.54"
1250	416379.31	1678770.58	54°45'6.96"	36°30'4.17"
1275	416810.30	1678187.56	54°45'19.73"	36°29'56.22"
1300	416705.13	1677675.96	54°45'16.44"	36°29'57.26"
1325	416886.88	1677673.92	54°45'22.59"	36°29'57.81"
1350	416991.96	1677597.08	54°45'25.79"	36°29'56.3"
1375	416978.74	1678226.36	54°45'25.17"	36°29'55.4"
1400	417574.76	1677675.62	54°45'42.86"	36°29'44.58"
1425	418113.22	1677175.37	54°45'58.26"	36°29'31.91"
1450	418403.60	1676500.63	54°46'7.26"	36°29'28.55"
1475	418678.79	1676001.45	54°46'15.61"	36°29'24.48"
1500	418934.61	1675524.95	54°46'7"	36°29'28.77"
1525	418672.37	1674448.03	54°46'14.99"	36°29'22.43"
1550	418115.80	1674340.88	54°45'58.94"	36°29'34.86"
1575	417398.86	1673724.17	54°45'37.75"	36°29'48.32"
1600	417263.14	1672781.55	54°45'32.98"	36°29'47.09"
1625	417422.09	1673202.05	54°45'37.64"	36°29'43.91"
1650	417741.20	1674056.58	54°45'47.22"	36°29'38.63"
1675	418368.46	1674177.12	54°46'6.07"	36°29'28.47"
1700	418651.11	1673082.66	54°46'14.09"	36°29'21.48"
1725	418523.02	1672076.70	54°46'10.2"	36°29'23.36"
1750	419147.72	1671785.46	54°46'29.44"	36°29'15.52"
1775	419632.39	1671021.34	54°46'43.46"	36°29'4.92"
1800	419365.36	167031.39	54°46'35.52"	36°29'9.66"
1825	418980.09	1669213.88	54°46'23.82"	36°29'15.34"
1850	418890.78	1668180.53	54°46'21.88"	36°29'20.54"
1875	418776.07	166757		

4975	407539.42	1692830.60	54°40'45"	36°32'46.36"
5000	406990.59	1693735.38	54°40'28.9"	36°32'57.25"
5025	407356.83	1694279.65	54°40'40.1"	36°32'51.81"
5050	407534.08	1695212.99	54°40'44.5"	36°32'44.7"
5075	406789.27	1695226.36	54°40'22.61"	36°32'59.27"
5100	40738.26	1694174.38	54°40'41.84"	36°32'47.38"
Река Катарг и её неугнетенные притоки (022.70.04)				
1	412864.07	1686954.41	54°43'22.51"	36°31'7.29"
25	413403.20	1686917.64	54°43'38.63"	36°30'58.09"
50	413965.35	1686634.77	54°43'55.45"	36°30'48.58"
75	414619.01	1686749.52	54°44'14.48"	36°30'34.86"
100	414804.40	1686676.95	54°44'20.37"	36°30'33.48"
125	414186.09	1686719.42	54°44'1.72"	36°30'43.2"
150	414412.69	1687085.19	54°44'9.06"	36°30'42.15"
175	414927.50	1686758.51	54°44'24.12"	36°30'31.74"
200	414147.51	1687057.50	54°44'1.01"	36°30'46.07"
225	414187.41	1687683.81	54°44'2.09"	36°30'44.83"
250	414330.40	1687745.50	54°44'6.32"	36°30'42.16"
275	414773.84	1688050.65	54°44'19.92"	36°30'36.31"
300	414420.36	1688126.41	54°44'8.95"	36°30'40.3"
325	414190.80	1687858.33	54°44'2.59"	36°30'46.78"
350	413879.30	1687854.21	54°43'52.85"	36°30'49.9"
375	413576.57	1688725.05	54°43'44.15"	36°30'56.83"
400	414034.68	1689425.49	54°43'57.84"	36°30'49.02"
425	413705.54	1688944.99	54°43'47.94"	36°30'54.32"
450	413139.75	1689198.10	54°43'31.38"	36°31'5.75"
475	413351.96	1689926.98	54°43'37.89"	36°31'2.96"
500	412826.80	1689721.42	54°43'22.16"	36°31'11.74"
525	413271.78	1690089.90	54°43'55.33"	36°31'3.49"
550	414104.16	1692069.24	54°43'59.37"	36°30'45.06"
575	414467.98	1692627.84	54°44'10.99"	36°30'42.63"
600	414935.98	1692998.72	54°44'24.87"	36°30'34.07"
625	414262.49	1692828.32	54°44'44.83"	36°30'18.89"
650	416223.40	1692511.80	54°45'2.43"	36°30'7.49"
675	416777.97	1691801.97	54°45'19.46"	36°30'0.27"
700	417065.02	1691020.91	54°45'26.99"	36°29'50.1"
725	417307.60	1690285.49	54°45'34.78"	36°29'48.65"
750	417763.73	1689955.01	54°45'48.43"	36°29'40.96"
775	418305.57	1689611.58	54°46'4.32"	36°29'30.19"
800	418867.75	1689123.64	54°46'21.77"	36°29'20.81"
825	419331.68	1688518.88	54°46'34.85"	36°29'11.93"
850	419354.02	1687760.13	54°46'34.83"	36°29'8.11"
875	419468.72	1688382.89	54°46'37.89"	36°29'9.63"
900	420081.87	1688215.95	54°46'57.28"	36°28'59.14"
925	420512.75	1687430.39	54°47'9.92"	36°28'50.61"
950	421618.94	1685727.21	54°47'42.9"	36°28'31.28"
975	421819.63	1684766.63	54°47'48.53"	36°28'25.98"
1000	421146.16	1686381.00	54°47'28.09"	36°28'35.93"
1025	420537.76	1687717.59	54°47'10.68"	36°28'50.21"
1050	420128.75	1688450.03	54°46'58.54"	36°28'57.66"
1075	420570.78	1688943.17	54°47'11.68"	36°28'49.7"
1100	421107.63	1689405.13	54°47'27.43"	36°28'39.07"
1125	421971.44	1689689.23	54°47'52.83"	36°28'22.21"
1150	421861.12	1689773.71	54°47'49.24"	36°28'22.58"
1175	421042.53	1689546.57	54°47'25.4"	36°28'39.74"
1200	420504.56	1689068.69	54°47'9.49"	36°28'49.78"
1225	420052.00	1688556.60	54°46'55.5"	36°28'55.2"
1250	419312.66	1688721.89	54°46'34.26"	36°29'12.18"
1275	419299.25	1689356.35	54°46'33.45"	36°29'10.31"
1300	419206.09	1689457.34	54°46'30.52"	36°29'11.19"
1325	418642.55	1689627.67	54°46'14.29"	36°29'23.91"
1350	417905.84	1690012.46	54°45'52.75"	36°29'38.92"
1375	417410.08	1690366.29	54°45'37.28"	36°29'44.08"
1400	417214.39	1690989.38	54°45'31.8"	36°29'49.27"
1425	416985.06	1691751.08	54°45'24.66"	36°29'51.77"
1450	416556.22	1692484.78	54°45'12.11"	36°30'0.46"
1475	416021.32	1692865.90	54°44'56.36"	36°30'10.78"
1500	415536.75	1693136.74	54°44'42.44"	36°30'21.88"
1525	414855.02	1693133.82	54°44'21.48"	36°30'30.59"
1550	414223.46	1692642.62	54°44'3.21"	36°30'44.43"
1575	413934.52	1692044.35	54°43'54.71"	36°30'50.02"
1600	412948.60	1690503.61	54°43'25.56"	36°31'8.48"
1625	413058.58	1689103.47	54°43'28.8"	36°31'6.36"
1650	413349.57	1688460.01	54°43'37.42"	36°31'0.99"
1675	413783.07	1687728.68	54°43'49.76"	36°30'50.47"
1700	413994.12	1687055.55	54°43'56.06"	36°30'46.87"
1725	413246.59	1687019.37	54°43'34.39"	36°31'2.97"
1750	413046.78	1689276.94	54°43'28.66"	36°31'7.61"
Река Казанка и её неугнетенные притоки (022.70.07)				
1	413383.37	1683864.29	54°43'38.22"	36°30'59.34"
25	412903.00	1683646.51	54°43'23.6"	36°31'6.21"
50	412288.15	1683191.82	54°43'5.52"	36°31'18.23"
75	412055.81	1682599.00	54°42'59.31"	36°31'25.89"
100	411515.24	1682309.70	54°42'42.7"	36°31'32.83"
125	411126.66	1681842.35	54°42'31.61"	36°31'42.1"
150	410757.50	1681249.97	54°42'20.5"	36°31'48.02"
175	410467.46	1680558.53	54°42'11.86"	36°31'53.11"
200	410633.12	1680013.81	54°42'16.42"	36°31'48.33"
225	410167.92	1679331.66	54°42'3.45"	36°32'0.96"
250	409773.98	1678601.87	54°41'51.83"	36°32'8.46"
275	409448.74	1677848.88	54°41'41.94"	36°32'13.16"
300	408933.51	1676969.87	54°41'26.43"	36°32'21.38"
325	409482.89	1677499.31	54°41'43.11"	36°32'13.31"
350	409775.07	1678281.62	54°41'50.93"	36°32'3.75"
375	410014.62	1677940.57	54°41'58.6"	36°32'21.21"
400	410205.81	1677009.76	54°42'4.46"	36°31'59.7"
425	410168.16	1677529.39	54°42'2.68"	36°31'57.03"

450	410135.04	1678260.22	54°42'1.58"	36°31'57.02"
475	410047.46	1678815.30	54°41'59.41"	36°32'0.78"
500	410419.85	1679419.91	54°42'10.85"	36°31'56"
525	410720.06	1679842.44	54°42'18.94"	36°31'46.43"
550	410660.83	1680438.67	54°42'17.97"	36°31'51.49"
575	410878.58	1681152.01	54°42'24.17"	36°31'46.22"
600	411185.38	1681707.87	54°42'33.06"	36°31'39.58"
625	411481.32	1682154.67	54°42'41.78"	36°31'33.86"
650	412131.16	1682484.73	54°42'35.47"	36°31'19.66"
675	412440.41	1683204.80	54°43'10.3"	36°31'16.79"
700	413010.34	1683597.59	54°43'27.13"	36°31'16.01"
Река Боровая и её неугнетенные притоки (022.70.09)				
1	415910.24	1680007.87	54°44'52.99"	36°30'12.4"
25	415254.33	1679912.74	54°44'33.64"	36°30'24.88"
50	415253.10	1679209.04	54°44'33.36"	36°30'23.71"
75	415073.56	1678400.57	54°44'28.51"	36°30'29.38"
100	414828.75	1677657.69	54°44'21.45"	36°30'34.84"
125	414832.84	1676999.08	54°44'21.67"	36°30'35.23"
150	414299.09	1676483.13	54°44'5.07"	36°30'41.13"
175	414403.77	1675723.00	54°44'8.87"	36°30'42.73"
200	414148.25	1675100.83	54°44'7.77"	36°30'44.72"
225	413849.34	1674398.06	54°44'3.52"	36°30'50.65"
250	413598.71	1673790.85	54°43'44.95"	36°30'57.15"
275	413066.98	1673492.98	54°43'29.46"	36°31'8.27"
300	412559.70	1672989.08	54°43'14.14"	36°31'16.11"
325	412368.73	1672264.44	54°43'8.51"	36°31'19.75"
350	412069.42	1671407.86	54°43'29.31"	36°31'23.63"
375	412124.03	1670685.60	54°43'0.53"	36°31'20.61"
400	412186.66	1670007.25	54°43'0.04"	36°31'22.72"
425	412375.31	1669301.87	54°43'38.27"	36°31'17.47"
450	412411.85	1668448.51	54°43'9.91"	36°31'19.59"
475	412504.33	1668192.54	54°43'12.12"	36°31'15.21"
500	412759.33	1668349.54	54°43'19.67"	36°31'10.55"
525	412548.59	1669091.91	54°43'13.69"	36°31'15.74"
550	412532.18	1669862.42	54°43'7.45"	36°31'17.22"
575	412246.12	1670668.79	54°43'4.24"	36°31'18.85"
600	412208.01	1671417.94	54°43'3"	36°31'18.98"
625	412481.62	1672244.73	54°43'11.74"	36°31'17.12"
650	412624.32	1672900.49	54°43'15.66"	36°31'12.96"
675	413047.19	1673366.92	54°43'28.06"	36°31'14.56"
700	413586.33	1673494.51	54°43'44.19"	36°30'55.41"
725	413695.10	1672624.92	54°43'47.18"	36°30'52.24"
750	413796.62	1672570.56	54°43'45.37"	36°30'53.06"
775	414193.08	1672914.89	54°44'1.92"	36°30'43.02"
800	413826.86	1673128.57	54°43'51.87"	36°30'53.75"
825	413776.95	1673649.73	54°43'50.48"	36°30'55.13"
850	414002.93	1674325.12	54°43'57.16"	36°30'50.89"
875	414165.86	1674988.03	54°44'1.91"	36°30'47.55"
900	414375.14	1675554.10	54°44'7.38"	36°30'40"
925	414400.27	1676030.13	54°44'8.26"	36°30'40.21"
950	414789.36	1676690.85	54°44'19.88"	36°30'33.55"
975	414965.37	1677385.52	54°44'25.11"	36°30'30.38"
1000	415038.05	1677942.80	54°44'26.94"	36°30'27.39"
1025	415332.14	1678877.57	54°44'35.75"	36°30'22.47"
1050	415306.51	1679688.70	54°44'35.77"	36°30'24.85"
1075	415167.40	1679978.83	54°44'47.41"	36°30'16.78"
Река Мостовая и её неугнетенные притоки (022.70.10)				
1	416524.02	1678964.82	54°45'10.95"	36°30'0.02"
25	417019.16	1678789.68	54°45'25.77"	36°29'51.66"
50	417492.75	1679141.67	54°45'40.42"	36°29'46.03"
75	418143.97	1678658.27	54°45'59.95"	36°29'35.22"
100	418860.78	1678575.82	54°46'21"	36°29'21.09"
125	418866.14	1678678.16	54°46'20.5"	36°29'17.69"
150	418288.45	1678707.41	54°46'3.69"	36°29'29.89"
175	418740.38	1678981.78	54°46'17.02"	36°29'21.23"
200	419119.23	1679541.62	54°46'28.09"	36°29'13.51"
225	419727.76	1679699.82	54°46'46.67"	36°29'5.08"
250	420453.70	1679411.81	54°47'8.12"	36°28'51.44"
275	420573.82	1679597.97	54°47'11.81"	36°28'49.58"
300	421216.55	1679384.86	54°47'30.58"	36°28'36.65"
325	422070.06	1679383.02	54°47'55.37"	36°28'18.43"
350	422658.25	1679204.67	54°48'12.99"	36°28'8.6"
375	423129.56	1678445.04	54°48'27.28"	36°28'1.54"
400	423068.64	1679559.57	54°48'25.55"	36°28'3.08"
425	423843.76	1680205.13		

575	426700.00	1670740.35	54°50'12.5"	36°26'52.93"
600	426155.54	1671119.84	54°49'56.92"	36°27'5.75"
625	425658.88	1671613.69	54°49'42.55"	36°27'16.66"
650	425465.90	1672266.88	54°49'36.86"	36°27'20.31"
675	424820.18	1672079.05	54°49'16.98"	36°27'28.47"
700	424218.24	1672251.16	54°48'59.21"	36°27'39.86"
725	423637.19	1672695.82	54°48'41.94"	36°27'50.29"
750	423011.99	1673399.84	54°48'24.24"	36°28'5.93"
775	422643.81	1673182.45	54°48'13.14"	36°28'11.77"
800	421988.36	1671754.29	54°47'53.25"	36°28'21.49"
825	421380.63	1671896.09	54°47'35.52"	36°28'34.05"
850	420757.94	1672217.76	54°47'17.39"	36°28'47.09"
875	420290.78	1672365.61	54°47'3.38"	36°28'54.84"
900	420283.48	1672588.64	54°47'2.85"	36°28'53.43"
925	419864.55	1671889.35	54°46'50.51"	36°29'1.48"
Река Ошная и её неугнетенные притоки (022.70.16)				
1	419819.18	167039.12	54°46'48.78"	36°29'0.4"
25	420050.45	167043.90	54°46'55.91"	36°28'57.55"
50	420370.86	1669720.33	54°47'5.83"	36°28'53.79"
75	420826.54	1669705.85	54°47'19.01"	36°28'43.76"
100	421669.04	1669414.49	54°47'43.46"	36°28'25.7"
125	421067.04	1669071.72	54°47'25.62"	36°28'36.76"
150	421012.60	1668622.58	54°47'24.58"	36°28'40.66"
175	421417.79	1668070.55	54°47'36.79"	36°28'34.2"
200	421578.71	1667344.62	54°47'41.47"	36°28'30.83"
225	421496.40	1666752.32	54°47'38.72"	36°28'30.73"
250	421804.48	1665864.00	54°47'47.93"	36°28'25.49"
275	421886.75	1665128.98	54°47'50.64"	36°28'25.37"
300	421908.92	1664373.00	54°47'51.48"	36°28'25.84"
325	422153.61	1663550.28	54°47'58.41"	36°28'19.74"
350	422362.67	1662705.03	54°48'4.66"	36°28'16.21"
375	422304.79	1662290.75	54°48'3.07"	36°28'17.9"
400	422738.35	1661939.15	54°48'15.47"	36°28'7.65"
425	422303.68	1662266.06	54°48'29.67"	36°28'0.8"
450	422352.85	1661911.86	54°48'39.23"	36°27'55.81"
475	422460.65	1661720.10	54°48'54.96"	36°27'44.88"
500	422439.56	1661757.48	54°48'38.24"	36°27'54.74"
525	423040.40	1661953.82	54°48'24.47"	36°28'2.35"
550	422415.36	1661916.56	54°48'5.91"	36°28'13.64"
575	422138.08	1661747.61	54°47'57.4"	36°28'17.29"
600	422120.77	1660988.26	54°47'57.6"	36°28'21.17"
625	422082.96	1660428.92	54°47'56.67"	36°28'22.85"
650	422230.35	1659798.98	54°48'0.4"	36°28'16.99"
675	422660.00	1659267.12	54°48'12.79"	36°28'7.28"
700	423092.08	1659066.83	54°48'23.67"	36°27'59.75"
725	423300.12	1658525.25	54°48'31.88"	36°27'56.13"
750	423394.24	1658113.90	54°48'34.79"	36°27'55.02"
775	423935.10	1658147.29	54°48'50.67"	36°27'44.35"
800	424651.80	1658445.74	54°49'12.63"	36°27'34.78"
825	425069.61	1659000.64	54°49'24.82"	36°27'26.11"
850	425338.96	165939.12	54°49'38.16"	36°27'22.96"
875	425240.38	1659588.81	54°49'29.64"	36°27'21.77"
900	425117.37	1658488.43	54°49'25.98"	36°27'23.99"
925	425606.96	1657912.03	54°49'41.1"	36°27'18.03"
950	426044.59	1657571.89	54°49'53.68"	36°27'8.05"
975	426477.10	1657672.72	54°50'13.99"	36°26'52.58"
1000	426987.36	1658504.77	54°50'21.38"	36°26'49.49"
1025	427426.15	1658654.81	54°50'34.17"	36°26'40.32"
1050	427015.60	1658075.40	54°50'22.47"	36°26'50.22"
1075	427327.52	1657877.02	54°50'31.62"	36°26'44.05"
1100	427846.78	1657787.99	54°50'47.28"	36°26'35.83"
1125	426902.92	165751.05	54°50'19.46"	36°26'53.95"
1150	426134.30	1657450.14	54°49'56.04"	36°27'4.9"
1175	425489.09	1657472.28	54°49'36.71"	36°27'15.69"
1200	425042.59	1658362.03	54°49'24"	36°27'26.5"
1225	424311.86	1658154.82	54°49'22.62"	36°27'41.35"
1250	423658.46	1657844.88	54°48'42.85"	36°27'51.3"
1275	423715.30	1657233.20	54°48'44.73"	36°27'49.42"
1300	423932.94	1656841.92	54°48'51.47"	36°27'48.73"
1325	423897.98	165766.18	54°48'50.48"	36°27'49.58"
1350	424293.53	165531.96	54°49'1.74"	36°27'39.98"
1375	425205.01	1655137.11	54°49'28.21"	36°27'20.51"
1400	425116.23	1654967.65	54°49'25.81"	36°27'23.28"
1425	424421.19	1655099.52	54°49'5.17"	36°27'35.87"
1450	423806.58	1655691.80	54°48'47.36"	36°27'49.19"
1475	423274.92	1655582.68	54°48'31.96"	36°28'0.73"
1500	422831.91	1654974.72	54°48'18.82"	36°28'8.83"
1525	422462.18	1654259.97	54°48'7.11"	36°28'11.85"
1550	423142.55	1652361.36	54°48'27.65"	36°28'1.25"
1575	423451.03	1652206.82	54°48'36.26"	36°27'52.89"
1600	422044.19	1652800.15	54°47'54.73"	36°28'19.58"
1625	422231.08	1652068.45	54°48'0.16"	36°28'15.58"
1650	422381.44	1654354.61	54°48'4.98"	36°28'14.68"
1675	422809.36	1655155.88	54°48'17.58"	36°28'6.4"
1700	423394.82	1655756.00	54°48'53.51"	36°27'58.01"
1725	423828.44	1656478.77	54°48'47.86"	36°27'48.07"
1750	423588.78	1657222.57	54°48'41.11"	36°27'54.23"
1775	423269.66	1657946.05	54°48'31.53"	36°27'59.48"
1800	422718.07	1658415.03	54°48'14.58"	36°28'6.57"
1825	422688.34	1658912.05	54°48'13.98"	36°28'8.52"
1850	422348.54	1659470.48	54°48'4.11"	36°28'15.8"
1875	422051.77	1660095.36	54°47'55.55"	36°28'22.44"
1900	422007.18	1659468.73	54°47'53.63"	36°28'20.21"
1925	421591.83	1658504.19	54°47'41.99"	36°28'31.2"
1950	421229.37	1657906.99	54°47'30.77"	36°28'35.49"
1975	421632.25	1658863.50	54°47'42.59"	36°28'27.46"
2000	421784.92	1659681.37	54°47'47.8"	36°28'28.12"

2025	421225.34	1659416.39	54°47'30.62"	36°28'35.4"
2050	420629.61	1659082.37	54°47'13.24"	36°28'47.74"
2075	419795.31	1658696.55	54°46'48.21"	36°29'1.51"
2100	420283.77	1658896.77	54°47'3.16"	36°28'54.92"
2125	420909.67	1659304.12	54°47'21.61"	36°28'42.91"
2150	421468.40	1659718.12	54°47'37.89"	36°28'31.25"
2175	421911.77	1660272.41	54°47'51.41"	36°28'25.02"
2200	421915.47	1660983.14	54°47'51.21"	36°28'23.4"
2225	422013.58	1661759.92	54°47'54.23"	36°28'22.16"
2250	422254.01	1662631.11	54°48'0.77"	36°28'14.79"
2275	422086.17	1663312.56	54°47'55.96"	36°28'18.71"
2300	421895.76	1664061.14	54°47'50.92"	36°28'25.26"
2325	421730.27	1664099.48	54°47'45.51"	36°28'25.76"
2350	421346.29	1663442.72	54°47'34.15"	36°28'32.92"
2375	420563.15	1663107.66	54°47'10.8"	36°28'46.59"
2400	419672.45	1662891.03	54°46'44.71"	36°29'4.49"
2425	420709.38	1663300.19	54°47'15.37"	36°28'45.09"
2450	421418.97	1663696.24	54°47'37.01"	36°28'35.1"
2475	421545.85	1664536.60	54°47'40.64"	36°28'32.15"
2500	421654.80	1665357.93	54°47'43.82"	36°28'29.89"
2525	421619.26	1665955.12	54°47'42.21"	36°28'27.75"
2550	421439.70	1666940.82	54°47'37.34"	36°28'33.33"
2575	421464.92	1667489.63	54°47'38.32"	36°28'34"
2600	421182.31	1668006.44	54°47'29.31"	36°28'36.04"
2625	420865.66	1668617.56	54°47'20.01"	36°28'43.78"
2650	420841.13	1669349.00	54°47'8.44"	36°28'47.93"
2675	420107.60	1669693.98	54°46'57.76"	36°28'52.28"
2700	419727.79	1670705.10	54°46'46.7"	36°29'5.23"
2725	421703.12	1665074.83	54°47'44.55"	36°28'25.49"
2750	421718.06	1665043.66	54°47'44.97"	36°28'25.06"
Река Портомыка и её неугнетенные притоки (022.70.16.02)				
1	421572.94	166592.88	54°47'41.54"	36°28'32.12"
25	422175.24	1666148.98	54°47'58.67"	36°28'17.43"
50	422580.67	1665433.69	54°48'10.57"	36°28'9.18"
75	423062.75	1664846.24	54°48'25.55"	36°28'3.72"
100	423708.48	1664589.09	54°48'44.35"	36°27'50.48"
125	424343.99	1664353.98	54°49'3.71"	36°27'41.43"
150	425136.38	1663879.65	54°49'26.56"	36°27'23.69"
175	425692.42	1663308.65	54°49'43.07"	36°27'13.66"
200	425933.60	1663018.04	54°49'52.18"	36°27'9.04"
225	425479.20	1663696.29	54°49'36.53"	36°27'16.45"
250	424960.11	1664206.90	54°49'21.06"	36°27'25.54"
275	424194.06	1664487.63	54°48'58.31"	36°27'39.37"
300	423530.23	1664752.92	54°48'38.81"	36°27'52.47"
325	423151.09	1665016.31	54°48'27.43"	36°27'58.72"
350	422838.58	1665209.78	54°48'48.31"	36°27'48.6"
375	424412.58	1665514.71	54°49'53.22"	36°27'38.04"
400	424999.72	1665727.21	54°49'22.86"	36°27'27.96"
425	425664.81	1665614.66	54°49'42.66"	36°27'16.18"
450	426349.67	1665600.23	54°50'2.81"	36°27'2.85"
475	427151.22	1665318.64	54°50'26.09"	36°26'45.75"
500	428034.91	1665509.95	54°50'52.98"	36°26'33.03"
525	428071.57	1665653.85	54°50'53.77"	36°26'30.6"
550	427267.14	1665361.27	54°50'29.44"	36°26'43.2"
575	426675.67	1665481.39	54°50'12.47"	36°26'56.84"
600	426157.34	1665808.74	54°49'56.77"	36°27'4.68"
625	425533.43	1665720.98	54°49'38.37"	36°27'16.64"
650	424780.56	1665844.45	54°49'16.2"	36°27'31.17"
675	424262.12	1665596.92	54°49'03.88"	36°27'38.43"
700	423549.38	1665295.10	54°48'39.53"	36°27'52.89"
725	422937.44	1665168.01	54°48'21.46"	36°28'4.45"
750	422598.70	1665829.62	54°48'11.11"	36°28'9.14"
775	422134.60	1666396.38	54°47'57.83"	36°28'20.04"
Река Доловка и её неугнетенные притоки (022.70.20)				
1	411489.15	1659921.91	54°42'41.83"	36°31'32.84"
25	410894.52	1660044.41	54°42'24.58"	36°31'45.62"
50	409264.05	1660022.98	54°41'35.76"	36°32'12.98"
75	408842.10	1659381.94	54°41'23.3"	36°32'20.94"
100	408888.20	1659143.60	54°41'24.77"	36°32'20.61"
125	409198.46	1659839.08	54°41'34.24"	36°32'16.29"
150	410337.24	1660012.56	54°42'7.78"	36°31'54.36"
175	411479.23	1659869.85	54°42'41.62"	36°31'33.44"
Река Колтошка и её неугнетенные притоки (022.72)				
1	403828.59	1692717.03	54°38'55.14"	36°33'5

2475	404131.54	1678961.79	54°39'4.07"	36°33'49.09"
2500	404033.37	1679445.02	54°39'0.99"	36°33'50"
2525	403649.09	1679922.19	54°38'49.31"	36°33'55.56"
2550	403631.14	1680236.81	54°38'48.82"	36°33'56.14"
2575	403607.33	1680578.94	54°38'48.31"	36°33'57.55"
2600	403561.56	1681349.65	54°38'47.19"	36°33'59.57"
2625	403584.33	1681904.72	54°38'47.63"	36°33'57.97"
2650	403656.80	1682375.51	54°38'50.26"	36°33'59.08"
2675	403606.59	1682932.32	54°38'48.55"	36°33'58.91"
2700	403597.81	1683381.40	54°38'48.52"	36°34'0.20"
2725	403613.27	1683848.54	54°38'48.42"	36°33'57.14"
2750	403714.36	1684395.95	54°38'51.51"	36°33'55.76"
2775	403757.55	1684956.31	54°38'52.99"	36°33'55.95"
2800	403615.44	1685486.61	54°38'48.66"	36°33'57.97"
2825	403433.48	1685907.45	54°38'43.31"	36°34'1.49"
2850	403110.60	1686335.34	54°38'33.64"	36°34'6.96"
2875	402972.66	1686874.74	54°38'29.82"	36°34'10.81"
2900	402987.50	1687352.58	54°38'30.11"	36°34'9.71"
2925	402562.59	1687563.57	54°38'17.59"	36°34'17.91"
2950	402529.17	1688089.38	54°38'16.17"	36°34'16.35"
2975	402600.35	1688681.66	54°38'18.47"	36°34'15.98"
3000	402721.99	1689244.16	54°38'22.73"	36°34'17.07"
3025	402445.98	1689767.15	54°38'14.53"	36°34'22.04"
3050	402292.72	1690282.60	54°38'9.72"	36°34'23.49"
3075	402175.92	1690612.17	54°38'6.46"	36°34'26.64"
Река Деревя и ее притоки (022.79)				
1	397667.08	1688936.76	54°35'1.87"	36°35'44.25"
25	397118.83	1688937.30	54°35'36.37"	36°35'58.06"
50	396414.39	1688797.61	54°35'15.02"	36°36'8.57"
75	395848.77	1689057.39	54°35'16.63"	36°36'20.78"
100	395432.16	1689785.79	54°34'45.65"	36°36'25.27"
125	395147.75	1690385.99	54°34'37.82"	36°36'33.39"
150	394511.52	1690771.90	54°34'18.71"	36°36'43.74"
175	394351.66	1691007.38	54°34'14.11"	36°36'47.35"
200	394619.84	1692240.04	54°34'22.05"	36°36'43.42"
225	394863.87	1692873.08	54°34'29.52"	36°36'39.15"
250	395127.81	1693514.17	54°34'37.29"	36°36'34.06"
275	395042.91	1694209.56	54°34'34.87"	36°36'36.11"
300	395163.89	1695032.06	54°34'38.44"	36°36'33.82"
325	395534.34	1695475.24	54°34'48.87"	36°36'24.27"
350	395663.16	1695666.97	54°34'52.57"	36°36'21.01"
375	395202.99	1695739.94	54°34'39.77"	36°36'33.62"
400	395075.91	1695898.87	54°34'35.85"	36°36'35.52"
425	395047.50	1695720.74	54°34'34.59"	36°36'33.92"
450	395066.63	1695079.64	54°34'35.29"	36°36'34.24"
475	394946.56	1694423.01	54°34'31.65"	36°36'36.06"
500	395045.00	1693749.83	54°34'34.44"	36°36'31.39"
525	394827.01	1693134.67	54°34'27.55"	36°36'35.39"
550	394491.20	1692394.19	54°34'17.78"	36°36'42.46"
575	394255.11	1691709.88	54°34'10.68"	36°36'46.27"
600	394249.14	1691049.97	54°34'10.53"	36°36'46.54"
625	394761.42	1690541.51	54°34'26.02"	36°36'38.69"
650	393906.56	1690848.77	54°34'40.87"	36°36'54.94"
675	393213.51	1690579.73	54°34'40.19"	36°37'7.27"
700	392615.22	1690909.14	54°33'22.14"	36°37'16.54"
725	392241.39	1691577.32	54°33'11.22"	36°37'24.18"
750	391768.28	1692282.95	54°32'57.07"	36°37'32.18"
775	391393.03	1692933.45	54°32'45.68"	36°37'37.68"
800	390870.76	1693494.49	54°32'30.93"	36°37'50.88"
825	390762.27	1694195.51	54°32'27.21"	36°37'50.32"
850	390897.87	1694908.62	54°32'31.85"	36°37'50.96"
875	390764.68	1694796.42	54°32'27.77"	36°37'52.39"
900	390652.36	1694208.57	54°32'24.04"	36°37'52.77"
925	390829.10	1693399.76	54°32'29.02"	36°37'48.24"
950	391303.30	1692861.87	54°32'43.37"	36°37'40.69"
975	391144.39	1692801.06	54°32'38.67"	36°37'44.03"
1000	390434.15	1693014.08	54°32'17.36"	36°37'55.64"
1025	391025.44	1692747.20	54°32'35.27"	36°37'46.44"
1050	391556.14	1692485.95	54°32'50.64"	36°37'35.29"
1075	391936.05	1691809.40	54°33'1.82"	36°37'27.96"
1100	392297.59	1691264.44	54°33'13.09"	36°37'24.19"
1125	392570.45	1690964.45	54°33'21.05"	36°37'18.53"
1150	391540.14	1690692.06	54°32'50.16"	36°37'35.58"
1175	390495.92	1690086.24	54°32'19.97"	36°37'58.48"
1200	389556.42	1689590.52	54°31'51.59"	36°38'12.99"
1225	388719.71	1689236.61	54°31'27.05"	36°38'29.51"
1250	387759.46	1689185.90	54°30'58.33"	36°38'45.57"
1275	387151.72	1689479.33	54°30'40.53"	36°38'57.88"
1300	386652.57	1688740.32	54°30'25.57"	36°39'6.11"
1325	386089.16	1688309.80	54°30'8.43"	36°39'14.17"
1350	385548.75	1688486.67	54°29'52.99"	36°39'26.95"
1375	384882.67	1688355.18	54°29'33.14"	36°39'38.56"
1400	384356.86	1688384.81	54°29'17.73"	36°39'49.01"
1425	383692.69	1688834.91	54°28'57.85"	36°40'0.11"
1450	383231.17	1689493.44	54°28'43.62"	36°40'05.75"
1475	383383.28	1690543.91	54°28'48.25"	36°40'03.58"
1500	383235.74	1691257.51	54°28'44.34"	36°40'8.6"
1525	383547.74	1691540.36	54°28'53.66"	36°40'2.98"
1550	384096.70	1691357.91	54°29'9.85"	36°39'52.88"
1575	384835.79	1691456.62	54°29'31.87"	36°39'40.02"
1600	384820.31	1691562.32	54°29'30.93"	36°39'37.83"
1625	384119.11	1691478.46	54°29'9.91"	36°39'49.44"
1650	383574.35	1691675.61	54°28'53.99"	36°40'04.99"
1675	383473.85	1692236.62	54°28'51.51"	36°40'4.87"
1700	383676.09	1692397.02	54°28'56.74"	36°39'57.32"
1725	383176.67	1692393.91	54°28'42.51"	36°40'9.3"
1750	383522.72	1693130.02	54°28'52.83"	36°40'33.22"

1775	384001.22	1693627.67	54°29'6.53"	36°39'52.13"
1800	384536.75	1694313.88	54°29'22.96"	36°39'45.2"
1825	385419.63	1694074.44	54°29'49.04"	36°39'28.67"
1850	385738.14	1694046.05	54°29'57.99"	36°39'20.4"
1875	384941.86	1694335.54	54°29'35.09"	36°39'38.46"
1900	384375.61	1694592.09	54°29'18.03"	36°39'47.39"
1925	384133.25	1694062.46	54°29'10.48"	36°39'49.91"
1950	383513.89	1693385.47	54°28'52.74"	36°40'4.36"
1975	383244.28	1692771.98	54°28'44.12"	36°40'6.08"
2000	382730.21	1692910.04	54°28'28.79"	36°40'14.98"
2025	382623.35	1693257.48	54°28'25.76"	36°40'17.63"
2050	382507.37	1693048.68	54°28'22.34"	36°40'19.82"
2075	381733.89	1693082.12	54°27'59.91"	36°40'36.41"
2100	381074.19	1693420.33	54°27'39.62"	36°40'44.69"
2125	380564.93	1694107.56	54°27'25.25"	36°40'57.66"
2150	380240.70	1694915.41	54°27'15.44"	36°41'2.31"
2175	380392.61	1694570.19	54°27'19.81"	36°40'59.11"
2200	380619.99	1693801.44	54°27'26.43"	36°40'54.42"
2225	381282.40	1693118.58	54°27'46.61"	36°40'42.02"
2250	382065.55	1692972.22	54°28'9.41"	36°40'28.7"
2275	382270.58	1692719.84	54°28'30.37"	36°40'16.6"
2300	383214.55	1692031.91	54°28'43.51"	36°40'49.8"
2325	383119.62	1691276.59	54°28'40.77"	36°40'10.07"
2350	383214.09	1690471.67	54°28'43.03"	36°40'5.65"
2375	383092.76	1689448.02	54°28'40.11"	36°40'11.28"
2400	382534.63	1689169.68	54°28'23.41"	36°40'20.66"
2425	382078.68	1688958.10	54°28'9.93"	36°40'29.13"
2450	381360.92	1689979.67	54°27'48.87"	36°40'43.28"
2475	380477.47	1690023.88	54°27'22.19"	36°40'56.87"
2500	379715.95	1690266.84	54°27'07.07"	36°41'13.03"
2525	379007.91	1690152.83	54°26'39.01"	36°41'25.55"
2550	378163.02	1690045.00	54°26'13.03"	36°41'36.17"
2575	377347.69	1690382.66	54°25'49.57"	36°41'54.26"
2600	377198.74	1691139.22	54°25'45.13"	36°41'57.19"
2625	377300.88	1692146.65	54°25'48.31"	36°41'56.07"
2650	377471.34	1692920.25	54°25'52.82"	36°41'50.24"
2675	377229.04	1693618.35	54°25'45.32"	36°41'53.05"
2700	377838.00	1690266.84	54°25'43.51"	36°41'41.91"
2725	377049.75	1693618.35	54°25'40.72"	36°41'59.92"
2750	377392.35	1692717.37	54°25'50.49"	36°41'51.27"
2775	377212.49	1691694.61	54°25'45.29"	36°41'55.66"
2800	377028.58	1690639.54	54°25'39.27"	36°41'59.42"
2825	376279.30	1690486.86	54°25'17.39"	36°42'11.44"
2850	375627.62	1691136.07	54°24'58.37"	36°42'24.78"
2875	374778.76	1691428.65	54°24'33.31"	36°42'40.73"
2900	374011.01	1691468.15	54°24'29.75"	36°42'50.65"
2925	373296.44	1691455.79	54°23'48.97"	36°43'5.67"
2950	373048.17	1692204.45	54°23'41.33"	36°43'8.73"
2975	372894.13	1692820.93	54°23'36.71"	36°43'11.29"
3000	372689.28	1693315.80	54°23'30.78"	36°43'15.73"
3025	372427.71	1693801.13	54°23'24.45"	36°43'22.62"
3050	371880.64	1694321.18	54°23'17.44"	36°43'32.06"
3075	371229.51	1694878.91	54°22'47.67"	36°43'43.05"
3100	370875.28	1695626.78	54°22'36.92"	36°43'48.22"
3125	370410.18	1696313.67	54°22'23.01"	36°43'56.03"
3150	369728.33	1697120.85	54°22'22.91"	36°44'9.99"
3175	369034.52	1697721.57	54°21'42.57"	36°44'22.39"
3200	369113.22	1698785.51	54°21'44.53"	36°44'19.44"
3225	369443.90	1699475.07	54°21'55.04"	36°44'17.01"
3250	369729.03	1699893.64	54°22'22.63"	36°44'7.45"
3275	370372.43	1699842.11	54°22'22.14"	36°43'57.99"
3300	370920.01	1700320.80	54°22'37.97"	36°43'46.03"
3325	370527.52	1700186.41	54°22'26.83"	36°43'55.67"
3350	369913.05	1699973.10	54°22'18.11"	36°44'4.26"
3375	369425.10	1699613.74	54°21'53.67"	36°44'13.25"
3400	369051.53	1699013.32	54°21'43.01"	36°44'22.13"
3425	368836.32	1698439.01	54°21'36.41"	36°44'24.91"
3450	368557.27	1698520.05	54°21'28.07"	36°44'29.64"
3475	368093.43	1697721.13	54°21'38.51"	36°44'24.24"
3500	368705.73	1697433.66	54°21'32.95"	36°44'29.34"
3525	368003.31	1697803.20	54°21'11.66"	36°44'39.75"
3550	3			

550	381223.17	1682997.29	54°27'44.02"	36°40'41.91"
575	382137.39	1683562.36	54°28'11.38"	36°40'26.58"
600	382768.73	1683419.55	54°28'30.46"	36°40'16.96"
625	382909.26	1682630.50	54°28'34.16"	36°40'12.01"
650	382720.79	1681704.65	54°28'29.13"	36°40'18.13"
675	383133.09	1681726.84	54°28'40.63"	36°40'07.11"
700	383477.18	1681675.84	54°28'50.93"	36°40'01.37"
725	383003.38	1682211.99	54°28'37.07"	36°40'10.93"
750	382914.74	1683138.11	54°28'34.81"	36°40'14.38"
775	382702.23	1684050.00	54°28'27.98"	36°40'15.59"
800	382929.69	1684719.35	54°28'35.2"	36°40'13.85"
825	383576.97	1685018.31	54°28'54.77"	36°40'3.63"
850	383735.64	1684805.29	54°28'52.77"	36°39'59.08"
875	384074.17	1685575.29	54°29'8.64"	36°39'50.56"
900	384264.43	1685374.75	54°29'14.55"	36°39'48.47"
925	384270.02	1684705.09	54°29'14.3"	36°39'46.26"
950	383530.37	1684157.77	54°28'52.77"	36°40'1.39"
975	383997.36	1684477.78	54°29'6.55"	36°39'52.92"
1000	384282.65	1684097.14	54°29'15.32"	36°39'49.27"
1025	384282.07	1683055.75	54°29'14.71"	36°39'46.3"
1050	384244.20	1682622.31	54°29'13.72"	36°39'47.65"
1075	384138.60	1681766.99	54°29'10.99"	36°39'51.61"
1100	384406.87	1682494.96	54°29'19.23"	36°39'48.16"
1125	384368.21	1683374.18	54°29'17.41"	36°39'45.47"
1150	384390.76	1683002.27	54°29'18.64"	36°39'47.89"
1175	384412.53	1685409.07	54°29'19.05"	36°39'46.31"
1200	384347.46	1685915.99	54°29'17.05"	36°39'47.13"
1225	384808.29	1686469.51	54°29'30.55"	36°39'37.94"
1250	385197.41	1686707.25	54°29'42.22"	36°39'31.54"
1275	385568.52	1686568.45	54°29'53.35"	36°39'25.42"
1300	385624.78	1686578.37	54°29'55.28"	36°39'25.74"
1325	385731.74	1686600.95	54°29'58.41"	36°39'23.6"
1350	385537.74	1686909.46	54°29'52.66"	36°39'27.11"
1375	385168.06	1686724.47	54°29'40.99"	36°39'30.27"
1400	385491.93	1688131.80	54°29'51.49"	36°39'28.9"
Река Скитника и её неучтенные притоки (022.82)				
1	393517.29	1679777.20	54°33'48.98"	36°37'0.56"
25	393079.42	1679331.82	54°33'36.12"	36°37'9.16"
50	392007.51	1679008.66	54°33'34.41"	36°37'29.03"
75	391137.92	1678663.08	54°33'29.02"	36°37'46.87"
100	390537.17	1679680.80	54°33'20.43"	36°37'53.88"
125	389747.83	1678304.40	54°31'57.68"	36°38'11.55"
150	389047.20	1678327.41	54°31'36.25"	36°38'20.97"
175	388019.73	1678151.68	54°31'36.3"	36°38'42.25"
200	388038.65	1678051.04	54°31'16.78"	36°38'41.5"
225	388973.08	1678232.02	54°31'33.93"	36°38'21.69"
250	389154.80	1677562.08	54°31'40.06"	36°38'22.11"
275	388518.23	1677120.78	54°31'20.59"	36°38'30.68"
300	387310.87	1676577.77	54°30'45.41"	36°38'55.77"
325	386774.24	1676313.98	54°30'28.84"	36°39'22.22"
350	386285.93	1675803.59	54°30'15.05"	36°39'14.58"
375	385658.41	1675213.78	54°29'55.99"	36°39'23.23"
400	385116.85	1674934.30	54°29'40.28"	36°39'35.26"
425	384480.16	1674728.95	54°29'20.68"	36°39'43.19"
450	383785.46	1674137.81	54°29'03.77"	36°39'57.25"
475	383616.62	1673620.91	54°28'55.52"	36°40'01.12"
500	383291.23	1673347.63	54°28'45.46"	36°40'04.98"
525	382795.34	1673026.93	54°28'30.86"	36°40'14.48"
550	382277.76	1672754.63	54°28'15.92"	36°40'25.95"
575	382182.13	1672398.52	54°28'12.44"	36°40'24.44"
600	381911.85	1673891.30	54°28'5.15"	36°40'33.01"
625	381985.27	1673569.17	54°28'06.74"	36°40'28.7"
650	382098.02	1672817.92	54°28'09.84"	36°40'25.39"
675	381678.49	1672766.81	54°27'57.86"	36°40'35.36"
700	381299.11	1672254.28	54°27'46.21"	36°40'40.23"
725	380693.65	1672524.01	54°27'28.79"	36°40'53.9"
750	380098.49	1672445.86	54°27'10.96"	36°41'3.79"
775	379438.74	1672009.48	54°26'51.63"	36°41'16.94"
800	378890.44	1671967.76	54°26'35.05"	36°41'25.25"
825	378221.55	1672157.40	54°26'15.3"	36°41'37.84"
850	378175.08	1672612.17	54°26'13.45"	36°41'36.26"
875	378561.39	1673193.03	54°26'25.23"	36°41'30.91"
900	378078.02	1672680.07	54°26'10.51"	36°41'37.7"
925	377768.28	1672187.51	54°26'15.77"	36°41'44.6"
950	377342.28	1672611.12	54°25'48.93"	36°41'52.25"
975	377274.61	1673251.96	54°26'01.61"	36°41'47.08"
1000	378163.51	1673682.78	54°26'13.54"	36°41'38.68"
1025	377704.13	1673396.18	54°25'59.52"	36°41'44.98"
1050	377428.92	1673835.02	54°25'52.15"	36°41'53.98"
1075	377335.13	1673913.52	54°25'48.56"	36°41'51.61"
1100	377404.15	1673148.88	54°25'50.63"	36°41'50.47"
1125	377187.45	1672473.15	54°25'44.5"	36°41'55.9"
1150	376780.15	1672449.74	54°25'32.11"	36°42'1.68"
1175	376160.87	1672224.76	54°25'14.45"	36°42'16.49"
1200	375513.13	1672188.71	54°24'54.47"	36°42'24.32"
1225	374943.75	1672464.42	54°24'38.2"	36°42'37.72"
1250	375026.79	1672151.04	54°24'40.77"	36°42'36.43"
1275	375673.23	1672125.06	54°24'59.33"	36°42'21.96"
1300	376205.38	1672057.52	54°25'15.28"	36°42'13.18"
1325	376197.92	1672001.71	54°25'15.6"	36°42'16.08"
1350	375521.84	1671957.08	54°24'55.45"	36°42'27.81"
1375	374989.33	1672010.05	54°24'39.12"	36°42'34.75"
1400	374592.59	1672403.85	54°24'27.61"	36°42'43.2"
1425	374209.78	1672740.49	54°24'16.33"	36°42'51.04"
1450	373988.26	1673195.29	54°24'9.33"	36°42'52.34"
1475	373603.09	1673729.80	54°23'57.72"	36°42'58.37"
1500	373598.17	1674349.82	54°23'57.66"	36°42'58.87"

1525	373812.19	1674976.16	54°24'4.03"	36°42'55.14"
1550	373493.55	1674631.95	54°23'54.94"	36°43'2.77"
1575	373226.03	1674599.75	54°23'46.47"	36°43'4.83"
1600	373494.26	1673885.32	54°23'54.66"	36°43'1.2"
1625	373229.60	1674130.73	54°23'55.27"	36°43'14.85"
1650	372821.68	1674719.33	54°23'51.04"	36°43'21.6"
1675	371796.99	1675158.36	54°23'50.1"	36°43'35.35"
1700	371291.98	1675600.64	54°22'50.0"	36°43'44.35"
1725	371754.50	1675050.69	54°23'3.25"	36°43'33.6"
1750	372307.88	1674570.70	54°23'20.06"	36°43'25.64"
1775	372753.33	1674062.29	54°23'32.73"	36°43'14.84"
1800	373476.82	1673711.03	54°23'54.71"	36°43'4.38"
1825	373805.11	1673182.61	54°24'3.74"	36°42'54.86"
1850	374083.46	1672751.36	54°24'12.36"	36°42'51.66"
1875	373843.46	1672327.67	54°24'5.23"	36°42'55.96"
1900	373619.16	1671855.69	54°23'58.27"	36°42'58.45"
1925	373137.28	1671543.84	54°23'44.08"	36°43'7.77"
1950	372502.53	1671631.87	54°23'25.49"	36°43'20.36"
1975	371716.99	1671590.39	54°23'2.63"	36°43'36.79"
2000	371165.49	1671671.90	54°22'45.75"	36°43'44.1"
2025	370605.23	1671701.54	54°22'28.85"	36°43'52.8"
2050	370134.35	1671404.49	54°22'14.99"	36°44'1.84"
2075	369800.14	1670990.58	54°22'4.85"	36°44'6.74"
2100	369731.55	1670405.38	54°22'3.23"	36°44'10.07"
2125	369761.58	1670263.72	54°22'4.15"	36°44'9.69"
2150	370004.61	1670660.82	54°22'11.4"	36°44'5.49"
2175	370107.85	1671086.80	54°22'14.71"	36°44'4.88"
2200	370541.63	1671566.78	54°22'27.36"	36°43'55.98"
2225	371110.94	1671545.28	54°22'44.58"	36°43'47.38"
2250	371649.93	1671483.77	54°23'0.78"	36°43'37.68"
2275	372295.25	1671519.49	54°23'19.05"	36°43'22.63"
2300	372950.27	1671464.66	54°23'38.52"	36°43'11"
2325	373562.03	1671633.94	54°23'56.44"	36°42'58.8"
2350	373889.24	1672129.09	54°24'6.37"	36°42'54.01"
2375	374265.75	1672393.62	54°24'18.04"	36°42'49.9"
2400	374722.30	1672215.59	54°24'31.16"	36°42'39.38"
2425	375079.36	1671802.47	54°24'41.83"	36°42'33.28"
2450	375445.93	1671814.38	54°24'56.26"	36°42'27.84"
2475	376113.15	1671898.47	54°25'12.31"	36°42'13.65"
2500	376585.67	1671811.99	54°25'26.86"	36°42'7.84"
2525	377130.35	1671749.14	54°25'42.71"	36°41'56.42"
2550	377593.33	1671641.43	54°25'56.43"	36°41'48"
2575	378012.54	1672095.61	54°26'09.99"	36°41'41.54"
2600	378773.10	1671800.38	54°26'31.22"	36°41'25.62"
2625	379181.42	1671805.52	54°26'43.67"	36°41'19.92"
2650	378835.26	1671243.56	54°26'23.32"	36°41'25.32"
2675	378412.26	1670789.75	54°26'20.62"	36°41'32.92"
2700	377949.92	1670528.91	54°26'7.62"	36°41'44.62"
2725	377362.79	1670681.75	54°25'50.05"	36°41'54.5"
2750	376801.77	1670686.92	54°25'53.39"	36°42'4.52"
2775	376247.48	1670351.62	54°25'13.44"	36°42'12.94"
2800	376129.42	1670132.82	54°25'13.06"	36°42'14.75"
2825	376792.61	1670580.68	54°25'32.94"	36°42'3.82"
2850	377499.60	1670440.08	54°25'53.92"	36°41'51.07"
2875	378189.98	1670439.50	54°26'14.8"	36°41'40.61"
2900	378775.95	1670168.53	54°26'5.45"	36°41'46.1"
2925	377164.81	1670350.91	54°25'44.2"	36°41'58.16"
2950	376578.02	1670229.19	54°25'25.98"	36°42'4.64"
2975	376124.92	1669839.71	54°25'13.44"	36°42'17.39"
3000	375715.23	1669357.23	54°25'05.77"	36°42'21.21"
3025	375320.99	1668743.51	54°24'49.64"	36°42'32.18"
3050	374834.91	1668394.82	54°24'35.13"	36°42'40.49"
3075	374248.52	1668538.18	54°24'17.21"	36°42'49.42"
3100	374760.21	1668303.83	54°24'32.22"	36°42'38.24"
3125	374144.02	1668179.72	54°24'13.71"	36°42'48.32"
3150	374780.81	1668181.40	54°24'33.42"	36°42'40.95"
3175	375249.55	1668421.03	54°24'47.07"	36°42'31.21"
3200	375570.43	1668986.73	54°24'56.48"	36°42'24.83"
3225	376013.46	1669488.29	54°25'9.66"	36°42'17.03"
3250	376407.02	16699		

700	381684.79	1659719.29	54°27'58.35"	36°40'36.78"
725	381502.04	1659241.66	54°27'52.17"	36°40'36.22"
750	381025.84	1658910.72	54°27'38.84"	36°40'48.9"
775	380383.94	1658984.02	54°27'19.89"	36°41'0.96"
800	379974.85	1659147.97	54°27'7.66"	36°41'7.86"
825	379195.44	1659007.49	54°26'44.1"	36°41'19.77"
850	378369.93	1658814.09	54°26'20.1"	36°41'37.12"
875	377821.93	1658744.98	54°26'3.83"	36°41'46.97"
900	377582.99	1659015.57	54°25'56.79"	36°41'51.57"
925	377631.20	1659597.71	54°25'57.42"	36°41'46.65"
950	377606.66	1660170.83	54°25'57.16"	36°41'49.45"
975	377239.99	1660665.67	54°25'46.61"	36°41'57.73"
1000	376810.79	1661052.77	54°25'33.67"	36°42'4.41"
1025	376694.62	1661645.77	54°25'30.05"	36°42'5.63"
1050	376742.12	1662108.08	54°25'30.95"	36°42'2.21"
1075	376782.03	1662594.27	54°25'32.04"	36°42'1.03"
1100	376696.63	1663065.52	54°25'30.12"	36°42'5.64"
1125	376630.50	1662461.61	54°25'28.02"	36°42'6.16"
1150	376616.27	1661896.11	54°25'27.36"	36°42'5.24"
1175	376576.80	1661338.42	54°25'26.73"	36°42'8.67"
1200	376825.46	1660828.79	54°25'33.77"	36°42'2.46"
1225	377332.97	1660426.15	54°25'49.35"	36°41'55.96"
1250	377425.91	1659886.38	54°25'52.05"	36°41'53.98"
1275	377589.91	1659418.10	54°25'56.92"	36°41'51.04"
1300	377437.58	1658958.29	54°25'52.06"	36°41'52.08"
1325	377185.63	1659251.55	54°25'44.63"	36°41'56.86"
1350	377659.54	1659408.42	54°25'27.05"	36°42'6.98"
1375	375906.06	1659735.11	54°25'6.07"	36°42'16.91"
1400	375370.21	1660056.73	54°24'50.31"	36°42'27.3"
1425	374738.57	1660047.58	54°24'31.92"	36°42'40.47"
1450	374359.29	1659756.04	54°24'20.38"	36°42'45.84"
1475	373770.04	1659932.30	54°24'2.63"	36°42'55.13"
1500	373279.77	1660150.68	54°23'48.81"	36°43'7.66"
1525	372966.85	1660573.34	54°23'39.6"	36°43'13.68"
1550	372591.94	1661045.15	54°23'28.56"	36°43'20.86"
1575	372819.05	1661454.43	54°23'34.4"	36°43'12.22"
1600	372884.29	1662113.07	54°23'36.58"	36°43'12.28"
1625	372979.48	1662561.66	54°23'39.6"	36°43'11.55"
1650	372622.00	1661967.91	54°23'28.5"	36°43'15.5"
1675	372770.14	1661469.17	54°23'31.17"	36°43'14.69"
1700	372303.92	1661273.95	54°23'19.99"	36°43'25.91"
1725	371904.63	1661824.03	54°23'7.84"	36°43'31.58"
1750	371816.39	1662421.29	54°23'9.77"	36°43'31.93"
1775	371875.07	1663073.14	54°23'6.39"	36°43'29.24"
1800	371702.36	1663333.00	54°23'1.56"	36°43'33.82"
1825	371637.86	1662676.16	54°23'15.6"	36°43'37.54"
1850	371709.09	1662041.89	54°23'14.8"	36°43'32.31"
1875	371964.65	1661347.22	54°23'9.44"	36°43'30.61"
1900	372406.84	1661041.73	54°23'22.96"	36°43'23.66"
1925	372817.34	1660652.52	54°23'34.64"	36°43'13.74"
1950	373078.28	1660087.65	54°23'42.33"	36°43'8.76"
1975	373523.39	1659841.54	54°23'55.66"	36°43'1.34"
2000	374102.25	1659671.01	54°24'12.7"	36°42'50.25"
2025	374578.75	1659840.60	54°24'27.36"	36°42'44.26"
2050	375119.08	1659900.71	54°24'42.72"	36°42'31.13"
2075	374839.69	1659436.93	54°24'35.05"	36°42'39.28"
2100	374380.24	1659229.66	54°24'20.95"	36°42'45.21"
2125	373947.56	1658870.86	54°24'8.43"	36°42'54.61"
2150	373419.42	1658826.76	54°23'52.6"	36°43'3.36"
2175	373769.80	1658713.10	54°24'3.39"	36°42'59.03"
2200	374283.59	1659052.16	54°24'18.43"	36°42'48.74"
2225	374914.06	1659249.85	54°24'36.61"	36°42'34.71"
2250	375240.26	1659819.44	54°24'46.5"	36°42'29.88"
2275	375576.53	1659811.75	54°24'56.76"	36°42'25.24"
2300	376191.68	1659330.08	54°25'15.18"	36°42'14.96"
2325	376843.85	1659247.94	54°25'34.71"	36°42'4.13"
2350	377081.31	1658904.28	54°25'41.21"	36°41'57.09"
2375	377184.63	1658470.42	54°25'44.6"	36°41'56.88"
2400	377029.06	1657967.46	54°25'39.41"	36°41'56.75"
2425	376952.69	1657467.59	54°25'37.78"	36°42'1.35"
2450	376869.29	1657252.75	54°25'34.9"	36°42'0.8"
2475	377106.18	1657711.12	54°25'41.82"	36°41'55.98"
2500	377239.49	1658329.98	54°25'46.09"	36°41'55.18"
2525	377671.17	1658684.77	54°25'58.58"	36°41'45.78"
2550	378029.50	1658226.90	54°26'9.55"	36°41'41.03"
2575	378149.05	1657853.07	54°26'12.65"	36°41'36.58"
2600	378530.82	1657995.47	54°26'24.76"	36°41'33.67"
2625	378219.41	1658316.29	54°26'15.1"	36°41'37.16"
2650	378047.49	1658687.49	54°26'10.08"	36°41'40.66"
2675	378820.87	1658748.16	54°26'33.42"	36°41'28.71"
2700	379468.38	1659046.34	54°26'52.14"	36°41'14.56"
2725	380555.18	1658820.78	54°27'12.33"	36°41'11.8"
2750	380717.75	1658901.67	54°27'29.61"	36°41'03.98"
2775	381305.59	1658677.35	54°27'46.89"	36°40'42.58"
2800	381599.96	1659193.01	54°27'56.01"	36°40'39.18"
2825	381834.23	1659692.13	54°28'2.22"	36°40'31.22"
2850	382190.47	1659973.04	54°28'13.04"	36°40'26.04"
2875	382418.78	1660353.93	54°28'20.13"	36°40'23.52"
2900	382833.47	1660767.68	54°28'32.12"	36°40'14.46"
2925	383302.20	1661135.71	54°28'45.76"	36°40'4.63"
2950	383688.21	1661428.66	54°28'57.23"	36°39'57.72"
2975	384246.78	1661655.79	54°29'14.38"	36°39'50.58"
3000	384672.08	1661408.57	54°29'29.29"	36°39'39.32"
3025	385180.19	1661278.35	54°29'41.49"	36°39'30.72"
3050	385497.89	1661257.51	54°29'51.63"	36°39'28.59"
3075	385953.19	1661442.38	54°30'4.33"	36°39'16.78"
3100	386420.27	1661621.65	54°30'20.15"	36°39'7.68"

3125	386725.80	1662093.05	54°30'27.98"	36°39'5.97"
3150	386964.20	1662581.97	54°30'34.44"	36°38'58.59"
3175	387214.02	1663015.46	54°30'41.67"	36°38'53.15"
3200	387391.54	1663749.81	54°30'47.77"	36°38'52.62"
3225	387850.12	1663770.63	54°31'0.65"	36°38'42.18"
3250	388433.39	1663989.08	54°31'18.23"	36°38'33.03"
3275	389021.03	1664174.68	54°31'35.3"	36°38'20.57"
3300	389332.13	1664409.44	54°31'44.64"	36°38'15.46"
3325	389626.07	1664657.64	54°31'53.3"	36°38'9.84"
3350	390189.07	1664568.74	54°32'10.0"	36°37'59.66"
3375	390698.69	1664460.86	54°32'25.76"	36°37'53.63"
3400	391096.55	1664834.50	54°32'37.42"	36°37'45.72"
Река Камышовка и её неуступные притоки (022.91)				
1	394464.54	1660845.32	54°34'17.33"	36°36'44.69"
25	394951.43	1660846.57	54°34'31.67"	36°36'35.3"
50	395448.51	1661094.46	54°34'46.49"	36°36'26.7"
75	395682.99	1661723.64	54°34'53.94"	36°36'24.92"
100	396048.02	1662210.24	54°35'3.78"	36°36'13.31"
125	396386.83	1662643.48	54°35'14.66"	36°36'11.34"
150	396826.69	1662590.13	54°35'27.56"	36°36'2.64"
175	397408.40	1662769.03	54°35'44.52"	36°35'50.59"
200	397737.03	1663296.65	54°35'53.89"	36°35'42.72"
225	397904.81	1663901.62	54°35'59.66"	36°35'43.69"
250	398419.94	1664131.87	54°36'15.08"	36°35'35.01"
275	398904.37	1663706.15	54°36'28.86"	36°35'23.27"
300	399311.92	1663350.36	54°36'41.52"	36°35'18.71"
325	399759.09	1662953.87	54°36'54.94"	36°35'6.69"
350	400083.01	1662707.54	54°37'3.46"	36°35'0.01"
375	400409.33	1662946.76	54°37'4.56"	36°35'1.18"
400	400589.02	1662651.29	54°37'18.48"	36°34'50.86"
425	400617.62	1662760.09	54°37'19.94"	36°34'53.43"
450	400428.33	1663051.08	54°37'14.03"	36°34'55.38"
475	401059.71	1662970.96	54°37'33.14"	36°34'45.86"
500	401576.60	1663294.45	54°37'47.73"	36°34'32.81"
525	402229.07	1663432.13	54°38'17.1"	36°34'21.35"
550	402845.39	1662936.15	54°38'25.77"	36°34'11.73"
575	403339.65	1662249.47	54°38'40.74"	36°34'4.08"
600	403726.41	1661694.14	54°38'51.92"	36°33'55.8"
625	403849.90	1661684.19	54°38'56.09"	36°33'56.08"
650	403500.67	1662215.22	54°38'45.49"	36°34'1.25"
675	403011.23	1662871.90	54°38'30.53"	36°34'7.89"
700	402413.84	1663391.55	54°38'13.44"	36°34'21.9"
725	402459.69	1663830.38	54°38'14.64"	36°34'20.3"
750	403149.23	1664102.75	54°38'34.62"	36°34'35.38"
775	403395.03	1664446.24	54°38'41.71"	36°33'59.87"
800	403844.36	1664530.72	54°38'55.37"	36°33'53.39"
825	404269.60	1664213.57	54°39'8.23"	36°33'46.89"
850	404819.25	1663871.96	54°39'24.17"	36°33'35.07"
875	405139.63	1663552.62	54°39'34.06"	36°33'31.19"
900	405460.11	1663256.34	54°39'43.03"	36°33'22.67"
925	405724.40	1662734.43	54°39'51.16"	36°33'19.35"
950	406001.91	1662359.10	54°39'59.91"	36°33'16.92"
975	406211.27	1661767.02	54°40'5.47"	36°33'9.81"
1000	406318.05	1662113.35	54°40'8.41"	36°33'6.73"
1025	406458.87	1660962.07	54°40'13.42"	36°33'8.39"
1050	406335.39	1661589.01	54°40'9.27"	36°33'8.16"
1075	406239.28	1662092.94	54°40'6.31"	36°33'9.35"
1100	406733.28	1661888.07	54°40'20.96"	36°33'0.34"
1125	406629.47	1662098.38	54°40'18.07"	36°33'3.21"
1150	406079.26	1662475.84	54°40'1.54"	36°33'12.16"
1175	405795.29	1662838.57	54°39'53.15"	36°33'17.49"
1200	405626.23	1663374.80	54°39'48.08"	36°33'20.26"
1225	405705.59	1663838.27	54°39'50.8"	36°33'20.67"
1250	405322.42	1663817.06	54°39'39.26"	36°33'26.78"
1275	404916.51	1663960.97	54°39'27.32"	36°33'34.64"
1300	404452.25	1664246.25	54°39'13.28"	36°33'41.76"
1325	404004.91	1664286.40	54°39'30.35"	36°33'35.09"
1350	405191.02	1664353.99	54°39'34.96"	36°33'27.11"
1375	404448.41	1664426.58	54°39'13.33"	36°33'42.65"
1400	404328.96	1664802.29	54°39'10.35"	36°33'47.66"
1425	404262.04	1665328.04	54°39'7.43"	36°33'44.14"
1450	404131.90	1664665.74	54°39'4.45"	36°33'50.94"

1875	371483.91	1620833.52	54°22'55.63"	36°43'40.55"
1900	373590.58	1620772.75	54°23'57.85"	36°43'11.11"
1925	375069.11	1619740.84	54°24'41.27"	36°42'32.19"
1950	376507.85	1619772.68	54°25'24.73"	36°42'10.16"
1975	377032.56	1619608.37	54°25'40.02"	36°41'59.25"
2000	377118.13	1619728.66	54°25'42.12"	36°41'55.51"
2025	377440.07	1620733.64	54°25'51.62"	36°41'49.42"
2050	378038.49	1620773.37	54°26'9.81"	36°41'40.82"
2075	378446.41	1619926.08	54°26'21.84"	36°41'33.08"
2100	379065.85	1618221.40	54°26'40.67"	36°41'24.21"
2125	379351.91	1617526.84	54°26'49.23"	36°41'19.37"
2150	378977.52	1619286.95	54°26'37.72"	36°41'24.11"
2175	378291.63	1620324.33	54°26'17.47"	36°41'36.99"
2200	377800.57	1620984.57	54°26'2.83"	36°41'45.51"
2225	377627.16	1621719.53	54°25'57.26"	36°41'46.52"
2250	378516.99	1622108.42	54°26'24.52"	36°41'34.79"
2275	379192.48	1622148.48	54°26'44.06"	36°41'20.03"
2300	379734.11	1622290.72	54°26'49.07"	36°41'14.86"
2325	378647.80	1622191.18	54°26'28.21"	36°41'31.46"
2350	378579.16	1623284.52	54°26'25.52"	36°41'29.41"
2375	378908.48	1625116.33	54°26'11.58"	36°41'39.69"
2400	377648.96	1626605.36	54°25'58.72"	36°41'50.23"
2425	377990.87	1628152.03	54°26'8.78"	36°41'43.63"
2450	379268.03	1628778.14	54°26'45.84"	36°41'16.36"
2475	380062.68	1628519.90	54°27'10.09"	36°41'5.41"
2500	380090.86	1628747.90	54°27'11.11"	36°41'5.83"
2525	380630.18	1629669.03	54°27'26.43"	36°40'52.63"
2550	381418.07	1630958.39	54°27'49.77"	36°40'37.89"
2575	381981.32	1633466.06	54°28'6.68"	36°40'29.03"
2600	382849.14	1633171.99	54°28'32.25"	36°40'12.48"
2625	383164.66	1632454.31	54°28'42.14"	36°40'09.47"
2650	383157.60	1632921.16	54°28'41.87"	36°40'09.29"
2675	382834.95	1633275.53	54°28'32.65"	36°40'16.99"
2700	382770.74	1635249.66	54°28'30.53"	36°40'16.97"
2725	383009.39	1636990.02	54°28'37.26"	36°40'10.88"
2750	382873.63	1638189.17	54°28'33.48"	36°40'14.56"
2775	382440.75	1639691.61	54°28'20.75"	36°40'22.97"
2800	382744.95	1641155.73	54°28'29.98"	36°40'18.52"
2825	382538.59	1642761.76	54°28'23.49"	36°40'20.38"
2850	383096.93	1644222.82	54°28'40.41"	36°40'12.07"
2875	383624.58	1643908.82	54°28'55.71"	36°40'07.77"
2900	384124.51	1644341.68	54°29'10.48"	36°39'51.44"
2925	385998.69	1642258.04	54°29'06.29"	36°39'18.53"
2950	386067.30	1640765.58	54°30'7.92"	36°39'15.29"
2975	386471.99	1640209.33	54°30'20.64"	36°39'11.53"
3000	386414.53	1641003.69	54°30'10.36"	36°39'15.13"
3025	385435.11	1642668.32	54°29'48.97"	36°39'25.71"
3050	383989.77	1643656.97	54°29'6.75"	36°39'55.16"
3075	383517.76	1644283.77	54°28'52.73"	36°40'3.62"
3100	383002.33	1644613.07	54°28'36.99"	36°40'10.77"
3125	381948.08	1645779.64	54°28'5.45"	36°40'28.44"
3150	381203.70	1647052.53	54°27'43.98"	36°40'44.98"
3175	381004.22	1648461.24	54°27'37.57"	36°40'46.11"
3200	381870.13	1648826.77	54°28'3.18"	36°40'30.66"
3225	383415.99	1649711.47	54°28'49.94"	36°40'6.63"
3250	384312.82	1650773.32	54°29'16.38"	36°39'49.67"
3275	385957.12	1651041.90	54°30'4.47"	36°39'16.35"
3300	387012.05	1652323.10	54°30'35.71"	36°38'56.95"
3325	387640.99	1653492.01	54°30'55.33"	36°38'50.43"
3350	388636.19	1654898.99	54°31'24.05"	36°38'28.34"
3375	389736.47	1655235.92	54°31'56.98"	36°38'9.99"
3400	391422.85	1655693.89	54°32'47.44"	36°37'41.36"
3425	392631.67	1656406.01	54°33'23.09"	36°37'18.56"

Река Малая Калюшка и её неугнетенные притоки (022.92.01)

1	387614.45	1653878.87	54°30'53.99"	36°38'48.13"
25	387622.31	1654216.22	54°30'54.08"	36°38'47.27"
50	387100.27	1654690.82	54°30'38.55"	36°38'56.49"
75	386507.78	1655021.52	54°30'21.49"	36°39'9.81"
100	386022.52	1655352.25	54°30'6.82"	36°39'17.23"
125	385547.19	1655059.12	54°29'52.38"	36°39'24.11"
150	384819.63	1654832.62	54°29'31.23"	36°39'39.49"
175	384146.72	1655201.79	54°29'11.35"	36°39'52.08"
200	383444.57	1655187.53	54°28'50.36"	36°40'3.96"
225	382967.10	1654611.09	54°28'35.71"	36°40'10.15"
250	382149.75	1654574.92	54°28'12.11"	36°40'28.21"
275	380991.04	1654582.51	54°27'37.37"	36°40'45.42"
300	380316.66	1654201.33	54°27'17.61"	36°41'0.74"
325	379506.89	1654117.44	54°26'53.81"	36°41'16.48"
350	379161.06	1653445.90	54°26'42.77"	36°41'18.44"
375	378886.96	1652845.34	54°26'35.47"	36°41'27.99"
400	378183.78	1652166.84	54°26'14.42"	36°41'39.77"
425	377764.24	1651686.94	54°26'1.41"	36°41'44.47"
450	377070.78	1651525.07	54°25'54.38"	36°41'59.69"
475	376965.40	1650844.74	54°25'37.86"	36°41'59.64"
500	376535.28	1650512.52	54°25'24.97"	36°42'6.74"
525	376177.31	1649896.29	54°25'14.37"	36°42'13.32"
550	375401.28	1649294.66	54°24'51.31"	36°42'27.11"
575	375038.55	1648520.04	54°24'40.81"	36°42'34.99"
600	374608.71	1648377.45	54°24'28.21"	36°42'43.52"
625	373612.99	1648032.16	54°23'58.93"	36°43'2.81"
650	372695.19	1647335.27	54°23'30.87"	36°43'15.16"
675	372189.37	1646716.74	54°23'16.03"	36°43'25.15"
700	371683.43	1646681.88	54°23'1.07"	36°43'34.52"
725	371031.26	1646757.07	54°22'41.53"	36°43'45.32"
750	370434.55	1647141.08	54°22'24.11"	36°43'57.49"
775	369889.91	1647772.03	54°22'28.29"	36°44'9.08"
800	369354.92	1648414.94	54°21'52.42"	36°44'18.77"

825	368806.66	1648956.81	54°21'35.87"	36°44'27.18"
850	368121.83	1649394.92	54°21'15.71"	36°44'40.29"
875	367482.83	1649410.34	54°20'56.73"	36°44'51.72"
900	366886.92	1649551.99	54°20'39.12"	36°45'2.82"
925	367652.56	1649344.52	54°21'1.57"	36°44'47.37"
950	368312.51	1648973.55	54°21'21.05"	36°44'35.25"
975	368953.83	1648649.08	54°21'40.41"	36°44'25.42"
1000	369458.42	1648141.04	54°21'54.98"	36°44'14.29"
1025	368017.59	1647635.20	54°20'42.67"	36°44'8.74"
1050	370255.46	1647071.13	54°22'18.69"	36°44'0.23"
1075	370813.19	1646747.72	54°22'34.98"	36°43'48.87"
1100	370272.10	1646359.38	54°22'18.82"	36°43'58.09"
1125	369848.17	1646000.80	54°22'6.31"	36°44'6.04"
1150	369233.71	1645767.49	54°21'48.61"	36°44'19.87"
1175	368842.76	1645701.09	54°21'37.05"	36°44'27.05"
1200	367991.86	1645617.37	54°21'11.88"	36°44'42.77"
1225	367016.62	1645473.08	54°20'42.67"	36°44'58.97"
1250	366427.02	1644903.97	54°20'24.55"	36°45'6.43"
1275	365906.76	1644251.88	54°20'9.85"	36°45'19.51"
1300	364972.21	1643818.91	54°19'41.54"	36°45'33.38"
1325	364086.04	1643660.17	54°19'15.04"	36°45'48.32"
1350	363344.33	1643043.56	54°18'53.31"	36°46'3.04"
1375	363074.30	1643804.75	54°18'45.26"	36°46'7.77"
1400	362972.85	1644560.26	54°18'42.87"	36°46'12.32"
1425	362989.27	1645378.52	54°18'42.77"	36°46'49.06"
1450	363066.97	1645767.06	54°18'45.71"	36°46'11.26"
1475	362826.82	1645113.44	54°18'38.43"	36°46'14.77"
1500	362890.56	1644359.26	54°18'40.06"	36°46'12.37"
1525	362821.18	1643631.63	54°18'38.83"	36°46'11.04"
1550	3620130.18	1643683.10	54°18'17.09"	36°46'23.91"
1575	361503.44	1643701.85	54°17'58.73"	36°46'36.41"
1600	362295.73	1643542.34	54°18'22.56"	36°46'23.78"
1625	362981.55	1643513.76	54°18'42.75"	36°46'10.63"
1650	363217.10	1642831.81	54°18'49.86"	36°46'6.88"
1675	362776.10	1642138.27	54°18'36.22"	36°46'11.99"
1700	362313.11	1641660.08	54°18'22.45"	36°46'20.37"
1725	361884.33	1641214.80	54°18'9.94"	36°46'29.06"
1750	361235.45	1641311.60	54°17'50.78"	36°46'41.24"
1775	360647.33	1640904.10	54°17'33.19"	36°46'45.11"
1800	360151.37	1640426.85	54°17'18.57"	36°47'0.14"
1825	359268.71	1640597.80	54°16'52.62"	36°47'17.59"
1850	358632.78	1641278.85	54°16'33.87"	36°47'29.26"
1875	357961.64	1641743.61	54°16'13.72"	36°47'40.48"
1900	357752.99	1642416.96	54°16'7.87"	36°47'45.98"
1925	356562.18	1642963.32	54°15'31.68"	36°48'3.01"
1950	354781.24	1643454.95	54°15'48.22"	36°48'34.95"
1975	354324.75	1643582.44	54°14'25.77"	36°48'45.66"
2000	354358.13	1643201.77	54°14'26.14"	36°48'41.99"
2025	355262.24	1642995.69	54°14'53.11"	36°48'26.41"
2050	357412.09	1642439.05	54°15'56.84"	36°47'47.44"
2075	357855.74	1641935.21	54°16'10.67"	36°47'42.88"
2100	358376.88	1641323.17	54°16'26.37"	36°47'34.32"
2125	358829.59	1640704.44	54°16'39.45"	36°47'24.79"
2150	359362.24	1640262.87	54°16'54.93"	36°47'13.52"
2175	360039.92	1639874.26	54°17'14.75"	36°47'5.93"
2200	359472.29	1638896.07	54°16'58.24"	36°47'11.82"
2225	359704.37	1638444.95	54°17'5.22"	36°47'8.09"
2250	359695.45	1637650.35	54°17'5.04"	36°47'8.66"
2275	359523.34	1636973.88	54°16'53.93"	36°47'14.69"
2300	359496.66	1637037.71	54°16'59.34"	36°47'13.27"
2325	359795.90	1637933.08	54°17'8.47"	36°47'9.18"
2350	359794.14	1638678.31	54°17'7.65"	36°47'5.32"
2375	360098.08	1639781.86	54°17'16.54"	36°46'59.19"
2400	359999.88	1640316.52	54°17'11.84"	36°47'7.04"
2425	360690.50	1640560.32	54°17'34.65"	36°46'51.27"
2450	361500.35	1640802.40	54°17'58.55"	36°46'36.01"
2475	362215.05	1640901.26	54°18'19.48"	36°46'21.74"
2500	362396.22	1641471.30	54°18'25.03"	36°46'19.38"
2525	362639.22	1642003.30	54°18'37.96"	36°46'11.79"
2550	363255.36	1642367.53	54°18'50.97"	36°46'5.87"
2575	363875.78</			

700	373189.74	1639760.93	54°23'46.11"	36°43'9.12"
725	373591.27	1639108.40	54°23'57.55"	36°42'59.51"
750	372915.98	1638963.98	54°23'38.22"	36°43'15.25"
775	372505.69	1638501.83	54°23'25.75"	36°43'21.12"
800	372178.55	1637918.23	54°23'15.89"	36°43'26.26"
825	371800.94	1637418.67	54°23'05.07"	36°43'35.03"
850	371549.72	1636911.20	54°22'57.39"	36°43'38.4"
875	371553.51	1636083.00	54°22'57.29"	36°43'37.25"
900	371937.78	1635313.75	54°23'8.97"	36°43'31.75"
925	371896.88	1634436.40	54°23'7.86"	36°43'33"
950	372260.13	1633527.34	54°23'17.89"	36°43'22.65"
975	372451.94	1632977.43	54°23'24.4"	36°43'23.36"
1000	372589.11	1632240.00	54°23'27.63"	36°43'16.65"
1025	372156.99	1631621.71	54°23'15.7"	36°43'28.9"
1050	371732.25	1630879.09	54°23'2.33"	36°43'32.72"
1075	371156.10	1630830.79	54°22'45.07"	36°43'42.27"
1100	369276.64	1630684.53	54°21'49.81"	36°44'18.67"
1125	367759.83	1631220.27	54°21'49.6"	36°44'46.76"
1150	366728.80	1631177.64	54°20'34.3"	36°45'5.03"
1175	368088.78	1630816.08	54°21'14.67"	36°44'40.63"
1200	369449.99	1630621.36	54°21'55.31"	36°44'17.36"
1225	370976.57	1630665.60	54°22'40.22"	36°43'47.89"
1250	371705.53	1630635.83	54°23'1.82"	36°43'34.63"
1275	372149.50	1631393.53	54°23'14.98"	36°43'26.53"
1300	372563.99	1631939.71	54°23'27.78"	36°43'21.61"
1325	372598.76	1632770.53	54°23'28.58"	36°43'19.81"
1350	372458.74	1633416.38	54°23'24.4"	36°43'22.22"
1375	372384.96	1634117.18	54°23'22.43"	36°43'24.67"
1400	372062.44	1634901.31	54°23'12.33"	36°43'27.78"
1425	371878.59	1635482.71	54°23'7.02"	36°43'31.84"
1450	372573.37	1635734.25	54°23'27.43"	36°43'18.27"
1475	372106.45	1635839.21	54°23'13.65"	36°43'27.04"
1500	371911.00	1635843.22	54°23'7.39"	36°43'28.24"
1525	371710.72	1636705.21	54°23'21.17"	36°43'35.51"
1550	372017.77	1637432.62	54°23'13.4"	36°43'30.27"
1575	372432.18	1638028.04	54°23'23.05"	36°43'19.82"
1600	372815.78	1638776.86	54°23'35.04"	36°43'16.02"
1625	373542.65	1639009.79	54°23'56.49"	36°43'2.33"
1650	374398.57	1639073.91	54°24'21.83"	36°42'46.57"
1675	375090.35	1639211.79	54°24'42.14"	36°42'33.04"
1700	375705.70	1639516.33	54°25'0.77"	36°42'23.79"
1725	376430.01	1639484.52	54°25'21.57"	36°42'7.25"
1750	376957.72	1639767.58	54°25'37.96"	36°42'1.42"
1775	377173.99	1640388.66	54°25'44.65"	36°41'58.92"
1800	377677.05	1640705.11	54°25'58.63"	36°41'45.06"
1825	378207.39	1641158.62	54°26'14.72"	36°41'37.27"
1850	378641.20	1641489.08	54°26'27.41"	36°41'28.5"
1875	379198.69	1641767.87	54°26'44.45"	36°41'21.1"
1900	379745.02	1642240.78	54°26'59.99"	36°41'7.73"
1925	380062.14	1642748.57	54°27'9.53"	36°41'2.65"
1950	380409.62	1643381.64	54°27'29.64"	36°41'5.33"
1975	380445.34	1643988.16	54°27'21.1"	36°40'56.78"
2000	380968.08	1644323.96	54°27'36.36"	36°40'46.04"
2025	381658.44	1644545.49	54°27'57.21"	36°40'35.46"
2050	381932.71	1645256.83	54°28'5.63"	36°40'31.91"
Верхне-Полдневное водохранилище (022.92.05вхр)				
1	371850.12	1631159.18	54°23'5.7"	36°43'29.94"
25	371863.28	1630869.00	54°23'6.26"	36°43'30.53"
Река Москва и её неугнетенные притоки (022.93)				
1	392657.74	1655579.50	54°33'23.93"	36°37'18.44"
25	392947.71	1655286.56	54°33'32.5"	36°37'13.04"
50	393304.28	1654887.75	54°33'42.65"	36°37'4.37"
75	393936.63	1654717.21	54°34'1.76"	36°36'54.72"
100	394506.41	1654683.33	54°34'18.44"	36°36'43.26"
125	395035.61	1654569.24	54°34'34.35"	36°36'34.7"
150	395533.52	1654739.53	54°34'49.03"	36°36'25.21"
175	395801.04	1655165.30	54°34'56.47"	36°36'17.89"
200	396359.06	1655144.97	54°35'13.05"	36°36'7.87"
225	396626.65	1654984.55	54°35'21.59"	36°36'6.06"
250	396160.04	1655400.47	54°35'7.12"	36°36'11.38"
275	396301.26	1655539.01	54°35'11.54"	36°36'9.95"
300	396739.83	1655900.81	54°35'25.13"	36°36'4.93"
325	397024.58	1656379.90	54°35'33.32"	36°35'58.48"
350	397346.67	1656739.17	54°35'42.97"	36°35'53.1"
375	397479.00	1657224.69	54°35'56.21"	36°35'47.25"
400	397988.86	1657506.73	54°36'2.21"	36°35'42.42"
425	398587.02	1657268.19	54°36'19.09"	36°35'27.24"
450	399094.67	1656928.50	54°36'34.82"	36°35'21.36"
475	399127.30	1656335.73	54°36'35.41"	36°35'18.87"
500	399213.75	1655755.33	54°36'38.43"	36°35'19.61"
525	399520.12	1655344.00	54°36'46.73"	36°35'11.75"
550	399799.82	1654882.86	54°36'55.88"	36°35'9.33"
575	400309.38	1654559.38	54°37'10.55"	36°34'57.8"
600	400545.52	1654292.95	54°37'17.7"	36°34'54.23"
625	401012.12	1653942.77	54°37'31.13"	36°34'43.69"
650	401347.56	1653509.32	54°37'41.53"	36°34'39.85"
675	401761.54	1653032.01	54°37'53.78"	36°34'32.22"
700	401897.08	1652957.07	54°37'57.33"	36°34'27.39"
725	402276.80	1652866.08	54°38'9.33"	36°34'24.19"
750	402320.96	1653027.44	54°38'10.8"	36°34'24.21"
775	401750.98	1653255.09	54°37'53.92"	36°34'34.68"
800	401358.31	1653647.61	54°37'41.59"	36°34'38.37"
825	400977.43	1654112.93	54°37'30.41"	36°34'45.91"
850	400658.44	1654426.47	54°37'20.96"	36°34'51.76"
875	400207.31	1654747.97	54°37'7.45"	36°34'59.29"
900	399827.82	1655016.28	54°36'56.72"	36°34'58.82"
925	399532.72	1655504.66	54°36'47.86"	36°35'13.66"

950	399268.87	1656004.83	54°36'40.19"	36°35'19.23"
975	399183.87	1656584.41	54°36'37.67"	36°35'20.77"
1000	399503.10	1656990.59	54°36'46.35"	36°35'11.01"
1025	399974.83	1657201.06	54°37'01.09"	36°35'6.2"
1050	400338.50	1657338.84	54°37'11.54"	36°34'57.89"
1075	400745.69	1657112.14	54°37'23.81"	36°34'51.47"
1100	401271.85	1657006.60	54°37'39.58"	36°34'42.73"
1125	401820.80	1657153.40	54°37'55.81"	36°34'32.48"
1150	402261.37	1657465.81	54°37'48.13"	36°34'22.25"
1175	403000.26	1657215.68	54°38'30.23"	36°34'8.24"
1200	403511.70	1657170.51	54°38'45.85"	36°34'1.2"
1225	402989.94	1657344.96	54°38'30.62"	36°34'11.94"
1250	402484.34	1657705.62	54°38'15.02"	36°34'18.04"
1275	402653.34	1658331.82	54°38'20.33"	36°34'14.97"
1300	402388.02	1657831.86	54°38'11.83"	36°34'18.15"
1325	402044.98	1657491.78	54°38'2.64"	36°34'29.33"
1350	401566.66	1657145.81	54°38'8.43"	36°34'36.39"
1375	401105.04	1657210.71	54°37'33.8"	36°34'41.58"
1400	400669.45	1657337.73	54°37'21.3"	36°34'51.72"
1425	400446.95	1657588.45	54°37'15.21"	36°34'58.24"
1450	399989.23	1657483.36	54°37'09.9"	36°35'2.85"
1475	399504.62	1657042.60	54°36'46.92"	36°35'13.66"
1500	399077.86	1657256.04	54°36'34.51"	36°35'22.65"
1525	398633.38	1657382.18	54°36'20.84"	36°35'28.25"
1550	397926.88	1657605.94	54°36'30.39"	36°35'43.65"
1575	397484.80	1657433.18	54°35'47.2"	36°35'51.26"
1600	397239.72	1657009.51	54°35'39.84"	36°35'55.35"
1625	396952.80	1656553.61	54°35'31.41"	36°36'0.91"
1650	396588.95	1656181.32	54°35'20.77"	36°36'8.29"
1675	396309.65	1655728.64	54°35'12.8"	36°36'11.81"
1700	395870.04	1655336.42	54°34'58.52"	36°36'16.64"
1725	395418.24	1654941.18	54°34'45.32"	36°36'25.86"
1750	394914.58	1654605.18	54°34'30.73"	36°36'36.74"
1775	394326.91	1654793.10	54°34'16.33"	36°36'49.09"
1800	393669.59	1654892.52	54°33'58.8"	36°36'59.35"
1825	393235.18	1655206.52	54°33'40.49"	36°37'5.11"
1850	392747.77	1655547.38	54°33'26.63"	36°37'16.97"
Река Куярка и её неугнетенные притоки (022.99)				
1	395839.97	1634737.21	54°34'58.58"	36°36'21.97"
25	395138.96	1633747.67	54°34'37.77"	36°36'34.63"
50	394788.63	1632004.65	54°34'27.04"	36°36'39.28"
75	394808.00	1632189.63	54°34'26.97"	36°36'35.69"
100	394181.16	1632017.61	54°34'8.54"	36°36'47.87"
125	393660.17	1632438.99	54°33'53.09"	36°36'57.36"
150	392852.97	1632527.56	54°33'29.96"	36°37'16.09"
175	392047.09	1632888.50	54°33'15.15"	36°37'26.15"
200	389907.40	1636775.75	54°32'1.98"	36°38'6.45"
225	391259.51	1633442.42	54°32'42.21"	36°37'42.56"
250	392474.25	1632383.68	54°33'17.99"	36°37'19.24"
275	393206.12	1632458.80	54°33'39.57"	36°37'5.33"
300	393948.45	1632140.84	54°34'1.93"	36°36'53.58"
325	394424.08	1631613.43	54°34'15.66"	36°36'43.06"
350	394427.71	1630312.83	54°34'16.41"	36°36'46.23"
375	393772.30	1630345.12	54°33'56.55"	36°36'36.56"
400	393321.58	1630301.73	54°33'43.64"	36°37'5.6"
425	392844.28	1630762.07	54°33'32.99"	36°37'12.7"
450	391885.91	1630913.33	54°33'1.21"	36°37'33.29"
475	392658.67	1630751.52	54°33'23.89"	36°37'18.07"
500	393093.36	1630312.46	54°33'36.47"	36°37'8.6"
525	392940.16	1629805.00	54°33'31.72"	36°37'10.35"
550	392193.35	1629768.97	54°33'9.76"	36°37'24.84"
575	392440.36	1629517.30	54°33'17.1"	36°37'20.42"
600	393289.84	1629973.89	54°33'42.79"	36°37'7.51"
625	393809.73	1630233.55	54°33'41.93"	36°36'57.53"
650	394282.07	1629742.92	54°34'11.44"	36°36'45.58"
675	394319.29	1628612.70	54°34'12.77"	36°36'46.04"
700	394631.96	1628679.12	54°34'22.73"	36°36'43.82"
725	395131.84	1627501.27	54°34'37.44"	36°36'34.14"
750	395182.11	1626706.08	54°34'38.18"	36°36'29.47"
775	394245.27	1625166.72	54°34'10.55"	36°36'47.27"
800	393537.40	1624322.50	54°33'49.68"	36°36'70.77"
825	391694.36	1624450.64	54°32'54.96"	36°37'33.92"
850	390510.64	1623380.62	54°32'20.12"	36°37'56.78"
875	389696.71	16		

275	381871.45	1606897.49	54°28'3.55"	36°40'31.68"
300	382174.63	1608068.56	54°28'12.73"	36°40'27.14"
325	382824.98	1608658.90	54°28'32.39"	36°40'17.23"
350	383577.60	1608884.97	54°28'54.34"	36°40'1.72"
375	384104.06	1609344.53	54°29'9.42"	36°39'49.46"
400	384671.24	1609718.82	54°29'26.43"	36°39'40.16"
425	385314.08	1609700.69	54°29'45.35"	36°39'27.74"
450	385956.54	1609813.67	54°30'6.07"	36°39'17.8"
475	386538.35	1610247.96	54°30'21.96"	36°39'7.04"
Река Грязнушка и её неугнетенные притоки (022.99.11)				
1	387665.33	1601777.43	54°30'55.38"	36°38'46.6"
25	387043.63	1601538.41	54°30'37.23"	36°38'59.36"
50	386205.66	1601661.13	54°30'12.4"	36°39'14.64"
75	385068.34	1601571.55	54°29'38.32"	36°39'33.51"
100	384620.70	1601282.54	54°29'25.4"	36°39'43.43"
125	384380.83	1600610.49	54°29'18.41"	36°39'48.42"
150	383792.13	1599972.29	54°29'21.3"	36°39'55.44"
175	382918.37	1599484.21	54°28'34.54"	36°40'12.41"
200	383895.48	1599874.34	54°29'3.65"	36°39'55.37"
225	384485.99	1600647.59	54°29'21.7"	36°39'47.35"
250	384786.72	1601369.63	54°29'30.53"	36°39'40.54"
275	385779.18	1601652.70	54°29'59.25"	36°39'19.87"
300	386394.56	1601581.30	54°30'17.9"	36°39'10.72"
325	387242.13	1601549.18	54°30'42.62"	36°38'53.21"
Мельничное водохранилище (022.99.ахр)				
1	394951.35	1631806.00	54°34'1.48"	36°36'34.89"
25	395378.39	1632960.37	54°34'44.29"	36°36'27.36"
50	395010.18	1633736.95	54°34'33.15"	36°36'32.95"
75	394597.23	1632121.78	54°34'20.95"	36°36'40.69"
Река Сергуловка и её неугнетенные притоки (022.101)				
1	398179.86	1633141.26	54°36'7.87"	36°35'38.95"
25	398365.17	1633914.51	54°36'12.67"	36°35'32.04"
50	398955.36	1634567.06	54°36'30.37"	36°35'22.3"
75	399545.86	1634711.08	54°36'48.39"	36°35'14.15"
100	400385.87	1634543.91	54°37'13.32"	36°34'58.93"
125	401056.52	1634929.56	54°37'32.85"	36°34'44.94"
150	401623.68	1634984.12	54°37'49.84"	36°34'35.45"
175	401900.80	1635234.15	54°37'58.18"	36°34'31.03"
200	402601.59	1635083.14	54°38'18.75"	36°34'17.2"
225	403157.79	1634554.06	54°38'35.45"	36°34'8.11"
250	403682.23	1634015.52	54°38'50.43"	36°33'55.67"
275	404137.27	1633558.51	54°39'9.96"	36°33'47.59"
300	404280.83	1633964.40	54°39'39.79"	36°33'47.87"
325	405043.50	1634556.22	54°39'31.07"	36°33'32.27"
350	404685.55	1634431.23	54°39'20.51"	36°33'39.05"
375	404048.18	1634109.41	54°39'1.23"	36°33'48.75"
400	404156.71	1634711.80	54°39'49.99"	36°33'49.51"
425	404016.28	1634693.44	54°39'30.99"	36°33'49.85"
450	403757.25	1634109.29	54°38'52.67"	36°33'54.41"
475	403231.49	1634637.28	54°38'37.33"	36°34'5.22"
500	402707.87	1635147.13	54°38'22.19"	36°34'16.71"
525	403003.27	1635917.89	54°38'30.33"	36°34'8.24"
550	402889.22	1635734.33	54°38'26.9"	36°34'10.66"
575	402438.19	1635314.78	54°38'13.49"	36°34'18.11"
600	402404.92	1635956.44	54°38'13.25"	36°34'22.48"
625	401954.45	1635401.68	54°37'59.41"	36°34'28.25"
650	401166.91	1635287.69	54°37'36.53"	36°34'44.94"
675	400636.99	1634688.80	54°37'20.89"	36°34'54.99"
700	399927.98	1634773.47	54°36'59.85"	36°35'7.82"
725	399118.00	1634910.96	54°36'34.82"	36°35'17.49"
750	398330.50	1634801.35	54°36'11.98"	36°35'34.37"
Река Шата и её неугнетенные притоки (022.107)				
1	402476.33	1618895.50	54°38'14.77"	36°34'18.14"
25	402217.56	1618271.12	54°38'7.33"	36°34'24.03"
50	401940.15	1617543.76	54°37'58.68"	36°34'26.96"
75	401802.88	1616625.57	54°37'55.36"	36°34'33.22"
100	401523.58	1616013.60	54°37'46.77"	36°34'36.76"
125	401194.00	1615455.03	54°37'36.4"	36°34'39.76"
150	400197.97	1615481.98	54°37'7.85"	36°33'52.86"
175	397804.71	1615358.68	54°35'56.59"	36°33'44.99"
200	400731.51	1615206.24	54°37'23.2"	36°34'50.8"
225	401255.01	1615348.02	54°37'38.22"	36°34'38.7"
250	401677.73	1616007.88	54°37'51.49"	36°34'34.73"
275	402102.09	1616779.08	54°38'3.42"	36°34'23.71"
300	402033.79	1617758.55	54°38'2.11"	36°34'28.56"
325	402394.71	1618427.04	54°38'12.74"	36°34'21.58"
Река Бруснянка и её неугнетенные притоки (022.110)				
1	404921.26	1615488.15	54°39'27.2"	36°33'33.26"
25	404509.65	1614654.76	54°39'17.18"	36°33'41.68"
50	404503.39	1613938.54	54°39'14.94"	36°33'41.55"
75	403843.60	1613554.32	54°38'55.59"	36°33'54.64"
100	403100.12	1613782.17	54°38'33.05"	36°34'5.7"
125	403368.28	1613624.37	54°38'41.17"	36°34'1.65"
150	403798.66	1613316.98	54°38'54.32"	36°33'55.77"
175	402922.63	1613180.45	54°38'28.31"	36°34'11.56"
200	402249.16	1612840.42	54°38'7.86"	36°34'21.39"
225	402613.13	1612773.76	54°38'18.62"	36°34'14.62"
250	403231.94	1613240.56	54°38'37.8"	36°34'7.53"
275	403576.86	1612975.07	54°38'47.95"	36°34'0.84"
300	403820.53	1613183.16	54°38'54.84"	36°33'54.7"
325	404018.92	1613069.15	54°39'1.12"	36°33'53.1"
350	404157.24	1613463.15	54°39'4.53"	36°33'47.08"
375	404671.00	1613973.35	54°39'19.52"	36°33'36.48"
400	404710.35	1614803.53	54°39'21.04"	36°33'37.57"
Река Руднянка и её неугнетенные притоки (022.113)				
1	407364.28	1614610.72	54°40'39.67"	36°32'48.83"
25	407837.63	1614709.79	54°40'54.06"	36°32'42.47"

50	408215.46	1614942.48	54°41'5.09"	36°32'34.23"
75	408491.62	1614972.15	54°41'13.44"	36°32'30.02"
100	408536.83	1615421.42	54°41'15"	36°32'30.28"
125	407841.53	1615045.86	54°40'54.07"	36°32'41.42"
150	407341.02	1614715.85	54°40'38.71"	36°32'47.92"
Река Курдюковка и её неугнетенные притоки (022.114)				
1	407382.36	1612000.87	54°40'40.29"	36°32'48.92"
25	406793.87	1612219.92	54°40'23.36"	36°33'2.28"
50	406167.11	1612447.39	54°40'3.99"	36°33'9.79"
75	406715.67	1612119.60	54°40'20.83"	36°33'2.67"
100	407381.15	1612000.33	54°40'40.03"	36°32'47.85"
Река Мокрушка и её неугнетенные притоки (022.115)				
1	406209.00	1609420.68	54°40'5.12"	36°33'8.46"
25	405462.61	1608956.33	54°39'43.62"	36°33'25.21"
50	404832.69	1608993.12	54°39'25.02"	36°33'37.09"
75	404030.91	1609070.41	54°39'1.46"	36°33'52.83"
100	403704.25	1609120.33	54°38'51.1"	36°33'55.38"
125	404457.77	1608789.51	54°39'13.98"	36°33'44.34"
150	405117.62	1608644.71	54°39'39.33"	36°33'27.9"
175	405970.62	1609148.21	54°39'58.69"	36°33'16"
Река Рясинка и её неугнетенные притоки (022.118)				
1	403026.35	1605927.65	54°38'31.1"	36°34'8.23"
25	402373.00	1606209.68	54°38'11.37"	36°34'18.32"
50	401815.86	1606422.29	54°37'55.72"	36°34'32.88"
75	401268.49	1606492.30	54°37'39.11"	36°34'40.93"
100	401629.82	1606215.06	54°37'50.16"	36°34'36.06"
125	402184.60	1606157.06	54°38'6.39"	36°34'24.84"
150	402736.64	1605819.81	54°38'22.8"	36°34'15"
Река Малая и её неугнетенные притоки (022.118.01)				
1	402909.15	1605920.73	54°38'27.42"	36°34'9.33"
25	402800.31	1606396.76	54°38'24.36"	36°34'12.14"
50	402518.03	1607240.18	54°38'15.7"	36°34'15.83"
75	402132.98	1607807.38	54°38'5.25"	36°34'27.73"
100	402457.71	1607139.50	54°38'14.6"	36°34'20.43"
125	402705.84	1606303.24	54°38'22.1"	36°34'16.59"
Река Талица и её неугнетенные притоки (022.122)				
1	403297.97	1596226.10	54°38'39.79"	36°34'6.48"
25	403857.50	1595775.44	54°38'55.9"	36°33'53.87"
50	404561.59	1595858.44	54°39'16.88"	36°33'41.52"
75	405245.48	1595604.85	54°39'37.04"	36°33'28.49"
100	405956.86	1595446.71	54°39'58.53"	36°33'17.49"
125	406298.67	1594764.29	54°40'8.47"	36°33'10.28"
150	406704.82	1594172.24	54°40'20.67"	36°33'3.64"
175	406425.79	1593469.06	54°40'12.36"	36°33'8.58"
200	406325.99	1592826.97	54°40'9.61"	36°33'11.43"
225	406454.78	1593237.35	54°40'13.21"	36°33'8.7"
250	406819.56	1594026.03	54°40'23.8"	36°33'0.21"
275	407308.13	1593910.04	54°40'37.85"	36°32'49.08"
300	407914.37	1593443.29	54°40'56.07"	36°32'39.26"
325	408597.29	1592576.37	54°41'16.24"	36°32'26.39"
350	409535.31	1592529.00	54°41'44.07"	36°32'9.36"
375	409613.42	1592611.42	54°41'46.5"	36°32'8.51"
400	408550.30	1592677.50	54°41'14.85"	36°32'27.3"
425	408052.22	1593469.47	54°41'0"	36°32'35.97"
450	407490.58	1593955.67	54°40'43.72"	36°32'48.08"
475	406869.95	1594174.57	54°40'25.7"	36°33'1.3"
500	406433.35	1594778.68	54°40'12.13"	36°33'6.17"
525	406057.12	1595268.81	54°40'0.74"	36°33'11.84"
550	405650.01	1595574.15	54°39'48.56"	36°33'18.7"
575	405031.84	1595741.64	54°39'31.08"	36°33'34.24"
600	404461.09	1595982.53	54°39'13.38"	36°33'40.77"
625	403913.18	1595872.19	54°38'57.23"	36°33'51.21"
Река Каменица и её неугнетенные притоки (022.129)				
1	399071.82	1589292.53	54°36'34.29"	36°35'22.55"
25	398651.47	1588662.28	54°36'21.47"	36°35'28.38"
50	398498.61	1587463.95	54°36'17.07"	36°35'31.88"
75	398486.98	1586292.98	54°36'17.11"	36°35'34.4"
100	398294.27	1585246.58	54°36'10.67"	36°35'33.84"
125	398189.72	1584491.99	54°36'8.02"	36°35'38.05"
150	398014.50	1583677.45	54°36'2.6"	36°35'40.1"
175	397974.71	1583383.80	54°35'56.3"	36°35'45.17"
200	398259.83	1583217.91	54°36'10.22"	36°35'37.35"
225	398582.60	1582521.59	54°36'19.56"	36°35'30.3"
250	398875.01	1581771.11	54°36'27.63"	36°35'21.95"
275	398480.72	1580846.61	54°36'16.66"	36°35'32.77"
300	398813.90	1580877.15	54°36'26.72"	36°35'27.65"
325	399104.41	1580517.17	54°36'34.84"	36°35

725	386992.41	1571360.88	54°30'35.49"	36°38'59.16"
750	386962.14	1572352.00	54°30'34.32"	36°38'58.32"
775	387072.61	1573100.38	54°30'38.07"	36°38'58.74"
800	386676.18	1573714.91	54°30'25.87"	36°39'3.68"
825	386004.08	1574023.83	54°30'5.83"	36°39'15.3"
850	385446.15	1574192.46	54°29'49.34"	36°39'25.72"
875	384625.87	1574346.82	54°29'25.73"	36°39'44.21"
900	384173.47	1574819.94	54°29'11.89"	36°39'50.31"
925	384388.81	1575570.09	54°29'18.63"	36°39'48.18"
950	384549.62	1576443.24	54°29'23.21"	36°39'44.3"
975	384155.82	1577097.35	54°29'11.72"	36°39'52.43"

Озеро Балтым (020.170)

1	410292.01	1532655.78	54°42'6.2"	36°31'54"
25	410682.78	1531265.25	54°42'18.57"	36°31'50.83"
50	412048.91	1530223.50	54°42'59.21"	36°31'26.53"
75	413861.47	1530975.65	54°43'52.49"	36°30'51.1"
100	414511.38	1532417.21	54°44'11.66"	36°30'38.74"
125	412000.98	1533320.13	54°42'57.86"	36°31'27.77"
150	410339.93	1532770.17	54°42'8.56"	36°31'57.87"

Озеро Белое (021.27.02.010)

1	439403.24	1595784.67	54°56'29.03"	36°22'59.36"
25	440677.90	1596042.45	54°57'7.46"	36°22'39.14"
50	441980.83	1596934.08	54°57'45.96"	36°22'14.59"
75	441445.15	1598241.32	54°57'29.4"	36°22'21.01"
100	439569.25	1597821.36	54°56'33.95"	36°22'56.34"
125	438791.00	1596412.51	54°56'10.65"	36°23'9.47"

Озеро Окуневское (0210)

1	419223.60	1589101.57	57°52'13"	61°31'5.26"
25	418808.05	1589639.37	57°48'32"	61°31'36.65"
50	418160.05	1589531.45	57°42'7.46"	61°31'29.41"
75	418346.68	1588656.42	57°43'4.1"	61°30'37.73"
100	418841.89	1588859.57	57°44'49.96"	61°30'50.41"

Озеро Тынташ (022.130)

1	420085.89	1790164.01	54°46'57.42"	36°28'59.17"
25	419774.27	1789670.13	54°46'47.54"	36°29'1.69"
50	419632.36	1789124.78	54°46'43.43"	36°29'4.76"
75	419488.97	1788803.90	54°46'39.81"	36°29'10.55"
100	419972.65	1788424.02	54°46'53.81"	36°29'0.01"
125	420101.58	1788670.45	54°46'57.56"	36°28'57.28"
150	420210.81	1788976.88	54°47'1.04"	36°28'56.47"
175	420409.78	1789607.30	54°47'6.9"	36°28'52.66"
200	420259.48	1790322.70	54°47'2.14"	36°28'53.87"

Озеро Питное (022.16002)

1	374394.02	1717858.64	56°38'21.56"	63°36'0.3"
25	373886.37	1718226.90	56°38'4.56"	63°36'20.32"
50	373349.90	1717950.84	56°37'47.72"	63°36'2.53"
75	373248.21	1717572.66	56°37'45.07"	63°35'40.08"
100	373544.67	1717211.19	56°37'55.24"	63°35'19.82"
125	373866.83	1717440.95	56°38'5.25"	63°35'34.25"
150	373514.33	1717452.35	56°37'53.85"	63°35'33.85"
175	374073.95	1717624.54	56°38'11.62"	63°35'45.62"
200	374339.13	1717652.65	56°38'20.13"	63°35'48.07"

Озеро Большое Маслянокое (022.79.010)

1	393985.41	1697535.26	56°49'26.33"	63°17'4.08"
25	393480.83	1697939.40	56°49'9.42"	63°17'26.46"
50	392971.02	1697674.93	56°48'53.37"	63°17'9.47"
75	393323.38	1697162.16	56°49'5.53"	63°16'40.27"
100	393912.67	1697325.28	56°49'24.3"	63°16'51.51"

Озеро Дерней (022.800)

1	371580.35	1698894.16	56°37'21.07"	63°17'21.67"
25	371178.47	1699312.60	56°37'7.46"	63°17'45.05"
50	370527.46	1698966.54	56°36'46.98"	63°17'22.99"
75	370910.58	1698432.92	56°37'0.16"	63°16'52.81"
100	371400.72	1698571.03	56°37'15.77"	63°17'2.25"

Озеро Казанское (022.970)

1	398673.37	1639817.44	56°53'13.03"	62°20'33.31"
25	398934.70	1639602.36	56°53'21.7"	62°20'21.13"
50	399342.06	1639671.81	56°53'34.79"	62°20'26.03"
75	399372.86	1639928.34	56°53'35.5"	62°20'41.24"
100	399027.93	1640108.17	56°53'24.17"	62°20'51.17"
125	398461.71	1640267.13	56°53'5.7"	62°20'59.42"
150	398393.39	1639912.66	56°53'3.88"	62°20'38.37"

Озеро Куртуз (022.990)

1	388983.99	1614123.17	56°48'25.23"	61°55'1.08"
25	389542.05	1613528.26	56°48'43.78"	61°54'26.93"
50	390554.14	1613307.36	56°49'16.68"	61°54'15.53"
75	391497.34	1613649.14	56°49'46.85"	61°54'37.18"
100	392429.37	1614089.52	56°50'16.58"	61°55'4.64"
125	393153.43	1614621.14	56°50'39.51"	61°55'37.15"
150	393633.55	1614971.46	56°50'54.71"	61°55'58.58"
175	394013.07	1615298.42	56°51'6.68"	61°56'18.48"
200	393766.71	1616015.95	56°50'58.08"	61°57'0.39"
225	392907.90	1616177.10	56°50'30.18"	61°57'8.48"
250	392292.29	1616521.32	56°50'9.98"	61°57'27.77"
275	391532.72	1616502.39	56°49'45.46"	61°57'25.4"
300	390477.55	1616323.27	56°49'11.53"	61°57'13.12"
325	389914.46	1616000.14	56°48'53.62"	61°56'53.16"
350	389112.97	1615123.51	56°48'28.51"	61°56'0.21"
375	388926.13	1614493.76	56°48'23.03"	61°55'22.82"

Озеро Беткулово (022.99.001)

1	397444.73	1606225.58	56°53'5.34"	61°47'28.56"
25	396572.14	1606069.21	56°52'37.27"	61°47'18.02"
50	396148.97	1605630.08	56°52'23.96"	61°46'51.47"
75	396411.40	1604817.67	56°52'33.1"	61°46'3.92"
100	397322.09	1604698.84	56°53'2.63"	61°45'58.25"
125	397840.96	1605056.23	56°53'19.1"	61°46'20.12"
150	397825.99	1605972.28	56°53'17.87"	61°47'14.17"

Озеро Кукуян (022.99.002)				
1	383686.28	1604733.96	56°45'41.97"	61°45'40.2"
25	383346.86	1605056.80	56°45'30.74"	61°45'58.7"
50	382771.03	1604944.38	56°45'12.22"	61°45'51.23"
75	382587.17	1604468.48	56°45'6.66"	61°45'22.97"
100	382878.30	1603916.86	56°45'16.51"	61°44'50.95"
125	383372.88	1603784.33	56°45'32.6"	61°44'43.87"
150	383910.12	1603905.99	56°45'49.87"	61°44'51.81"
175	384059.59	1604464.09	56°45'54.25"	61°45'24.87"