



ПРАВИТЕЛЬСТВО НОВОСИБИРСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 26.04.2017 № 159-п

г. Новосибирск

Об утверждении границ особо охраняемой природной территории регионального значения – государственного природного заказника «Каргатский»
Новосибирской области

В соответствии с Федеральным законом от 14.03.1995 № 33-ФЗ «Об особо охраняемых природных территориях», Законом Новосибирской области от 26.09.2005 № 325-ОЗ «Об особо охраняемых природных территориях в Новосибирской области» Правительство Новосибирской области **п о с т а н о в л я е т**:

Утвердить границы особо охраняемой природной территории регионального значения – государственного природного заказника «Каргатский» Новосибирской области согласно приложениям № 1, № 2 к настоящему постановлению.

Губернатор Новосибирской области

В.Ф. Городецкий

ПРИЛОЖЕНИЕ № 1
к постановлению Правительства
Новосибирской области
от 26.04.2017 № 159-п

ОПИСАНИЕ ГРАНИЦ
особо охраняемой природной территории регионального значения –
государственного природного заказника «Каргатский» Новосибирской области

Наименование заказника	Административный район расположения	Границы территории					
		№ точки	координаты МСК НСО*		координаты WGS-84*		
			X	Y	С.Ш.		В.Д.
Особо охраняемая природная территория регионального значения – государственный природный заказник «Каргатский» Новосибирской области	Каргатский район Новосибирской области	Северная:					
		219	488210.460	3194508.960	55° 01' 52,76 "	79° 51' 53,43 "	
		220	488265.610	3194593.620	55° 01' 54,58 "	79° 51' 58,16 "	
		221	488297.150	3194639.170	55° 01' 55,62 "	79° 52' 0,70 "	
		222	488316.530	3194665.540	55° 01' 56,26 "	79° 52' 2,17 "	
		223	488407.250	3194759.280	55° 01' 59,23 "	79° 52' 7,39 "	
		224	488442.640	3194770.940	55° 02' 0,38 "	79° 52' 8,02 "	
		225	488478.860	3194795.180	55° 02' 1,56 "	79° 52' 9,36 "	
		226	488530.300	3194841.100	55° 02' 3,24 "	79° 52' 11,91 "	
		227	488622.380	3194906.850	55° 02' 6,24 "	79° 52' 15,54 "	
		228	488700.180	3194738.820	55° 02' 8,69 "	79° 52' 6,03 "	
		229	488744.150	3194787.870	55° 02' 10,13 "	79° 52' 8,76 "	
		230	489236.920	3195589.680	55° 02' 26,38 "	79° 52' 53,56 "	
		231	489579.330	3196211.150	55° 02' 37,70 "	79° 53' 28,33 "	
		232	490329.980	3195562.750	55° 03' 1,72 "	79° 52' 51,30 "	
		233	490393.040	3195646.290	55° 03' 3,79 "	79° 52' 55,96 "	
		234	490473.840	3195706.990	55° 03' 6,43 "	79° 52' 59,32 "	
		235	490582.630	3195862.270	55° 03' 10,00 "	79° 53' 7,99 "	

		236	490705.600	3196022.260	55° 03' 14,04 "	79° 53' 16,92 "
		237	490794.690	3196167.280	55° 03' 16,98 "	79° 53' 25,03 "
		238	490893.220	3196299.700	55° 03' 20,22 "	79° 53' 32,42 "
		239	490995.700	3196412.400	55° 03' 23,57 "	79° 53' 38,70 "
		240	491075.320	3196527.470	55° 03' 26,19 "	79° 53' 45,13 "
		241	491146.270	3196588.940	55° 03' 28,51 "	79° 53' 48,54 "
		242	491214.850	3196637.810	55° 03' 30,75 "	79° 53' 51,25 "
		243	491255.840	3196688.260	55° 03' 32,09 "	79° 53' 54,06 "
		244	491251.110	3196801.740	55° 03' 31,98 "	79° 54' 0,46 "
		245	491233.160	3196857.730	55° 03' 31,43 "	79° 54' 3,63 "
		246	491199.850	3196954.500	55° 03' 30,39 "	79° 54' 9,10 "
		247	491199.850	3197049.070	55° 03' 30,42 "	79° 54' 14,43 "
		248	491185.660	3197126.320	55° 03' 29,99 "	79° 54' 18,79 "
		249	491198.270	3197195.680	55° 03' 30,43 "	79° 54' 22,69 "
		250	491236.110	3197252.430	55° 03' 31,67 "	79° 54' 25,86 "
		251	491303.900	3197266.610	55° 03' 33,87 "	79° 54' 26,61 "
		252	491376.430	3197247.700	55° 03' 36,21 "	79° 54' 25,50 "
		253	491481.370	3197195.740	55° 03' 39,58 "	79° 54' 22,50 "
		254	491501.790	3197183.220	55° 03' 40,24 "	79° 54' 21,78 "
		255	491563.280	3197171.390	55° 03' 42,22 "	79° 54' 21,07 "
		256	491611.370	3197202.130	55° 03' 43,79 "	79° 54' 22,77 "
		257	491631.860	3197254.940	55° 03' 44,47 "	79° 54' 25,74 "
		258	491623.190	3197344.780	55° 03' 44,22 "	79° 54' 30,80 "
		259	491631.960	3197400.800	55° 03' 44,53 "	79° 54' 33,95 "
		260	491622.050	3197473.420	55° 03' 44,24 "	79° 54' 38,05 "
		261	491637.710	3197499.810	55° 03' 44,75 "	79° 54' 39,53 "
		262	491672.270	3197520.140	55° 03' 45,88 "	79° 54' 40,65 "
		263	491710.780	3197526.740	55° 03' 47,12 "	79° 54' 41,00 "
		264	491811.390	3197532.540	55° 03' 50,38 "	79° 54' 41,26 "
		265	491848.610	3197542.220	55° 03' 51,59 "	79° 54' 41,78 "
		266	491866.960	3197551.390	55° 03' 52,18 "	79° 54' 42,28 "
		267	491899.520	3197580.740	55° 03' 53,25 "	79° 54' 43,91 "
		268	491925.660	3197616.060	55° 03' 54,11 "	79° 54' 45,89 "

		269	491953.180	3197662.820	55° 03'	55,01	"	79° 54'	48,50	"
		270	491994.450	3197743.980	55° 03'	56,38	"	79° 54'	53,05	"
		271	492013.390	3197794.910	55° 03'	57,01	"	79° 54'	55,90	"
		272	492043.530	3197854.500	55° 03'	58,01	"	79° 54'	59,24	"
		273	492048.470	3197914.590	55° 03'	58,19	"	79° 55'	2,62	"
		274	492006.840	3198009.940	55° 03'	56,88	"	79° 55'	8,02	"
		275	491966.020	3198086.980	55° 03'	55,59	"	79° 55'	12,39	"
		276	491935.290	3198133.740	55° 03'	54,61	"	79° 55'	15,05	"
		277	491921.070	3198178.220	55° 03'	54,17	"	79° 55'	17,56	"
		278	491920.160	3198239.660	55° 03'	54,16	"	79° 55'	21,02	"
		279	491911.670	3198276.750	55° 03'	53,90	"	79° 55'	23,12	"
		280	491863.790	3198354.260	55° 03'	52,38	"	79° 55'	27,52	"
		281	491844.030	3198397.860	55° 03'	51,76	"	79° 55'	29,99	"
		282	491843.110	3198479.020	55° 03'	51,76	"	79° 55'	34,56	"
		283	491809.630	3198564.770	55° 03'	50,71	"	79° 55'	39,41	"
		284	491811.000	3198625.740	55° 03'	50,78	"	79° 55'	42,85	"
		285	491839.440	3198777.980	55° 03'	51,76	"	79° 55'	51,41	"
		286	491836.690	3198909.580	55° 03'	51,72	"	79° 55'	58,82	"
		287	491852.010	3199064.860	55° 03'	52,27	"	79° 56'	7,56	"
		288	491864.550	3199092.610	55° 03'	52,68	"	79° 56'	9,12	"
		289	491901.030	3199106.670	55° 03'	53,87	"	79° 56'	9,88	"
		290	491937.510	3199105.140	55° 03'	55,05	"	79° 56'	9,77	"
		291	492076.210	3199083.490	55° 03'	59,52	"	79° 56'	8,47	"
		292	492144.880	3199084.750	55° 04'	1,75	"	79° 56'	8,49	"
		293	492179.570	3199105.140	55° 04'	2,87	"	79° 56'	9,62	"
		294	492211.110	3199134.400	55° 04'	3,90	"	79° 56'	11,25	"
		295	492264.310	3199210.380	55° 04'	5,65	"	79° 56'	15,49	"
		296	492294.330	3199286.780	55° 04'	6,65	"	79° 56'	19,78	"
		297	492302.310	3199337.310	55° 04'	6,93	"	79° 56'	22,62	"
		298	492302.310	3199459.300	55° 04'	6,97	"	79° 56'	29,50	"
		299	492300.410	3199485.500	55° 04'	6,92	"	79° 56'	30,97	"
		300	492293.950	3199545.550	55° 04'	6,73	"	79° 56'	34,36	"
		301	492276.090	3199600.660	55° 04'	6,18	"	79° 56'	37,48	"

		302	492222.890	3199691.860	55° 04'	4,49 "	79° 56'	42,65 "
		303	492184.130	3199772.050	55° 04'	3,27 "	79° 56'	47,19 "
		304	492180.330	3199801.680	55° 04'	3,15 "	79° 56'	48,86 "
		305	492177.670	3199829.040	55° 04'	3,08 "	79° 56'	50,41 "
		306	492182.610	3199850.320	55° 04'	3,25 "	79° 56'	51,60 "
		307	492195.530	3199866.290	55° 04'	3,67 "	79° 56'	52,50 "
		308	492224.410	3199897.440	55° 04'	4,61 "	79° 56'	54,23 "
		309	492239.360	3199911.490	55° 04'	5,10 "	79° 56'	55,01 "
		310	492276.470	3199920.240	55° 04'	6,31 "	79° 56'	55,48 "
		311	492357.410	3199925.180	55° 04'	8,92 "	79° 56'	55,71 "
		312	492434.170	3199916.450	55° 04'	11,40 "	79° 56'	55,17 "
		313	492505.610	3199928.220	55° 04'	13,72 "	79° 56'	55,79 "
		314	492564.510	3199942.270	55° 04'	15,63 "	79° 56'	56,54 "
		315	492599.090	3199961.660	55° 04'	16,75 "	79° 56'	57,61 "
		316	492629.110	3199996.990	55° 04'	17,74 "	79° 56'	59,59 "
		317	492637.270	3200025.580	55° 04'	18,01 "	79° 57'	1,19 "
		318	492637.850	3200043.260	55° 04'	18,04 "	79° 57'	2,19 "
		319	492633.290	3200058.460	55° 04'	17,89 "	79° 57'	3,05 "
		320	492616.950	3200070.990	55° 04'	17,37 "	79° 57'	3,76 "
		321	492585.030	3200077.820	55° 04'	16,34 "	79° 57'	4,17 "
		322	492501.050	3200054.740	55° 04'	13,62 "	79° 57'	2,92 "
		323	492454.000	3200052.850	55° 04'	12,09 "	79° 57'	2,84 "
		324	492431.440	3200062.770	55° 04'	11,37 "	79° 57'	3,42 "
		325	492401.220	3200094.140	55° 04'	10,40 "	79° 57'	5,20 "
		326	492379.220	3200124.720	55° 04'	9,70 "	79° 57'	6,94 "
		327	492359.150	3200168.370	55° 04'	9,07 "	79° 57'	9,41 "
		328	492346.140	3200205.090	55° 04'	8,66 "	79° 57'	11,49 "
		329	492346.900	3200244.850	55° 04'	8,70 "	79° 57'	13,73 "
		330	492362.820	3200308.530	55° 04'	9,24 "	79° 57'	17,31 "
		331	492388.720	3200348.130	55° 04'	10,09 "	79° 57'	19,52 "
		332	492446.540	3200376.240	55° 04'	11,97 "	79° 57'	21,07 "
		333	492474.680	3200373.120	55° 04'	12,88 "	79° 57'	20,88 "
		334	492610.650	3200327.810	55° 04'	17,26 "	79° 57'	18,24 "

		335	492654.410	3200324.670	55° 04' 18,67 "	79° 57' 18,04 "
		336	492693.490	3200363.740	55° 04' 19,95 "	79° 57' 20,21 "
		337	492638.790	3200612.190	55° 04' 18,27 "	79° 57' 34,25 "
		338	492648.160	3200718.460	55° 04' 18,61 "	79° 57' 40,23 "
		339	492735.690	3200801.300	55° 04' 21,47 "	79° 57' 44,84 "
		340	492788.830	3200815.340	55° 04' 23,20 "	79° 57' 45,60 "
		341	492882.600	3200830.980	55° 04' 26,23 "	79° 57' 46,42 "
		342	492929.490	3200862.240	55° 04' 27,76 "	79° 57' 48,16 "
		343	492934.180	3200935.660	55° 04' 27,94 "	79° 57' 52,29 "
		344	492902.920	3201035.680	55° 04' 26,96 "	79° 57' 57,95 "
		345	492915.420	3201099.760	55° 04' 27,39 "	79° 58' 1,55 "
		346	492957.620	3201151.310	55° 04' 28,77 "	79° 58' 4,43 "
		347	493020.140	3201165.390	55° 04' 30,80 "	79° 58' 5,18 "
		348	493143.610	3201145.070	55° 04' 34,78 "	79° 58' 3,96 "
		349	493173.310	3201151.310	55° 04' 35,75 "	79° 58' 4,30 "
		350	493218.630	3201191.950	55° 04' 37,23 "	79° 58' 6,56 "
		351	493253.020	3201388.850	55° 04' 38,41 "	79° 58' 17,64 "
		352	493313.970	3201518.540	55° 04' 40,42 "	79° 58' 24,91 "
		353	493376.490	3201554.480	55° 04' 42,46 "	79° 58' 26,89 "
		354	493442.130	3201562.290	55° 04' 44,58 "	79° 58' 27,29 "
		355	493540.600	3201540.420	55° 04' 47,76 "	79° 58' 26,00 "
		356	493634.370	3201549.790	55° 04' 50,80 "	79° 58' 26,47 "
		357	493659.380	3201606.060	55° 04' 51,62 "	79° 58' 29,63 "
		358	493650.000	3201788.880	55° 04' 51,38 "	79° 58' 39,94 "
		359	493660.940	3201852.940	55° 04' 51,76 "	79° 58' 43,54 "
		360	493706.270	3201917.020	55° 04' 53,25 "	79° 58' 47,13 "
		361	493809.420	3201995.150	55° 04' 56,61 "	79° 58' 51,47 "
		362	493923.520	3202045.150	55° 05' 0,32 "	79° 58' 54,22 "
		363	494011.040	3202059.220	55° 05' 3,15 "	79° 58' 54,96 "
		364	494115.760	3202032.660	55° 05' 6,53 "	79° 58' 53,40 "
		365	494187.650	3202026.420	55° 05' 8,85 "	79° 58' 53,00 "
		366	494265.800	3202060.780	55° 05' 11,39 "	79° 58' 54,89 "
		367	494276.430	3202097.250	55° 05' 11,75 "	79° 58' 56,94 "

		368	494268.930	3202127.980	55° 05'	11,52 "	79° 58'	58,68 "
		369	494217.350	3202156.110	55° 05'	9,86 "	79° 59'	0,29 "
		370	494147.020	3202228.000	55° 05'	7,61 "	79° 59'	4,39 "
		371	494162.650	3202296.750	55° 05'	8,14 "	79° 59'	8,25 "
		372	494175.150	3202326.430	55° 05'	8,55 "	79° 59'	9,92 "
		373	494254.860	3202379.570	55° 05'	11,15 "	79° 59'	12,87 "
		374	494409.590	3202396.750	55° 05'	16,16 "	79° 59'	13,74 "
		375	494545.950	3202484.020	55° 05'	20,60 "	79° 59'	18,58 "
		376	494587.640	3202519.550	55° 05'	21,96 "	79° 59'	20,56 "
		377	494631.530	3202565.540	55° 05'	23,39 "	79° 59'	23,13 "
		378	494681.540	3202674.910	55° 05'	25,05 "	79° 59'	29,26 "
		379	494662.790	3202768.670	55° 05'	24,47 "	79° 59'	34,56 "
		380	494658.100	3203048.400	55° 05'	24,42 "	79° 59'	50,33 "
		381	494692.480	3203096.830	55° 05'	25,54 "	79° 59'	53,04 "
		382	494847.420	3203205.490	55° 05'	30,59 "	79° 59'	59,08 "
		383	494901.910	3203243.730	55° 05'	32,37 "	80° 00'	1,20 "
		384	494912.850	3203271.860	55° 05'	32,73 "	80° 00'	2,78 "
		385	494922.230	3203471.870	55° 05'	33,10 "	80° 00'	14,05 "
		386	494970.680	3203546.880	55° 05'	34,69 "	80° 00'	18,25 "
		387	495069.150	3203550.000	55° 05'	37,88 "	80° 00'	18,37 "
		388	495141.040	3203526.560	55° 05'	40,19 "	80° 00'	17,01 "
		389	495236.380	3203531.250	55° 05'	43,28 "	80° 00'	17,21 "
		390	495267.640	3203589.060	55° 05'	44,31 "	80° 00'	20,45 "
		391	495244.370	3203863.550	55° 05'	43,65 "	80° 00'	35,95 "
		392	495261.380	3203985.970	55° 05'	44,24 "	80° 00'	42,84 "
		393	495322.340	3204034.420	55° 05'	46,23 "	80° 00'	45,53 "
		394	495470.820	3204000.050	55° 05'	51,02 "	80° 00'	43,51 "
		395	495667.740	3204037.540	55° 05'	57,40 "	80° 00'	45,51 "
		396	495728.700	3204065.660	55° 05'	59,38 "	80° 00'	47,06 "
		397	495753.710	3204101.620	55° 06'	0,20 "	80° 00'	49,07 "
		398	495750.580	3204182.860	55° 06'	0,12 "	80° 00'	53,66 "
		399	495661.490	3204240.670	55° 05'	57,26 "	80° 00'	56,97 "
		400	495608.350	3204323.500	55° 05'	55,57 "	80° 01'	1,67 "

		401	495614.600	3204404.770	55° 05'	55,80	"	80° 01'	6,25	"
		402	495663.060	3204468.830	55° 05'	57,39	"	80° 01'	9,83	"
		403	495756.830	3204529.780	55° 06'	0,44	"	80° 01'	13,22	"
		404	495888.120	3204570.400	55° 06'	4,70	"	80° 01'	15,43	"
		405	495995.960	3204604.780	55° 06'	8,20	"	80° 01'	17,31	"
		406	496063.170	3204659.470	55° 06'	10,39	"	80° 01'	20,35	"
		407	496081.920	3204703.220	55° 06'	11,01	"	80° 01'	22,81	"
		408	496086.610	3204775.100	55° 06'	11,19	"	80° 01'	26,86	"
		409	496039.720	3204915.760	55° 06'	9,72	"	80° 01'	34,82	"
		410	495997.520	3205093.890	55° 06'	8,41	"	80° 01'	44,89	"
		411	496013.150	3205250.160	55° 06'	8,97	"	80° 01'	53,69	"
		412	496031.910	3205306.400	55° 06'	9,59	"	80° 01'	56,86	"
		413	496083.490	3205328.290	55° 06'	11,27	"	80° 01'	58,06	"
		414	496133.500	3205318.910	55° 06'	12,88	"	80° 01'	57,50	"
		415	496228.840	3205295.470	55° 06'	15,95	"	80° 01'	56,13	"
		416	496313.230	3205279.840	55° 06'	18,68	"	80° 01'	55,20	"
		417	496374.190	3205315.790	55° 06'	20,66	"	80° 01'	57,19	"
		418	496407.010	3205432.990	55° 06'	21,76	"	80° 02'	3,78	"
		419	496427.330	3205554.880	55° 06'	22,46	"	80° 02'	10,65	"
		420	496452.810	3205680.050	55° 06'	23,32	"	80° 02'	17,69	"
		421	496445.820	3205728.990	55° 06'	23,11	"	80° 02'	20,46	"
		422	496448.150	3205775.580	55° 06'	23,20	"	80° 02'	23,08	"
		423	496459.800	3205803.570	55° 06'	23,59	"	80° 02'	24,65	"
		424	496486.720	3205833.020	55° 06'	24,47	"	80° 02'	26,30	"
		425	496555.490	3205848.660	55° 06'	26,70	"	80° 02'	27,14	"
		426	496632.070	3205809.580	55° 06'	29,16	"	80° 02'	24,90	"
		427	496686.780	3205695.500	55° 06'	30,89	"	80° 02'	18,43	"
		428	496749.300	3205572.060	55° 06'	32,87	"	80° 02'	11,43	"
		429	496778.990	3205550.190	55° 06'	33,83	"	80° 02'	10,18	"
		430	496822.750	3205553.310	55° 06'	35,24	"	80° 02'	10,33	"
		431	496863.390	3205572.060	55° 06'	36,56	"	80° 02'	11,37	"
		432	496889.960	3205629.870	55° 06'	37,44	"	80° 02'	14,62	"
		433	496961.850	3205767.390	55° 06'	39,81	"	80° 02'	22,33	"

		434	497052.500	3205853.340	55° 06'	42,77 "	80° 02'	27,13 "
		435	497141.590	3205911.150	55° 06'	45,67 "	80° 02'	30,34 "
		436	497238.490	3206015.870	55° 06'	48,83 "	80° 02'	36,19 "
		437	497329.140	3206162.740	55° 06'	51,81 "	80° 02'	44,43 "
		438	497393.220	3206234.620	55° 06'	53,91 "	80° 02'	48,45 "
		439	497502.630	3206308.080	55° 06'	57,47 "	80° 02'	52,53 "
		440	497569.830	3206351.820	55° 06'	59,65 "	80° 02'	54,96 "
		441	497613.590	3206409.650	55° 07'	1,09 "	80° 02'	58,20 "
		442	497637.040	3206489.340	55° 07'	1,87 "	80° 03'	2,68 "
		443	497652.670	3206579.970	55° 07'	2,41 "	80° 03'	7,79 "
		444	497613.590	3206659.660	55° 07'	1,17 "	80° 03'	12,30 "
		445	497612.030	3206739.360	55° 07'	1,14 "	80° 03'	16,80 "
		446	497597.970	3206817.500	55° 07'	0,71 "	80° 03'	21,22 "
		447	497608.910	3206912.820	55° 07'	1,10 "	80° 03'	26,59 "
		448	497637.040	3206934.700	55° 07'	2,01 "	80° 03'	27,81 "
		449	497680.800	3206948.750	55° 07'	3,43 "	80° 03'	28,58 "
		450	497758.950	3206928.450	55° 07'	5,95 "	80° 03'	27,39 "
		451	497905.860	3206834.670	55° 07'	10,67 "	80° 03'	22,02 "
		452	498048.090	3206740.910	55° 07'	15,24 "	80° 03'	16,65 "
		453	498113.730	3206728.430	55° 07'	17,36 "	80° 03'	15,91 "
		454	498224.700	3206894.080	55° 07'	21,00 "	80° 03'	25,20 "
		455	498340.350	3207042.510	55° 07'	24,79 "	80° 03'	33,51 "
		456	498445.070	3207180.030	55° 07'	28,22 "	80° 03'	41,21 "
		457	498531.030	3207342.540	55° 07'	31,05 "	80° 03'	50,33 "
		458	498574.800	3207389.420	55° 07'	32,48 "	80° 03'	52,96 "
		459	498660.760	3207436.300	55° 07'	35,27 "	80° 03'	55,55 "
		460	498882.690	3207495.680	55° 07'	42,46 "	80° 03'	58,79 "
		461	498912.390	3207522.260	55° 07'	43,43 "	80° 04'	0,27 "
		462	498885.820	3207605.090	55° 07'	42,60 "	80° 04'	4,96 "
		463	498821.740	3207736.340	55° 07'	40,57 "	80° 04'	12,40 "
		464	498798.300	3207831.660	55° 07'	39,84 "	80° 04'	17,79 "
		465	498821.740	3207906.670	55° 07'	40,62 "	80° 04'	22,01 "
		466	498935.840	3208127.010	55° 07'	44,38 "	80° 04'	34,38 "

		467	498951.460	3208187.940	55° 07'	44,90 "	80° 04'	37,81 "
		468	498942.090	3208294.190	55° 07'	44,63 "	80° 04'	43,82 "
		469	498924.890	3208342.640	55° 07'	44,09 "	80° 04'	46,56 "
		470	498903.010	3208450.480	55° 07'	43,41 "	80° 04'	52,66 "
		471	498910.820	3208508.290	55° 07'	43,68 "	80° 04'	55,91 "
		472	499118.700	3208794.270	55° 07'	50,49 "	80° 05'	11,94 "
		473	499362.520	3209000.510	55° 07'	58,44 "	80° 05'	23,46 "
		474	499412.530	3209063.040	55° 08'	0,07 "	80° 05'	26,96 "
		475	499475.050	3209117.710	55° 08'	2,11 "	80° 05'	30,01 "
		476	499617.270	3209173.980	55° 08'	6,73 "	80° 05'	33,12 "
		477	499690.730	3209219.310	55° 08'	9,11 "	80° 05'	35,64 "
		478	499740.750	3209272.430	55° 08'	10,75 "	80° 05'	38,61 "
		479	499753.250	3209341.180	55° 08'	11,17 "	80° 05'	42,48 "
		480	499692.290	3209530.270	55° 08'	9,26 "	80° 05'	53,19 "
		481	499700.110	3209599.020	55° 08'	9,53 "	80° 05'	57,06 "
		482	500072.080	3210044.380	55° 08'	21,69 "	80° 06'	22,01 "
		483	500258.070	3210138.140	55° 08'	27,73 "	80° 06'	27,21 "
		484	500379.980	3210253.760	55° 08'	31,70 "	80° 06'	33,68 "
		485	500447.190	3210391.300	55° 08'	33,92 "	80° 06'	41,41 "
		486	500503.460	3210428.800	55° 08'	35,75 "	80° 06'	43,49 "
		487	500642.550	3210485.060	55° 08'	40,26 "	80° 06'	46,60 "
		488	500761.340	3210608.510	55° 08'	44,14 "	80° 06'	53,51 "
		489	500809.790	3210716.300	55° 08'	45,74 "	80° 06'	59,57 "
		490	500808.230	3210788.210	55° 08'	45,71 "	80° 07'	3,63 "
		491	500691.010	3210888.190	55° 08'	41,94 "	80° 07'	9,34 "
		492	500636.300	3210991.340	55° 08'	40,20 "	80° 07'	15,19 "
		493	500637.870	3211047.600	55° 08'	40,27 "	80° 07'	18,36 "
		494	500775.400	3211203.870	55° 08'	44,76 "	80° 07'	27,12 "
		495	500891.060	3211247.600	55° 08'	48,51 "	80° 07'	29,53 "
		496	500914.510	3211283.550	55° 08'	49,28 "	80° 07'	31,55 "
		497	500916.070	3211378.880	55° 08'	49,36 "	80° 07'	36,93 "
		498	500945.770	3211464.820	55° 08'	50,34 "	80° 07'	41,77 "
		499	500994.220	3211510.140	55° 08'	51,92 "	80° 07'	44,30 "

		500	501056.730	3211535.150	55° 08'	53,95 "	80° 07'	45,68 "
		501	501266.170	3211591.390	55° 09'	0,74 "	80° 07'	48,76 "
		502	501463.100	3211728.910	55° 09'	7,15 "	80° 07'	56,42 "
		503	501667.840	3211839.870	55° 09'	13,80 "	80° 08'	2,59 "
		504	501716.290	3211846.130	55° 09'	15,37 "	80° 08'	2,92 "
		505	501772.560	3211850.800	55° 09'	17,19 "	80° 08'	3,16 "
		506	501824.130	3211889.870	55° 09'	18,87 "	80° 08'	5,34 "
		507	501828.820	3211960.180	55° 09'	19,04 "	80° 08'	9,31 "
		508	501752.240	3212193.040	55° 09'	16,62 "	80° 08'	22,49 "
		509	501760.050	3212253.970	55° 09'	16,89 "	80° 08'	25,93 "
		510	501810.060	3212368.030	55° 09'	18,54 "	80° 08'	32,35 "
		511	501834.010	3212380.900	55° 09'	19,32 "	80° 08'	33,06 "
		512	501774.090	3212419.890	55° 09'	17,39 "	80° 08'	35,29 "
		513	501649.660	3212592.290	55° 09'	13,42 "	80° 08'	45,09 "
		514	501632.000	3212618.770	55° 09'	12,85 "	80° 08'	46,59 "
		515	501624.020	3212746.860	55° 09'	12,63 "	80° 08'	53,83 "
		516	501617.810	3212802.370	55° 09'	12,44 "	80° 08'	56,97 "
		517	501601.680	3212905.650	55° 09'	11,95 "	80° 09'	2,81 "
		518	501596.320	3212949.170	55° 09'	11,79 "	80° 09'	5,27 "
		519	501614.680	3212964.660	55° 09'	12,39 "	80° 09'	6,13 "
		520	501802.880	3212895.100	55° 09'	18,45 "	80° 09'	2,11 "
		521	501836.100	3212886.000	55° 09'	19,53 "	80° 09'	1,59 "
		522	501892.180	3212899.260	55° 09'	21,34 "	80° 09'	2,31 "
		523	501942.910	3212903.870	55° 09'	22,98 "	80° 09'	2,54 "
		524	501967.730	3212909.980	55° 09'	23,79 "	80° 09'	2,88 "
		525	501983.440	3212930.050	55° 09'	24,30 "	80° 09'	4,00 "
		526	501988.280	3212942.220	55° 09'	24,46 "	80° 09'	4,69 "
		527	501993.730	3212977.040	55° 09'	24,65 "	80° 09'	6,65 "
		528	502020.120	3213031.070	55° 09'	25,51 "	80° 09'	9,69 "
		529	502098.160	3213023.650	55° 09'	28,04 "	80° 09'	9,24 "
		530	502309.570	3213023.410	55° 09'	34,87 "	80° 09'	9,12 "
		531	502411.040	3213071.630	55° 09'	38,17 "	80° 09'	11,80 "
		532	502552.440	3213232.690	55° 09'	42,78 "	80° 09'	20,83 "

		533	502582.860	3213294.580	55° 09'	43,78 "	80° 09'	24,31 "
		534	502649.840	3213357.390	55° 09'	45,96 "	80° 09'	27,83 "
		535	502681.390	3213396.300	55° 09'	47,00 "	80° 09'	30,01 "
		536	502711.780	3213405.980	55° 09'	47,98 "	80° 09'	30,54 "
		537	502740.920	3213405.980	55° 09'	48,92 "	80° 09'	30,53 "
		538	502759.920	3213429.550	55° 09'	49,54 "	80° 09'	31,85 "
		539	502790.260	3213422.660	55° 09'	50,52 "	80° 09'	31,45 "
		540	502793.960	3213409.900	55° 09'	50,64 "	80° 09'	30,72 "
		541	502812.690	3213402.640	55° 09'	51,24 "	80° 09'	30,31 "
		542	502824.980	3213379.070	55° 09'	51,63 "	80° 09'	28,97 "
		543	502840.800	3213382.270	55° 09'	52,15 "	80° 09'	29,14 "
		544	502848.050	3213371.170	55° 09'	52,38 "	80° 09'	28,51 "
		545	502931.760	3213383.440	55° 09'	55,09 "	80° 09'	29,17 "
		546	502980.720	3213378.240	55° 09'	56,67 "	80° 09'	28,85 "
		547	502987.380	3213395.100	55° 09'	56,89 "	80° 09'	29,80 "
		548	503110.870	3213518.210	55° 10'	0,92 "	80° 09'	36,70 "
		549	503207.320	3213640.050	55° 10'	4,07 "	80° 09'	43,53 "
		550	503235.160	3213701.410	55° 10'	4,98 "	80° 09'	46,99 "
		551	503264.980	3213805.740	55° 10'	5,97 "	80° 09'	52,87 "
		552	503313.440	3213887.740	55° 10'	7,56 "	80° 09'	57,48 "
		553	503353.760	3213914.610	55° 10'	8,87 "	80° 09'	58,98 "
		554	503432.710	3213962.270	55° 10'	11,44 "	80° 10'	1,63 "
		555	503473.710	3213973.460	55° 10'	12,77 "	80° 10'	2,25 "
		556	503526.160	3214043.200	55° 10'	14,48 "	80° 10'	6,16 "
		557	503538.670	3214135.390	55° 10'	14,91 "	80° 10'	11,36 "
		558	503538.670	3214168.210	55° 10'	14,92 "	80° 10'	13,22 "
		559	503518.350	3214227.580	55° 10'	14,28 "	80° 10'	16,58 "
		560	503515.220	3214263.540	55° 10'	14,19 "	80° 10'	18,61 "
		561	503500.050	3214308.130	55° 10'	13,71 "	80° 10'	21,14 "
		562	503489.110	3214357.340	55° 10'	13,37 "	80° 10'	23,92 "
		563	503425.260	3214364.720	55° 10'	11,30 "	80° 10'	24,37 "
		564	503361.890	3214353.550	55° 10'	9,25 "	80° 10'	23,77 "
		565	503305.980	3214308.830	55° 10'	7,43 "	80° 10'	21,27 "

		566	503212.800	3214245.490	55° 10'	4,40 "	80° 10'	17,73 "
		567	503162.440	3214227.630	55° 10'	2,77 "	80° 10'	16,75 "
		568	503090.110	3214205.710	55° 10'	0,42 "	80° 10'	15,54 "
		569	502989.160	3214193.310	55° 09'	57,16 "	80° 10'	14,89 "
		570	502948.160	3214211.940	55° 09'	55,84 "	80° 10'	15,96 "
		571	502933.810	3214255.730	55° 09'	55,38 "	80° 10'	18,44 "
		572	502917.180	3214265.790	55° 09'	54,85 "	80° 10'	19,01 "
		573	502932.250	3214424.510	55° 09'	55,38 "	80° 10'	27,97 "
		574	502980.700	3214493.250	55° 09'	56,96 "	80° 10'	31,83 "
		575	503055.720	3214566.700	55° 09'	59,41 "	80° 10'	35,95 "
		576	503057.280	3214637.010	55° 09'	59,47 "	80° 10'	39,92 "
		577	502988.520	3214727.650	55° 09'	57,27 "	80° 10'	45,07 "
		578	502971.320	3214821.410	55° 09'	56,74 "	80° 10'	50,37 "
		579	502980.450	3214867.950	55° 09'	57,05 "	80° 10'	53,00 "
		580	502997.400	3214896.850	55° 09'	57,61 "	80° 10'	54,62 "
		581	503012.040	3214910.240	55° 09'	58,08 "	80° 10'	55,37 "
		582	503061.400	3214934.180	55° 09'	59,68 "	80° 10'	56,70 "
		583	503235.460	3214935.490	55° 10'	5,31 "	80° 10'	56,70 "
		584	503353.740	3215008.910	55° 10'	9,16 "	80° 11'	0,79 "
		585	503455.190	3215108.050	55° 10'	12,46 "	80° 11'	6,35 "
		586	503538.950	3215177.980	55° 10'	15,19 "	80° 11'	10,26 "
		587	503627.330	3215241.010	55° 10'	18,06 "	80° 11'	13,78 "
		588	503683.430	3215299.410	55° 10'	19,89 "	80° 11'	17,06 "
		589	503734.150	3215342.430	55° 10'	21,54 "	80° 11'	19,47 "
		590	503813.780	3215410.830	55° 10'	24,13 "	80° 11'	23,30 "
		591	503844.810	3215440.030	55° 10'	25,14 "	80° 11'	24,93 "
		592	503884.000	3215459.250	55° 10'	26,42 "	80° 11'	26,00 "
		593	503924.710	3215454.290	55° 10'	27,73 "	80° 11'	25,70 "
		594	503999.730	3215426.160	55° 10'	30,15 "	80° 11'	24,08 "
		595	504057.560	3215427.700	55° 10'	32,02 "	80° 11'	24,14 "
		596	504109.140	3215455.840	55° 10'	33,70 "	80° 11'	25,71 "
		597	504163.840	3215513.660	55° 10'	35,48 "	80° 11'	28,95 "
		598	504244.690	3215587.810	55° 10'	38,11 "	80° 11'	33,11 "

		599	504363.660	3215696.740	55° 10' 41,99 "	80° 11' 39,21 "
		600	504420.180	3215712.620	55° 10' 43,82 "	80° 11' 40,08 "
		601	504620.260	3215865.680	55° 10' 50,33 "	80° 11' 48,64 "
		602	504720.380	3215964.990	55° 10' 53,59 "	80° 11' 54,21 "
		603	504756.650	3216034.350	55° 10' 54,78 "	80° 11' 58,12 "
		604	504787.390	3216208.530	55° 10' 55,82 "	80° 12' 7,94 "
		605	504831.540	3216337.790	55° 10' 57,27 "	80° 12' 15,23 "
		606	505028.610	3216665.660	55° 11' 3,73 "	80° 12' 33,67 "
		607	505151.590	3217029.010	55° 11' 7,79 "	80° 12' 54,16 "
		608	505202.830	3217131.470	55° 11' 9,47 "	80° 12' 59,93 "
		609	505285.600	3217246.540	55° 11' 12,18 "	80° 13' 6,39 "
		610	505378.630	3217330.880	55° 11' 15,21 "	80° 13' 11,12 "
		611	505491.970	3217388.180	55° 11' 18,88 "	80° 13' 14,31 "
	Восточная	611	505491.970	3217388.180	55° 11' 18,88 "	80° 13' 14,31 "
		612	505407.140	3217422.450	55° 11' 16,15 "	80° 13' 16,29 "
		613	505290.650	3217463.520	55° 11' 12,39 "	80° 13' 18,66 "
		614	505246.120	3217473.520	55° 11' 10,95 "	80° 13' 19,24 "
		615	505129.570	3217456.260	55° 11' 7,18 "	80° 13' 18,31 "
		616	505079.250	3217454.590	55° 11' 5,55 "	80° 13' 18,24 "
		617	505063.400	3217715.040	55° 11' 5,10 "	80° 13' 32,96 "
		618	505115.610	3217868.720	55° 11' 6,83 "	80° 13' 41,63 "
		619	505309.400	3217811.840	55° 11' 13,08 "	80° 13' 38,33 "
		620	505486.900	3217723.470	55° 11' 18,80 "	80° 13' 33,27 "
		621	505461.580	3217777.950	55° 11' 17,99 "	80° 13' 36,36 "
		622	505434.250	3217881.100	55° 11' 17,13 "	80° 13' 42,20 "
		623	505437.100	3217969.810	55° 11' 17,25 "	80° 13' 47,21 "
		624	505327.250	3218017.180	55° 11' 13,71 "	80° 13' 49,93 "
		625	505233.740	3218090.880	55° 11' 10,70 "	80° 13' 54,13 "
		626	505204.010	3218154.300	55° 11' 9,75 "	80° 13' 57,73 "
		627	505160.030	3218172.160	55° 11' 8,33 "	80° 13' 58,76 "
		628	505192.240	3218282.460	55° 11' 9,40 "	80° 14' 4,98 "
		629	505225.420	3218369.360	55° 11' 10,49 "	80° 14' 9,88 "

		630	505268.390	3218476.420	55°	11'	11,91	"	80°	14'	15,91	"
		631	505316.410	3218702.720	55°	11'	13,51	"	80°	14'	28,68	"
		632	505346.640	3218847.100	55°	11'	14,52	"	80°	14'	36,83	"
		633	505375.650	3218972.640	55°	11'	15,49	"	80°	14'	43,91	"
		634	505408.210	3219114.050	55°	11'	16,57	"	80°	14'	51,89	"
		635	505422.000	3219161.980	55°	11'	17,03	"	80°	14'	54,59	"
		636	505480.960	3219460.110	55°	11'	19,00	"	80°	15'	11,42	"
		637	505479.250	3219714.670	55°	11'	19,01	"	80°	15'	25,81	"
		638	505257.680	3219951.700	55°	11'	11,89	"	80°	15'	39,29	"
		639	505201.410	3220005.890	55°	11'	10,09	"	80°	15'	42,37	"
		640	505208.650	3220038.540	55°	11'	10,33	"	80°	15'	44,22	"
		641	505353.020	3220392.480	55°	11'	15,07	"	80°	16'	4,17	"
		642	505359.000	3220415.950	55°	11'	15,27	"	80°	16'	5,49	"
		643	505320.320	3220412.700	55°	11'	14,02	"	80°	16'	5,32	"
		644	505273.360	3220420.180	55°	11'	12,50	"	80°	16'	5,76	"
		645	505105.290	3220499.060	55°	11'	7,08	"	80°	16'	10,28	"
		646	505022.310	3220567.740	55°	11'	4,42	"	80°	16'	14,19	"
		647	504925.990	3220661.140	55°	11'	1,32	"	80°	16'	19,51	"
		648	504767.070	3220834.060	55°	10'	56,22	"	80°	16'	29,34	"
		649	504264.530	3221184.750	55°	10'	40,04	"	80°	16'	49,34	"
		650	503810.940	3221380.880	55°	10'	25,42	"	80°	17'	0,59	"
		651	503694.780	3221425.180	55°	10'	21,67	"	80°	17'	3,13	"
		652	503548.470	3221392.020	55°	10'	16,93	"	80°	17'	1,31	"
		653	503277.280	3221336.560	55°	10'	8,15	"	80°	16'	58,28	"
		654	502350.580	3221146.480	55°	09'	38,14	"	80°	16'	47,88	"
		676	502327.280	3221141.700	55°	09'	37,39	"	80°	16'	47,62	"
		677	502157.830	3221106.940	55°	09'	31,90	"	80°	16'	45,72	"
		678	501894.680	3221055.520	55°	09'	23,38	"	80°	16'	42,91	"
		679	501308.570	3220971.460	55°	09'	4,41	"	80°	16'	38,38	"
		680	500166.120	3220708.640	55°	08'	27,41	"	80°	16'	23,97	"
		681	498983.630	3220471.520	55°	07'	49,13	"	80°	16'	11,02	"
		682	498372.310	3220361.860	55°	07'	29,33	"	80°	16'	5,06	"
		683	497906.780	3220403.070	55°	07'	14,29	"	80°	16'	7,56	"

		684	497378.300	3220448.180	55° 06'	57,21	"	80° 16'	10,31	"
		685	496943.970	3220395.600	55° 06'	43,15	"	80° 16'	7,50	"
		686	495741.050	3220235.420	55° 06'	4,22	"	80° 15'	58,92	"
		687	494524.040	3220073.620	55° 05'	24,83	"	80° 15'	50,26	"
		688	490364.170	3219529.100	55° 03'	10,19	"	80° 15'	21,16	"
		689	489384.830	3219401.170	55° 02'	38,50	"	80° 15'	14,33	"
		690	489248.230	3219394.540	55° 02'	34,08	"	80° 15'	14,01	"
		691	488988.240	3219399.360	55° 02'	25,67	"	80° 15'	14,38	"
		692	488814.030	3219397.550	55° 02'	20,04	"	80° 15'	14,35	"
		693	488661.560	3219393.040	55° 02'	15,11	"	80° 15'	14,16	"
		694	488532.140	3219399.650	55° 02'	10,92	"	80° 15'	14,58	"
		800	488491.290	3219399.820	55° 02'	9,60	"	80° 15'	14,60	"
		801	482015.360	3219415.740	54° 58'	40,19	"	80° 15'	17,99	"
		972	481997.170	3219415.680	54° 58'	39,61	"	80° 15'	18,00	"
		973	480533.590	3219420.270	54° 57'	52,28	"	80° 15'	18,82	"
		974	480431.070	3219420.220	54° 57'	48,96	"	80° 15'	18,85	"
		975	480141.400	3219420.080	54° 57'	39,60	"	80° 15'	18,96	"
		976	479754.430	3219422.020	54° 57'	27,08	"	80° 15'	19,21	"
		977	479383.670	3219422.240	54° 57'	15,09	"	80° 15'	19,37	"
		978	479209.930	3219423.280	54° 57'	9,47	"	80° 15'	19,49	"
		979	479050.160	3219423.140	54° 57'	4,31	"	80° 15'	19,55	"
		980	478768.530	3219422.910	54° 56'	55,20	"	80° 15'	19,64	"
		981	477854.440	3219426.670	54° 56'	25,64	"	80° 15'	20,20	"
		982	477602.520	3219426.530	54° 56'	17,50	"	80° 15'	20,29	"
		983	477600.690	3219418.430	54° 56'	17,43	"	80° 15'	19,84	"
		984	477595.500	3219418.380	54° 56'	17,27	"	80° 15'	19,84	"
		985	477592.880	3219426.540	54° 56'	17,18	"	80° 15'	20,30	"
		986	477216.390	3219435.380	54° 56'	5,01	"	80° 15'	20,94	"
		987	476927.140	3219485.020	54° 55'	55,67	"	80° 15'	23,84	"
		988	472782.290	3220854.380	54° 53'	41,93	"	80° 16'	42,25	"
		Южная								
		988	472782.290	3220854.380	54° 53'	41,93	"	80° 16'	42,25	"
		989	472760.540	3220815.170	54° 53'	41,22	"	80° 16'	40,06	"

		990	472801.040	3220725.920	54°	53'	42,51	"	80°	16'	35,04	"
		991	472858.040	3220688.420	54°	53'	44,34	"	80°	16'	32,91	"
		992	472922.540	3220662.180	54°	53'	46,42	"	80°	16'	31,42	"
		993	472956.280	3220635.150	54°	53'	47,51	"	80°	16'	29,89	"
		994	472966.040	3220609.660	54°	53'	47,82	"	80°	16'	28,45	"
		995	472962.290	3220564.660	54°	53'	47,69	"	80°	16'	25,93	"
		996	472942.040	3220545.150	54°	53'	47,03	"	80°	16'	24,84	"
		997	472903.040	3220526.420	54°	53'	45,76	"	80°	16'	23,81	"
		998	472843.790	3220504.670	54°	53'	43,84	"	80°	16'	22,61	"
		999	472766.540	3220493.420	54°	53'	41,34	"	80°	16'	22,00	"
		1000	472678.790	3220479.920	54°	53'	38,50	"	80°	16'	21,28	"
		1001	472660.790	3220482.910	54°	53'	37,92	"	80°	16'	21,45	"
		1002	472636.040	3220489.680	54°	53'	37,12	"	80°	16'	21,84	"
		1003	472618.790	3220522.670	54°	53'	36,57	"	80°	16'	23,70	"
		1004	472593.290	3220540.670	54°	53'	35,75	"	80°	16'	24,72	"
		1005	472564.790	3220536.180	54°	53'	34,83	"	80°	16'	24,48	"
		1006	472540.040	3220520.420	54°	53'	34,02	"	80°	16'	23,60	"
		1007	472492.790	3220470.180	54°	53'	32,49	"	80°	16'	20,80	"
		1008	472442.540	3220391.420	54°	53'	30,84	"	80°	16'	16,40	"
		1009	472448.540	3220342.670	54°	53'	31,03	"	80°	16'	13,66	"
		1010	472468.040	3220308.910	54°	53'	31,65	"	80°	16'	11,76	"
		1011	472501.040	3220287.920	54°	53'	32,71	"	80°	16'	10,57	"
		1012	472547.540	3220288.670	54°	53'	34,22	"	80°	16'	10,60	"
		1013	472594.040	3220284.910	54°	53'	35,72	"	80°	16'	10,37	"
		1014	472622.540	3220266.160	54°	53'	36,64	"	80°	16'	9,31	"
		1015	472626.290	3220232.420	54°	53'	36,75	"	80°	16'	7,41	"
		1016	472603.040	3220191.170	54°	53'	35,99	"	80°	16'	5,11	"
		1017	472592.540	3220119.170	54°	53'	35,64	"	80°	16'	1,07	"
		1018	472608.290	3220045.660	54°	53'	36,13	"	80°	15'	56,94	"
		1019	472613.540	3220023.170	54°	53'	36,29	"	80°	15'	55,68	"
		1020	472623.290	3219971.420	54°	53'	36,60	"	80°	15'	52,77	"
		1021	472575.290	3219938.420	54°	53'	35,04	"	80°	15'	50,94	"
		1022	472541.540	3219902.400	54°	53'	33,94	"	80°	15'	48,93	"

		1023	472485.290	3219830.420	54°	53'	32,11	"	80°	15'	44,91	"
		1024	472384.790	3219774.930	54°	53'	28,84	"	80°	15'	41,84	"
		1025	472288.040	3219721.660	54°	53'	25,70	"	80°	15'	38,88	"
		1026	472201.790	3219637.680	54°	53'	22,90	"	80°	15'	34,21	"
		1027	472100.540	3219549.920	54°	53'	19,60	"	80°	15'	29,32	"
		1028	472088.540	3219510.910	54°	53'	19,21	"	80°	15'	27,14	"
		1029	472092.290	3219472.670	54°	53'	19,32	"	80°	15'	24,99	"
		1030	472113.290	3219456.160	54°	53'	19,99	"	80°	15'	24,06	"
		1031	472159.790	3219441.920	54°	53'	21,49	"	80°	15'	23,24	"
		1032	472208.540	3219436.670	54°	53'	23,07	"	80°	15'	22,93	"
		1033	472288.040	3219431.420	54°	53'	25,64	"	80°	15'	22,60	"
		1034	472343.540	3219423.920	54°	53'	27,43	"	80°	15'	22,16	"
		1035	472384.040	3219396.180	54°	53'	28,74	"	80°	15'	20,59	"
		1036	472399.790	3219326.420	54°	53'	29,23	"	80°	15'	16,67	"
		1037	472412.540	3219267.180	54°	53'	29,63	"	80°	15'	13,34	"
		1038	472414.790	3219215.420	54°	53'	29,69	"	80°	15'	10,44	"
		1039	472393.790	3219186.180	54°	53'	29,00	"	80°	15'	8,80	"
		1040	472360.790	3219153.900	54°	53'	27,93	"	80°	15'	7,00	"
		1041	472333.790	3219092.420	54°	53'	27,04	"	80°	15'	3,57	"
		1042	472301.540	3219025.660	54°	53'	25,99	"	80°	14'	59,83	"
		1043	472266.290	3219020.420	54°	53'	24,84	"	80°	14'	59,55	"
		1044	472240.040	3219021.180	54°	53'	24,00	"	80°	14'	59,61	"
		1045	472208.540	3219041.420	54°	53'	22,98	"	80°	15'	0,75	"
		1046	472174.790	3219068.420	54°	53'	21,90	"	80°	15'	2,28	"
		1047	472120.790	3219127.660	54°	53'	20,16	"	80°	15'	5,63	"
		1048	472077.290	3219195.940	54°	53'	18,77	"	80°	15'	9,47	"
		1049	472042.040	3219233.420	54°	53'	17,64	"	80°	15'	11,59	"
		1050	472019.540	3219237.180	54°	53'	16,91	"	80°	15'	11,81	"
		1051	471979.790	3219235.660	54°	53'	15,63	"	80°	15'	11,74	"
		1052	471947.540	3219214.670	54°	53'	14,58	"	80°	15'	10,57	"
		1053	471930.290	3219180.910	54°	53'	14,01	"	80°	15'	8,69	"
		1054	471931.790	3219141.170	54°	53'	14,05	"	80°	15'	6,46	"
		1055	471949.040	3219081.900	54°	53'	14,60	"	80°	15'	3,12	"

		1056	471977.540	3218968.660	54°	53'	15,50	"	80°	14'	56,76	"
		1057	471982.040	3218893.660	54°	53'	15,62	"	80°	14'	52,55	"
		1058	471976.040	3218842.660	54°	53'	15,42	"	80°	14'	49,69	"
		1059	471952.790	3218812.660	54°	53'	14,66	"	80°	14'	48,02	"
		1060	471877.790	3218813.420	54°	53'	12,24	"	80°	14'	48,09	"
		1061	471797.540	3218814.180	54°	53'	9,64	"	80°	14'	48,17	"
		1062	471726.290	3218796.910	54°	53'	7,33	"	80°	14'	47,22	"
		1063	471649.790	3218766.180	54°	53'	4,85	"	80°	14'	45,53	"
		1064	471619.040	3218748.910	54°	53'	3,85	"	80°	14'	44,57	"
		1065	471541.790	3218675.420	54°	53'	1,34	"	80°	14'	40,48	"
		1066	471469.790	3218616.180	54°	52'	59,00	"	80°	14'	37,19	"
		1067	471408.290	3218574.910	54°	52'	57,00	"	80°	14'	34,90	"
		1068	471341.540	3218544.180	54°	52'	54,83	"	80°	14'	33,20	"
		1069	471262.040	3218514.910	54°	52'	52,26	"	80°	14'	31,59	"
		1070	471208.040	3218485.660	54°	52'	50,50	"	80°	14'	29,97	"
		1071	471169.040	3218448.910	54°	52'	49,23	"	80°	14'	27,92	"
		1072	471145.040	3218404.660	54°	52'	48,45	"	80°	14'	25,45	"
		1073	471139.790	3218361.170	54°	52'	48,27	"	80°	14'	23,01	"
		1074	471139.040	3218331.170	54°	52'	48,24	"	80°	14'	21,33	"
		1075	471152.540	3218287.660	54°	52'	48,66	"	80°	14'	18,89	"
		1076	471202.040	3218231.420	54°	52'	50,25	"	80°	14'	15,71	"
		1077	471220.040	3218197.660	54°	52'	50,83	"	80°	14'	13,81	"
		1078	471221.540	3218173.660	54°	52'	50,87	"	80°	14'	12,47	"
		1079	471207.290	3218156.420	54°	52'	50,40	"	80°	14'	11,50	"
		1080	471124.040	3218125.660	54°	52'	47,70	"	80°	14'	9,81	"
		1081	471091.040	3218104.660	54°	52'	46,63	"	80°	14'	8,65	"
		1082	471079.040	3218073.900	54°	52'	46,24	"	80°	14'	6,93	"
		1083	471089.540	3218016.180	54°	52'	46,56	"	80°	14'	3,69	"
		1084	471113.540	3217938.180	54°	52'	47,32	"	80°	13'	59,30	"
		1085	471139.010	3217908.860	54°	52'	48,14	"	80°	13'	57,65	"
		1086	471194.540	3217886.420	54°	52'	49,93	"	80°	13'	56,37	"
		1087	471229.040	3217869.180	54°	52'	51,04	"	80°	13'	55,38	"
		1088	471241.040	3217842.180	54°	52'	51,42	"	80°	13'	53,87	"

		1089	471226.790	3217813.660	54°	52'	50,95	"	80°	13'	52,27	"
		1090	471191.540	3217773.900	54°	52'	49,81	"	80°	13'	50,06	"
		1091	471146.540	3217741.660	54°	52'	48,34	"	80°	13'	48,27	"
		1092	471112.790	3217730.420	54°	52'	47,25	"	80°	13'	47,65	"
		1093	471082.790	3217726.660	54°	52'	46,28	"	80°	13'	47,45	"
		1094	471048.290	3217740.910	54°	52'	45,17	"	80°	13'	48,26	"
		1095	471019.040	3217766.420	54°	52'	44,23	"	80°	13'	49,71	"
		1096	470998.040	3217814.420	54°	52'	43,56	"	80°	13'	52,41	"
		1097	470980.700	3217856.700	54°	52'	43,01	"	80°	13'	54,78	"
		1098	470929.700	3217904.700	54°	52'	41,37	"	80°	13'	57,50	"
		1099	470851.040	3217964.430	54°	52'	38,84	"	80°	14'	0,88	"
		1100	470822.540	3217988.420	54°	52'	37,92	"	80°	14'	2,24	"
		1101	470773.790	3217995.170	54°	52'	36,35	"	80°	14'	2,63	"
		1102	470737.790	3217972.670	54°	52'	35,18	"	80°	14'	1,39	"
		1103	470711.540	3217927.660	54°	52'	34,32	"	80°	13'	58,87	"
		1104	470710.790	3217893.920	54°	52'	34,29	"	80°	13'	56,98	"
		1105	470728.040	3217863.920	54°	52'	34,84	"	80°	13'	55,29	"
		1106	470773.040	3217819.680	54°	52'	36,28	"	80°	13'	52,79	"
		1107	470821.790	3217755.170	54°	52'	37,84	"	80°	13'	49,15	"
		1108	470849.540	3217683.900	54°	52'	38,73	"	80°	13'	45,15	"
		1109	470876.540	3217581.900	54°	52'	39,57	"	80°	13'	39,41	"
		1110	470914.790	3217484.420	54°	52'	40,79	"	80°	13'	33,93	"
		1111	470926.040	3217442.420	54°	52'	41,14	"	80°	13'	31,57	"
		1112	470918.540	3217404.180	54°	52'	40,89	"	80°	13'	29,43	"
		1113	470890.790	3217382.420	54°	52'	39,99	"	80°	13'	28,22	"
		1114	470835.290	3217352.420	54°	52'	38,19	"	80°	13'	26,56	"
		1115	470791.790	3217353.180	54°	52'	36,78	"	80°	13'	26,62	"
		1116	470735.540	3217393.660	54°	52'	34,97	"	80°	13'	28,92	"
		1117	470681.540	3217434.180	54°	52'	33,23	"	80°	13'	31,21	"
		1118	470592.290	3217500.140	54°	52'	30,36	"	80°	13'	34,94	"
		1119	470557.790	3217513.660	54°	52'	29,25	"	80°	13'	35,72	"
		1120	470516.540	3217517.420	54°	52'	27,92	"	80°	13'	35,94	"
		1121	470488.040	3217500.160	54°	52'	26,99	"	80°	13'	34,99	"

		1122	470466.290	3217468.670	54°	52'	26,28	"	80°	13'	33,23	"
		1123	470446.040	3217416.910	54°	52'	25,61	"	80°	13'	30,34	"
		1124	470442.290	3217326.160	54°	52'	25,47	"	80°	13'	25,25	"
		1125	470452.790	3217287.920	54°	52'	25,80	"	80°	13'	23,10	"
		1126	470470.790	3217256.420	54°	52'	26,38	"	80°	13'	21,33	"
		1127	470515.790	3217218.910	54°	52'	27,82	"	80°	13'	19,20	"
		1128	470569.790	3217189.660	54°	52'	29,56	"	80°	13'	17,54	"
		1129	470605.790	3217157.420	54°	52'	30,72	"	80°	13'	15,72	"
		1130	470649.290	3217119.180	54°	52'	32,12	"	80°	13'	13,56	"
		1131	470662.040	3217054.660	54°	52'	32,51	"	80°	13'	9,93	"
		1132	470664.290	3217002.910	54°	52'	32,57	"	80°	13'	7,03	"
		1133	470656.040	3216975.900	54°	52'	32,30	"	80°	13'	5,52	"
		1134	470629.040	3216954.180	54°	52'	31,42	"	80°	13'	4,31	"
		1135	470593.790	3216936.910	54°	52'	30,28	"	80°	13'	3,36	"
		1136	470505.290	3216924.180	54°	52'	27,41	"	80°	13'	2,68	"
		1137	470388.290	3216908.420	54°	52'	23,63	"	80°	13'	1,85	"
		1138	470302.040	3216897.920	54°	52'	20,84	"	80°	13'	1,29	"
		1139	470272.790	3216904.670	54°	52'	19,89	"	80°	13'	1,68	"
		1140	470256.290	3216918.160	54°	52'	19,36	"	80°	13'	2,45	"
		1141	470247.290	3216942.160	54°	52'	19,08	"	80°	13'	3,80	"
		1142	470246.540	3216981.920	54°	52'	19,06	"	80°	13'	6,03	"
		1143	470260.040	3217039.660	54°	52'	19,51	"	80°	13'	9,26	"
		1144	470255.540	3217117.660	54°	52'	19,38	"	80°	13'	13,63	"
		1145	470235.200	3217192.940	54°	52'	18,74	"	80°	13'	17,86	"
		1146	470179.040	3217213.660	54°	52'	16,93	"	80°	13'	19,05	"
		1147	470143.030	3217196.420	54°	52'	15,76	"	80°	13'	18,10	"
		1148	470111.540	3217159.660	54°	52'	14,74	"	80°	13'	16,05	"
		1149	470087.540	3217120.660	54°	52'	13,95	"	80°	13'	13,87	"
		1150	470074.040	3217052.420	54°	52'	13,50	"	80°	13'	10,05	"
		1151	470059.790	3216944.420	54°	52'	13,01	"	80°	13'	4,00	"
		1152	470049.290	3216900.160	54°	52'	12,66	"	80°	13'	1,52	"
		1153	470029.040	3216869.420	54°	52'	12,00	"	80°	12'	59,81	"
		1154	469981.790	3216844.670	54°	52'	10,47	"	80°	12'	58,44	"

		1155	469900.790	3216837.170	54°	52'	7,85	"	80°	12'	58,05	"
		1156	469798.040	3216852.930	54°	52'	4,53	"	80°	12'	58,98	"
		1157	469753.790	3216850.670	54°	52'	3,09	"	80°	12'	58,87	"
		1158	469701.290	3216855.150	54°	52'	1,40	"	80°	12'	59,14	"
		1159	469666.040	3216882.180	54°	52'	0,26	"	80°	13'	0,67	"
		1160	469608.290	3216934.670	54°	51'	58,41	"	80°	13'	3,64	"
		1161	469573.790	3216959.420	54°	51'	57,30	"	80°	13'	5,04	"
		1162	469542.290	3216972.180	54°	51'	56,28	"	80°	13'	5,77	"
		1163	469509.290	3216968.420	54°	51'	55,22	"	80°	13'	5,57	"
		1164	469482.290	3216956.430	54°	51'	54,34	"	80°	13'	4,91	"
		1165	469459.790	3216920.420	54°	51'	53,60	"	80°	13'	2,90	"
		1166	469458.290	3216848.420	54°	51'	53,54	"	80°	12'	58,87	"
		1167	469454.540	3216737.420	54°	51'	53,39	"	80°	12'	52,64	"
		1168	469468.040	3216676.660	54°	51'	53,81	"	80°	12'	49,23	"
		1169	469501.040	3216616.670	54°	51'	54,87	"	80°	12'	45,86	"
		1170	469504.790	3216582.180	54°	51'	54,98	"	80°	12'	43,92	"
		1171	469493.540	3216553.680	54°	51'	54,61	"	80°	12'	42,33	"
		1172	469466.540	3216537.920	54°	51'	53,73	"	80°	12'	41,45	"
		1173	469408.040	3216530.420	54°	51'	51,84	"	80°	12'	41,06	"
		1174	469366.040	3216534.910	54°	51'	50,48	"	80°	12'	41,33	"
		1175	469339.040	3216537.920	54°	51'	49,61	"	80°	12'	41,51	"
		1176	469309.790	3216546.910	54°	51'	48,66	"	80°	12'	42,02	"
		1177	469272.210	3216625.200	54°	51'	47,47	"	80°	12'	46,43	"
		1178	469230.130	3216651.220	54°	51'	46,11	"	80°	12'	47,91	"
		1179	469184.610	3216666.240	54°	51'	44,64	"	80°	12'	48,77	"
		1180	469145.370	3216666.350	54°	51'	43,38	"	80°	12'	48,79	"
		1181	469106.540	3216663.180	54°	51'	42,12	"	80°	12'	48,63	"
		1182	469036.790	3216642.910	54°	51'	39,86	"	80°	12'	47,52	"
		1183	468989.540	3216615.920	54°	51'	38,32	"	80°	12'	46,03	"
		1184	468965.540	3216615.150	54°	51'	37,55	"	80°	12'	45,99	"
		1185	468946.790	3216631.660	54°	51'	36,95	"	80°	12'	46,93	"
		1186	468935.540	3216663.940	54°	51'	36,59	"	80°	12'	48,74	"
		1187	468938.310	3216744.740	54°	51'	36,70	"	80°	12'	53,27	"

		1188	468947.540	3216819.150	54°	51'	37,02	"	80°	12'	57,44	"
		1189	468948.290	3216877.680	54°	51'	37,05	"	80°	13'	0,72	"
		1190	468924.290	3216928.670	54°	51'	36,29	"	80°	13'	3,59	"
		1191	468900.290	3216942.930	54°	51'	35,52	"	80°	13'	4,40	"
		1192	468863.540	3216942.180	54°	51'	34,33	"	80°	13'	4,37	"
		1193	468833.540	3216927.170	54°	51'	33,35	"	80°	13'	3,54	"
		1194	468802.040	3216897.170	54°	51'	32,33	"	80°	13'	1,87	"
		1195	468770.540	3216829.660	54°	51'	31,29	"	80°	12'	58,10	"
		1196	468743.540	3216774.910	54°	51'	30,41	"	80°	12'	55,04	"
		1197	468682.040	3216708.930	54°	51'	28,40	"	80°	12'	51,37	"
		1198	468665.540	3216667.660	54°	51'	27,86	"	80°	12'	49,06	"
		1199	468657.290	3216602.420	54°	51'	27,58	"	80°	12'	45,41	"
		1200	468633.290	3216545.410	54°	51'	26,79	"	80°	12'	42,22	"
		1201	468586.790	3216487.660	54°	51'	25,27	"	80°	12'	39,00	"
		1202	468520.790	3216444.740	54°	51'	23,13	"	80°	12'	36,63	"
		1203	468438.290	3216431.410	54°	51'	20,45	"	80°	12'	35,91	"
		1204	468409.790	3216407.980	54°	51'	19,53	"	80°	12'	34,61	"
		1205	468392.540	3216383.410	54°	51'	18,96	"	80°	12'	33,24	"
		1206	468382.790	3216342.910	54°	51'	18,64	"	80°	12'	30,98	"
		1207	468398.540	3216308.260	54°	51'	19,14	"	80°	12'	29,03	"
		1208	468415.590	3216294.020	54°	51'	19,69	"	80°	12'	28,22	"
		1209	468437.540	3216275.410	54°	51'	20,39	"	80°	12'	27,17	"
		1210	468490.040	3216246.180	54°	51'	22,08	"	80°	12'	25,51	"
		1211	468526.040	3216198.910	54°	51'	23,24	"	80°	12'	22,84	"
		1212	468577.040	3216115.680	54°	51'	24,86	"	80°	12'	18,16	"
		1213	468619.040	3216014.430	54°	51'	26,20	"	80°	12'	12,46	"
		1214	468629.540	3215944.660	54°	51'	26,52	"	80°	12'	8,55	"
		1215	468626.540	3215900.420	54°	51'	26,41	"	80°	12'	6,07	"
		1216	468607.790	3215851.680	54°	51'	25,79	"	80°	12'	3,35	"
		1217	468577.790	3215816.420	54°	51'	24,82	"	80°	12'	1,38	"
		1218	468514.040	3215772.180	54°	51'	22,74	"	80°	11'	58,93	"
		1219	468487.040	3215749.680	54°	51'	21,86	"	80°	11'	57,68	"
		1220	468471.290	3215722.670	54°	51'	21,35	"	80°	11'	56,17	"

		1221	468472.790	3215696.420	54°	51'	21,39	"	80°	11'	54,70	"
		1222	468514.040	3215630.420	54°	51'	22,71	"	80°	11'	50,98	"
		1223	468530.540	3215589.150	54°	51'	23,23	"	80°	11'	48,66	"
		1224	468530.540	3215537.420	54°	51'	23,22	"	80°	11'	45,76	"
		1225	468520.790	3215502.910	54°	51'	22,89	"	80°	11'	43,83	"
		1226	468508.040	3215481.920	54°	51'	22,48	"	80°	11'	42,66	"
		1227	468483.290	3215461.680	54°	51'	21,67	"	80°	11'	41,54	"
		1228	468441.290	3215443.680	54°	51'	20,31	"	80°	11'	40,55	"
		1229	468369.290	3215431.680	54°	51'	17,98	"	80°	11'	39,91	"
		1230	468335.540	3215426.420	54°	51'	16,88	"	80°	11'	39,63	"
		1231	468266.540	3215399.420	54°	51'	14,65	"	80°	11'	38,14	"
		1232	468226.040	3215367.920	54°	51'	13,33	"	80°	11'	36,39	"
		1233	468195.290	3215352.180	54°	51'	12,33	"	80°	11'	35,53	"
		1234	468150.290	3215325.920	54°	51'	10,87	"	80°	11'	34,07	"
		1235	468126.290	3215296.670	54°	51'	10,09	"	80°	11'	32,44	"
		1236	468118.790	3215268.910	54°	51'	9,84	"	80°	11'	30,89	"
		1237	468125.540	3215226.910	54°	51'	10,04	"	80°	11'	28,53	"
		1238	468154.040	3215146.670	54°	51'	10,95	"	80°	11'	24,03	"
		1239	468181.790	3215060.420	54°	51'	11,82	"	80°	11'	19,18	"
		1240	468202.040	3215034.910	54°	51'	12,47	"	80°	11'	17,74	"
		1241	468237.290	3215023.660	54°	51'	13,61	"	80°	11'	17,09	"
		1242	468263.540	3215038.670	54°	51'	14,46	"	80°	11'	17,92	"
		1243	468292.790	3215079.920	54°	51'	15,42	"	80°	11'	20,22	"
		1244	468335.540	3215106.910	54°	51'	16,81	"	80°	11'	21,72	"
		1245	468397.040	3215115.150	54°	51'	18,80	"	80°	11'	22,15	"
		1246	468439.040	3215105.420	54°	51'	20,15	"	80°	11'	21,59	"
		1247	468484.040	3215081.420	54°	51'	21,60	"	80°	11'	20,22	"
		1248	468496.790	3215028.000	54°	51'	22,00	"	80°	11'	17,22	"
		1249	468494.540	3214985.420	54°	51'	21,92	"	80°	11'	14,84	"
		1250	468464.540	3214920.910	54°	51'	20,93	"	80°	11'	11,24	"
		1251	468408.290	3214856.430	54°	51'	19,09	"	80°	11'	7,65	"
		1252	468346.920	3214794.000	54°	51'	17,09	"	80°	11'	4,17	"
		1253	468298.040	3214762.670	54°	51'	15,51	"	80°	11'	2,44	"

		1254	468224.540	3214719.150	54°	51'	13,12	"	80°	11'	0,03	"
		1255	468154.310	3214661.940	54°	51'	10,83	"	80°	10'	56,86	"
		1256	468115.710	3214613.520	54°	51'	9,57	"	80°	10'	54,16	"
		1257	468084.010	3214518.740	54°	51'	8,52	"	80°	10'	48,86	"
		1258	468056.540	3214445.230	54°	51'	7,62	"	80°	10'	44,75	"
		1259	468059.560	3214370.480	54°	51'	7,69	"	80°	10'	40,56	"
		1260	468091.790	3214265.420	54°	51'	8,71	"	80°	10'	34,66	"
		1261	468088.790	3214226.420	54°	51'	8,60	"	80°	10'	32,48	"
		1262	468060.290	3214148.420	54°	51'	7,66	"	80°	10'	28,12	"
		1263	468009.290	3214076.420	54°	51'	5,99	"	80°	10'	24,10	"
		1264	467921.200	3213982.340	54°	51'	3,12	"	80°	10'	18,87	"
		1265	467859.200	3213916.180	54°	51'	1,10	"	80°	10'	15,19	"
		1266	467826.200	3213860.690	54°	51'	0,02	"	80°	10'	12,10	"
		1267	467806.520	3213799.220	54°	50'	59,36	"	80°	10'	8,66	"
		1268	467792.740	3213745.060	54°	50'	58,90	"	80°	10'	5,63	"
		1269	467779.610	3213712.820	54°	50'	58,47	"	80°	10'	3,83	"
		1270	467750.960	3213690.350	54°	50'	57,54	"	80°	10'	2,58	"
		1271	467684.180	3213653.780	54°	50'	55,37	"	80°	10'	0,56	"
		1272	467620.590	3213614.420	54°	50'	53,30	"	80°	09'	58,39	"
		1273	467565.270	3213571.300	54°	50'	51,50	"	80°	09'	56,00	"
		1274	467540.910	3213529.300	54°	50'	50,70	"	80°	09'	53,65	"
		1275	467541.120	3213498.530	54°	50'	50,70	"	80°	09'	51,93	"
		1276	467545.240	3213470.580	54°	50'	50,83	"	80°	09'	50,36	"
		1277	467550.990	3213454.130	54°	50'	51,01	"	80°	09'	49,44	"
		1278	467569.230	3213443.700	54°	50'	51,60	"	80°	09'	48,84	"
		1279	467586.650	3213421.940	54°	50'	52,15	"	80°	09'	47,62	"
		1280	467608.120	3213383.300	54°	50'	52,84	"	80°	09'	45,44	"
		1281	467630.960	3213330.020	54°	50'	53,56	"	80°	09'	42,44	"
		1282	467611.380	3213269.060	54°	50'	52,91	"	80°	09'	39,04	"
		1283	467533.040	3213200.530	54°	50'	50,36	"	80°	09'	35,23	"
		1284	467462.330	3213066.740	54°	50'	48,04	"	80°	09'	27,77	"
		1285	467469.940	3212962.270	54°	50'	48,26	"	80°	09'	21,91	"
		1286	467472.120	3212922.030	54°	50'	48,32	"	80°	09'	19,65	"

		1287	467443.830	3212897.010	54° 50' 47,40 "	80° 09' 18,26 "
		1288	467343.730	3212830.660	54° 50' 44,14 "	80° 09' 14,59 "
		1289	467298.040	3212770.820	54° 50' 42,65 "	80° 09' 11,26 "
		1290	467293.690	3212652.220	54° 50' 42,48 "	80° 09' 4,62 "
		1291	467302.390	3212584.770	54° 50' 42,74 "	80° 09' 0,83 "
		1292	467328.500	3212539.090	54° 50' 43,57 "	80° 08' 58,26 "
		1293	467353.520	3212468.370	54° 50' 44,36 "	80° 08' 54,29 "
		1294	467409.380	3212438.990	54° 50' 46,16 "	80° 08' 52,61 "
		1295	467516.720	3212405.300	54° 50' 49,62 "	80° 08' 50,68 "
		1296	467579.830	3212431.380	54° 50' 51,67 "	80° 08' 52,11 "
		1297	467647.290	3212492.300	54° 50' 53,87 "	80° 08' 55,49 "
		1298	467692.290	3212499.860	54° 50' 55,33 "	80° 08' 55,89 "
		1299	467716.910	3212464.020	54° 50' 56,11 "	80° 08' 53,87 "
		1300	467713.650	3212419.410	54° 50' 55,99 "	80° 08' 51,37 "
		1301	467671.220	3212336.740	54° 50' 54,60 "	80° 08' 46,76 "
		1302	467650.550	3212285.600	54° 50' 53,92 "	80° 08' 43,91 "
		1303	467593.980	3212254.060	54° 50' 52,08 "	80° 08' 42,16 "
		1304	467489.520	3212204.020	54° 50' 48,69 "	80° 08' 39,41 "
		1305	467426.900	3212154.620	54° 50' 46,65 "	80° 08' 36,67 "
		1306	467390.520	3212099.550	54° 50' 45,46 "	80° 08' 33,60 "
		1307	467368.760	3212053.870	54° 50' 44,74 "	80° 08' 31,05 "
		1308	467377.460	3212017.980	54° 50' 45,01 "	80° 08' 29,04 "
		1309	467427.510	3211982.080	54° 50' 46,62 "	80° 08' 27,00 "
		1310	467474.290	3211940.740	54° 50' 48,12 "	80° 08' 24,66 "
		1311	467493.870	3211891.780	54° 50' 48,74 "	80° 08' 21,91 "
		1312	467485.170	3211833.040	54° 50' 48,45 "	80° 08' 18,62 "
		1313	467415.540	3211553.440	54° 50' 46,12 "	80° 08' 2,99 "
		1314	467423.160	3211497.950	54° 50' 46,35 "	80° 07' 59,87 "
		1315	467483.000	3211390.240	54° 50' 48,25 "	80° 07' 53,81 "
		1316	467491.700	3211320.620	54° 50' 48,52 "	80° 07' 49,90 "
		1317	467474.290	3211241.220	54° 50' 47,93 "	80° 07' 45,46 "
		1318	467434.040	3211215.100	54° 50' 46,62 "	80° 07' 44,02 "
		1319	467333.940	3211209.660	54° 50' 43,38 "	80° 07' 43,76 "

		1320	467271.930	3211177.020	54° 50' 41,37 "	80° 07' 41,96 "
		1321	467210.420	3211124.460	54° 50' 39,36 "	80° 07' 39,05 "
		1322	467110.900	3211101.950	54° 50' 36,14 "	80° 07' 37,83 "
		1323	467018.420	3211067.140	54° 50' 33,14 "	80° 07' 35,93 "
		1324	466960.750	3211001.860	54° 50' 31,26 "	80° 07' 32,30 "
		1325	466933.550	3210924.620	54° 50' 30,36 "	80° 07' 27,98 "
		1326	466952.050	3210868.060	54° 50' 30,94 "	80° 07' 24,81 "
		1327	467020.820	3210831.170	54° 50' 33,15 "	80° 07' 22,70 "
		1328	467075.000	3210787.550	54° 50' 34,89 "	80° 07' 20,23 "
		1329	467070.640	3210744.050	54° 50' 34,74 "	80° 07' 17,80 "
		1330	467004.270	3210699.420	54° 50' 32,58 "	80° 07' 15,33 "
		1331	466874.800	3210634.140	54° 50' 28,37 "	80° 07' 11,74 "
		1332	466741.790	3210575.920	54° 50' 24,06 "	80° 07' 8,54 "
		1333	466656.120	3210524.270	54° 50' 21,27 "	80° 07' 5,69 "
		1334	466653.950	3210476.400	54° 50' 21,19 "	80° 07' 3,01 "
		1335	466709.430	3210442.670	54° 50' 22,97 "	80° 07' 1,09 "
		1336	466827.890	3210409.860	54° 50' 26,79 "	80° 06' 59,19 "
		1337	466862.330	3210377.260	54° 50' 27,90 "	80° 06' 57,35 "
		1338	466883.860	3210283.780	54° 50' 28,57 "	80° 06' 52,10 "
		1339	466878.940	3210235.810	54° 50' 28,39 "	80° 06' 49,42 "
		1340	466861.110	3210201.360	54° 50' 27,81 "	80° 06' 47,49 "
		1341	466830.980	3210171.230	54° 50' 26,83 "	80° 06' 45,82 "
		1342	466790.390	3210144.780	54° 50' 25,50 "	80° 06' 44,36 "
		1343	466665.910	3210076.050	54° 50' 21,46 "	80° 06' 40,57 "
		1344	466662.650	3210019.470	54° 50' 21,34 "	80° 06' 37,40 "
		1345	466743.280	3209950.270	54° 50' 23,93 "	80° 06' 33,48 "
		1346	466863.920	3209863.900	54° 50' 27,80 "	80° 06' 28,58 "
		1347	466896.570	3209777.950	54° 50' 28,83 "	80° 06' 23,75 "
		1348	466899.830	3209687.660	54° 50' 28,91 "	80° 06' 18,69 "
		1349	466879.150	3209643.070	54° 50' 28,23 "	80° 06' 16,20 "
		1350	466822.580	3209622.380	54° 50' 26,40 "	80° 06' 15,07 "
		1351	466751.010	3209627.550	54° 50' 24,08 "	80° 06' 15,40 "
		1352	466726.830	3209645.230	54° 50' 23,31 "	80° 06' 16,40 "

		1353	466616.950	3209662.660	54° 50'	19,76 "	80° 06'	17,43 "
		1354	466553.840	3209633.260	54° 50'	17,71 "	80° 06'	15,82 "
		1355	466512.490	3209586.510	54° 50'	16,36 "	80° 06'	13,22 "
		1356	466512.490	3209529.920	54° 50'	16,34 "	80° 06'	10,05 "
		1357	466534.260	3209458.110	54° 50'	17,02 "	80° 06'	6,01 "
		1358	466565.820	3209399.380	54° 50'	18,03 "	80° 06'	2,71 "
		1359	466602.800	3209344.980	54° 50'	19,21 "	80° 05'	59,64 "
		1360	466660.470	3209314.510	54° 50'	21,06 "	80° 05'	57,90 "
		1361	466733.800	3209304.700	54° 50'	23,43 "	80° 05'	57,32 "
		1362	466763.830	3209269.900	54° 50'	24,39 "	80° 05'	55,35 "
		1363	466761.660	3209214.430	54° 50'	24,31 "	80° 05'	52,25 "
		1364	466719.040	3209174.320	54° 50'	22,92 "	80° 05'	50,02 "
		1365	466609.340	3209164.380	54° 50'	19,37 "	80° 05'	49,52 "
		1366	466547.310	3209150.240	54° 50'	17,36 "	80° 05'	48,76 "
		1367	466497.270	3209132.830	54° 50'	15,73 "	80° 05'	47,81 "
		1368	466435.250	3209103.460	54° 50'	13,72 "	80° 05'	46,19 "
		1369	466391.730	3209047.970	54° 50'	12,29 "	80° 05'	43,11 "
		1370	466374.330	3208951.140	54° 50'	11,70 "	80° 05'	37,69 "
		1371	466377.590	3208878.260	54° 50'	11,79 "	80° 05'	33,61 "
		1372	466395.000	3208792.340	54° 50'	12,32 "	80° 05'	28,78 "
		1373	466397.170	3208700.940	54° 50'	12,37 "	80° 05'	23,66 "
		1374	466409.140	3208584.510	54° 50'	12,72 "	80° 05'	17,13 "
		1375	466440.690	3208471.390	54° 50'	13,71 "	80° 05'	10,78 "
		1376	466416.750	3208421.340	54° 50'	12,92 "	80° 05'	7,99 "
		1377	466373.240	3208327.790	54° 50'	11,48 "	80° 05'	2,77 "
		1378	466318.830	3208199.410	54° 50'	9,68 "	80° 04'	55,61 "
		1379	466286.200	3208174.380	54° 50'	8,62 "	80° 04'	54,22 "
		1380	466243.770	3208172.210	54° 50'	7,25 "	80° 04'	54,12 "
		1381	466143.670	3208207.020	54° 50'	4,02 "	80° 04'	56,12 "
		1382	466076.210	3208221.170	54° 50'	1,85 "	80° 04'	56,95 "
		1383	465903.210	3208203.760	54° 49'	56,25 "	80° 04'	56,07 "
		1384	465828.150	3208202.670	54° 49'	53,82 "	80° 04'	56,04 "
		1385	465760.690	3208242.910	54° 49'	51,65 "	80° 04'	58,33 "

		1386	465649.720	3208315.790	54° 49'	48,08	"	80° 05'	2,47	"
		1387	465585.530	3208326.670	54° 49'	46,01	"	80° 05'	3,12	"
		1388	465523.510	3208306.030	54° 49'	44,00	"	80° 05'	1,99	"
		1389	465479.990	3208232.030	54° 49'	42,57	"	80° 04'	57,87	"
		1390	465471.280	3208140.660	54° 49'	42,26	"	80° 04'	52,76	"
		1391	465522.420	3208073.220	54° 49'	43,89	"	80° 04'	48,95	"
		1392	465646.450	3208025.340	54° 49'	47,89	"	80° 04'	46,21	"
		1393	465772.660	3207973.140	54° 49'	51,96	"	80° 04'	43,22	"
		1394	465816.180	3207905.680	54° 49'	53,34	"	80° 04'	39,41	"
		1395	465840.110	3207800.160	54° 49'	54,08	"	80° 04'	33,49	"
		1396	465891.250	3207737.060	54° 49'	55,72	"	80° 04'	29,93	"
		1397	465953.270	3207735.950	54° 49'	57,72	"	80° 04'	29,83	"
		1398	466049.020	3207754.450	54° 50'	0,83	"	80° 04'	30,82	"
		1399	466143.670	3207735.950	54° 50'	3,88	"	80° 04'	29,73	"
		1400	466237.240	3207688.080	54° 50'	6,89	"	80° 04'	27,00	"
		1401	466274.220	3207636.960	54° 50'	8,07	"	80° 04'	24,12	"
		1402	466291.640	3207571.680	54° 50'	8,62	"	80° 04'	20,45	"
		1403	466267.690	3207477.040	54° 50'	7,81	"	80° 04'	15,16	"
		1404	466217.650	3207370.430	54° 50'	6,16	"	80° 04'	9,22	"
		1405	466142.580	3207289.920	54° 50'	3,71	"	80° 04'	4,75	"
		1406	466035.950	3207255.100	54° 50'	0,25	"	80° 04'	2,85	"
		1407	465975.030	3207212.670	54° 49'	58,27	"	80° 04'	0,51	"
		1408	465960.890	3207143.060	54° 49'	57,79	"	80° 03'	56,62	"
		1409	465994.610	3207110.420	54° 49'	58,87	"	80° 03'	54,77	"
		1410	466068.590	3207114.750	54° 50'	1,26	"	80° 03'	54,97	"
		1411	466162.160	3207132.180	54° 50'	4,29	"	80° 03'	55,90	"
		1412	466210.030	3207114.750	54° 50'	5,84	"	80° 03'	54,90	"
		1413	466254.640	3207065.790	54° 50'	7,26	"	80° 03'	52,13	"
		1414	466265.520	3207011.390	54° 50'	7,60	"	80° 03'	49,08	"
		1415	466224.170	3206948.320	54° 50'	6,24	"	80° 03'	45,57	"
		1416	465933.680	3206810.160	54° 49'	56,81	"	80° 03'	37,98	"
		1417	465871.670	3206774.260	54° 49'	54,79	"	80° 03'	36,00	"
		1418	465829.230	3206707.870	54° 49'	53,40	"	80° 03'	32,31	"

		1419	465835.760	3206655.660	54° 49'	53,59 "	80° 03'	29,38 "
		1420	465861.880	3206616.500	54° 49'	54,42 "	80° 03'	27,17 "
		1421	465897.780	3206572.980	54° 49'	55,57 "	80° 03'	24,72 "
		1422	465920.630	3206513.140	54° 49'	56,29 "	80° 03'	21,35 "
		1423	465932.590	3206419.570	54° 49'	56,65 "	80° 03'	16,10 "
		1424	465939.120	3206335.820	54° 49'	56,83 "	80° 03'	11,41 "
		1425	465963.060	3206221.580	54° 49'	57,57 "	80° 03'	5,00 "
		1426	466013.110	3206048.610	54° 49'	59,14 "	80° 02'	55,28 "
		1427	466034.870	3205962.660	54° 49'	59,81 "	80° 02'	50,45 "
		1428	466027.250	3205898.460	54° 49'	59,55 "	80° 02'	46,86 "
		1429	465928.240	3205840.830	54° 49'	56,33 "	80° 02'	43,69 "
		1430	465811.830	3205832.110	54° 49'	52,56 "	80° 02'	43,26 "
		1431	465721.520	3205858.220	54° 49'	49,65 "	80° 02'	44,77 "
		1432	465652.980	3205902.830	54° 49'	47,44 "	80° 02'	47,31 "
		1433	465638.830	3205947.420	54° 49'	47,00 "	80° 02'	49,82 "
		1434	465641.010	3206002.910	54° 49'	47,09 "	80° 02'	52,92 "
		1435	465666.030	3206060.580	54° 49'	47,92 "	80° 02'	56,14 "
		1436	465655.080	3206112.240	54° 49'	47,58 "	80° 02'	59,04 "
		1437	465612.720	3206147.620	54° 49'	46,22 "	80° 03'	1,04 "
		1438	465571.370	3206134.540	54° 49'	44,88 "	80° 03'	0,33 "
		1439	465527.850	3206062.750	54° 49'	43,45 "	80° 02'	56,34 "
		1440	465512.620	3205957.220	54° 49'	42,92 "	80° 02'	50,43 "
		1441	465553.970	3205869.100	54° 49'	44,23 "	80° 02'	45,47 "
		1442	465641.010	3205783.150	54° 49'	47,02 "	80° 02'	40,61 "
		1443	465740.020	3205732.030	54° 49'	50,20 "	80° 02'	37,69 "
		1444	465887.980	3205712.430	54° 49'	54,98 "	80° 02'	36,51 "
		1445	465956.530	3205704.830	54° 49'	57,20 "	80° 02'	36,05 "
		1446	466015.280	3205663.470	54° 49'	59,08 "	80° 02'	33,70 "
		1447	466034.860	3205610.190	54° 49'	59,70 "	80° 02'	30,71 "
		1448	466032.690	3205569.940	54° 49'	59,62 "	80° 02'	28,45 "
		1449	465997.870	3205532.940	54° 49'	58,48 "	80° 02'	26,40 "
		1450	465918.450	3205513.340	54° 49'	55,90 "	80° 02'	25,35 "
		1451	465686.710	3205535.100	54° 49'	48,42 "	80° 02'	26,69 "

		1452	465606.190	3205524.220	54° 49' 45,81 "	80° 02' 26,13 "
		1453	465553.970	3205465.470	54° 49' 44,10 "	80° 02' 22,87 "
		1454	465514.800	3205347.980	54° 49' 42,80 "	80° 02' 16,31 "
		1455	465474.540	3205277.260	54° 49' 41,47 "	80° 02' 12,37 "
		1456	465449.530	3205253.340	54° 49' 40,66 "	80° 02' 11,04 "
		1457	465372.270	3205226.140	54° 49' 38,15 "	80° 02' 9,56 "
		1458	465301.560	3205177.180	54° 49' 35,85 "	80° 02' 6,86 "
		1459	465297.200	3205118.450	54° 49' 35,69 "	80° 02' 3,57 "
		1460	465328.750	3205055.340	54° 49' 36,69 "	80° 02' 0,02 "
		1461	465330.920	3204980.270	54° 49' 36,73 "	80° 01' 55,81 "
		1462	465296.110	3204916.080	54° 49' 35,59 "	80° 01' 52,24 "
		1463	465185.130	3204811.650	54° 49' 31,97 "	80° 01' 46,45 "
		1464	465143.790	3204742.020	54° 49' 30,61 "	80° 01' 42,57 "
		1465	465150.320	3204695.230	54° 49' 30,80 "	80° 01' 39,95 "
		1466	465227.570	3204558.160	54° 49' 33,26 "	80° 01' 32,23 "
		1467	465221.040	3204526.610	54° 49' 33,03 "	80° 01' 30,47 "
		1468	465203.640	3204510.290	54° 49' 32,47 "	80° 01' 29,56 "
		1469	465156.850	3204515.730	54° 49' 30,95 "	80° 01' 29,89 "
		1470	465032.820	3204555.980	54° 49' 26,96 "	80° 01' 32,22 "
		1471	464792.370	3204600.610	54° 49' 19,20 "	80° 01' 34,85 "
		1472	464686.830	3204578.830	54° 49' 15,78 "	80° 01' 33,69 "
		1473	464637.870	3204510.300	54° 49' 14,17 "	80° 01' 29,88 "
		1474	464648.760	3204441.760	54° 49' 14,50 "	80° 01' 26,04 "
		1475	464709.680	3204321.010	54° 49' 16,43 "	80° 01' 19,24 "
		1476	464752.120	3204238.340	54° 49' 17,78 "	80° 01' 14,59 "
		1477	464810.870	3204130.620	54° 49' 19,64 "	80° 01' 8,52 "
		1478	464848.950	3204113.220	54° 49' 20,87 "	80° 01' 7,53 "
		1479	464903.350	3204126.270	54° 49' 22,63 "	80° 01' 8,22 "
		1480	464966.450	3204156.720	54° 49' 24,68 "	80° 01' 9,89 "
		1481	465007.790	3204152.370	54° 49' 26,02 "	80° 01' 9,63 "
		1482	465061.100	3204137.150	54° 49' 27,73 "	80° 01' 8,74 "
		1483	465091.740	3204099.340	54° 49' 28,71 "	80° 01' 6,61 "
		1484	465086.130	3204027.260	54° 49' 28,51 "	80° 01' 2,58 "

		1485	465038.260	3203987.020	54° 49'	26,95 "	80° 01'	0,35 "
		1486	464938.160	3203911.940	54° 49'	23,68 "	80° 00'	56,20 "
		1487	464920.750	3203870.620	54° 49'	23,11 "	80° 00'	53,90 "
		1488	464935.990	3203817.300	54° 49'	23,58 "	80° 00'	50,90 "
		1489	464998.000	3203779.220	54° 49'	25,58 "	80° 00'	48,73 "
		1490	465083.960	3203771.620	54° 49'	28,35 "	80° 00'	48,26 "
		1491	465137.270	3203809.700	54° 49'	30,09 "	80° 00'	50,36 "
		1492	465189.490	3203870.610	54° 49'	31,80 "	80° 00'	53,74 "
		1493	465243.890	3203907.600	54° 49'	33,57 "	80° 00'	55,78 "
		1494	465307.000	3203908.700	54° 49'	35,61 "	80° 00'	55,81 "
		1495	465345.080	3203874.940	54° 49'	36,83 "	80° 00'	53,90 "
		1496	465363.570	3203803.150	54° 49'	37,40 "	80° 00'	49,86 "
		1497	465341.810	3203703.060	54° 49'	36,67 "	80° 00'	44,27 "
		1498	465267.830	3203544.220	54° 49'	34,22 "	80° 00'	35,42 "
		1499	465186.230	3203415.860	54° 49'	31,54 "	80° 00'	28,27 "
		1500	465184.050	3203358.220	54° 49'	31,45 "	80° 00'	25,05 "
		1501	465188.400	3203233.100	54° 49'	31,55 "	80° 00'	18,04 "
		1502	465163.380	3203177.600	54° 49'	30,72 "	80° 00'	14,94 "
		1503	464917.490	3203044.900	54° 49'	22,73 "	80° 00'	7,66 "
		1504	464891.380	3203000.270	54° 49'	21,87 "	80° 00'	5,17 "
		1505	464900.080	3202949.150	54° 49'	22,13 "	80° 00'	2,30 "
		1506	464964.270	3202915.440	54° 49'	24,19 "	80° 00'	0,38 "
		1507	464995.830	3202891.470	54° 49'	25,21 "	79° 59'	59,02 "
		1508	465024.120	3202793.580	54° 49'	26,09 "	79° 59'	53,52 "
		1509	465037.170	3202626.030	54° 49'	26,45 "	79° 59'	44,13 "
		1510	465077.430	3202601.010	54° 49'	27,75 "	79° 59'	42,70 "
		1511	465118.770	3202618.420	54° 49'	29,09 "	79° 59'	43,65 "
		1512	465166.640	3202668.460	54° 49'	30,66 "	79° 59'	46,43 "
		1513	465214.510	3202709.810	54° 49'	32,22 "	79° 59'	48,71 "
		1514	465277.610	3202731.570	54° 49'	34,27 "	79° 59'	49,90 "
		1515	465336.360	3202725.040	54° 49'	36,16 "	79° 59'	49,49 "
		1516	465371.180	3202698.910	54° 49'	37,28 "	79° 59'	48,01 "
		1517	465383.870	3202663.920	54° 49'	37,68 "	79° 59'	46,04 "

		1518	465372.270	3202612.990	54° 49'	37,29 "	79° 59'	43,20 "
		1519	465342.890	3202548.800	54° 49'	36,31 "	79° 59'	39,62 "
		1520	465338.700	3202523.140	54° 49'	36,17 "	79° 59'	38,19 "
		1521	465334.190	3202495.490	54° 49'	36,01 "	79° 59'	36,64 "
		1522	465303.730	3202451.970	54° 49'	35,01 "	79° 59'	34,22 "
		1523	465239.530	3202399.780	54° 49'	32,92 "	79° 59'	31,33 "
		1524	465194.930	3202315.980	54° 49'	31,45 "	79° 59'	26,67 "
		1525	465207.990	3202260.500	54° 49'	31,85 "	79° 59'	23,55 "
		1526	465239.530	3202225.700	54° 49'	32,86 "	79° 59'	21,58 "
		1527	465249.320	3202177.820	54° 49'	33,16 "	79° 59'	18,90 "
		1528	465235.180	3202140.830	54° 49'	32,69 "	79° 59'	16,83 "
		1529	465200.360	3202125.600	54° 49'	31,56 "	79° 59'	16,00 "
		1530	465135.090	3202125.600	54° 49'	29,45 "	79° 59'	16,04 "
		1531	465031.730	3202154.980	54° 49'	26,12 "	79° 59'	17,75 "
		1532	464950.130	3202202.830	54° 49'	23,49 "	79° 59'	20,48 "
		1533	464902.260	3202299.660	54° 49'	21,98 "	79° 59'	25,93 "
		1534	464865.260	3202414.980	54° 49'	20,82 "	79° 59'	32,41 "
		1535	464830.450	3202479.170	54° 49'	19,72 "	79° 59'	36,02 "
		1536	464765.170	3202485.700	54° 49'	17,61 "	79° 59'	36,43 "
		1537	464729.260	3202461.780	54° 49'	16,44 "	79° 59'	35,11 "
		1538	464702.070	3202418.260	54° 49'	15,55 "	79° 59'	32,69 "
		1539	464694.450	3202374.740	54° 49'	15,29 "	79° 59'	30,26 "
		1540	464702.070	3202337.740	54° 49'	15,52 "	79° 59'	28,18 "
		1541	464723.820	3202288.780	54° 49'	16,21 "	79° 59'	25,42 "
		1542	464736.890	3202244.180	54° 49'	16,61 "	79° 59'	22,92 "
		1543	464757.550	3202175.650	54° 49'	17,26 "	79° 59'	19,07 "
		1544	464802.160	3202120.160	54° 49'	18,68 "	79° 59'	15,93 "
		1545	464870.700	3202049.460	54° 49'	20,87 "	79° 59'	11,93 "
		1546	464913.130	3201971.120	54° 49'	22,22 "	79° 59'	7,52 "
		1547	464961.010	3201897.150	54° 49'	23,74 "	79° 59'	3,35 "
		1548	465017.590	3201807.950	54° 49'	25,54 "	79° 58'	58,32 "
		1549	465026.290	3201749.180	54° 49'	25,80 "	79° 58'	55,02 "
		1550	465012.140	3201721.980	54° 49'	25,33 "	79° 58'	53,51 "

		1551	464983.860	3201700.220	54° 49'	24,41 "	79° 58'	52,31 "
		1552	464914.220	3201690.430	54° 49'	22,16 "	79° 58'	51,80 "
		1553	464840.250	3201690.430	54° 49'	19,76 "	79° 58'	51,85 "
		1554	464743.410	3201684.990	54° 49'	16,63 "	79° 58'	51,60 "
		1555	464678.130	3201666.500	54° 49'	14,51 "	79° 58'	50,60 "
		1556	464653.110	3201638.210	54° 49'	13,70 "	79° 58'	49,03 "
		1557	464643.320	3201608.830	54° 49'	13,37 "	79° 58'	47,39 "
		1558	464656.370	3201575.120	54° 49'	13,78 "	79° 58'	45,50 "
		1559	464686.830	3201525.070	54° 49'	14,75 "	79° 58'	42,68 "
		1560	464706.420	3201459.790	54° 49'	15,36 "	79° 58'	39,01 "
		1561	464711.860	3201331.410	54° 49'	15,49 "	79° 58'	31,82 "
		1562	464729.260	3201265.070	54° 49'	16,03 "	79° 58'	28,09 "
		1563	464774.960	3201233.500	54° 49'	17,49 "	79° 58'	26,30 "
		1564	464853.300	3201231.330	54° 49'	20,03 "	79° 58'	26,13 "
		1565	464933.810	3201220.450	54° 49'	22,63 "	79° 58'	25,47 "
		1566	464993.650	3201172.590	54° 49'	24,54 "	79° 58'	22,75 "
		1567	465016.500	3201104.060	54° 49'	25,26 "	79° 58'	18,90 "
		1568	465006.700	3201033.340	54° 49'	24,92 "	79° 58'	14,94 "
		1569	464956.660	3200974.590	54° 49'	23,28 "	79° 58'	11,69 "
		1570	464877.240	3200922.380	54° 49'	20,69 "	79° 58'	8,81 "
		1571	464854.390	3200870.140	54° 49'	19,93 "	79° 58'	5,90 "
		1572	464871.790	3200814.660	54° 49'	20,48 "	79° 58'	2,78 "
		1573	464868.530	3200762.460	54° 49'	20,35 "	79° 57'	59,86 "
		1574	464826.090	3200725.460	54° 49'	18,97 "	79° 57'	57,81 "
		1575	464581.290	3200731.980	54° 49'	11,06 "	79° 57'	58,33 "
		1576	464522.540	3200747.220	54° 49'	9,16 "	79° 57'	59,22 "
		1577	464479.020	3200799.420	54° 49'	7,77 "	79° 58'	2,17 "
		1578	464448.560	3200842.940	54° 49'	6,80 "	79° 58'	4,62 "
		1579	464409.400	3200854.910	54° 49'	5,54 "	79° 58'	5,32 "
		1580	464357.170	3200828.820	54° 49'	3,84 "	79° 58'	3,89 "
		1581	464282.100	3200748.300	54° 49'	1,39 "	79° 57'	59,43 "
		1582	464175.480	3200604.700	54° 48'	57,89 "	79° 57'	51,45 "
		1583	464011.190	3200465.440	54° 48'	52,53 "	79° 57'	43,75 "

		1584	464022.060	3200415.410	54° 48'	52,86 "	79° 57'	40,95 "
		1585	464137.400	3200350.130	54° 48'	56,57 "	79° 57'	37,22 "
		1586	464246.190	3200321.840	54° 49'	0,07 "	79° 57'	35,57 "
		1587	464326.710	3200319.660	54° 49'	2,68 "	79° 57'	35,40 "
		1588	464348.460	3200303.340	54° 49'	3,37 "	79° 57'	34,47 "
		1589	464366.960	3200248.940	54° 49'	3,95 "	79° 57'	31,41 "
		1590	464346.280	3200176.060	54° 49'	3,26 "	79° 57'	27,34 "
		1591	464272.310	3200065.090	54° 49'	0,83 "	79° 57'	21,17 "
		1592	464198.320	3199971.540	54° 48'	58,40 "	79° 57'	15,98 "
		1593	464053.620	3199752.860	54° 48'	53,64 "	79° 57'	3,83 "
		1594	464017.260	3199670.180	54° 48'	52,44 "	79° 56'	59,22 "
		1595	464004.210	3199578.800	54° 48'	51,98 "	79° 56'	54,11 "
		1596	464014.000	3199537.460	54° 48'	52,28 "	79° 56'	51,79 "
		1597	464074.920	3199508.080	54° 48'	54,24 "	79° 56'	50,11 "
		1598	464145.660	3199513.520	54° 48'	56,53 "	79° 56'	50,37 "
		1599	464222.910	3199548.340	54° 48'	59,04 "	79° 56'	52,27 "
		1600	464291.440	3199571.180	54° 49'	1,27 "	79° 56'	53,51 "
		1601	464370.870	3199562.480	54° 49'	3,83 "	79° 56'	52,97 "
		1602	464440.500	3199534.190	54° 49'	6,07 "	79° 56'	51,34 "
		1603	464492.720	3199478.720	54° 49'	7,74 "	79° 56'	48,20 "
		1604	464561.270	3199343.810	54° 49'	9,91 "	79° 56'	40,60 "
		1605	464595.000	3199298.110	54° 49'	10,98 "	79° 56'	38,02 "
		1606	464711.410	3199190.420	54° 49'	14,71 "	79° 56'	31,92 "
		1607	464760.370	3199101.220	54° 49'	16,26 "	79° 56'	26,89 "
		1608	464771.250	3198930.380	54° 49'	16,55 "	79° 56'	17,32 "
		1609	464752.760	3198783.540	54° 49'	15,90 "	79° 56'	9,11 "
		1610	464772.340	3198748.700	54° 49'	16,52 "	79° 56'	7,14 "
		1611	464870.250	3198742.190	54° 49'	19,68 "	79° 56'	6,72 "
		1612	464899.640	3198731.310	54° 49'	20,63 "	79° 56'	6,09 "
		1613	465041.080	3198674.740	54° 49'	25,18 "	79° 56'	2,83 "
		1614	465189.040	3198609.460	54° 49'	29,94 "	79° 55'	59,08 "
		1615	465241.270	3198564.860	54° 49'	31,61 "	79° 55'	56,55 "
		1616	465248.880	3198528.980	54° 49'	31,85 "	79° 55'	54,53 "

		1617	465198.830	3198439.740	54° 49'	30,19	"	79° 55'	49,57	"
		1618	465078.070	3198298.340	54° 49'	26,24	"	79° 55'	41,73	"
		1619	464991.030	3198186.260	54° 49'	23,38	"	79° 55'	35,51	"
		1620	464993.750	3198128.610	54° 49'	23,45	"	79° 55'	32,28	"
		1621	465024.760	3198108.500	54° 49'	24,44	"	79° 55'	31,13	"
		1622	465085.140	3198090.540	54° 49'	26,39	"	79° 55'	30,08	"
		1623	465152.050	3198031.790	54° 49'	28,53	"	79° 55'	26,75	"
		1624	465227.130	3197919.180	54° 49'	30,92	"	79° 55'	20,40	"
		1625	465218.970	3197866.420	54° 49'	30,63	"	79° 55'	17,45	"
		1626	465185.240	3197821.260	54° 49'	29,52	"	79° 55'	14,94	"
		1627	465161.310	3197794.060	54° 49'	28,74	"	79° 55'	13,43	"
		1628	465113.980	3197779.390	54° 49'	27,20	"	79° 55'	12,64	"
		1629	465026.930	3197759.810	54° 49'	24,38	"	79° 55'	11,60	"
		1630	464923.030	3197676.050	54° 49'	20,99	"	79° 55'	6,98	"
		1631	464864.820	3197641.780	54° 49'	19,10	"	79° 55'	5,09	"
		1632	464761.190	3197590.100	54° 49'	15,72	"	79° 55'	2,27	"
		1633	464713.320	3197513.940	54° 49'	14,15	"	79° 54'	58,03	"
		1634	464699.720	3197428.000	54° 49'	13,68	"	79° 54'	53,23	"
		1635	464677.410	3197379.580	54° 49'	12,94	"	79° 54'	50,53	"
		1636	464641.510	3197361.650	54° 49'	11,77	"	79° 54'	49,55	"
		1637	464562.080	3197370.900	54° 49'	9,20	"	79° 54'	50,12	"
		1638	464489.190	3197425.820	54° 49'	6,87	"	79° 54'	53,25	"
		1639	464352.100	3197558.000	54° 49'	2,48	"	79° 55'	0,74	"
		1640	464302.050	3197585.740	54° 49'	0,88	"	79° 55'	2,32	"
		1641	464234.600	3197585.200	54° 48'	58,70	"	79° 55'	2,34	"
		1642	464184.010	3197531.900	54° 48'	57,04	"	79° 54'	59,39	"
		1643	464142.120	3197392.640	54° 48'	55,63	"	79° 54'	51,62	"
		1644	464115.460	3197323.010	54° 48'	54,74	"	79° 54'	47,73	"
		1645	464089.350	3197219.650	54° 48'	53,86	"	79° 54'	41,96	"
		1646	464057.790	3197155.470	54° 48'	52,82	"	79° 54'	38,39	"
		1647	463998.500	3197046.670	54° 48'	50,86	"	79° 54'	32,34	"
		1648	463902.760	3196944.960	54° 48'	47,72	"	79° 54'	26,71	"
		1649	463867.400	3196896.000	54° 48'	46,56	"	79° 54'	23,99	"

		1650	463852.170	3196826.930	54° 48'	46,04 "	79° 54'	20,13 "
		1651	463858.700	3196677.330	54° 48'	46,20 "	79° 54'	11,75 "
		1652	463875.560	3196515.780	54° 48'	46,68 "	79° 54'	2,69 "
		1653	463855.430	3196439.090	54° 48'	46,00 "	79° 53'	58,41 "
		1654	463778.720	3196335.200	54° 48'	43,48 "	79° 53'	52,65 "
		1655	463710.180	3196277.520	54° 48'	41,24 "	79° 53'	49,47 "
		1656	463635.650	3196239.730	54° 48'	38,81 "	79° 53'	47,40 "
		1657	463534.740	3196186.690	54° 48'	35,53 "	79° 53'	44,50 "
		1658	463503.460	3196144.800	54° 48'	34,50 "	79° 53'	42,17 "
		1659	463503.730	3196097.470	54° 48'	34,49 "	79° 53'	39,52 "
		1660	463544.530	3196045.520	54° 48'	35,79 "	79° 53'	36,59 "
		1661	463648.160	3195986.510	54° 48'	39,12 "	79° 53'	33,21 "
		1662	463774.370	3195925.040	54° 48'	43,18 "	79° 53'	29,69 "
		1663	463946.010	3195795.020	54° 48'	48,68 "	79° 53'	22,29 "
		1664	464009.920	3195666.940	54° 48'	50,69 "	79° 53'	15,08 "
		1665	464007.470	3195600.580	54° 48'	50,59 "	79° 53'	11,36 "
		1666	463983.260	3195542.910	54° 48'	49,78 "	79° 53'	8,15 "
		1667	463940.300	3195457.500	54° 48'	48,36 "	79° 53'	3,40 "
		1668	463929.410	3195411.260	54° 48'	47,99 "	79° 53'	0,82 "
		1669	463933.760	3195370.190	54° 48'	48,12 "	79° 52'	58,51 "
		1670	463962.050	3195331.580	54° 48'	49,02 "	79° 52'	56,33 "
		1671	464019.170	3195298.140	54° 48'	50,85 "	79° 52'	54,42 "
		1672	464059.150	3195254.060	54° 48'	52,12 "	79° 52'	51,93 "
		1673	464057.250	3195199.150	54° 48'	52,04 "	79° 52'	48,85 "
		1674	464026.790	3195169.740	54° 48'	51,05 "	79° 52'	47,23 "
		1675	463939.750	3195117.550	54° 48'	48,21 "	79° 52'	44,37 "
		1676	463891.200	3195105.870	54° 48'	46,64 "	79° 52'	43,74 "
		1677	464102.070	3194874.980	54° 48'	53,36 "	79° 52'	30,67 "
		1678	464496.950	3194420.420	54° 49'	5,95 "	79° 52'	4,95 "
		1679	465042.170	3193786.270	54° 49'	23,33 "	79° 51'	29,06 "
		1680	465348.710	3193503.140	54° 49'	33,12 "	79° 51'	12,99 "
		1681	466361.930	3192632.660	54° 50'	5,53 "	79° 50'	23,51 "
		1682	465821.390	3191736.430	54° 49'	47,68 "	79° 49'	33,70 "

		1683	466563.170	3191256.750	54° 50'	11,46	"	79° 49'	6,29	"
		1684	467853.480	3190397.710	54° 50'	52,82	"	79° 48'	17,20	"
		1685	468224.320	3190162.660	54° 51'	4,71	"	79° 48'	3,76	"
		1686	468629.390	3188507.250	54° 51'	17,09	"	79° 46'	30,68	"
		Западная								
		1686	468629.390	3188507.250	54° 51'	17,09	"	79° 46'	30,68	"
		1687	469574.750	3188811.440	54° 51'	47,79	"	79° 46'	47,00	"
		1688	470033.390	3188755.280	54° 52'	2,59	"	79° 46'	43,51	"
		1689	470580.950	3188685.070	54° 52'	20,27	"	79° 46'	39,15	"
		1690	471568.430	3188778.670	54° 52'	52,24	"	79° 46'	43,64	"
		1691	471940.520	3188782.960	54° 53'	4,27	"	79° 46'	43,60	"
		1692	472173.590	3188804.110	54° 53'	11,82	"	79° 46'	44,61	"
		1693	472489.830	3188845.890	54° 53'	22,06	"	79° 46'	46,71	"
		1694	472538.960	3188856.980	54° 53'	23,65	"	79° 46'	47,29	"
		1695	472856.880	3188952.510	54° 53'	33,98	"	79° 46'	52,41	"
		1696	472961.510	3188996.290	54° 53'	37,38	"	79° 46'	54,79	"
		1697	473046.990	3189000.720	54° 53'	40,14	"	79° 46'	54,97	"
		1698	473083.150	3189001.920	54° 53'	41,31	"	79° 46'	55,01	"
		1699	473112.330	3188984.980	54° 53'	42,25	"	79° 46'	54,04	"
		1700	473192.120	3188964.260	54° 53'	44,82	"	79° 46'	52,81	"
		1701	473260.240	3188921.680	54° 53'	47,01	"	79° 46'	50,37	"
		1702	473330.230	3188869.810	54° 53'	49,25	"	79° 46'	47,41	"
		1703	473364.810	3188842.620	54° 53'	50,35	"	79° 46'	45,86	"
		1704	473425.740	3188776.770	54° 53'	52,29	"	79° 46'	42,12	"
		1705	473488.920	3188711.230	54° 53'	54,31	"	79° 46'	38,39	"
		1706	473620.240	3188555.360	54° 53'	58,48	"	79° 46'	29,54	"
		1707	473887.660	3188057.790	54° 54'	6,91	"	79° 46'	1,42	"
		1708	473971.230	3187873.140	54° 54'	9,53	"	79° 45'	50,99	"
		1709	474132.710	3187490.130	54° 54'	14,58	"	79° 45'	29,38	"
		1710	474329.390	3187154.480	54° 54'	20,79	"	79° 45'	10,39	"
		1711	474494.210	3186555.230	54° 54'	25,84	"	79° 44'	36,63	"
		1712	474705.760	3186050.160	54° 54'	32,45	"	79° 44'	8,12	"
		1713	474851.790	3186033.070	54° 54'	37,17	"	79° 44'	7,04	"

		1714	474941.650	3186033.070	54° 54'	40,07 "	79° 44'	6,97 "
		1715	474990.510	3186047.260	54° 54'	41,66 "	79° 44'	7,73 "
		1716	475063.030	3186088.240	54° 54'	44,02 "	79° 44'	9,97 "
		1717	475086.670	3186111.890	54° 54'	44,80 "	79° 44'	11,28 "
		1718	475135.540	3186217.500	54° 54'	46,43 "	79° 44'	17,17 "
		1719	475152.880	3186267.950	54° 54'	47,01 "	79° 44'	19,98 "
		1720	475302.630	3186414.540	54° 54'	51,92 "	79° 44'	28,09 "
		1721	475603.720	3186753.460	54° 55'	1,81 "	79° 44'	46,88 "
		1722	475808.640	3186953.650	54° 55'	8,53 "	79° 44'	57,95 "
		1723	475901.650	3187059.260	54° 55'	11,58 "	79° 45'	3,81 "
		1724	476016.720	3187112.860	54° 55'	15,33 "	79° 45'	6,73 "
		1725	476275.250	3187201.140	54° 55'	23,73 "	79° 45'	11,48 "
		1726	476465.990	3187287.820	54° 55'	29,93 "	79° 45'	16,19 "
		1727	476563.720	3187360.340	54° 55'	33,12 "	79° 45'	20,19 "
		1728	476644.110	3187439.150	54° 55'	35,76 "	79° 45'	24,55 "
		1729	476729.240	3187541.620	54° 55'	38,56 "	79° 45'	30,24 "
		1730	476804.900	3187620.430	54° 55'	41,04 "	79° 45'	34,60 "
		1731	477053.960	3187743.410	54° 55'	49,15 "	79° 45'	41,31 "
		1732	477257.310	3187837.980	54° 55'	55,77 "	79° 45'	46,47 "
		1733	477298.290	3187863.200	54° 55'	57,10 "	79° 45'	47,85 "
		1734	477306.170	3187932.560	54° 55'	57,39 "	79° 45'	51,74 "
		1735	477304.600	3188135.900	54° 55'	57,43 "	79° 46'	3,16 "
		1736	477317.210	3188186.350	54° 55'	57,86 "	79° 46'	5,98 "
		1737	477384.990	3188291.970	54° 56'	0,10 "	79° 46'	11,86 "
		1738	477514.250	3188493.730	54° 56'	4,37 "	79° 46'	23,09 "
		1739	477645.090	3188730.180	54° 56'	8,70 "	79° 46'	36,27 "
		1740	477689.230	3188796.380	54° 56'	10,16 "	79° 46'	39,95 "
		1741	477730.210	3188843.680	54° 56'	11,50 "	79° 46'	42,58 "
		1742	477768.050	3188849.980	54° 56'	12,73 "	79° 46'	42,90 "
		1743	477891.010	3188857.860	54° 56'	16,71 "	79° 46'	43,25 "
		1744	478004.500	3188845.250	54° 56'	20,37 "	79° 46'	42,45 "
		1745	478105.390	3188873.630	54° 56'	23,65 "	79° 46'	43,97 "
		1746	478245.690	3188971.360	54° 56'	28,23 "	79° 46'	49,35 "

		1747	478316.620	3189028.110	54° 56'	30,55 "	79° 46'	52,49 "
		1748	478480.560	3189207.810	54° 56'	35,93 "	79° 47'	2,45 "
		1749	478576.720	3189311.840	54° 56'	39,08 "	79° 47'	8,22 "
		1750	478625.580	3189338.640	54° 56'	40,67 "	79° 47'	9,69 "
		1751	478751.690	3189411.150	54° 56'	44,78 "	79° 47'	13,67 "
		1752	478868.340	3189455.300	54° 56'	48,57 "	79° 47'	16,06 "
		1753	478931.400	3189472.620	54° 56'	50,62 "	79° 47'	16,99 "
		1754	479070.120	3189478.930	54° 56'	55,11 "	79° 47'	17,24 "
		1755	479131.590	3189496.270	54° 56'	57,10 "	79° 47'	18,16 "
		1756	479234.050	3189549.870	54° 57'	0,44 "	79° 47'	21,10 "
		1757	479320.750	3189601.890	54° 57'	3,27 "	79° 47'	23,95 "
		1758	479382.230	3189660.210	54° 57'	5,28 "	79° 47'	27,18 "
		1759	479514.640	3189746.910	54° 57'	9,60 "	79° 47'	31,95 "
		1760	479688.040	3189839.900	54° 57'	15,25 "	79° 47'	37,05 "
		1761	479806.270	3189888.780	54° 57'	19,09 "	79° 47'	39,70 "
		1762	479847.250	3189931.340	54° 57'	20,43 "	79° 47'	42,06 "
		1763	479922.920	3190085.820	54° 57'	22,95 "	79° 47'	50,69 "
		1764	479982.830	3190153.600	54° 57'	24,91 "	79° 47'	54,45 "
		1765	480072.680	3190234.000	54° 57'	27,85 "	79° 47'	58,90 "
		1766	480165.680	3190352.220	54° 57'	30,91 "	79° 48'	5,47 "
		1767	480241.350	3190435.760	54° 57'	33,39 "	79° 48'	10,11 "
		1768	480422.630	3190456.260	54° 57'	39,26 "	79° 48'	11,13 "
		1769	480796.220	3190467.280	54° 57'	51,35 "	79° 48'	11,47 "
		1770	480942.820	3190479.900	54° 57'	56,09 "	79° 48'	12,07 "
		1771	481125.680	3190492.510	54° 58'	2,01 "	79° 48'	12,64 "
		1772	481284.900	3190525.620	54° 58'	7,17 "	79° 48'	14,38 "
		1773	481671.100	3190661.170	54° 58'	19,72 "	79° 48'	21,71 "
		1774	481808.990	3190747.870	54° 58'	24,22 "	79° 48'	26,48 "
		1775	482007.650	3190926.000	54° 58'	30,72 "	79° 48'	36,35 "
		1776	482233.110	3191124.610	54° 58'	38,09 "	79° 48'	47,35 "
		1777	482598.900	3191424.110	54° 58'	50,05 "	79° 49'	3,91 "
		1778	482698.230	3191498.190	54° 58'	53,29 "	79° 49'	8,01 "
		1779	482778.640	3191602.240	54° 58'	55,93 "	79° 49'	13,80 "

		1780	482871.670	3191692.080	54° 58'	58,98	"	79° 49'	18,78	"
		1781	482948.920	3191720.460	54° 59'	1,49	"	79° 49'	20,32	"
		1782	483210.650	3191763.020	54° 59'	9,97	"	79° 49'	22,52	"
		1783	483271.560	3192026.700	54° 59'	12,05	"	79° 49'	37,30	"
		1784	483347.250	3192071.180	54° 59'	14,51	"	79° 49'	39,75	"
		1785	483438.160	3192111.170	54° 59'	17,47	"	79° 49'	41,93	"
		1786	483493.520	3192129.620	54° 59'	19,27	"	79° 49'	42,93	"
		1787	483538.480	3192153.170	54° 59'	20,73	"	79° 49'	44,22	"
		1788	483544.780	3192203.460	54° 59'	20,96	"	79° 49'	47,04	"
		1789	483569.930	3192282.030	54° 59'	21,80	"	79° 49'	51,44	"
		1790	483573.070	3192310.320	54° 59'	21,92	"	79° 49'	53,03	"
		1791	483582.500	3192388.910	54° 59'	22,25	"	79° 49'	57,44	"
		1792	483595.080	3192458.060	54° 59'	22,69	"	79° 50'	1,32	"
		1793	483613.940	3192520.930	54° 59'	23,33	"	79° 50'	4,85	"
		1794	483640.760	3192608.290	54° 59'	24,23	"	79° 50'	9,74	"
		1795	483642.440	3192611.470	54° 59'	24,28	"	79° 50'	9,92	"
		1796	483673.610	3192678.160	54° 59'	25,32	"	79° 50'	13,64	"
		1797	483691.830	3192754.190	54° 59'	25,94	"	79° 50'	17,91	"
		1798	483729.150	3192852.210	54° 59'	27,19	"	79° 50'	23,39	"
		1799	483731.860	3192861.740	54° 59'	27,28	"	79° 50'	23,93	"
		1800	483750.380	3192928.210	54° 59'	27,91	"	79° 50'	27,65	"
		1801	483755.680	3192945.900	54° 59'	28,08	"	79° 50'	28,64	"
		1802	483734.940	3192973.500	54° 59'	27,43	"	79° 50'	30,21	"
		1803	483639.820	3193087.140	54° 59'	24,40	"	79° 50'	36,67	"
		1804	483639.840	3193143.500	54° 59'	24,42	"	79° 50'	39,84	"
		1805	483637.970	3193266.640	54° 59'	24,41	"	79° 50'	46,76	"
		1806	483630.080	3193320.450	54° 59'	24,18	"	79° 50'	49,80	"
		1807	483591.650	3193358.270	54° 59'	22,95	"	79° 50'	51,95	"
		1808	483541.760	3193380.740	54° 59'	21,35	"	79° 50'	53,25	"
		1809	483463.960	3193387.790	54° 59'	18,83	"	79° 50'	53,70	"
		1810	483413.900	3193448.080	54° 59'	17,24	"	79° 50'	57,13	"
		1811	483418.060	3193517.410	54° 59'	17,40	"	79° 51'	1,02	"
		1812	483454.290	3193606.450	54° 59'	18,61	"	79° 51'	6,00	"

		1813	483537.350	3193723.710	54° 59' 21,34 "	79° 51' 12,54 "
		1814	483475.040	3193861.550	54° 59' 19,38 "	79° 51' 20,33 "
		1815	483475.700	3193945.460	54° 59' 19,44 "	79° 51' 25,05 "
		1816	483471.430	3193931.790	54° 59' 19,30 "	79° 51' 24,29 "
		1817	483376.680	3193921.740	54° 59' 16,23 "	79° 51' 23,79 "
		1818	483244.040	3193918.450	54° 59' 11,94 "	79° 51' 23,70 "
		1819	483209.490	3194000.240	54° 59' 10,85 "	79° 51' 28,32 "
		1820	483209.900	3194060.400	54° 59' 10,89 "	79° 51' 31,70 "
		1821	483226.560	3194101.230	54° 59' 11,45 "	79° 51' 33,99 "
		1822	483244.640	3194179.310	54° 59' 12,06 "	79° 51' 38,36 "
		1823	483269.310	3194186.430	54° 59' 12,86 "	79° 51' 38,75 "
		1824	483277.740	3194207.980	54° 59' 13,15 "	79° 51' 39,95 "
		1825	483352.330	3194253.710	54° 59' 15,58 "	79° 51' 42,47 "
		1826	483355.710	3194294.430	54° 59' 15,70 "	79° 51' 44,76 "
		1827	483380.470	3194333.380	54° 59' 16,52 "	79° 51' 46,93 "
		1828	483398.420	3194341.680	54° 59' 17,10 "	79° 51' 47,39 "
		1829	483437.500	3194339.390	54° 59' 18,36 "	79° 51' 47,23 "
		1830	483454.960	3194350.140	54° 59' 18,93 "	79° 51' 47,82 "
		1831	483456.510	3194455.520	54° 59' 19,03 "	79° 51' 53,75 "
		1832	483455.140	3194554.640	54° 59' 19,02 "	79° 51' 59,32 "
		1833	483437.860	3194620.670	54° 59' 18,49 "	79° 52' 3,05 "
		1834	483457.690	3194669.490	54° 59' 19,15 "	79° 52' 5,78 "
		1835	483474.570	3194693.220	54° 59' 19,70 "	79° 52' 7,10 "
		1836	483513.440	3194719.700	54° 59' 20,97 "	79° 52' 8,56 "
		1837	483601.360	3194718.100	54° 59' 23,81 "	79° 52' 8,41 "
		1838	483610.800	3194777.810	54° 59' 24,14 "	79° 52' 11,76 "
		1839	483601.360	3194802.960	54° 59' 23,85 "	79° 52' 13,18 "
		1840	483591.930	3194862.690	54° 59' 23,57 "	79° 52' 16,55 "
		1841	483576.850	3194868.700	54° 59' 23,08 "	79° 52' 16,90 "
		1	483488.080	3194921.840	54° 59' 20,23 "	79° 52' 19,95 "
		2	483453.090	3194973.180	54° 59' 19,12 "	79° 52' 22,86 "
		3	483466.920	3195019.570	54° 59' 19,59 "	79° 52' 25,46 "
		4	483502.030	3195104.820	54° 59' 20,76 "	79° 52' 30,23 "

		5	483484.240	3195166.460	54° 59' 20,21 "	79° 52' 33,71 "
		6	483487.240	3195209.860	54° 59' 20,32 "	79° 52' 36,14 "
		7	483473.110	3195238.300	54° 59' 19,87 "	79° 52' 37,75 "
		8	483437.920	3195254.720	54° 59' 18,74 "	79° 52' 38,70 "
		9	483374.600	3195289.170	54° 59' 16,71 "	79° 52' 40,68 "
		10	483338.180	3195334.980	54° 59' 15,55 "	79° 52' 43,28 "
		11	483328.890	3195392.560	54° 59' 15,27 "	79° 52' 46,53 "
		12	483321.980	3195461.020	54° 59' 15,08 "	79° 52' 50,38 "
		13	483271.170	3195576.850	54° 59' 13,48 "	79° 52' 56,93 "
		14	483286.690	3195702.590	54° 59' 14,03 "	79° 53' 3,99 "
		199	483610.340	3195701.520	54° 59' 24,49 "	79° 53' 3,71 "
		200	483667.210	3195689.390	54° 59' 26,33 "	79° 53' 2,99 "
		201	483723.220	3195665.900	54° 59' 28,13 "	79° 53' 1,63 "
		202	484054.270	3195493.170	54° 59' 38,77 "	79° 52' 51,69 "
		203	484223.550	3195413.020	54° 59' 44,21 "	79° 52' 47,06 "
		204	484284.300	3195387.870	54° 59' 46,16 "	79° 52' 45,61 "
		205	484311.160	3195378.610	54° 59' 47,03 "	79° 52' 45,07 "
		206	484526.650	3195314.190	54° 59' 53,97 "	79° 52' 41,30 "
		207	485179.660	3195114.300	55° 00' 15,01 "	79° 52' 29,60 "
		208	485290.250	3195083.940	55° 00' 18,57 "	79° 52' 27,82 "
		209	486029.050	3194895.070	55° 00' 42,38 "	79° 52' 16,68 "
		210	486099.670	3194874.720	55° 00' 44,66 "	79° 52' 15,49 "
		211	486427.990	3194773.220	55° 00' 55,23 "	79° 52' 9,55 "
		212	486902.410	3194623.070	55° 01' 10,51 "	79° 52' 0,77 "
		213	486980.200	3194599.500	55° 01' 13,02 "	79° 51' 59,39 "
		214	487348.910	3194493.040	55° 01' 24,90 "	79° 51' 53,14 "
		215	487383.920	3194483.870	55° 01' 26,03 "	79° 51' 52,60 "
		216	487407.170	3194480.940	55° 01' 26,78 "	79° 51' 52,42 "
		217	487465.090	3194480.180	55° 01' 28,65 "	79° 51' 52,33 "
		218	487886.680	3194489.180	55° 01' 42,29 "	79° 51' 52,54 "
		219	488210.460	3194508.960	55° 01' 52,76 "	79° 51' 53,43 "
		Военный объект (база боеприпасов)				

		654	502350.580	3221146.480	55° 09'	38,14 "	80° 16'	47,88 "
		655	502392.810	3220111.230	55° 09'	39,29 "	80° 15'	49,40 "
		656	502550.560	3220051.790	55° 09'	44,38 "	80° 15'	45,98 "
		657	502810.600	3219841.520	55° 09'	52,74 "	80° 15'	34,00 "
		658	502858.730	3219729.980	55° 09'	54,27 "	80° 15'	27,68 "
		659	502736.550	3219686.300	55° 09'	50,31 "	80° 15'	25,26 "
		660	502684.590	3219632.800	55° 09'	48,62 "	80° 15'	22,26 "
		661	502629.490	3219605.900	55° 09'	46,83 "	80° 15'	20,76 "
		662	502437.890	3219440.130	55° 09'	40,60 "	80° 15'	11,47 "
		663	502268.300	3219442.560	55° 09'	35,12 "	80° 15'	11,68 "
		664	502162.080	3219677.040	55° 09'	31,73 "	80° 15'	24,96 "
		665	501957.770	3219631.580	55° 09'	25,12 "	80° 15'	22,47 "
		666	502079.200	3219028.140	55° 09'	28,91 "	80° 14'	48,35 "
		667	501394.120	3218203.650	55° 09'	6,57 "	80° 14'	2,06 "
		668	500132.720	3217950.400	55° 08'	25,72 "	80° 13'	48,27 "
		669	499282.500	3217787.790	55° 07'	58,19 "	80° 13'	39,44 "
		670	498979.060	3219313.730	55° 07'	48,72 "	80° 15'	5,68 "
		671	501412.840	3219798.940	55° 09'	7,53 "	80° 15'	32,13 "
		672	501408.500	3219822.540	55° 09'	7,40 "	80° 15'	33,47 "
		673	501420.870	3219824.830	55° 09'	7,80 "	80° 15'	33,59 "
		674	501436.090	3219991.330	55° 09'	8,33 "	80° 15'	42,99 "
		675	502365.690	3220121.460	55° 09'	38,41 "	80° 15'	49,98 "
		676	502327.280	3221141.700	55° 09'	37,39 "	80° 16'	47,62 "
	п. Первомайский	694	488532.140	3219399.650	55° 02'	10,92 "	80° 15'	14,58 "
		695	488528.750	3219328.530	55° 02'	10,80 "	80° 15'	10,57 "
		696	488534.580	3218665.900	55° 02'	10,84 "	80° 14'	33,26 "
		697	488547.650	3218566.110	55° 02'	11,24 "	80° 14'	27,64 "
		698	488581.010	3218339.900	55° 02'	12,27 "	80° 14'	14,89 "
		699	488632.390	3218051.540	55° 02'	13,86 "	80° 13'	58,63 "
		700	488670.130	3217822.290	55° 02'	15,03 "	80° 13'	45,71 "
		701	488736.500	3217446.050	55° 02'	17,09 "	80° 13'	24,50 "
		702	488830.480	3216894.580	55° 02'	19,99 "	80° 12'	53,41 "

		703	488927.610	3216324.740	55° 02'	23,00 "	80° 12'	21,28 "
		704	488994.260	3215910.720	55° 02'	25,05 "	80° 11'	57,94 "
		705	489032.640	3215707.140	55° 02'	26,24 "	80° 11'	46,46 "
		706	489036.810	3215585.250	55° 02'	26,34 "	80° 11'	39,59 "
		707	489031.920	3215303.010	55° 02'	26,12 "	80° 11'	23,70 "
		708	489037.260	3215137.650	55° 02'	26,25 "	80° 11'	14,39 "
		709	489057.740	3215007.550	55° 02'	26,88 "	80° 11'	7,05 "
		710	489071.830	3214944.900	55° 02'	27,32 "	80° 11'	3,52 "
		711	489091.930	3214904.900	55° 02'	27,96 "	80° 11'	1,26 "
		712	489109.450	3214868.770	55° 02'	28,51 "	80° 10'	59,22 "
		713	489129.950	3214867.380	55° 02'	29,18 "	80° 10'	59,13 "
		714	489187.760	3214878.050	55° 02'	31,05 "	80° 10'	59,70 "
		715	489229.560	3214884.260	55° 02'	32,40 "	80° 11'	0,03 "
		716	489229.150	3214887.740	55° 02'	32,39 "	80° 11'	0,23 "
		717	489213.670	3214889.470	55° 02'	31,89 "	80° 11'	0,33 "
		718	489203.350	3214960.850	55° 02'	31,57 "	80° 11'	4,36 "
		719	489079.510	3214953.970	55° 02'	27,57 "	80° 11'	4,03 "
		720	489077.790	3215002.110	55° 02'	27,52 "	80° 11'	6,74 "
		721	489125.950	3215005.570	55° 02'	29,08 "	80° 11'	6,91 "
		722	489124.230	3215047.710	55° 02'	29,04 "	80° 11'	9,29 "
		723	489194.750	3215056.320	55° 02'	31,32 "	80° 11'	9,74 "
		724	489193.030	3215089.840	55° 02'	31,27 "	80° 11'	11,63 "
		725	489101.870	3215079.520	55° 02'	28,32 "	80° 11'	11,09 "
		726	489093.270	3215149.180	55° 02'	28,06 "	80° 11'	15,01 "
		727	489225.710	3215171.550	55° 02'	32,35 "	80° 11'	16,21 "
		728	489220.550	3215237.760	55° 02'	32,20 "	80° 11'	19,94 "
		729	489115.630	3215234.320	55° 02'	28,81 "	80° 11'	19,80 "
		730	489105.310	3215305.710	55° 02'	28,49 "	80° 11'	23,82 "
		731	489210.230	3215316.030	55° 02'	31,89 "	80° 11'	24,36 "
		732	489194.750	3215441.600	55° 02'	31,42 "	80° 11'	31,43 "
		733	489296.230	3215450.190	55° 02'	34,70 "	80° 11'	31,87 "
		734	489306.550	3215371.920	55° 02'	35,01 "	80° 11'	27,46 "
		735	489283.440	3215368.610	55° 02'	34,27 "	80° 11'	27,29 "

		736	489292.790	3215310.000	55° 02'	34,55 "	80° 11'	23,98 "
		737	489342.670	3215311.710	55° 02'	36,17 "	80° 11'	24,06 "
		738	489347.830	3215249.810	55° 02'	36,32 "	80° 11'	20,57 "
		739	489358.150	3215251.520	55° 02'	36,65 "	80° 11'	20,66 "
		740	489365.940	3215157.340	55° 02'	36,88 "	80° 11'	15,35 "
		741	489387.390	3215158.640	55° 02'	37,57 "	80° 11'	15,42 "
		742	489395.990	3215101.870	55° 02'	37,84 "	80° 11'	12,22 "
		743	489550.790	3215117.360	55° 02'	42,85 "	80° 11'	13,02 "
		744	489561.110	3215053.710	55° 02'	43,17 "	80° 11'	9,43 "
		745	489645.390	3215058.880	55° 02'	45,89 "	80° 11'	9,68 "
		746	489674.630	3214836.990	55° 02'	46,78 "	80° 10'	57,18 "
		747	489573.150	3214828.400	55° 02'	43,50 "	80° 10'	56,74 "
		748	489588.630	3214692.530	55° 02'	43,96 "	80° 10'	49,08 "
		749	489437.270	3214673.600	55° 02'	39,06 "	80° 10'	48,08 "
		750	489442.430	3214628.880	55° 02'	39,22 "	80° 10'	45,56 "
		751	489475.110	3214630.590	55° 02'	40,28 "	80° 10'	45,64 "
		752	489482.290	3214581.920	55° 02'	40,50 "	80° 10'	42,90 "
		753	489635.070	3214591.900	55° 02'	45,44 "	80° 10'	43,39 "
		754	489638.510	3214541.170	55° 02'	45,54 "	80° 10'	40,53 "
		755	489495.750	3214517.070	55° 02'	40,92 "	80° 10'	39,24 "
		756	489498.190	3214431.250	55° 02'	40,97 "	80° 10'	34,40 "
		757	489499.190	3214394.960	55° 02'	40,99 "	80° 10'	32,36 "
		758	489358.150	3214379.490	55° 02'	36,43 "	80° 10'	31,55 "
		759	489375.350	3214232.420	55° 02'	36,95 "	80° 10'	23,26 "
		760	489249.790	3214218.660	55° 02'	32,88 "	80° 10'	22,54 "
		761	489248.070	3214290.900	55° 02'	32,85 "	80° 10'	26,61 "
		762	489339.230	3214297.780	55° 02'	35,80 "	80° 10'	26,96 "
		763	489325.470	3214395.820	55° 02'	35,38 "	80° 10'	32,49 "
		764	489260.110	3214392.380	55° 02'	33,26 "	80° 10'	32,32 "
		765	489253.230	3214438.820	55° 02'	33,05 "	80° 10'	34,94 "
		766	489225.710	3214440.530	55° 02'	32,16 "	80° 10'	35,05 "
		767	489217.110	3214483.550	55° 02'	31,90 "	80° 10'	37,48 "
		768	489275.590	3214485.260	55° 02'	33,79 "	80° 10'	37,55 "

		769	489270.430	3214555.780	55° 02'	33,64 "	80° 10'	41,52 "
		770	489196.470	3214557.500	55° 02'	31,25 "	80° 10'	41,65 "
		771	489192.900	3214596.320	55° 02'	31,14 "	80° 10'	43,84 "
		772	489194.010	3214596.430	55° 02'	31,18 "	80° 10'	43,84 "
		773	489191.310	3214632.340	55° 02'	31,10 "	80° 10'	45,87 "
		774	489175.830	3214632.340	55° 02'	30,60 "	80° 10'	45,87 "
		775	489168.950	3214681.340	55° 02'	30,39 "	80° 10'	48,63 "
		776	489191.310	3214691.660	55° 02'	31,12 "	80° 10'	49,21 "
		777	489184.430	3214757.890	55° 02'	30,91 "	80° 10'	52,94 "
		778	489241.190	3214775.950	55° 02'	32,75 "	80° 10'	53,93 "
		779	489231.850	3214864.580	55° 02'	32,47 "	80° 10'	58,93 "
		780	489132.090	3214847.470	55° 02'	29,24 "	80° 10'	58,01 "
		781	489117.740	3214846.350	55° 02'	28,78 "	80° 10'	57,95 "
		782	489098.460	3214852.580	55° 02'	28,15 "	80° 10'	58,31 "
		783	489076.910	3214890.670	55° 02'	27,47 "	80° 11'	0,46 "
		784	489052.780	3214938.750	55° 02'	26,70 "	80° 11'	3,18 "
		785	489038.010	3215004.290	55° 02'	26,24 "	80° 11'	6,88 "
		786	489017.330	3215135.860	55° 02'	25,60 "	80° 11'	14,30 "
		787	489011.920	3215302.880	55° 02'	25,47 "	80° 11'	23,70 "
		788	489016.820	3215585.760	55° 02'	25,70 "	80° 11'	39,63 "
		789	489012.740	3215705.120	55° 02'	25,60 "	80° 11'	46,35 "
		790	488978.310	3215910.990	55° 02'	24,53 "	80° 11'	57,96 "
		791	488907.860	3216321.550	55° 02'	22,36 "	80° 12'	21,11 "
		792	488811.600	3216896.080	55° 02'	19,38 "	80° 12'	53,50 "
		793	488716.800	3217442.640	55° 02'	16,45 "	80° 13'	24,31 "
		794	488650.420	3217818.930	55° 02'	14,39 "	80° 13'	45,53 "
		795	488612.670	3218048.240	55° 02'	13,22 "	80° 13'	58,45 "
		796	488561.240	3218336.900	55° 02'	11,63 "	80° 14'	14,73 "
		797	488527.830	3218563.440	55° 02'	10,60 "	80° 14'	27,50 "
		798	488514.600	3218664.800	55° 02'	10,19 "	80° 14'	33,21 "
		799	488507.550	3219329.470	55° 02'	10,11 "	80° 15'	10,64 "
		800	488491.290	3219399.820	55° 02'	9,60 "	80° 15'	14,60 "
		с. Кольцовка						

		801	482015.360	3219415.740	54° 58' 40,19 "	80° 15' 17,99 "
		802	482019.990	3219387.440	54° 58' 40,34 "	80° 15' 16,40 "
		803	482031.380	3219361.970	54° 58' 40,70 "	80° 15' 14,96 "
		804	482047.490	3219339.140	54° 58' 41,22 "	80° 15' 13,67 "
		805	482080.670	3219307.620	54° 58' 42,28 "	80° 15' 11,89 "
		806	482162.660	3219255.680	54° 58' 44,92 "	80° 15' 8,94 "
		807	482189.740	3219232.740	54° 58' 45,79 "	80° 15' 7,64 "
		808	482210.880	3219206.620	54° 58' 46,47 "	80° 15' 6,16 "
		809	482239.380	3219149.340	54° 58' 47,38 "	80° 15' 2,93 "
		810	482440.500	3218626.660	54° 58' 53,76 "	80° 14' 33,46 "
		811	482461.430	3218575.630	54° 58' 54,43 "	80° 14' 30,58 "
		812	482475.570	3218549.600	54° 58' 54,88 "	80° 14' 29,11 "
		813	482500.370	3218512.290	54° 58' 55,67 "	80° 14' 27,01 "
		814	482607.290	3218358.660	54° 58' 59,10 "	80° 14' 18,33 "
		815	482635.410	3218316.000	54° 58' 60,00 "	80° 14' 15,92 "
		816	482863.520	3217979.260	54° 59' 7,30 "	80° 13' 56,89 "
		817	482876.790	3217995.330	54° 59' 7,73 "	80° 13' 57,79 "
		818	482967.990	3218192.910	54° 59' 10,72 "	80° 14' 8,86 "
		819	483036.390	3218173.920	54° 59' 12,93 "	80° 14' 7,77 "
		820	483032.590	3218130.220	54° 59' 12,80 "	80° 14' 5,31 "
		821	483057.290	3218122.620	54° 59' 13,59 "	80° 14' 4,87 "
		822	483042.090	3218061.820	54° 59' 13,09 "	80° 14' 1,46 "
		823	483000.290	3218065.620	54° 59' 11,74 "	80° 14' 1,69 "
		824	482986.990	3218021.920	54° 59' 11,30 "	80° 13' 59,24 "
		825	483030.690	3218010.530	54° 59' 12,71 "	80° 13' 58,58 "
		826	483091.490	3217949.730	54° 59' 14,66 "	80° 13' 55,14 "
		827	483142.790	3217921.220	54° 59' 16,31 "	80° 13' 53,51 "
		828	483216.890	3217909.820	54° 59' 18,71 "	80° 13' 52,84 "
		829	483215.680	3217873.520	54° 59' 18,66 "	80° 13' 50,80 "
		830	483204.110	3217818.690	54° 59' 18,27 "	80° 13' 47,72 "
		831	483152.820	3217821.810	54° 59' 16,61 "	80° 13' 47,92 "
		832	483152.100	3217819.520	54° 59' 16,59 "	80° 13' 47,79 "
		833	483150.000	3217820.160	54° 59' 16,52 "	80° 13' 47,83 "

		834	483148.210	3217776.620	54°	59'	16,45	"	80°	13'	45,38	"
		835	483332.790	3217706.530	54°	59'	22,41	"	80°	13'	41,36	"
		836	483247.290	3217503.220	54°	59'	19,59	"	80°	13'	29,96	"
		837	483116.190	3217550.720	54°	59'	15,37	"	80°	13'	32,69	"
		838	483118.090	3217446.220	54°	59'	15,40	"	80°	13'	26,81	"
		839	483190.290	3217375.920	54°	59'	17,72	"	80°	13'	22,83	"
		840	483492.390	3217396.820	54°	59'	27,50	"	80°	13'	23,88	"
		841	483496.190	3217448.110	54°	59'	27,63	"	80°	13'	26,76	"
		842	483617.790	3217446.220	54°	59'	31,56	"	80°	13'	26,61	"
		843	483625.390	3217406.320	54°	59'	31,80	"	80°	13'	24,36	"
		844	483655.790	3217400.620	54°	59'	32,78	"	80°	13'	24,03	"
		845	483653.890	3217355.010	54°	59'	32,71	"	80°	13'	21,46	"
		846	483714.690	3217368.320	54°	59'	34,68	"	80°	13'	22,19	"
		847	483748.890	3217463.330	54°	59'	35,81	"	80°	13'	27,51	"
		848	483794.490	3217438.620	54°	59'	37,27	"	80°	13'	26,11	"
		849	483773.590	3217383.520	54°	59'	36,59	"	80°	13'	23,02	"
		850	483792.590	3217381.630	54°	59'	37,20	"	80°	13'	22,90	"
		851	483803.990	3217347.420	54°	59'	37,56	"	80°	13'	20,97	"
		852	483788.790	3217170.720	54°	59'	37,03	"	80°	13'	11,04	"
		853	483745.090	3217170.720	54°	59'	35,61	"	80°	13'	11,06	"
		854	483739.390	3217195.420	54°	59'	35,43	"	80°	13'	12,45	"
		855	483682.390	3217191.620	54°	59'	33,59	"	80°	13'	12,26	"
		856	483680.490	3217121.330	54°	59'	33,51	"	80°	13'	8,31	"
		857	483621.590	3217117.520	54°	59'	31,61	"	80°	13'	8,12	"
		858	483593.090	3217125.120	54°	59'	30,69	"	80°	13'	8,56	"
		859	483574.090	3217153.620	54°	59'	30,08	"	80°	13'	10,17	"
		860	483575.990	3217185.920	54°	59'	30,15	"	80°	13'	11,98	"
		861	483539.890	3217176.420	54°	59'	28,98	"	80°	13'	11,46	"
		862	483441.090	3217134.620	54°	59'	25,77	"	80°	13'	9,15	"
		863	483448.690	3217079.520	54°	59'	26,01	"	80°	13'	6,05	"
		864	483441.090	3217052.930	54°	59'	25,75	"	80°	13'	4,56	"
		865	483395.490	3216631.120	54°	59'	24,18	"	80°	12'	40,86	"
		866	483330.890	3216655.810	54°	59'	22,10	"	80°	12'	42,27	"

		867	483309.990	3216576.020	54°	59'	21,40	"	80°	12'	37,79	"
		868	483076.290	3216598.820	54°	59'	13,85	"	80°	12'	39,17	"
		869	483043.990	3216745.120	54°	59'	12,84	"	80°	12'	47,41	"
		870	482994.590	3216745.120	54°	59'	11,24	"	80°	12'	47,44	"
		871	482973.690	3216830.620	54°	59'	10,59	"	80°	12'	52,25	"
		872	482950.890	3216883.810	54°	59'	9,86	"	80°	12'	55,25	"
		873	482895.790	3216908.510	54°	59'	8,09	"	80°	12'	56,66	"
		874	482865.390	3216862.910	54°	59'	7,09	"	80°	12'	54,11	"
		875	482821.690	3216876.220	54°	59'	5,68	"	80°	12'	54,88	"
		876	482821.690	3216904.720	54°	59'	5,69	"	80°	12'	56,48	"
		877	482749.490	3216933.220	54°	59'	3,36	"	80°	12'	58,12	"
		878	482739.990	3216912.320	54°	59'	3,05	"	80°	12'	56,94	"
		879	482673.490	3216933.220	54°	59'	0,90	"	80°	12'	58,15	"
		880	482650.690	3216889.520	54°	59'	0,16	"	80°	12'	55,70	"
		881	482646.890	3216838.220	54°	59'	0,02	"	80°	12'	52,82	"
		882	482673.490	3216826.820	54°	59'	0,88	"	80°	12'	52,16	"
		883	482671.590	3216800.220	54°	59'	0,81	"	80°	12'	50,67	"
		884	482700.090	3216790.720	54°	59'	1,73	"	80°	12'	50,12	"
		885	482688.690	3216705.220	54°	59'	1,34	"	80°	12'	45,32	"
		886	482658.290	3216707.120	54°	59'	0,36	"	80°	12'	45,44	"
		887	482660.190	3216667.220	54°	59'	0,41	"	80°	12'	43,20	"
		888	482637.390	3216663.420	54°	58'	59,67	"	80°	12'	42,99	"
		889	482633.590	3216627.310	54°	58'	59,54	"	80°	12'	40,96	"
		890	482578.490	3216629.220	54°	58'	57,76	"	80°	12'	41,09	"
		891	482561.390	3216570.320	54°	58'	57,19	"	80°	12'	37,79	"
		892	482586.090	3216558.910	54°	58'	57,99	"	80°	12'	37,14	"
		893	482542.390	3216473.420	54°	58'	56,55	"	80°	12'	32,35	"
		894	482519.590	3216463.920	54°	58'	55,81	"	80°	12'	31,82	"
		895	482489.190	3216469.620	54°	58'	54,83	"	80°	12'	32,16	"
		896	482458.790	3216473.420	54°	58'	53,85	"	80°	12'	32,38	"
		897	482458.790	3216437.310	54°	58'	53,84	"	80°	12'	30,35	"
		898	482407.490	3216437.310	54°	58'	52,18	"	80°	12'	30,37	"
		899	482386.590	3216429.730	54°	58'	51,51	"	80°	12'	29,96	"

		900	482392.290	3216403.120	54° 58'	51,68	"	80° 12'	28,46	"
		901	482367.590	3216376.510	54° 58'	50,88	"	80° 12'	26,97	"
		902	482312.490	3216370.820	54° 58'	49,09	"	80° 12'	26,68	"
		903	482310.590	3216399.310	54° 58'	49,04	"	80° 12'	28,28	"
		904	482360.110	3216400.700	54° 58'	50,64	"	80° 12'	28,34	"
		905	482363.890	3216474.420	54° 58'	50,78	"	80° 12'	32,48	"
		906	482316.290	3216477.220	54° 58'	49,24	"	80° 12'	32,66	"
		907	482285.890	3216484.820	54° 58'	48,26	"	80° 12'	33,10	"
		908	482278.290	3216511.420	54° 58'	48,02	"	80° 12'	34,60	"
		909	482240.290	3216524.720	54° 58'	46,80	"	80° 12'	35,36	"
		910	482242.930	3216587.810	54° 58'	46,90	"	80° 12'	38,91	"
		911	482280.730	3216587.810	54° 58'	48,12	"	80° 12'	38,89	"
		912	482286.400	3216623.710	54° 58'	48,31	"	80° 12'	40,91	"
		913	482261.830	3216633.170	54° 58'	47,52	"	80° 12'	41,45	"
		914	482273.170	3216670.980	54° 58'	47,90	"	80° 12'	43,57	"
		915	482250.490	3216680.430	54° 58'	47,16	"	80° 12'	44,11	"
		916	482250.490	3216744.670	54° 58'	47,18	"	80° 12'	47,72	"
		917	482278.840	3216746.580	54° 58'	48,10	"	80° 12'	47,82	"
		918	482269.390	3217058.420	54° 58'	47,87	"	80° 13'	5,35	"
		919	482221.290	3217077.620	54° 58'	46,32	"	80° 13'	6,45	"
		920	482206.610	3217140.670	54° 58'	45,86	"	80° 13'	10,00	"
		921	482191.970	3217145.580	54° 58'	45,38	"	80° 13'	10,29	"
		922	482196.590	3217184.020	54° 58'	45,54	"	80° 13'	12,45	"
		923	482213.690	3217260.030	54° 58'	46,11	"	80° 13'	16,71	"
		924	482126.290	3217296.130	54° 58'	43,30	"	80° 13'	18,78	"
		925	482132.360	3217387.280	54° 58'	43,51	"	80° 13'	23,90	"
		926	482067.390	3217387.310	54° 58'	41,41	"	80° 13'	23,93	"
		927	482027.490	3217455.730	54° 58'	40,14	"	80° 13'	27,79	"
		928	482084.490	3217486.110	54° 58'	41,99	"	80° 13'	29,48	"
		929	482124.800	3217417.520	54° 58'	43,28	"	80° 13'	25,60	"
		930	482170.160	3217409.970	54° 58'	44,74	"	80° 13'	25,16	"
		931	482177.720	3217440.190	54° 58'	44,99	"	80° 13'	26,86	"
		932	482153.150	3217453.440	54° 58'	44,20	"	80° 13'	27,61	"

		933	482162.600	3217483.660	54° 58' 44,51 "	80° 13' 29,31 "
		934	482183.390	3217479.890	54° 58' 45,19 "	80° 13' 29,09 "
		935	482192.840	3217513.900	54° 58' 45,50 "	80° 13' 30,99 "
		936	482170.160	3217519.580	54° 58' 44,77 "	80° 13' 31,32 "
		937	482202.290	3217600.850	54° 58' 45,82 "	80° 13' 35,88 "
		938	482268.440	3217576.270	54° 58' 47,96 "	80° 13' 34,47 "
		939	482268.790	3217596.320	54° 58' 47,97 "	80° 13' 35,60 "
		940	482306.790	3217579.220	54° 58' 49,20 "	80° 13' 34,62 "
		941	482339.090	3217672.320	54° 58' 50,27 "	80° 13' 39,84 "
		942	482306.790	3217685.620	54° 58' 49,22 "	80° 13' 40,60 "
		943	482310.590	3217716.020	54° 58' 49,35 "	80° 13' 42,31 "
		944	482228.890	3217754.020	54° 58' 46,72 "	80° 13' 44,48 "
		945	482232.690	3217792.020	54° 58' 46,85 "	80° 13' 46,62 "
		946	482263.090	3217860.420	54° 58' 47,85 "	80° 13' 50,45 "
		947	482350.490	3217820.530	54° 58' 50,67 "	80° 13' 48,17 "
		948	482356.190	3217835.710	54° 58' 50,86 "	80° 13' 49,02 "
		949	482394.190	3217826.220	54° 58' 52,08 "	80° 13' 48,47 "
		950	482418.890	3217883.220	54° 58' 52,90 "	80° 13' 51,67 "
		951	482489.190	3217854.720	54° 58' 55,16 "	80° 13' 50,04 "
		952	482612.690	3217803.420	54° 58' 59,14 "	80° 13' 47,10 "
		953	482652.590	3217894.620	54° 59' 0,45 "	80° 13' 52,21 "
		954	482660.190	3217944.020	54° 59' 0,71 "	80° 13' 54,99 "
		955	482701.990	3217972.510	54° 59' 2,07 "	80° 13' 56,57 "
		956	482823.590	3217930.720	54° 59' 5,99 "	80° 13' 54,18 "
		957	482850.920	3217963.900	54° 59' 6,88 "	80° 13' 56,03 "
		958	482623.110	3218303.660	54° 58' 59,60 "	80° 14' 15,23 "
		959	482594.030	3218345.230	54° 58' 58,67 "	80° 14' 17,58 "
		960	482485.430	3218502.240	54° 58' 55,19 "	80° 14' 26,45 "
		961	482459.940	3218540.660	54° 58' 54,37 "	80° 14' 28,62 "
		962	482444.960	3218568.350	54° 58' 53,90 "	80° 14' 30,18 "
		963	482423.740	3218620.110	54° 58' 53,22 "	80° 14' 33,10 "
		964	482222.660	3219142.690	54° 58' 46,84 "	80° 15' 2,56 "
		965	482195.590	3219197.100	54° 58' 45,97 "	80° 15' 5,63 "

		966	482176.270	3219218.740	54° 58' 45,35 "	80° 15' 6,85 "
		967	482153.350	3219238.110	54° 58' 44,62 "	80° 15' 7,95 "
		968	482069.110	3219293.810	54° 58' 41,90 "	80° 15' 11,12 "
		969	482033.680	3219327.570	54° 58' 40,77 "	80° 15' 13,03 "
		970	482015.450	3219353.570	54° 58' 40,18 "	80° 15' 14,50 "
		971	482002.670	3219382.510	54° 58' 39,78 "	80° 15' 16,13 "
		972	481997.170	3219415.680	54° 58' 39,61 "	80° 15' 18,00 "
		с. Иванкино				
		14	483286.690	3195702.590	54° 59' 14,03 "	79° 53' 3,99 "
		15	483103.880	3195712.690	54° 59' 8,12 "	79° 53' 4,68 "
		16	482506.580	3195736.240	54° 58' 48,82 "	79° 53' 6,41 "
		17	482440.400	3195734.450	54° 58' 46,68 "	79° 53' 6,36 "
		18	482349.190	3195722.560	54° 58' 43,72 "	79° 53' 5,75 "
		19	482246.280	3195693.620	54° 58' 40,38 "	79° 53' 4,20 "
		20	482081.000	3195638.580	54° 58' 35,02 "	79° 53' 1,21 "
		21	481913.470	3195586.500	54° 58' 29,58 "	79° 52' 58,40 "
		22	481819.000	3195552.450	54° 58' 26,51 "	79° 52' 56,55 "
		23	481752.390	3195524.100	54° 58' 24,35 "	79° 52' 55,00 "
		24	481491.630	3195395.340	54° 58' 15,87 "	79° 52' 47,94 "
		25	481365.540	3195321.700	54° 58' 11,76 "	79° 52' 43,89 "
		26	481311.010	3195299.710	54° 58' 9,99 "	79° 52' 42,69 "
		27	481258.250	3195285.020	54° 58' 8,28 "	79° 52' 41,90 "
		28	481145.520	3195259.260	54° 58' 4,62 "	79° 52' 40,53 "
		29	480917.910	3195215.730	54° 57' 57,24 "	79° 52' 38,24 "
		30	480715.130	3195182.460	54° 57' 50,67 "	79° 52' 36,51 "
		31	480659.210	3195177.420	54° 57' 48,86 "	79° 52' 36,27 "
		32	480152.460	3195182.350	54° 57' 32,48 "	79° 52' 36,89 "
		33	479915.980	3195182.880	54° 57' 24,83 "	79° 52' 37,09 "
		34	479856.330	3195184.480	54° 57' 22,90 "	79° 52' 37,22 "
		35	479794.820	3195189.520	54° 57' 20,92 "	79° 52' 37,54 "
		36	479717.020	3195198.880	54° 57' 18,41 "	79° 52' 38,12 "
		37	479639.680	3195212.720	54° 57' 15,91 "	79° 52' 38,95 "
		38	479341.380	3195273.620	54° 57' 6,29 "	79° 52' 42,58 "

		39	479206.040	3195303.340	54° 57'	1,92 "	79° 52'	44,34 "
		40	478978.490	3195329.790	54° 56'	54,58 "	79° 52'	45,98 "
		41	478282.030	3195391.250	54° 56'	32,08 "	79° 52'	49,91 "
		42	478039.910	3195418.240	54° 56'	24,26 "	79° 52'	51,59 "
		43	477427.150	3195574.540	54° 56'	4,51 "	79° 53'	0,79 "
		44	477062.630	3195656.590	54° 55'	52,76 "	79° 53'	5,65 "
		45	476989.560	3195674.530	54° 55'	50,40 "	79° 53'	6,70 "
		46	476720.960	3195752.830	54° 55'	41,75 "	79° 53'	11,28 "
		47	476265.840	3195916.270	54° 55'	27,09 "	79° 53'	20,77 "
		48	476061.780	3195987.710	54° 55'	20,52 "	79° 53'	24,92 "
		49	475904.840	3196039.460	54° 55'	15,47 "	79° 53'	27,93 "
		50	475800.970	3196079.070	54° 55'	12,13 "	79° 53'	30,22 "
		51	475700.370	3196123.200	54° 55'	8,89 "	79° 53'	32,77 "
		52	475523.050	3196213.860	54° 55'	3,19 "	79° 53'	37,98 "
		53	475282.280	3196328.380	54° 54'	55,45 "	79° 53'	44,57 "
		54	475206.920	3196355.920	54° 54'	53,02 "	79° 53'	46,16 "
		55	474946.070	3196468.610	54° 54'	44,63 "	79° 53'	52,66 "
		56	474685.650	3196577.730	54° 54'	36,25 "	79° 53'	58,96 "
		57	474434.430	3196688.530	54° 54'	28,17 "	79° 54'	5,35 "
		58	474133.840	3196827.410	54° 54'	18,51 "	79° 54'	13,34 "
		59	473923.100	3196914.210	54° 54'	11,73 "	79° 54'	18,35 "
		60	473730.580	3196990.050	54° 54'	5,53 "	79° 54'	22,74 "
		61	473680.870	3197013.680	54° 54'	3,93 "	79° 54'	24,09 "
		62	473622.730	3197050.460	54° 54'	2,06 "	79° 54'	26,20 "
		63	473475.680	3197162.400	54° 53'	57,35 "	79° 54'	32,57 "
		64	473427.970	3197191.520	54° 53'	55,82 "	79° 54'	34,24 "
		65	473344.100	3197236.990	54° 53'	53,13 "	79° 54'	36,85 "
		66	473229.460	3197294.670	54° 53'	49,44 "	79° 54'	40,16 "
		67	473129.690	3197348.110	54° 53'	46,24 "	79° 54'	43,22 "
		68	472846.440	3197513.120	54° 53'	37,14 "	79° 54'	52,67 "
		69	472756.740	3197567.950	54° 53'	34,26 "	79° 54'	55,80 "
		70	472680.900	3197607.280	54° 53'	31,82 "	79° 54'	58,06 "
		71	472605.750	3197644.020	54° 53'	29,41 "	79° 55'	0,17 "

		72	472574.290	3197654.260	54° 53' 28,39 "	79° 55' 0,76 "
		73	472525.110	3197666.130	54° 53' 26,81 "	79° 55' 1,46 "
		74	472518.290	3197616.080	54° 53' 26,57 "	79° 54' 58,66 "
		75	472586.290	3197616.080	54° 53' 28,77 "	79° 54' 58,61 "
		76	472584.290	3197560.080	54° 53' 28,68 "	79° 54' 55,47 "
		77	472554.290	3197474.080	54° 53' 27,68 "	79° 54' 50,67 "
		78	472580.290	3197418.080	54° 53' 28,50 "	79° 54' 47,51 "
		79	472576.950	3197337.570	54° 53' 28,36 "	79° 54' 43,00 "
		80	472457.760	3196938.900	54° 53' 24,35 "	79° 54' 20,71 "
		81	472431.040	3196889.570	54° 53' 23,47 "	79° 54' 17,96 "
		82	472377.610	3196873.140	54° 53' 21,74 "	79° 54' 17,07 "
		83	472295.410	3196877.250	54° 53' 19,08 "	79° 54' 17,36 "
		84	472287.190	3196758.050	54° 53' 18,77 "	79° 54' 10,68 "
		85	472474.200	3196743.660	54° 53' 24,81 "	79° 54' 9,75 "
		86	472474.200	3196675.860	54° 53' 24,78 "	79° 54' 5,94 "
		87	472272.810	3196675.860	54° 53' 18,27 "	79° 54' 6,08 "
		88	472250.300	3196633.940	54° 53' 17,53 "	79° 54' 3,74 "
		89	472200.980	3196631.870	54° 53' 15,93 "	79° 54' 3,66 "
		90	472170.150	3196586.670	54° 53' 14,92 "	79° 54' 1,14 "
		91	472073.570	3196576.380	54° 53' 11,79 "	79° 54' 0,63 "
		92	472067.400	3196648.320	54° 53' 11,62 "	79° 54' 4,67 "
		93	472046.850	3196658.590	54° 53' 10,96 "	79° 54' 5,26 "
		94	472047.980	3196725.120	54° 53' 11,02 "	79° 54' 8,99 "
		95	472074.700	3196727.170	54° 53' 11,88 "	79° 54' 9,09 "
		96	472082.920	3196778.580	54° 53' 12,17 "	79° 54' 11,97 "
		97	472130.190	3196780.620	54° 53' 13,70 "	79° 54' 12,05 "
		98	472132.170	3196878.140	54° 53' 13,80 "	79° 54' 17,52 "
		99	472074.700	3196877.250	54° 53' 11,94 "	79° 54' 17,51 "
		100	472082.110	3197008.860	54° 53' 12,23 "	79° 54' 24,88 "
		101	472098.230	3197051.100	54° 53' 12,77 "	79° 54' 27,24 "
		102	472155.770	3197044.930	54° 53' 14,63 "	79° 54' 26,86 "
		103	472163.990	3197153.860	54° 53' 14,94 "	79° 54' 32,96 "
		104	472106.450	3197160.020	54° 53' 13,08 "	79° 54' 33,35 "

		105	472114.670	3197266.880	54° 53' 13,38 "	79° 54' 39,33 "
		106	472186.590	3197262.750	54° 53' 15,71 "	79° 54' 39,06 "
		107	472190.700	3197303.860	54° 53' 15,86 "	79° 54' 41,36 "
		108	472135.220	3197310.030	54° 53' 14,06 "	79° 54' 41,74 "
		109	472147.450	3197425.920	54° 53' 14,50 "	79° 54' 48,23 "
		110	472022.100	3197425.920	54° 53' 10,45 "	79° 54' 48,32 "
		111	472020.040	3197405.360	54° 53' 10,38 "	79° 54' 47,16 "
		112	471841.260	3197440.320	54° 53' 4,61 "	79° 54' 49,24 "
		113	471841.260	3197594.430	54° 53' 4,67 "	79° 54' 57,89 "
		114	471867.970	3197596.480	54° 53' 5,53 "	79° 54' 57,98 "
		115	471894.690	3197746.500	54° 53' 6,45 "	79° 55' 6,38 "
		116	472112.520	3197725.950	54° 53' 13,49 "	79° 55' 5,09 "
		117	472107.290	3197688.080	54° 53' 13,30 "	79° 55' 2,96 "
		118	472139.290	3197682.080	54° 53' 14,34 "	79° 55' 2,61 "
		119	472233.290	3197728.080	54° 53' 17,39 "	79° 55' 5,13 "
		120	472323.290	3197724.080	54° 53' 20,30 "	79° 55' 4,84 "
		121	472323.290	3197820.080	54° 53' 20,34 "	79° 55' 10,23 "
		122	472337.290	3197902.080	54° 53' 20,82 "	79° 55' 14,82 "
		123	472180.330	3197915.010	54° 53' 15,75 "	79° 55' 15,65 "
		124	472178.280	3197982.830	54° 53' 15,71 "	79° 55' 19,45 "
		125	472303.630	3198406.160	54° 53' 19,92 "	79° 55' 43,12 "
		126	472410.490	3198404.100	54° 53' 23,38 "	79° 55' 42,93 "
		127	472410.490	3198436.980	54° 53' 23,39 "	79° 55' 44,78 "
		128	472595.440	3198424.640	54° 53' 29,36 "	79° 55' 43,97 "
		129	472581.060	3198270.530	54° 53' 28,84 "	79° 55' 35,33 "
		130	472522.290	3198208.080	54° 53' 26,92 "	79° 55' 31,86 "
		131	472509.130	3198075.300	54° 53' 26,44 "	79° 55' 24,42 "
		132	472523.520	3198060.930	54° 53' 26,90 "	79° 55' 23,61 "
		133	472519.600	3198015.630	54° 53' 26,76 "	79° 55' 21,07 "
		134	472756.960	3197967.630	54° 53' 34,42 "	79° 55' 18,22 "
		135	472769.290	3197922.080	54° 53' 34,80 "	79° 55' 15,66 "
		136	472768.060	3197767.060	54° 53' 34,70 "	79° 55' 6,96 "
		137	472706.410	3197756.780	54° 53' 32,70 "	79° 55' 6,43 "

		138	472702.300	3197707.460	54° 53'	32,55 "	79° 55'	3,66 "
		139	472530.290	3197704.080	54° 53'	26,99 "	79° 55'	3,59 "
		140	472527.520	3197683.780	54° 53'	26,89 "	79° 55'	2,45 "
		141	472579.530	3197671.470	54° 53'	28,57 "	79° 55'	1,72 "
		142	472613.310	3197660.370	54° 53'	29,66 "	79° 55'	1,08 "
		143	472686.010	3197624.850	54° 53'	31,99 "	79° 54'	59,04 "
		144	472765.950	3197583.420	54° 53'	34,56 "	79° 54'	56,66 "
		145	472855.730	3197528.540	54° 53'	37,45 "	79° 54'	53,53 "
		146	473138.670	3197363.710	54° 53'	46,53 "	79° 54'	44,09 "
		147	473237.860	3197310.590	54° 53'	49,72 "	79° 54'	41,05 "
		148	473352.560	3197252.880	54° 53'	53,41 "	79° 54'	37,73 "
		149	473437.150	3197207.010	54° 53'	56,12 "	79° 54'	35,10 "
		150	473485.990	3197177.150	54° 53'	57,69 "	79° 54'	33,40 "
		151	473633.460	3197064.930	54° 54'	2,42 "	79° 54'	27,00 "
		152	473689.420	3197029.520	54° 54'	4,21 "	79° 54'	24,98 "
		153	473738.010	3197006.450	54° 54'	5,78 "	79° 54'	23,65 "
		154	473929.900	3196930.880	54° 54'	11,95 "	79° 54'	19,28 "
		155	474141.170	3196843.840	54° 54'	18,75 "	79° 54'	14,26 "
		156	474441.950	3196704.880	54° 54'	28,42 "	79° 54'	6,26 "
		157	474692.780	3196594.260	54° 54'	36,49 "	79° 53'	59,88 "
		158	474953.160	3196485.140	54° 54'	44,87 "	79° 53'	53,59 "
		159	475213.800	3196372.560	54° 54'	53,25 "	79° 53'	47,09 "
		160	475289.740	3196344.770	54° 54'	55,70 "	79° 53'	45,48 "
		161	475531.050	3196229.970	54° 55'	3,46 "	79° 53'	38,88 "
		162	475708.180	3196139.420	54° 55'	9,15 "	79° 53'	33,67 "
		163	475807.790	3196095.730	54° 55'	12,35 "	79° 53'	31,15 "
		164	475911.090	3196056.340	54° 55'	15,68 "	79° 53'	28,87 "
		165	476067.650	3196004.720	54° 55'	20,72 "	79° 53'	25,87 "
		166	476272.130	3195933.140	54° 55'	27,30 "	79° 53'	21,71 "
		167	476726.710	3195769.890	54° 55'	41,94 "	79° 53'	12,24 "
		168	476994.410	3195691.860	54° 55'	50,56 "	79° 53'	7,67 "
		169	477066.820	3195674.100	54° 55'	52,90 "	79° 53'	6,63 "
		170	477431.620	3195591.970	54° 56'	4,66 "	79° 53'	1,77 "

		171	478043.920	3195435.790	54° 56' 24,40 "	79° 52' 52,58 "
		172	478283.740	3195409.170	54° 56' 32,14 "	79° 52' 50,92 "
		173	478980.220	3195347.710	54° 56' 54,64 "	79° 52' 46,99 "
		174	479209.540	3195321.010	54° 57' 2,04 "	79° 52' 45,33 "
		175	479345.210	3195291.200	54° 57' 6,42 "	79° 52' 43,56 "
		176	479643.070	3195230.400	54° 57' 16,03 "	79° 52' 39,94 "
		177	479719.940	3195216.640	54° 57' 18,51 "	79° 52' 39,12 "
		178	479796.790	3195207.410	54° 57' 20,99 "	79° 52' 38,55 "
		179	479857.580	3195202.450	54° 57' 22,95 "	79° 52' 38,23 "
		180	479923.510	3195200.190	54° 57' 25,08 "	79° 52' 38,05 "
		181	480152.580	3195200.350	54° 57' 32,49 "	79° 52' 37,90 "
		182	480658.830	3195195.440	54° 57' 48,86 "	79° 52' 37,28 "
		183	480713.230	3195200.350	54° 57' 50,62 "	79° 52' 37,52 "
		184	480914.780	3195233.470	54° 57' 57,15 "	79° 52' 39,24 "
		185	481142.020	3195276.930	54° 58' 4,51 "	79° 52' 41,53 "
		186	481253.930	3195302.510	54° 58' 8,14 "	79° 52' 42,89 "
		187	481305.830	3195316.940	54° 58' 9,83 "	79° 52' 43,66 "
		188	481357.680	3195337.890	54° 58' 11,51 "	79° 52' 44,81 "
		189	481483.110	3195411.200	54° 58' 15,60 "	79° 52' 48,84 "
		190	481745.180	3195540.590	54° 58' 24,12 "	79° 52' 55,93 "
		191	481812.660	3195569.300	54° 58' 26,31 "	79° 52' 57,50 "
		192	481907.740	3195603.550	54° 58' 29,40 "	79° 52' 59,36 "
		193	482075.680	3195655.780	54° 58' 34,85 "	79° 53' 2,18 "
		194	482240.910	3195710.780	54° 58' 40,22 "	79° 53' 5,16 "
		195	482345.820	3195740.240	54° 58' 43,62 "	79° 53' 6,75 "
		196	482439.690	3195752.430	54° 58' 46,66 "	79° 53' 7,37 "
		197	482506.920	3195754.220	54° 58' 48,84 "	79° 53' 7,42 "
		198	483104.800	3195730.670	54° 59' 8,16 "	79° 53' 5,69 "
		199	483610.340	3195701.520	54° 59' 24,49 "	79° 53' 3,71 "

* Примечание:

МСК НСО – местная система координат Новосибирской области;

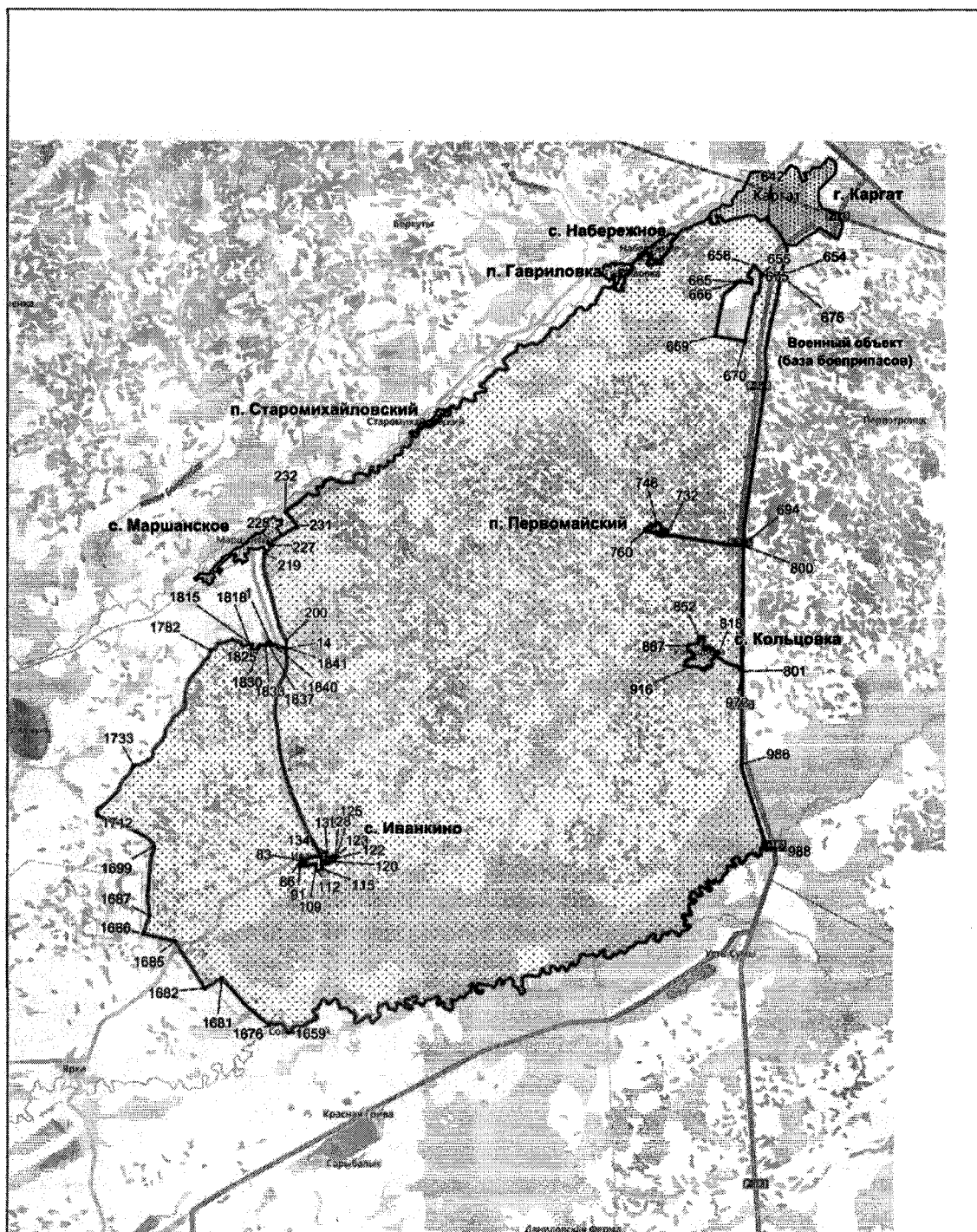
WGS-84 – всемирная система геодезических параметров Земли 1984 год.

ПРИЛОЖЕНИЕ № 2
к постановлению Правительства
Новосибирской области
от 26.04.2017 № 159-п



СХЕМА

расположения характерных поворотных точек границы
 государственного природного заказника "Каргатский" Новосибирской области
 для определения их местоположения на местности



масштаб 1: 200 000

ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ
ГЕОСТАРТ
 ОТДЛ. НЕЖЕНДИНА

ИНН 540505
 ОГРН 1045405000000
 ИНН 5405050000
 ОГРН 1045405000000
 ОГРН 1045405000000