



ПРАВИТЕЛЬСТВО НОВОСИБИРСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 26.04.2017 № 163-п

г. Новосибирск

Об утверждении границ особо охраняемой природной территории регионального значения – государственного природного заказника «Инской»
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 «Инской» 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 № 163-п

Описание границ особо охраняемой природной территории регионального значения – государственного природного заказника «Инской» Новосибирской области

Наименование заказчика	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 «Инской» Новосибирской области	Черепановский район Новосибирской области	Северная										
		652	390661.540	4201241.805	54°	09'	20,86	"	82°	59'	11,18	"
		653	390727.300	4201338.965	54°	09'	23,02	"	82°	59'	16,49	"
		654	390887.940	4201576.685	54°	09'	28,29	"	82°	59'	29,5	"
		655	390925.740	4201633.565	54°	09'	29,53	"	82°	59'	32,61	"
		656	390937.030	4201653.125	54°	09'	29,91	"	82°	59'	33,68	"
		657	390946.480	4201665.535	54°	09'	30,22	"	82°	59'	34,36	"
		658	390981.340	4201715.560	54°	09'	31,36	"	82°	59'	37,09	"
		659	391043.510	4201807.525	54°	09'	33,4	"	82°	59'	42,13	"
		660	391066.370	4201841.425	54°	09'	34,15	"	82°	59'	43,98	"
		661	391126.940	4201931.565	54°	09'	36,14	"	82°	59'	48,91	"
		662	391208.710	4202051.060	54°	09'	38,83	"	82°	59'	55,45	"
		663	391250.930	4202104.970	54°	09'	40,21	"	82°	59'	58,4	"
		664	391277.680	4202128.905	54°	09'	41,08	"	82°	59'	59,7	"
		665	391296.990	4202142.070	54°	09'	41,71	"	83°	00'	0,42	"
		666	391327.030	4202157.965	54°	09'	42,69	"	83°	00'	1,28	"
		667	391357.560	4202170.600	54°	09'	43,68	"	83°	00'	1,95	"
		668	391378.050	4202176.720	54°	09'	44,35	"	83°	00'	2,28	"
		669	391388.240	4202178.410	54°	09'	44,68	"	83°	00'	2,37	"

		670	391407.770	4202180.745	54°	09'	45,31	"	83°	00'	2,48	"
		671	391452.400	4202190.165	54°	09'	46,75	"	83°	00'	2,98	"
		672	391556.600	4202214.325	54°	09'	50,13	"	83°	00'	4,25	"
		673	391601.870	4202224.835	54°	09'	51,6	"	83°	00'	4,8	"
		674	391661.160	4202247.205	54°	09'	53,52	"	83°	00'	6	"
		675	391689.630	4202265.005	54°	09'	54,45	"	83°	00'	6,97	"
		676	391699.350	4202275.860	54°	09'	54,77	"	83°	00'	7,56	"
		677	391714.560	4202289.465	54°	09'	55,27	"	83°	00'	8,3	"
		678	391738.330	4202316.445	54°	09'	56,04	"	83°	00'	9,77	"
		679	391751.310	4202337.250	54°	09'	56,47	"	83°	00'	10,91	"
		680	391762.070	4202359.695	54°	09'	56,83	"	83°	00'	12,14	"
		с. Карасево										
		680	391762.070	4202359.695	54°	09'	56,83	"	83°	00'	12,14	"
		681	391782.010	4202894.235	54°	09'	57,65	"	83°	00'	41,59	"
		682	391851.310	4203090.005	54°	09'	59,95	"	83°	00'	52,34	"
		683	392351.610	4203349.360	54°	10'	16,22	"	83°	01'	6,36	"
		684	392409.870	4203411.290	54°	10'	18,12	"	83°	01'	9,74	"
		685	392439.600	4203443.100	54°	10'	19,1	"	83°	01'	11,48	"
		686	392492.910	4203503.620	54°	10'	20,84	"	83°	01'	14,78	"
		687	392517.130	4203540.550	54°	10'	21,63	"	83°	01'	16,81	"
		688	392524.440	4203558.120	54°	10'	21,88	"	83°	01'	17,77	"
		689	392530.180	4203577.220	54°	10'	22,07	"	83°	01'	18,82	"
		690	392533.790	4203596.330	54°	10'	22,19	"	83°	01'	19,87	"
		690	392533.790	4203596.330	54°	10'	22,19	"	83°	01'	19,87	"
		691	392535.930	4203607.630	54°	10'	22,26	"	83°	01'	20,49	"
		692	392536.840	4203629.130	54°	10'	22,3	"	83°	01'	21,68	"
		693	392536.040	4203652.010	54°	10'	22,28	"	83°	01'	22,94	"
		694	392525.090	4203826.580	54°	10'	21,98	"	83°	01'	32,57	"
		695	392520.950	4203901.100	54°	10'	21,88	"	83°	01'	36,68	"
		696	392502.350	4204185.610	54°	10'	21,37	"	83°	01'	52,37	"
		697	392491.450	4204362.140	54°	10'	21,07	"	83°	02'	2,11	"
		698	392478.760	4204558.960	54°	10'	20,72	"	83°	02'	12,96	"

		699	392474.410	4204629.520	54°	10'	20,6	"	83°	02'	16,86	"
		700	392473.530	4204657.010	54°	10'	20,58	"	83°	02'	18,37	"
		701	392474.490	4204697.620	54°	10'	20,63	"	83°	02'	20,61	"
		702	392477.660	4204737.100	54°	10'	20,74	"	83°	02'	22,79	"
		703	392481.880	4204775.080	54°	10'	20,89	"	83°	02'	24,88	"
		704	392500.400	4204922.630	54°	10'	21,54	"	83°	02'	33	"
		705	392525.140	4205108.180	54°	10'	22,4	"	83°	02'	43,21	"
		706	392537.520	4205199.810	54°	10'	22,82	"	83°	02'	48,26	"
		707	392542.590	4205238.920	54°	10'	23	"	83°	02'	50,41	"
		708	392550.150	4205297.160	54°	10'	23,26	"	83°	02'	53,62	"
		709	392568.970	4205435.940	54°	10'	23,92	"	83°	03'	1,26	"
		710	392583.740	4205546.230	54°	10'	24,43	"	83°	03'	7,33	"
		711	392633.960	4205940.000	54°	10'	26,17	"	83°	03'	29,01	"
		712	392663.280	4206188.710	54°	10'	27,2	"	83°	03'	42,7	"
		713	392680.870	4206341.550	54°	10'	27,82	"	83°	03'	51,12	"
		714	392694.330	4206454.110	54°	10'	28,28	"	83°	03'	57,32	"
		715	392717.700	4206614.630	54°	10'	29,09	"	83°	04'	6,16	"
		716	392748.780	4206810.220	54°	10'	30,15	"	83°	04'	16,92	"
		717	392774.960	4206989.590	54°	10'	31,06	"	83°	04'	26,8	"
		718	392799.790	4207178.930	54°	10'	31,92	"	83°	04'	37,22	"
		719	392827.020	4207378.560	54°	10'	32,86	"	83°	04'	48,21	"
		720	392870.800	4207676.660	54°	10'	34,36	"	83°	05'	4,62	"
		721	392911.040	4207951.190	54°	10'	35,74	"	83°	05'	19,74	"
		722	392942.250	4208167.670	54°	10'	36,82	"	83°	05'	31,66	"
		723	392956.740	4208256.340	54°	10'	37,31	"	83°	05'	36,54	"
		724	392994.980	4208502.000	54°	10'	38,62	"	83°	05'	50,06	"
		725	393033.690	4208798.510	54°	10'	39,96	"	83°	06'	6,39	"
		726	393071.980	4209161.700	54°	10'	41,3	"	83°	06'	26,39	"
		727	393092.540	4209341.190	54°	10'	42,02	"	83°	06'	36,28	"
		728	393102.340	4209440.300	54°	10'	42,36	"	83°	06'	41,74	"
		729	393106.850	4209518.080	54°	10'	42,53	"	83°	06'	46,02	"
		730	393112.130	4209657.620	54°	10'	42,74	"	83°	06'	53,71	"
		731	393128.760	4210062.170	54°	10'	43,39	"	83°	07'	16,01	"

		732	393137.930	4210228.690	54°	10'	43,73	"	83°	07'	25,19	"
		733	393144.180	4210285.740	54°	10'	43,95	"	83°	07'	28,33	"
		734	393159.240	4210367.480	54°	10'	44,46	"	83°	07'	32,83	"
		735	393183.430	4210462.670	54°	10'	45,27	"	83°	07'	38,06	"
		736	393281.995	4210852.970	54°	10'	48,57	"	83°	07'	59,54	"
		с. Крутишка										
		736	393281.995	4210852.970	54°	10'	48,57	"	83°	07'	59,54	"
		737	393079.700	4210887.290	54°	10'	42,03	"	83°	08'	1,52	"
		738	392797.755	4210860.415	54°	10'	32,91	"	83°	08'	0,17	"
		739	392645.180	4210692.710	54°	10'	27,93	"	83°	07'	51	"
		740	392533.580	4210781.450	54°	10'	24,34	"	83°	07'	55,94	"
		741	392654.085	4210965.285	54°	10'	28,29	"	83°	08'	6,02	"
		742	392427.715	4211182.550	54°	10'	21,03	"	83°	08'	18,1	"
		743	392746.020	4211641.960	54°	10'	31,45	"	83°	08'	43,28	"
		744	392887.195	4211728.010	54°	10'	36,04	"	83°	08'	47,96	"
		745	392947.395	4211815.525	54°	10'	38,01	"	83°	08'	52,76	"
		746	393002.825	4211863.810	54°	10'	39,81	"	83°	08'	55,4	"
		747	393041.985	4211920.925	54°	10'	41,09	"	83°	08'	58,53	"
		748	393020.900	4211935.825	54°	10'	40,42	"	83°	08'	59,36	"
		749	393063.950	4212010.860	54°	10'	41,83	"	83°	09'	3,47	"
		750	393076.250	4212026.850	54°	10'	42,23	"	83°	09'	4,35	"
		751	393070.680	4212031.860	54°	10'	42,05	"	83°	09'	4,63	"
		752	393063.950	4212037.920	54°	10'	41,84	"	83°	09'	4,97	"
		753	393157.430	4212159.700	54°	10'	44,89	"	83°	09'	11,64	"
		754	393166.100	4212164.410	54°	10'	45,17	"	83°	09'	11,89	"
		815	393215.930	4212814.320	54°	10'	46,96	"	83°	09'	47,7	"
		816	393238.430	4212826.930	54°	10'	47,69	"	83°	09'	48,39	"
		817	393254.270	4212839.260	54°	10'	48,2	"	83°	09'	49,06	"
		818	393306.440	4212882.490	54°	10'	49,9	"	83°	09'	51,42	"
		819	393261.540	4212983.930	54°	10'	48,47	"	83°	09'	57,03	"
		820	393243.100	4212996.520	54°	10'	47,88	"	83°	09'	57,74	"
		821	393231.270	4213004.580	54°	10'	47,5	"	83°	09'	58,19	"
		822	393217.280	4212991.350	54°	10'	47,04	"	83°	09'	57,46	"

		823	393201.940	4212971.290	54°	10'	46,54	"	83°	09'	56,36	"
		824	393186.590	4212939.420	54°	10'	46,04	"	83°	09'	54,61	"
		825	393170.070	4212909.930	54°	10'	45,5	"	83°	09'	52,99	"
		826	393151.190	4212920.550	54°	10'	44,89	"	83°	09'	53,59	"
		827	393142.920	4212939.420	54°	10'	44,63	"	83°	09'	54,63	"
		828	393079.030	4212897.460	54°	10'	42,55	"	83°	09'	52,35	"
		829	393108.690	4212869.800	54°	10'	43,5	"	83°	09'	50,81	"
		830	393131.120	4212816.700	54°	10'	44,21	"	83°	09'	47,87	"
		831	393142.920	4212815.520	54°	10'	44,59	"	83°	09'	47,8	"
		832	393160.620	4212817.880	54°	10'	45,17	"	83°	09'	47,92	"
		833	393175.970	4212808.440	54°	10'	45,66	"	83°	09'	47,4	"
		834	393180.250	4212793.610	54°	10'	45,8	"	83°	09'	46,58	"
		755	393177.640	4212170.730	54°	10'	45,55	"	83°	09'	12,24	"
		756	393184.490	4212174.450	54°	10'	45,77	"	83°	09'	12,44	"
		757	393205.400	4212210.120	54°	10'	46,46	"	83°	09'	14,4	"
		758	393220.160	4212231.030	54°	10'	46,94	"	83°	09'	15,54	"
		759	393230.000	4212267.940	54°	10'	47,27	"	83°	09'	17,57	"
		760	393230.000	4212288.840	54°	10'	47,27	"	83°	09'	18,73	"
		761	393281.660	4212328.205	54°	10'	48,95	"	83°	09'	20,87	"
		762	393345.450	4212372.275	54°	10'	51,03	"	83°	09'	23,27	"
		763	393486.400	4212402.865	54°	10'	55,59	"	83°	09'	24,9	"
		764	393621.890	4212420.340	54°	10'	59,98	"	83°	09'	25,8	"
		765	393828.945	4212443.280	54°	11'	6,68	"	83°	09'	26,97	"
		766	393928.920	4212484.795	54°	11'	9,93	"	83°	09'	29,22	"
		767	394016.330	4212559.075	54°	11'	12,77	"	83°	09'	33,27	"
		768	394148.540	4212671.590	54°	11'	17,08	"	83°	09'	39,42	"
		769	394296.050	4212832.170	54°	11'	21,89	"	83°	09'	48,21	"
		770	394592.830	4212608.165	54°	11'	31,43	"	83°	09'	35,72	"
		770	394592.830	4212608.165	54°	11'	31,43	"	83°	09'	35,72	"
		771	394742.560	4212781.740	54°	11'	36,32	"	83°	09'	45,23	"
		772	394906.830	4212973.240	54°	11'	41,68	"	83°	09'	55,72	"
		773	395079.030	4213175.870	54°	11'	47,3	"	83°	10'	6,82	"

		774	395215.910	4213335.790	54°	11'	51,77	"	83°	10'	15,58	"
		775	395365.690	4213511.410	54°	11'	56,66	"	83°	10'	25,2	"
		776	395390.400	4213543.670	54°	11'	57,47	"	83°	10'	26,97	"
		777	395435.820	4213612.680	54°	11'	58,96	"	83°	10'	30,75	"
		778	395509.760	4213734.050	54°	12'	1,38	"	83°	10'	37,42	"
		779	395614.390	4213903.530	54°	12'	4,8	"	83°	10'	46,72	"
		780	395715.400	4214068.340	54°	12'	8,11	"	83°	10'	55,77	"
		781	395847.740	4214283.700	54°	12'	12,45	"	83°	11'	7,59	"
		782	395945.660	4214442.940	54°	12'	15,65	"	83°	11'	16,33	"
		783	396001.370	4214532.850	54°	12'	17,48	"	83°	11'	21,27	"
		784	396010.830	4214547.620	54°	12'	17,79	"	83°	11'	22,08	"
		785	396073.520	4214650.020	54°	12'	19,84	"	83°	11'	27,7	"
		786	396196.120	4214849.440	54°	12'	23,85	"	83°	11'	38,65	"
		787	396474.860	4215303.950	54°	12'	32,98	"	83°	12'	3,61	"
		788	396495.600	4215337.200	54°	12'	33,66	"	83°	12'	5,44	"
		789	396537.110	4215403.570	54°	12'	35,02	"	83°	12'	9,08	"
		790	396711.060	4215687.710	54°	12'	40,71	"	83°	12'	24,69	"
		791	396751.540	4215753.670	54°	12'	42,04	"	83°	12'	28,31	"
		792	396915.920	4216020.330	54°	12'	47,42	"	83°	12'	42,96	"
		793	396970.640	4216107.020	54°	12'	49,21	"	83°	12'	47,72	"
		794	396997.460	4216160.470	54°	12'	50,09	"	83°	12'	50,66	"
		795	397008.530	4216201.250	54°	12'	50,46	"	83°	12'	52,9	"
		796	397019.720	4216289.910	54°	12'	50,84	"	83°	12'	57,79	"
		797	397030.450	4216382.180	54°	12'	51,21	"	83°	13'	2,88	"
		798	397054.350	4216576.250	54°	12'	52,03	"	83°	13'	13,58	"
		799	397096.450	4216900.130	54°	12'	53,46	"	83°	13'	31,43	"
		800	397113.030	4217030.980	54°	12'	54,03	"	83°	13'	38,65	"
		801	397139.060	4217244.140	54°	12'	54,92	"	83°	13'	50,4	"
		802	397156.010	4217382.000	54°	12'	55,5	"	83°	13'	58	"
		803	397159.160	4217442.210	54°	12'	55,62	"	83°	14'	1,32	"
		804	397161.460	4217460.660	54°	12'	55,7	"	83°	14'	2,34	"
		805	397174.130	4217565.180	54°	12'	56,13	"	83°	14'	8,1	"
		806	397195.900	4217741.710	54°	12'	56,87	"	83°	14'	17,83	"

		807	397200.720	4217781.060	54°	12'	57,04	"	83°	14'	20	"
		808	397210.800	4217863.920	54°	12'	57,38	"	83°	14'	24,57	"
		809	397216.030	4217905.550	54°	12'	57,56	"	83°	14'	26,87	"
		810	397221.270	4217946.620	54°	12'	57,74	"	83°	14'	29,13	"
		811	397225.020	4218014.790	54°	12'	57,88	"	83°	14'	32,89	"
		812	397224.130	4218054.460	54°	12'	57,86	"	83°	14'	35,08	"
		813	397218.000	4218075.040	54°	12'	57,66	"	83°	14'	36,22	"
		814	397207.030	4218101.850	54°	12'	57,32	"	83°	14'	37,7	"
		1	397160.460	4218174.190	54°	12'	55,83	"	83°	14'	41,71	"
		2	397053.520	4218285.150	54°	12'	52,39	"	83°	14'	47,88	"
		3	396982.440	4218357.050	54°	12'	50,11	"	83°	14'	51,87	"
		4	396948.160	4218395.920	54°	12'	49,01	"	83°	14'	54,03	"
		5	396929.680	4218428.540	54°	12'	48,42	"	83°	14'	55,83	"
		Восточная										
		5	396929.680	4218428.540	54°	12'	48,42	"	83°	14'	55,83	"
		6	396799.245	4218423.605	54°	12'	44,2	"	83°	14'	55,61	"
		7	396434.865	4218304.920	54°	12'	32,39	"	83°	14'	49,2	"
		8	395234.595	4216901.085	54°	11'	53,25	"	83°	13'	32,22	"
		9	394655.845	4215938.580	54°	11'	34,31	"	83°	12'	39,37	"
		10	394092.110	4215327.710	54°	11'	15,93	"	83°	12'	5,91	"
		11	393827.280	4214752.100	54°	11'	7,22	"	83°	11'	34,28	"
		12	393430.630	4213921.490	54°	10'	54,18	"	83°	10'	48,65	"
		13	392844.445	4213448.185	54°	10'	35,1	"	83°	10'	22,81	"
		14	391972.255	4212397.690	54°	10'	6,62	"	83°	09'	25,29	"
		15	391239.900	4212106.355	54°	09'	42,86	"	83°	09'	9,57	"
		16	390344.780	4211385.220	54°	09'	13,72	"	83°	08'	30,24	"
		17	390315.180	4210672.260	54°	09'	12,57	"	83°	07'	50,97	"
		с. Карагужево										
		17	390315.180	4210672.260	54°	09'	12,57	"	83°	07'	50,97	"
		18	390448.040	4210576.435	54°	09'	16,84	"	83°	07'	45,63	"
		19	390467.350	4210583.450	54°	09'	17,46	"	83°	07'	46	"
		20	390518.240	4210601.000	54°	09'	19,11	"	83°	07'	46,95	"
		21	390581.410	4210618.055	54°	09'	21,16	"	83°	07'	47,86	"

		22	390597.210	4210626.830	54°	09'	21,68	"	83°	07'	48,33	"
		23	390673.475	4210630.465	54°	09'	24,14	"	83°	07'	48,5	"
		24	390740.560	4210621.975	54°	09'	26,31	"	83°	07'	48	"
		25	390901.240	4210544.170	54°	09'	31,49	"	83°	07'	43,63	"
		26	390979.740	4210535.600	54°	09'	34,02	"	83°	07'	43,12	"
		27	391063.520	4210530.885	54°	09'	36,73	"	83°	07'	42,83	"
		28	391115.075	4210560.560	54°	09'	38,41	"	83°	07'	44,44	"
		29	391160.280	4210617.020	54°	09'	39,88	"	83°	07'	47,53	"
		30	391188.600	4210657.140	54°	09'	40,81	"	83°	07'	49,72	"
		31	391200.400	4210671.300	54°	09'	41,2	"	83°	07'	50,5	"
		32	391240.520	4210711.420	54°	09'	42,5	"	83°	07'	52,69	"
		33	391386.840	4210791.645	54°	09'	47,26	"	83°	07'	57,04	"
		34	391405.720	4210814.060	54°	09'	47,88	"	83°	07'	58,27	"
		35	391501.300	4210864.810	54°	09'	50,98	"	83°	08'	1,02	"
		36	391579.180	4210922.620	54°	09'	53,51	"	83°	08'	4,17	"
		37	391588.620	4210922.620	54°	09'	53,82	"	83°	08'	4,17	"
		38	391605.140	4210910.820	54°	09'	54,35	"	83°	08'	3,51	"
		39	391640.540	4210903.735	54°	09'	55,49	"	83°	08'	3,1	"
		40	391686.560	4210888.395	54°	09'	56,98	"	83°	08'	2,24	"
		41	391626.380	4210687.800	54°	09'	54,98	"	83°	07'	51,21	"
		42	391569.875	4210543.105	54°	09'	53,11	"	83°	07'	43,26	"
		43	391530.105	4210449.600	54°	09'	51,8	"	83°	07'	38,13	"
		44	391487.115	4210403.380	54°	09'	50,39	"	83°	07'	35,6	"
		45	391353.835	4210375.435	54°	09'	46,08	"	83°	07'	34,12	"
		46	391336.100	4210343.250	54°	09'	45,49	"	83°	07'	32,36	"
		47	391350.610	4210251.835	54°	09'	45,94	"	83°	07'	27,31	"
		48	391305.470	4210212.065	54°	09'	44,47	"	83°	07'	25,14	"
		49	391233.460	4210141.125	54°	09'	42,12	"	83°	07'	21,27	"
		50	391196.915	4210113.180	54°	09'	40,93	"	83°	07'	19,74	"
		51	391142.100	4210101.360	54°	09'	39,15	"	83°	07'	19,12	"
		52	391090.510	4210112.110	54°	09'	37,49	"	83°	07'	19,74	"
		53	391054.935	4210150.825	54°	09'	36,35	"	83°	07'	21,89	"
		54	391023.450	4210163.590	54°	09'	35,33	"	83°	07'	22,6	"

		55	390966.445	4210183.160	54° 09'	33,49 "	83° 07'	23,71 "
		56	390911.990	4210177.205	54° 09'	31,73 "	83° 07'	23,41 "
		57	390806.760	4210112.105	54° 09'	28,31 "	83° 07'	19,87 "
		58	390748.460	4210074.195	54° 09'	26,41 "	83° 07'	17,81 "
		59	390619.740	4210017.525	54° 09'	22,23 "	83° 07'	14,75 "
		60	390490.765	4209973.455	54° 09'	18,05 "	83° 07'	12,38 "
		61	390428.425	4209956.260	54° 09'	16,03 "	83° 07'	11,46 "
		62	390376.835	4209913.265	54° 09'	14,35 "	83° 07'	9,12 "
		63	390291.840	4209772.150	54° 09'	11,56 "	83° 07'	1,38 "
		64	390276.040	4209756.345	54° 09'	11,05 "	83° 07'	0,52 "
		65	390100.540	4209808.995	54° 09'	5,38 "	83° 07'	3,51 "
		66	390059.555	4209704.670	54° 09'	4,03 "	83° 06'	57,78 "
		67	390037.735	4209570.400	54° 09'	3,29 "	83° 06'	50,39 "
		68	390000.510	4209565.055	54° 09'	2,08 "	83° 06'	50,11 "
		69	389986.470	4209559.775	54° 09'	1,63 "	83° 06'	49,83 "
		70	389863.620	4209536.970	54° 08'	57,65 "	83° 06'	48,63 "
		71	389847.820	4209608.915	54° 08'	57,15 "	83° 06'	52,6 "
		72	389809.535	4209626.565	54° 08'	55,92 "	83° 06'	53,6 "
		73	389798.335	4209654.695	54° 08'	55,57 "	83° 06'	55,15 "
		74	389623.300	4209590.250	54° 08'	49,89 "	83° 06'	51,68 "
		75	389226.255	4209620.915	54° 08'	37,06 "	83° 06'	53,57 "
		76	389194.955	4209725.315	54° 08'	36,07 "	83° 06'	59,33 "
		77	389177.990	4209705.900	54° 08'	35,52 "	83° 06'	58,27 "
		78	389141.895	4209669.065	54° 08'	34,34 "	83° 06'	56,26 "
		78	389141.895	4209669.065	54° 08'	34,34 "	83° 06'	56,26 "
		79	389110.520	4209644.930	54° 08'	33,32 "	83° 06'	54,94 "
		80	389047.315	4209613.860	54° 08'	31,27 "	83° 06'	53,26 "
		81	388990.850	4209586.100	54° 08'	29,43 "	83° 06'	51,76 "
		82	388947.950	4209563.600	54° 08'	28,04 "	83° 06'	50,54 "
		83	388922.940	4209551.855	54° 08'	27,23 "	83° 06'	49,91 "
		84	388788.260	4209488.635	54° 08'	22,85 "	83° 06'	46,49 "
		85	388756.805	4209472.920	54° 08'	21,83 "	83° 06'	45,64 "

		86	388725.645	4209544.575	54°	08'	20,84	"	83°	06'	49,6	"
		87	388714.555	4209588.955	54°	08'	20,5	"	83°	06'	52,05	"
		88	388725.650	4209706.120	54°	08'	20,89	"	83°	06'	58,5	"
		89	388794.890	4209868.975	54°	08'	23,18	"	83°	07'	7,44	"
		90	388851.710	4209948.505	54°	08'	25,04	"	83°	07'	11,79	"
		91	388733.650	4209898.715	54°	08'	21,20	"	83°	07'	9,10	"
		92	388637.090	4209857.995	54°	08'	18,07	"	83°	07'	6,91	"
		93	388548.570	4209820.665	54°	08'	15,20	"	83°	07'	4,89	"
		94	388436.490	4209773.400	54°	08'	11,56	"	83°	07'	2,34	"
		95	388278.415	4209706.740	54°	08'	6,43	"	83°	06'	58,75	"
		96	388196.740	4209684.325	54°	08'	3,78	"	83°	06'	57,55	"
		97	388112.565	4209661.225	54°	08'	1,05	"	83°	06'	56,32	"
		98	388050.890	4209644.300	54°	07'	59,05	"	83°	06'	55,42	"
		99	387970.895	4209622.350	54°	07'	56,46	"	83°	06'	54,25	"
		100	387847.550	4209588.500	54°	07'	52,46	"	83°	06'	52,44	"
		101	387772.540	4209567.915	54°	07'	50,03	"	83°	06'	51,35	"
		102	387706.285	4209549.735	54°	07'	47,88	"	83°	06'	50,38	"
		103	387653.370	4209535.215	54°	07'	46,16	"	83°	06'	49,60	"
		104	387597.940	4209520.005	54°	07'	44,37	"	83°	06'	48,79	"
		105	387553.565	4209507.825	54°	07'	42,93	"	83°	06'	48,14	"
		106	387512.730	4209496.620	54°	07'	41,60	"	83°	06'	47,55	"
		107	387475.240	4209486.330	54°	07'	40,39	"	83°	06'	47,00	"
		108	387430.050	4209452.410	54°	07'	38,92	"	83°	06'	45,15	"
		109	387310.660	4209362.790	54°	07'	35,03	"	83°	06'	40,28	"
		110	387251.950	4209318.720	54°	07'	33,12	"	83°	06'	37,88	"
		111	387193.635	4209274.945	54°	07'	31,22	"	83°	06'	35,50	"
		112	387123.500	4209222.300	54°	07'	28,94	"	83°	06'	32,63	"
		113	387035.235	4209156.045	54°	07'	26,06	"	83°	06'	29,03	"
		114	386908.365	4209060.810	54°	07'	21,93	"	83°	06'	23,84	"
		115	386804.815	4208983.085	54°	07'	18,56	"	83°	06'	19,62	"
		116	386746.410	4208951.360	54°	07'	16,66	"	83°	06'	17,90	"
		117	386631.175	4208888.765	54°	07'	12,92	"	83°	06'	14,51	"
		118	386537.195	4208837.720	54°	07'	9,87	"	83°	06'	11,74	"

		119	386415.805	4208771.780	54° 07'	5,92	"	83° 06'	8,17	"
		120	386099.090	4208238.460	54° 06'	55,52	"	83° 05'	38,97	"
		121	385803.905	4207461.970	54° 06'	45,75	"	83° 04'	56,38	"
		122	384994.485	4207126.860	54° 06'	19,47	"	83° 04'	38,34	"
		123	384131.060	4206769.395	54° 05'	51,44	"	83° 04'	19,12	"
	д. Нововоскресенка									
		123	384131.060	4206769.395	54° 05'	51,44	"	83° 04'	19,12	"
		124	384630.120	4206480.525	54° 06'	7,49	"	83° 04'	2,96	"
		125	384663.320	4206387.515	54° 06'	8,54	"	83° 03'	57,83	"
		126	384604.770	4206244.620	54° 06'	6,6	"	83° 03'	49,99	"
		127	384660.855	4206034.960	54° 06'	8,35	"	83° 03'	38,43	"
		128	384631.620	4205907.085	54° 06'	7,36	"	83° 03'	31,41	"
		129	384549.280	4205832.830	54° 06'	4,68	"	83° 03'	27,36	"
		130	384433.855	4205762.990	54° 06'	0,92	"	83° 03'	23,58	"
		131	384411.135	4205592.940	54° 06'	0,13	"	83° 03'	14,23	"
		132	384325.670	4205511.480	54° 05'	57,35	"	83° 03'	9,8	"
		133	384217.500	4205463.405	54° 05'	53,83	"	83° 03'	7,21	"
		134	384148.920	4205585.230	54° 05'	51,65	"	83° 03'	13,95	"
		135	383513.870	4205352.915	54° 05'	31,04	"	83° 03'	1,5	"
		136	383462.980	4205322.465	54° 05'	29,39	"	83° 02'	59,86	"
		137	383463.850	4205313.805	54° 05'	29,41	"	83° 02'	59,38	"
		138	383371.990	4205284.490	54° 05'	26,43	"	83° 02'	57,81	"
		139	383363.400	4205276.520	54° 05'	26,15	"	83° 02'	57,38	"
		140	383377.300	4205227.830	54° 05'	26,59	"	83° 02'	54,69	"
		141	383261.110	4205188.015	54° 05'	22,82	"	83° 02'	52,57	"
		142	383109.180	4205253.395	54° 05'	17,92	"	83° 02'	56,24	"
		143	383063.790	4205300.200	54° 05'	16,47	"	83° 02'	58,84	"
		144	383013.780	4205413.105	54° 05'	14,89	"	83° 03'	5,08	"
		144	383013.780	4205413.105	54° 05'	14,89	"	83° 03'	5,08	"
		145	382854.040	4205003.105	54° 05'	9,59	"	83° 02'	42,61	"

		146	383282.790	4204718.180	54° 05'	23,37	"	83°	02'	26,71	"
		147	383480.880	4204967.830	54° 05'	29,85	"	83°	02'	40,34	"
		148	383567.715	4204924.410	54° 05'	32,65	"	83°	02'	37,9	"
		149	383461.885	4204647.625	54° 05'	29,14	"	83°	02'	22,73	"
		150	383130.830	4204148.320	54° 05'	18,27	"	83°	01'	55,44	"
		151	382716.790	4204399.710	54° 05'	4,96	"	83°	02'	9,49	"
		152	382387.695	4204183.565	54° 04'	54,25	"	83°	01'	57,78	"
		153	382200.325	4204010.650	54° 04'	48,14	"	83°	01'	48,38	"
		154	382058.600	4203818.525	54° 04'	43,49	"	83°	01'	37,89	"
		155	381734.310	4203297.380	54° 04'	32,83	"	83°	01'	9,4	"
		156	381484.485	4202893.915	54° 04'	24,62	"	83°	00'	47,36	"
		157	381269.020	4202436.495	54° 04'	17,5	"	83°	00'	22,32	"
		158	381179.060	4202222.180	54° 04'	14,52	"	83°	00'	10,59	"
		159	379379.680	4202974.745	54° 03'	16,58	"	83°	00'	52,98	"
		160	378823.880	4203240.325	54° 02'	58,69	"	83°	01'	7,88	"
		161	378315.225	4203421.945	54° 02'	42,3	"	83°	01'	18,15	"
		162	377980.270	4203479.710	54° 02'	31,48	"	83°	01'	21,51	"
		163	377343.625	4203728.905	54° 02'	10,97	"	83°	01'	35,55	"
		164	377077.450	4203497.275	54° 02'	2,29	"	83°	01'	22,97	"
		165	376492.960	4203170.800	54° 01'	43,28	"	83°	01'	5,36	"
		166	376279.295	4203371.830	54° 01'	36,44	"	83°	01'	16,52	"
		167	375814.340	4203487.990	54° 01'	21,44	"	83°	01'	23,15	"
		168	374831.270	4203597.080	54° 00'	49,68	"	83°	01'	29,69	"
		169	374680.200	4203784.615	54° 00'	44,85	"	83°	01'	40,07	"
		170	374483.430	4203968.495	54° 00'	38,55	"	83°	01'	50,27	"
		171	374015.710	4204463.110	54° 00'	23,58	"	83°	02'	17,68	"
		172	373633.320	4204661.500	54° 00'	11,28	"	83°	02'	28,78	"
		173	370551.165	4206006.890	53° 58'	32,01	"	83°	03'	44,24	"
	Южная	173	370551.165	4206006.890	53° 58'	32,01	"	83°	03'	44,24	"
		174	369999.760	4205430.865	53° 58'	14	"	83°	03'	12,93	"
		175	369730.460	4205640.460	53° 58'	5,36	"	83°	03'	24,57	"
		176	369411.780	4205492.890	53° 57'	55,01	"	83°	03'	16,64	"

		177	369431.760	4205444.870	53°	57'	55,64	"	83°	03'	14	"
		178	369443.760	4205421.870	53°	57'	56,02	"	83°	03'	12,73	"
		179	369449.760	4205397.870	53°	57'	56,2	"	83°	03'	11,41	"
		180	369455.760	4205381.875	53°	57'	56,39	"	83°	03'	10,53	"
		181	369467.760	4205369.865	53°	57'	56,78	"	83°	03'	9,87	"
		182	369495.760	4205356.870	53°	57'	57,68	"	83°	03'	9,14	"
		183	369515.760	4205353.870	53°	57'	58,33	"	83°	03'	8,96	"
		184	369532.760	4205350.870	53°	57'	58,87	"	83°	03'	8,79	"
		185	369546.760	4205342.865	53°	57'	59,32	"	83°	03'	8,34	"
		186	369555.760	4205328.870	53°	57'	59,61	"	83°	03'	7,57	"
		187	369569.760	4205315.875	53°	58'	0,06	"	83°	03'	6,85	"
		188	369587.760	4205305.870	53°	58'	0,64	"	83°	03'	6,29	"
		189	369605.760	4205299.865	53°	58'	1,22	"	83°	03'	5,95	"
		190	369616.760	4205297.875	53°	58'	1,57	"	83°	03'	5,84	"
		191	369633.760	4205292.875	53°	58'	2,12	"	83°	03'	5,56	"
		192	369646.760	4205286.870	53°	58'	2,54	"	83°	03'	5,22	"
		193	369663.760	4205286.870	53°	58'	3,09	"	83°	03'	5,21	"
		194	369675.760	4205289.875	53°	58'	3,48	"	83°	03'	5,37	"
		195	369701.760	4205298.880	53°	58'	4,32	"	83°	03'	5,85	"
		196	369738.760	4205312.875	53°	58'	5,52	"	83°	03'	6,6	"
		197	369752.760	4205313.875	53°	58'	5,98	"	83°	03'	6,64	"
		198	369759.760	4205309.870	53°	58'	6,2	"	83°	03'	6,42	"
		199	369759.760	4205300.865	53°	58'	6,2	"	83°	03'	5,93	"
		200	369750.760	4205289.875	53°	58'	5,91	"	83°	03'	5,33	"
		201	369726.760	4205274.875	53°	58'	5,13	"	83°	03'	4,52	"
		202	369717.760	4205260.870	53°	58'	4,83	"	83°	03'	3,76	"
		203	369723.760	4205241.870	53°	58'	5,02	"	83°	03'	2,71	"
		204	369738.760	4205234.870	53°	58'	5,5	"	83°	03'	2,32	"
		205	369766.760	4205236.870	53°	58'	6,41	"	83°	03'	2,41	"
		206	369786.760	4205240.860	53°	58'	7,05	"	83°	03'	2,62	"
		207	369807.760	4205238.860	53°	58'	7,73	"	83°	03'	2,5	"
		208	369825.760	4205232.855	53°	58'	8,31	"	83°	03'	2,16	"
		209	369837.760	4205225.875	53°	58'	8,7	"	83°	03'	1,77	"

		210	369843.760	4205213.870	53°	58'	8,89	"	83°	03'	1,11	"
		211	369844.760	4205192.870	53°	58'	8,92	"	83°	02'	59,96	"
		212	369841.760	4205179.875	53°	58'	8,81	"	83°	02'	59,25	"
		213	369832.760	4205167.870	53°	58'	8,52	"	83°	02'	58,59	"
		214	369818.760	4205153.875	53°	58'	8,06	"	83°	02'	57,83	"
	Западная											
		214	369818.760	4205153.875	53°	58'	8,06	"	83°	02'	57,83	"
		215	369821.760	4205146.870	53°	58'	8,16	"	83°	02'	57,45	"
		216	369830.760	4205146.870	53°	58'	8,45	"	83°	02'	57,44	"
		217	369843.760	4205152.875	53°	58'	8,87	"	83°	02'	57,76	"
		218	369852.760	4205154.875	53°	58'	9,16	"	83°	02'	57,87	"
		219	369863.760	4205152.875	53°	58'	9,52	"	83°	02'	57,75	"
		220	369874.760	4205145.870	53°	58'	9,87	"	83°	02'	57,36	"
		221	369890.760	4205134.865	53°	58'	10,39	"	83°	02'	56,75	"
		222	369905.760	4205125.870	53°	58'	10,87	"	83°	02'	56,25	"
		223	369918.760	4205121.870	53°	58'	11,29	"	83°	02'	56,02	"
		224	369929.760	4205121.870	53°	58'	11,64	"	83°	02'	56,02	"
		225	369945.760	4205123.870	53°	58'	12,16	"	83°	02'	56,12	"
		226	369968.760	4205128.875	53°	58'	12,91	"	83°	02'	56,38	"
		227	370004.760	4205136.855	53°	58'	14,07	"	83°	02'	56,8	"
		228	370032.760	4205135.865	53°	58'	14,98	"	83°	02'	56,73	"
		229	370048.760	4205131.865	53°	58'	15,49	"	83°	02'	56,5	"
		230	370059.760	4205122.860	53°	58'	15,85	"	83°	02'	56	"
		231	370070.760	4205103.860	53°	58'	16,2	"	83°	02'	54,96	"
		232	370086.760	4205075.860	53°	58'	16,71	"	83°	02'	53,41	"
		233	370117.760	4205054.860	53°	58'	17,7	"	83°	02'	52,24	"
		234	370172.760	4205022.865	53°	58'	19,47	"	83°	02'	50,46	"
		235	370198.750	4205005.860	53°	58'	20,31	"	83°	02'	49,51	"
		236	370208.750	4204996.865	53°	58'	20,63	"	83°	02'	49,01	"
		237	370215.750	4204982.860	53°	58'	20,85	"	83°	02'	48,24	"
		238	370214.750	4204973.865	53°	58'	20,81	"	83°	02'	47,75	"
		239	370207.750	4204965.860	53°	58'	20,58	"	83°	02'	47,31	"
		240	370190.760	4204959.860	53°	58'	20,03	"	83°	02'	46,99	"

		241	370174.760	4204952.865	53°	58'	19,51	"	83°	02'	46,62	"
		242	370164.760	4204944.860	53°	58'	19,19	"	83°	02'	46,18	"
		243	370162.760	4204932.865	53°	58'	19,12	"	83°	02'	45,53	"
		244	370169.760	4204925.865	53°	58'	19,34	"	83°	02'	45,14	"
		245	370179.760	4204915.860	53°	58'	19,66	"	83°	02'	44,58	"
		246	370185.750	4204906.865	53°	58'	19,85	"	83°	02'	44,09	"
		247	370192.750	4204890.860	53°	58'	20,08	"	83°	02'	43,21	"
		248	370204.750	4204866.855	53°	58'	20,46	"	83°	02'	41,88	"
		249	370214.750	4204854.865	53°	58'	20,78	"	83°	02'	41,22	"
		250	370225.750	4204849.860	53°	58'	21,13	"	83°	02'	40,94	"
		251	370235.750	4204849.860	53°	58'	21,45	"	83°	02'	40,93	"
		252	370247.750	4204850.860	53°	58'	21,84	"	83°	02'	40,98	"
		253	370269.750	4204848.860	53°	58'	22,55	"	83°	02'	40,86	"
		254	370288.750	4204838.855	53°	58'	23,16	"	83°	02'	40,3	"
		255	370301.750	4204821.860	53°	58'	23,58	"	83°	02'	39,36	"
		256	370307.750	4204801.860	53°	58'	23,77	"	83°	02'	38,26	"
		257	370313.750	4204780.860	53°	58'	23,95	"	83°	02'	37,11	"
		258	370321.750	4204760.860	53°	58'	24,21	"	83°	02'	36,01	"
		259	370330.750	4204747.855	53°	58'	24,49	"	83°	02'	35,29	"
		260	370332.750	4204730.860	53°	58'	24,55	"	83°	02'	34,35	"
		261	370332.750	4204712.860	53°	58'	24,55	"	83°	02'	33,37	"
		262	370332.750	4204692.860	53°	58'	24,54	"	83°	02'	32,27	"
		263	370338.750	4204670.865	53°	58'	24,73	"	83°	02'	31,06	"
		264	370348.750	4204652.865	53°	58'	25,05	"	83°	02'	30,07	"
		265	370388.750	4204599.875	53°	58'	26,32	"	83°	02'	27,14	"
		266	370430.750	4204545.870	53°	58'	27,66	"	83°	02'	24,15	"
		267	370442.750	4204521.870	53°	58'	28,04	"	83°	02'	22,83	"
		268	370445.750	4204496.870	53°	58'	28,13	"	83°	02'	21,46	"
		269	370444.750	4204461.875	53°	58'	28,09	"	83°	02'	19,54	"
		270	370438.750	4204442.875	53°	58'	27,89	"	83°	02'	18,5	"
		271	370430.750	4204432.870	53°	58'	27,63	"	83°	02'	17,95	"
		272	370418.750	4204427.880	53°	58'	27,24	"	83°	02'	17,69	"
		273	370388.750	4204426.865	53°	58'	26,27	"	83°	02'	17,65	"

		274	370302.750	4204428.870	53°	58'	23,49	"	83°	02'	17,8	"
		275	370289.750	4204426.865	53°	58'	23,07	"	83°	02'	17,7	"
		276	370282.710	4204421.870	53°	58'	22,84	"	83°	02'	17,43	"
		277	370280.760	4204413.870	53°	58'	22,77	"	83°	02'	16,99	"
		278	370286.750	4204392.875	53°	58'	22,96	"	83°	02'	15,84	"
		279	370301.750	4204352.865	53°	58'	23,43	"	83°	02'	13,63	"
		280	370313.750	4204335.870	53°	58'	23,81	"	83°	02'	12,7	"
		281	370327.750	4204328.875	53°	58'	24,26	"	83°	02'	12,3	"
		282	370355.750	4204324.875	53°	58'	25,17	"	83°	02'	12,07	"
		283	370372.750	4204323.875	53°	58'	25,72	"	83°	02'	12,01	"
		284	370383.750	4204316.870	53°	58'	26,07	"	83°	02'	11,62	"
		285	370390.750	4204307.875	53°	58'	26,3	"	83°	02'	11,12	"
		286	370396.750	4204299.875	53°	58'	26,49	"	83°	02'	10,68	"
		287	370408.750	4204291.870	53°	58'	26,87	"	83°	02'	10,23	"
		288	370417.750	4204276.875	53°	58'	27,16	"	83°	02'	9,4	"
		289	370426.750	4204258.875	53°	58'	27,44	"	83°	02'	8,41	"
		290	370436.750	4204246.870	53°	58'	27,76	"	83°	02'	7,75	"
		291	370450.750	4204235.875	53°	58'	28,21	"	83°	02'	7,14	"
		292	370480.750	4204206.870	53°	58'	29,17	"	83°	02'	5,53	"
		293	370511.750	4204163.875	53°	58'	30,16	"	83°	02'	3,15	"
		294	370536.750	4204132.870	53°	58'	30,96	"	83°	02'	1,44	"
		295	370549.750	4204113.870	53°	58'	31,38	"	83°	02'	0,39	"
		296	370558.750	4204097.875	53°	58'	31,66	"	83°	01'	59,51	"
		297	370560.750	4204084.870	53°	58'	31,72	"	83°	01'	58,79	"
		298	370553.750	4204073.875	53°	58'	31,49	"	83°	01'	58,19	"
		299	370545.750	4204060.870	53°	58'	31,23	"	83°	01'	57,48	"
		300	370534.750	4204044.870	53°	58'	30,87	"	83°	01'	56,61	"
		301	370524.750	4204025.875	53°	58'	30,54	"	83°	01'	55,57	"
		302	370524.750	4204011.865	53°	58'	30,53	"	83°	01'	54,81	"
		303	370529.750	4203981.875	53°	58'	30,69	"	83°	01'	53,16	"
		304	370545.750	4203933.875	53°	58'	31,19	"	83°	01'	50,52	"
		305	370556.750	4203897.865	53°	58'	31,53	"	83°	01'	48,53	"
		306	370563.750	4203871.865	53°	58'	31,75	"	83°	01'	47,1	"

		307	370560.750	4203854.870	53°	58'	31,65	"	83°	01'	46,17	"
		308	370553.750	4203841.875	53°	58'	31,42	"	83°	01'	45,46	"
		309	370543.750	4203826.880	53°	58'	31,09	"	83°	01'	44,65	"
		310	370533.750	4203806.870	53°	58'	30,76	"	83°	01'	43,55	"
		311	370524.750	4203794.875	53°	58'	30,46	"	83°	01'	42,9	"
		312	370512.750	4203785.870	53°	58'	30,07	"	83°	01'	42,41	"
		313	370493.750	4203780.880	53°	58'	29,46	"	83°	01'	42,15	"
		314	370484.750	4203774.875	53°	58'	29,16	"	83°	01'	41,83	"
		315	370476.750	4203761.870	53°	58'	28,9	"	83°	01'	41,12	"
		316	370474.750	4203738.870	53°	58'	28,83	"	83°	01'	39,86	"
		317	370479.750	4203718.870	53°	58'	28,98	"	83°	01'	38,76	"
		318	370488.750	4203698.870	53°	58'	29,27	"	83°	01'	37,65	"
		319	370502.750	4203687.875	53°	58'	29,72	"	83°	01'	37,04	"
		320	370516.750	4203678.875	53°	58'	30,17	"	83°	01'	36,54	"
		321	370535.750	4203667.865	53°	58'	30,78	"	83°	01'	35,93	"
		322	370549.750	4203656.875	53°	58'	31,23	"	83°	01'	35,32	"
		323	370555.750	4203645.870	53°	58'	31,42	"	83°	01'	34,71	"
		324	370565.750	4203624.870	53°	58'	31,74	"	83°	01'	33,55	"
		325	370572.750	4203611.875	53°	58'	31,96	"	83°	01'	32,84	"
		326	370586.750	4203602.870	53°	58'	32,41	"	83°	01'	32,33	"
		327	370604.750	4203595.875	53°	58'	32,99	"	83°	01'	31,94	"
		328	370628.750	4203597.865	53°	58'	33,76	"	83°	01'	32,04	"
		329	370655.750	4203608.870	53°	58'	34,64	"	83°	01'	32,63	"
		330	370684.750	4203626.870	53°	58'	35,59	"	83°	01'	33,6	"
		331	370723.750	4203643.880	53°	58'	36,85	"	83°	01'	34,51	"
		332	370761.750	4203659.875	53°	58'	38,09	"	83°	01'	35,37	"
		333	370793.750	4203683.875	53°	58'	39,13	"	83°	01'	36,66	"
		334	370825.750	4203714.870	53°	58'	40,17	"	83°	01'	38,35	"
		335	370847.750	4203717.870	53°	58'	40,89	"	83°	01'	38,5	"
		336	370862.750	4203705.875	53°	58'	41,37	"	83°	01'	37,83	"
		337	370871.750	4203687.875	53°	58'	41,65	"	83°	01'	36,84	"
		338	370874.740	4203667.880	53°	58'	41,74	"	83°	01'	35,74	"
		339	370880.740	4203642.880	53°	58'	41,93	"	83°	01'	34,37	"

		340	370898.740	4203606.870	53°	58'	42,5	"	83°	01'	32,38	"
		341	370935.740	4203545.875	53°	58'	43,68	"	83°	01'	29,02	"
		342	370961.740	4203503.875	53°	58'	44,5	"	83°	01'	26,7	"
		343	370983.740	4203476.875	53°	58'	45,21	"	83°	01'	25,2	"
		344	371023.740	4203427.885	53°	58'	46,48	"	83°	01'	22,49	"
		345	371050.740	4203402.885	53°	58'	47,35	"	83°	01'	21,11	"
		346	371070.740	4203392.880	53°	58'	47,99	"	83°	01'	20,55	"
		347	371095.740	4203379.885	53°	58'	48,8	"	83°	01'	19,82	"
		348	371127.740	4203360.875	53°	58'	49,83	"	83°	01'	18,76	"
		349	371156.740	4203333.885	53°	58'	50,76	"	83°	01'	17,26	"
		350	371172.740	4203308.885	53°	58'	51,26	"	83°	01'	15,88	"
		351	371196.740	4203273.890	53°	58'	52,03	"	83°	01'	13,95	"
		352	371217.740	4203236.880	53°	58'	52,7	"	83°	01'	11,91	"
		353	371236.740	4203224.875	53°	58'	53,31	"	83°	01'	11,24	"
		354	371255.740	4203219.885	53°	58'	53,92	"	83°	01'	10,95	"
		355	371297.740	4203218.885	53°	58'	55,28	"	83°	01'	10,87	"
		356	371336.740	4203217.885	53°	58'	56,54	"	83°	01'	10,8	"
		357	371370.740	4203224.875	53°	58'	57,64	"	83°	01'	11,16	"
		358	371400.740	4203238.880	53°	58'	58,62	"	83°	01'	11,91	"
		359	371427.740	4203255.880	53°	58'	59,49	"	83°	01'	12,83	"
		360	371515.740	4203342.865	53°	59'	2,37	"	83°	01'	17,56	"
		361	371592.740	4203423.870	53°	59'	4,89	"	83°	01'	21,96	"
		362	371616.740	4203437.880	53°	59'	5,67	"	83°	01'	22,72	"
		363	371634.740	4203439.870	53°	59'	6,25	"	83°	01'	22,81	"
		364	371654.740	4203435.880	53°	59'	6,89	"	83°	01'	22,58	"
		365	371671.740	4203428.875	53°	59'	7,44	"	83°	01'	22,19	"
		366	371680.740	4203424.870	53°	59'	7,73	"	83°	01'	21,97	"
		367	371691.740	4203424.870	53°	59'	8,09	"	83°	01'	21,96	"
		368	371707.740	4203432.865	53°	59'	8,61	"	83°	01'	22,39	"
		369	371733.740	4203456.875	53°	59'	9,46	"	83°	01'	23,69	"
		370	371750.740	4203483.865	53°	59'	10,01	"	83°	01'	25,17	"
		371	371767.740	4203534.870	53°	59'	10,58	"	83°	01'	27,95	"
		372	371779.740	4203554.870	53°	59'	10,98	"	83°	01'	29,05	"

		373	371801.740	4203567.875	53°	59'	11,69	"	83°	01'	29,75	"
		374	371819.740	4203568.875	53°	59'	12,27	"	83°	01'	29,79	"
		375	371834.740	4203561.870	53°	59'	12,76	"	83°	01'	29,4	"
		376	371845.740	4203546.875	53°	59'	13,11	"	83°	01'	28,57	"
		377	371849.740	4203527.875	53°	59'	13,23	"	83°	01'	27,53	"
		378	371854.740	4203507.870	53°	59'	13,39	"	83°	01'	26,43	"
		379	371862.740	4203489.870	53°	59'	13,64	"	83°	01'	25,43	"
		380	371873.740	4203476.875	53°	59'	13,99	"	83°	01'	24,71	"
		381	371886.740	4203471.875	53°	59'	14,41	"	83°	01'	24,43	"
		382	371900.740	4203470.870	53°	59'	14,86	"	83°	01'	24,37	"
		383	371914.740	4203471.875	53°	59'	15,31	"	83°	01'	24,42	"
		384	371932.740	4203465.870	53°	59'	15,89	"	83°	01'	24,08	"
		385	371953.740	4203451.875	53°	59'	16,57	"	83°	01'	23,3	"
		386	371984.740	4203429.875	53°	59'	17,56	"	83°	01'	22,07	"
		387	372003.740	4203415.870	53°	59'	18,17	"	83°	01'	21,29	"
		388	372017.740	4203400.870	53°	59'	18,62	"	83°	01'	20,46	"
		389	372020.740	4203383.875	53°	59'	18,71	"	83°	01'	19,53	"
		390	372012.740	4203364.875	53°	59'	18,45	"	83°	01'	18,49	"
		391	372001.740	4203346.870	53°	59'	18,09	"	83°	01'	17,51	"
		392	371990.740	4203340.865	53°	59'	17,73	"	83°	01'	17,19	"
		393	371970.740	4203328.870	53°	59'	17,08	"	83°	01'	16,54	"
		394	371956.740	4203315.875	53°	59'	16,62	"	83°	01'	15,83	"
		395	371944.740	4203300.880	53°	59'	16,23	"	83°	01'	15,02	"
		396	371930.740	4203284.880	53°	59'	15,77	"	83°	01'	14,15	"
		397	371917.740	4203274.890	53°	59'	15,35	"	83°	01'	13,61	"
		398	371906.740	4203260.880	53°	59'	14,99	"	83°	01'	12,84	"
		399	371908.740	4203243.885	53°	59'	15,05	"	83°	01'	11,91	"
		400	371922.740	4203234.880	53°	59'	15,5	"	83°	01'	11,41	"
		401	371949.740	4203232.880	53°	59'	16,37	"	83°	01'	11,28	"
		402	371986.740	4203238.880	53°	59'	17,57	"	83°	01'	11,59	"
		403	372054.720	4203254.890	53°	59'	19,77	"	83°	01'	12,43	"
		404	372070.740	4203263.885	53°	59'	20,29	"	83°	01'	12,92	"
		405	372077.740	4203272.890	53°	59'	20,52	"	83°	01'	13,41	"

		406	372085.750	4203283.880	53°	59'	20,78	"	83°	01'	14,01	"
		407	372095.740	4203296.890	53°	59'	21,11	"	83°	01'	14,71	"
		408	372114.740	4203312.885	53°	59'	21,73	"	83°	01'	15,58	"
		409	372155.740	4203329.870	53°	59'	23,06	"	83°	01'	16,49	"
		410	372232.740	4203346.870	53°	59'	25,56	"	83°	01'	17,38	"
		411	372261.740	4203352.870	53°	59'	26,5	"	83°	01'	17,69	"
		412	372276.740	4203362.875	53°	59'	26,99	"	83°	01'	18,24	"
		413	372286.740	4203379.875	53°	59'	27,32	"	83°	01'	19,16	"
		414	372290.740	4203402.875	53°	59'	27,45	"	83°	01'	20,42	"
		415	372289.740	4203441.870	53°	59'	27,43	"	83°	01'	22,56	"
		416	372285.740	4203477.875	53°	59'	27,32	"	83°	01'	24,54	"
		417	372283.740	4203493.870	53°	59'	27,26	"	83°	01'	25,42	"
		418	372274.740	4203508.870	53°	59'	26,97	"	83°	01'	26,25	"
		419	372260.740	4203517.875	53°	59'	26,52	"	83°	01'	26,75	"
		420	372255.740	4203528.880	53°	59'	26,36	"	83°	01'	27,36	"
		421	372257.740	4203537.870	53°	59'	26,43	"	83°	01'	27,85	"
		422	372268.740	4203544.875	53°	59'	26,79	"	83°	01'	28,23	"
		423	372296.740	4203559.870	53°	59'	27,7	"	83°	01'	29,04	"
		424	372317.740	4203564.875	53°	59'	28,38	"	83°	01'	29,3	"
		425	372338.740	4203565.875	53°	59'	29,06	"	83°	01'	29,34	"
		426	372354.740	4203565.875	53°	59'	29,58	"	83°	01'	29,33	"
		427	372366.740	4203568.875	53°	59'	29,96	"	83°	01'	29,49	"
		428	372377.740	4203570.865	53°	59'	30,32	"	83°	01'	29,6	"
		429	372388.740	4203566.875	53°	59'	30,68	"	83°	01'	29,37	"
		430	372401.740	4203556.870	53°	59'	31,09	"	83°	01'	28,81	"
		431	372410.740	4203539.870	53°	59'	31,38	"	83°	01'	27,88	"
		432	372423.740	4203525.875	53°	59'	31,79	"	83°	01'	27,1	"
		433	372438.740	4203518.875	53°	59'	32,28	"	83°	01'	26,71	"
		434	372450.740	4203510.870	53°	59'	32,66	"	83°	01'	26,26	"
		435	372462.740	4203498.875	53°	59'	33,05	"	83°	01'	25,6	"
		436	372470.740	4203484.870	53°	59'	33,3	"	83°	01'	24,82	"
		437	372473.740	4203471.875	53°	59'	33,39	"	83°	01'	24,11	"
		438	372473.740	4203454.875	53°	59'	33,39	"	83°	01'	23,18	"

		439	372470.740	4203438.870	53°	59'	33,29	"	83°	01'	22,3	"
		440	372468.740	4203421.870	53°	59'	33,22	"	83°	01'	21,37	"
		441	372469.740	4203405.875	53°	59'	33,24	"	83°	01'	20,49	"
		442	372475.740	4203395.870	53°	59'	33,43	"	83°	01'	19,94	"
		443	372497.740	4203385.875	53°	59'	34,14	"	83°	01'	19,38	"
		444	372513.740	4203377.870	53°	59'	34,66	"	83°	01'	18,93	"
		445	372525.740	4203363.865	53°	59'	35,04	"	83°	01'	18,15	"
		446	372537.740	4203353.870	53°	59'	35,42	"	83°	01'	17,6	"
		447	372547.740	4203345.880	53°	59'	35,75	"	83°	01'	17,15	"
		448	372560.740	4203339.875	53°	59'	36,16	"	83°	01'	16,82	"
		449	372582.730	4203336.885	53°	59'	36,87	"	83°	01'	16,64	"
		450	372687.730	4203329.880	53°	59'	40,27	"	83°	01'	16,2	"
		451	372747.730	4203327.880	53°	59'	42,21	"	83°	01'	16,05	"
		452	372775.730	4203331.885	53°	59'	43,11	"	83°	01'	16,26	"
		453	372807.730	4203342.865	53°	59'	44,15	"	83°	01'	16,84	"
		454	372840.740	4203361.875	53°	59'	45,23	"	83°	01'	17,87	"
		455	372879.730	4203380.875	53°	59'	46,49	"	83°	01'	18,89	"
		456	372934.730	4203418.870	53°	59'	48,29	"	83°	01'	20,95	"
		457	372957.730	4203438.890	53°	59'	49,04	"	83°	01'	22,03	"
		458	372987.730	4203456.875	53°	59'	50,01	"	83°	01'	23	"
		459	373043.730	4203473.875	53°	59'	51,83	"	83°	01'	23,91	"
		460	373064.730	4203477.875	53°	59'	52,51	"	83°	01'	24,11	"
		461	373080.730	4203474.875	53°	59'	53,03	"	83°	01'	23,94	"
		462	373094.730	4203467.870	53°	59'	53,48	"	83°	01'	23,55	"
		463	373105.730	4203452.875	53°	59'	53,83	"	83°	01'	22,72	"
		464	373116.730	4203443.870	53°	59'	54,18	"	83°	01'	22,22	"
		465	373125.730	4203440.870	53°	59'	54,47	"	83°	01'	22,05	"
		466	373133.730	4203442.870	53°	59'	54,73	"	83°	01'	22,15	"
		467	373140.730	4203450.875	53°	59'	54,96	"	83°	01'	22,59	"
		468	373151.730	4203463.870	53°	59'	55,32	"	83°	01'	23,3	"
		469	373178.730	4203495.875	53°	59'	56,2	"	83°	01'	25,04	"
		470	373199.730	4203510.870	53°	59'	56,89	"	83°	01'	25,85	"
		471	373221.730	4203517.875	53°	59'	57,6	"	83°	01'	26,22	"

		472	373236.730	4203518.875	53°	59'	58,08	"	83°	01'	26,27	"
		473	373261.730	4203500.875	53°	59'	58,89	"	83°	01'	25,27	"
		474	373283.730	4203466.870	53°	59'	59,59	"	83°	01'	23,39	"
		475	373296.730	4203441.870	54°	00'	0	"	83°	01'	22,01	"
		476	373298.730	4203423.870	54°	00'	0,06	"	83°	01'	21,02	"
		477	373295.730	4203407.875	53°	59'	59,96	"	83°	01'	20,14	"
		478	373289.730	4203387.865	53°	59'	59,76	"	83°	01'	19,05	"
		479	373277.730	4203366.880	53°	59'	59,36	"	83°	01'	17,9	"
		480	373271.730	4203350.870	53°	59'	59,16	"	83°	01'	17,03	"
		481	373271.730	4203335.875	53°	59'	59,16	"	83°	01'	16,2	"
		482	373277.730	4203327.870	53°	59'	59,35	"	83°	01'	15,76	"
		483	373292.730	4203319.865	53°	59'	59,83	"	83°	01'	15,31	"
		484	373335.730	4203307.870	54°	00'	1,22	"	83°	01'	14,63	"
		485	373374.730	4203297.880	54°	00'	2,48	"	83°	01'	14,06	"
		486	373397.730	4203298.865	54°	00'	3,22	"	83°	01'	14,1	"
		487	373422.730	4203304.870	54°	00'	4,03	"	83°	01'	14,42	"
		488	373443.730	4203317.865	54°	00'	4,71	"	83°	01'	15,12	"
		489	373496.730	4203353.870	54°	00'	6,44	"	83°	01'	17,07	"
		490	373513.730	4203359.875	54°	00'	6,99	"	83°	01'	17,39	"
		491	373536.730	4203361.875	54°	00'	7,74	"	83°	01'	17,49	"
		492	373570.730	4203354.870	54°	00'	8,83	"	83°	01'	17,08	"
		493	373609.730	4203340.865	54°	00'	10,09	"	83°	01'	16,29	"
		494	373732.730	4203283.870	54°	00'	14,05	"	83°	01'	13,09	"
		495	373820.730	4203232.870	54°	00'	16,88	"	83°	01'	10,25	"
		496	373843.730	4203211.870	54°	00'	17,62	"	83°	01'	9,08	"
		497	373848.730	4203197.875	54°	00'	17,77	"	83°	01'	8,31	"
		498	373845.730	4203182.890	54°	00'	17,67	"	83°	01'	7,49	"
		499	373839.730	4203170.885	54°	00'	17,47	"	83°	01'	6,83	"
		500	373831.730	4203158.875	54°	00'	17,21	"	83°	01'	6,18	"
		501	373822.730	4203150.885	54°	00'	16,92	"	83°	01'	5,74	"
		502	373809.730	4203138.880	54°	00'	16,49	"	83°	01'	5,09	"
		503	373801.730	4203125.885	54°	00'	16,23	"	83°	01'	4,38	"
		504	373800.730	4203111.875	54°	00'	16,19	"	83°	01'	3,61	"

		505	373802.730	4203094.880	54°	00'	16,25	"	83°	01'	2,68	"
		506	373811.730	4203079.885	54°	00'	16,54	"	83°	01'	1,85	"
		507	373827.730	4203065.890	54°	00'	17,05	"	83°	01'	1,08	"
		508	373858.730	4203037.885	54°	00'	18,04	"	83°	00'	59,52	"
		509	373872.730	4203024.880	54°	00'	18,49	"	83°	00'	58,8	"
		510	373878.730	4203007.880	54°	00'	18,68	"	83°	00'	57,86	"
		511	373879.730	4202996.890	54°	00'	18,71	"	83°	00'	57,26	"
		512	373875.730	4202986.885	54°	00'	18,58	"	83°	00'	56,71	"
		513	373865.730	4202978.880	54°	00'	18,25	"	83°	00'	56,28	"
		514	373854.730	4202963.885	54°	00'	17,89	"	83°	00'	55,46	"
		515	373846.730	4202950.875	54°	00'	17,63	"	83°	00'	54,75	"
		516	373841.730	4202935.880	54°	00'	17,46	"	83°	00'	53,93	"
		517	373837.730	4202923.875	54°	00'	17,33	"	83°	00'	53,27	"
		518	373836.730	4202905.875	54°	00'	17,29	"	83°	00'	52,29	"
		519	373841.730	4202890.880	54°	00'	17,45	"	83°	00'	51,46	"
		520	373851.730	4202870.880	54°	00'	17,76	"	83°	00'	50,36	"
		521	373867.730	4202848.885	54°	00'	18,27	"	83°	00'	49,14	"
		522	373908.750	4202803.860	54°	00'	19,59	"	83°	00'	46,64	"
		523	373938.730	4202761.885	54°	00'	20,54	"	83°	00'	44,32	"
		524	373954.730	4202729.880	54°	00'	21,05	"	83°	00'	42,56	"
		525	373975.730	4202698.875	54°	00'	21,72	"	83°	00'	40,84	"
		526	374001.730	4202662.880	54°	00'	22,55	"	83°	00'	38,85	"
		527	374022.730	4202645.885	54°	00'	23,22	"	83°	00'	37,91	"
		528	374045.730	4202635.880	54°	00'	23,96	"	83°	00'	37,35	"
		529	374076.730	4202630.890	54°	00'	24,96	"	83°	00'	37,05	"
		530	374124.730	4202618.885	54°	00'	26,51	"	83°	00'	36,37	"
		531	374137.730	4202615.880	54°	00'	26,93	"	83°	00'	36,2	"
		532	374143.730	4202605.875	54°	00'	27,12	"	83°	00'	35,64	"
		533	374148.720	4202591.890	54°	00'	27,28	"	83°	00'	34,87	"
		534	374152.720	4202576.885	54°	00'	27,4	"	83°	00'	34,05	"
		535	374160.720	4202562.880	54°	00'	27,65	"	83°	00'	33,27	"
		536	374168.720	4202553.885	54°	00'	27,91	"	83°	00'	32,77	"
		537	374180.720	4202547.895	54°	00'	28,3	"	83°	00'	32,44	"

		538	374210.720	4202539.880	54°	00'	29,26	"	83°	00'	31,98	"
		539	374248.720	4202537.890	54°	00'	30,49	"	83°	00'	31,85	"
		540	374271.720	4202533.885	54°	00'	31,23	"	83°	00'	31,62	"
		541	374284.720	4202524.895	54°	00'	31,65	"	83°	00'	31,12	"
		542	374286.720	4202514.900	54°	00'	31,71	"	83°	00'	30,57	"
		543	374283.720	4202501.895	54°	00'	31,61	"	83°	00'	29,86	"
		544	374276.720	4202488.885	54°	00'	31,38	"	83°	00'	29,14	"
		545	374267.720	4202475.890	54°	00'	31,09	"	83°	00'	28,44	"
		546	374252.720	4202468.890	54°	00'	30,6	"	83°	00'	28,06	"
		547	374204.720	4202435.895	54°	00'	29,04	"	83°	00'	26,28	"
		548	374191.720	4202426.890	54°	00'	28,61	"	83°	00'	25,79	"
		549	374172.720	4202421.890	54°	00'	28	"	83°	00'	25,53	"
		550	374154.720	4202415.885	54°	00'	27,41	"	83°	00'	25,21	"
		551	374138.720	4202403.890	54°	00'	26,89	"	83°	00'	24,56	"
		552	374120.720	4202384.890	54°	00'	26,3	"	83°	00'	23,52	"
		553	374105.720	4202373.885	54°	00'	25,81	"	83°	00'	22,93	"
		554	374093.720	4202369.885	54°	00'	25,42	"	83°	00'	22,71	"
		555	374077.720	4202368.885	54°	00'	24,91	"	83°	00'	22,67	"
		556	374057.720	4202363.895	54°	00'	24,26	"	83°	00'	22,41	"
		557	374039.720	4202353.890	54°	00'	23,67	"	83°	00'	21,87	"
		558	374022.720	4202345.885	54°	00'	23,12	"	83°	00'	21,44	"
		559	374011.720	4202340.895	54°	00'	22,76	"	83°	00'	21,17	"
		560	373996.720	4202338.890	54°	00'	22,28	"	83°	00'	21,07	"
		561	373983.720	4202337.890	54°	00'	21,86	"	83°	00'	21,02	"
		562	373969.720	4202336.890	54°	00'	21,4	"	83°	00'	20,97	"
		563	373957.720	4202333.890	54°	00'	21,01	"	83°	00'	20,81	"
		564	373945.720	4202327.885	54°	00'	20,62	"	83°	00'	20,49	"
		565	373939.720	4202314.890	54°	00'	20,42	"	83°	00'	19,78	"
		566	373935.720	4202303.885	54°	00'	20,29	"	83°	00'	19,18	"
		567	373941.720	4202288.890	54°	00'	20,48	"	83°	00'	18,35	"
		568	373972.720	4202240.880	54°	00'	21,47	"	83°	00'	15,7	"
		569	373995.720	4202209.885	54°	00'	22,2	"	83°	00'	13,99	"
		570	374008.720	4202194.880	54°	00'	22,62	"	83°	00'	13,15	"

		571	374016.720	4202184.885	54° 00'	22,87 "	83° 00'	12,6 "
		572	374017.720	4202166.885	54° 00'	22,9 "	83° 00'	11,61 "
		573	374009.720	4202151.890	54° 00'	22,63 "	83° 00'	10,79 "
		574	374000.720	4202143.885	54° 00'	22,34 "	83° 00'	10,36 "
		575	373984.720	4202127.890	54° 00'	21,82 "	83° 00'	9,49 "
		576	373972.720	4202106.890	54° 00'	21,42 "	83° 00'	8,34 "
		577	373968.720	4202088.895	54° 00'	21,29 "	83° 00'	7,36 "
		578	373969.720	4202071.885	54° 00'	21,31 "	83° 00'	6,42 "
		579	373976.720	4202050.885	54° 00'	21,53 "	83° 00'	5,27 "
		580	373976.720	4202037.890	54° 00'	21,53 "	83° 00'	4,55 "
		581	373967.720	4202024.885	54° 00'	21,23 "	83° 00'	3,84 "
		582	373961.720	4202005.885	54° 00'	21,03 "	83° 00'	2,8 "
		583	373960.720	4201987.890	54° 00'	21 "	83° 00'	1,82 "
		584	373963.720	4201967.905	54° 00'	21,09 "	83° 00'	0,72 "
		585	373970.720	4201951.895	54° 00'	21,31 "	82° 59'	59,84 "
		586	373998.720	4201926.905	54° 00'	22,2 "	82° 59'	58,45 "
		587	374039.720	4201906.895	54° 00'	23,52 "	82° 59'	57,33 "
		588	374075.620	4201900.490	54° 00'	24,68 "	82° 59'	56,95 "
		589	374418.490	4200683.745	54° 00'	35,36 "	82° 58'	49,95 "
		590	374755.935	4200604.585	54° 00'	46,24 "	82° 58'	45,41 "
		591	375076.995	4200321.475	54° 00'	56,53 "	82° 58'	29,67 "
		592	375562.670	4200195.615	54° 01'	12,19 "	82° 58'	22,47 "
		593	376006.215	4200206.570	54° 01'	26,54 "	82° 58'	22,81 "
		594	376409.780	4200291.620	54° 01'	39,62 "	82° 58'	27,25 "
		595	376759.865	4200519.995	54° 01'	51,02 "	82° 58'	39,59 "
		596	377199.945	4200799.865	54° 02'	5,35 "	82° 58'	54,7 "
		597	377843.375	4200811.655	54° 02'	26,16 "	82° 58'	54,98 "
		598	378413.620	4200964.980	54° 02'	44,66 "	82° 59'	3,07 "
		599	378327.640	4200438.775	54° 02'	41,7 "	82° 58'	34,2 "
		600	378341.255	4199831.265	54° 02'	41,93 "	82° 58'	0,81 "
		601	378414.135	4199456.500	54° 02'	44,15 "	82° 57'	40,17 "
		602	378507.560	4199251.285	54° 02'	47,1 "	82° 57'	28,84 "
		603	378834.085	4198792.880	54° 02'	57,5 "	82° 57'	3,45 "

		604 с. Чащино	379113.420	4198996.175	54° 03'	6,6 "	82°	57'	14,45 "
		604	379113.420	4198996.175	54° 03'	6,6 "	82°	57'	14,45 "
		605	379378.830	4199287.000	54° 03'	15,29 "	82°	57'	30,28 "
		606	379400.940	4199301.925	54° 03'	16,01 "	82°	57'	31,09 "
		607	379434.440	4199311.945	54° 03'	17,1 "	82°	57'	31,62 "
		608	379454.150	4199314.655	54° 03'	17,74 "	82°	57'	31,75 "
		609	379483.120	4199315.395	54° 03'	18,67 "	82°	57'	31,78 "
		610	379497.360	4199320.155	54° 03'	19,14 "	82°	57'	32,03 "
		611	379606.810	4199376.310	54° 03'	22,7 "	82°	57'	35,05 "
		612	379651.440	4199406.600	54° 03'	24,15 "	82°	57'	36,69 "
		613	379696.535	4199599.455	54° 03'	25,68 "	82°	57'	47,26 "
		614	380048.280	4199805.200	54° 03'	37,12 "	82°	57'	58,36 "
		615	380353.090	4199954.830	54° 03'	47,03 "	82°	58'	6,41 "
		615	380353.090	4199954.830	54° 03'	47,03 "	82°	58'	6,41 "
		616	380569.295	4199447.515	54° 03'	53,85 "	82°	57'	38,39 "
		617	380764.975	4199170.965	54° 04'	0,08 "	82°	57'	23,06 "
		618	381246.600	4199324.310	54° 04'	15,71 "	82°	57'	31,21 "
		619	381335.865	4199377.340	54° 04'	18,61 "	82°	57'	34,07 "
		620	381514.735	4199546.595	54° 04'	24,46 "	82°	57'	43,27 "
		621	381667.925	4199773.435	54° 04'	29,49 "	82°	57'	55,65 "
		622	382293.405	4200144.525	54° 04'	49,85 "	82°	58'	15,69 "
		623	383199.870	4201141.210	54° 05'	19,51 "	82°	59'	9,98 "
		624	383740.350	4201876.600	54° 05'	37,24 "	82°	59'	50,12 "
		625	384308.330	4202800.115	54° 05'	55,92 "	83°	00'	40,61 "
		626	384444.285	4203104.030	54° 06'	0,41 "	83°	00'	57,26 "
		627	384463.240	4203565.110	54° 06'	1,18 "	83°	01'	22,62 "
		628	384731.855	4204079.900	54° 06'	10,03 "	83°	01'	50,8 "
		629	385103.120	4204443.550	54° 06'	22,15 "	83°	02'	10,61 "
		630	385063.770	4204516.420	54° 06'	20,9 "	83°	02'	14,64 "
		631	384970.870	4204687.825	54° 06'	17,95 "	83°	02'	24,13 "
		632	384894.890	4204830.345	54° 06'	15,54 "	83°	02'	32,01 "

		633	384821.890	4204966.275	54° 06'	13,22 "	83° 02'	39,53 "
		634	384792.850	4205009.355	54° 06'	12,3 "	83° 02'	41,92 "
		635	384751.880	4205060.645	54° 06'	10,99 "	83° 02'	44,76 "
		636	384740.680	4205076.440	54° 06'	10,63 "	83° 02'	45,64 "
		637	385632.990	4205484.645	54° 06'	39,62 "	83° 03'	7,63 "
		638	385833.485	4205022.055	54° 06'	45,96 "	83° 02'	42,06 "
		639	387044.565	4205498.085	54° 07'	25,27 "	83° 03'	7,62 "
		640	387536.515	4206104.050	54° 07'	41,37 "	83° 03'	40,72 "
		641	387700.400	4206526.945	54° 07'	46,8 "	83° 04'	3,93 "
		642	387848.155	4207131.705	54° 07'	51,76 "	83° 04'	37,15 "
		643	389890.970	4207920.400	54° 08'	58,06 "	83° 05'	19,56 "
		644	390668.160	4208254.055	54° 09'	23,3 "	83° 05'	37,55 "
		645	390941.195	4208423.940	54° 09'	32,18 "	83° 05'	46,78 "
		646	390948.525	4207441.560	54° 09'	32,12 "	83° 04'	52,64 "
		647	390878.080	4206144.110	54° 09'	29,45 "	83° 03'	41,18 "
		648	390739.990	4204515.770	54° 09'	24,48 "	83° 02'	11,53 "
		649	390546.170	4204029.470	54° 09'	18,05 "	83° 01'	44,84 "
		650	390315.435	4203432.525	54° 09'	10,4 "	83° 01'	12,08 "
		651	390364.775	4202586.025	54° 09'	11,71 "	83° 00'	25,41 "
		652	390661.540	4201241.805	54° 09'	20,86 "	82° 59'	11,18 "

*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 № 163-п

СХЕМА
расположения поворотных точек границы
особо охраняемой природной территории регионального значения –
государственного природного заказника «Инской» Новосибирской области

