



ПРАВИТЕЛЬСТВО НОВОСИБИРСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 04.12.2017 № 434-п

г. Новосибирск

Об утверждении границ особо охраняемой природной территории
регионального значения – государственного природного заказника
«Чановский» 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 «Чановский» Новосибирской области согласно приложениям № 1, 2 к настоящему постановлению.

Временно исполняющий обязанности
Губернатора Новосибирской области

А.А. Травников

ПРИЛОЖЕНИЕ № 1
к постановлению Правительства
Новосибирской области
от 04.12.2017 № 434-п

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

Наименование заказника	Административный район расположения	Границы территории						
		№ точки	координаты МСК НСО*		координаты WGS-84*			
	Х		У	С.Ш.		В.Д.		
Особо охраняемая природная территория регионального значения – государственный природный заказник «Чановский» Новосибирской области	Здвинский район Новосибирской области	Северная						
		15	449172,998	2277121,999	54° 40 ' 58,80 "	78° 09' 11,09 "		
		16	449389,96	2277499,217	54° 41 ' 5,74 "	78° 09' 32,22 "		
		17	449475,546	2277692,193	54° 41 ' 8,47 "	78° 09' 43,02 "		
		18	449523,166	2277785,039	54° 41 ' 9,99 "	78° 09' 48,22 "		
		19	449648,075	2278029,657	54° 41 ' 13,98 "	78° 10' 1,91 "		
		20	449752,766	2278205,991	54° 41 ' 17,33 "	78° 10' 11,79 "		
		21	449845,092	2278331,71	54° 41 ' 20,30 "	78° 10' 18,84 "		
		22	450064,198	2278587,47	54° 41 ' 27,33 "	78° 10' 33,20 "		
		23	450224,423	2278746,969	54° 41 ' 32,48 "	78° 10' 42,16 "		
		24	450417,776	2278919,564	54° 41 ' 38,70 "	78° 10' 51,86 "		
		25	450487,112	2278942,675	54° 41 ' 40,93 "	78° 10' 53,18 "		
		26	450534,904	2278860,236	54° 41 ' 42,50 "	78° 10' 48,59 "		
		27	450450,967	2278607,528	54° 41 ' 39,83 "	78° 10' 34,45 "		
		28	450371,654	2278405,666	54° 41 ' 37,31 "	78° 10' 23,16 "		
		29	450347,793	2278272,371	54° 41 ' 36,56 "	78° 10' 15,71 "		
		30	450324,702	2278198,425	54° 41 ' 35,83 "	78° 10' 11,57 "		
		31	450263,067	2278144,476	54° 41 ' 33,85 "	78° 10' 8,54 "		
		32	450224,848	2278093,691	54° 41 ' 32,62 "	78° 10' 5,69 "		
		33	450074,995	2277957,998	54° 41 ' 27,80 "	78° 09' 58,06 "		
34	450136,003	2277885,996	54° 41 ' 29,79 "	78° 09' 54,06 "				

		35	450221,569	2277889,804	54°	41	'	32,56	"	78°	09'	54,30	"
		36	450268,126	2277913,076	54°	41	'	34,06	"	78°	09'	55,62	"
		37	450621,209	2278476,983	54°	41	'	45,36	"	78°	10'	27,23	"
		38	450887,773	2278850,242	54°	41	'	53,91	"	78°	10'	48,16	"
		39	451511,032	2279903,526	54°	42	'	13,84	"	78°	11'	47,20	"
		40	451699,569	2280300,279	54°	42	'	19,86	"	78°	12'	9,43	"
		41	451887,125	2280613,081	54°	42	'	25,85	"	78°	12'	26,97	"
		42	452041,996	2280811,003	54°	42	'	30,82	"	78°	12'	38,08	"
		43	452070,512	2280958,967	54°	42	'	31,71	"	78°	12'	46,35	"
		44	452100,575	2281042,222	54°	42	'	32,66	"	78°	12'	51,01	"
		45	452309,846	2281314,313	54°	42	'	39,37	"	78°	13'	6,29	"
		46	452554,321	2281649,682	54°	42	'	47,20	"	78°	13'	25,12	"
		47	452576,218	2281686,081	54°	42	'	47,90	"	78°	13'	27,16	"
		48	452611,018	2281744,291	54°	42	'	49,01	"	78°	13'	30,42	"
		49	452667,724	2281864,348	54°	42	'	50,82	"	78°	13'	37,15	"
		50	452847,65	2282102,508	54°	42	'	56,58	"	78°	13'	50,53	"
		51	452895,21	2282228,097	54°	42	'	58,09	"	78°	13'	57,56	"
		52	452943,174	2282275,457	54°	42	'	59,63	"	78°	14'	0,23	"
		53	452999,243	2282414,504	54°	43	'	1,41	"	78°	14'	8,01	"
		54	453159,255	2282776,893	54°	43	'	6,50	"	78°	14'	28,32	"
		55	453367,807	2283170,391	54°	43	'	13,15	"	78°	14'	50,39	"
		56	453415,842	2283353,101	54°	43	'	14,66	"	78°	15'	0,62	"
		57	453519,744	2283613,395	54°	43	'	17,96	"	78°	15'	15,20	"
		58	453673,725	2283859,625	54°	43	'	22,88	"	78°	15'	29,02	"
		59	453735,713	2284008,162	54°	43	'	24,85	"	78°	15'	37,35	"
		60	453849,34	2284251,733	54°	43	'	28,47	"	78°	15'	51,00	"
		61	454140,989	2284728,97	54°	43	'	37,78	"	78°	16'	17,79	"
		62	454373,827	2285066,534	54°	43	'	45,23	"	78°	16'	36,75	"
		Восточная											
		62	454373,827	2285066,534	54°	43	'	45,23	"	78°	16'	36,75	"
		63	454394,531	2285294,157	54°	43	'	45,84	"	78°	16'	49,48	"
		64	454350,554	2285532,126	54°	43	'	44,36	"	78°	17'	2,76	"
		65	454278,132	2285648,526	54°	43	'	41,98	"	78°	17'	9,23	"
		66	454114,518	2285684,189	54°	43	'	36,68	"	78°	17'	11,15	"

67	453977,224	2285704,782	54°	43	'	32,24	"	78°	17'	12,24	"
68	453872,016	2285682,164	54°	43	'	28,84	"	78°	17'	10,93	"
69	453587,48	2285190,692	54°	43	'	19,76	"	78°	16'	43,35	"
70	453561,616	2284942,367	54°	43	'	18,99	"	78°	16'	29,47	"
71	453377,956	2284722,502	54°	43	'	13,11	"	78°	16'	17,10	"
72	453096,011	2284572,473	54°	43	'	4,03	"	78°	16'	8,60	"
73	452715,769	2284577,641	54°	42	'	51,73	"	78°	16'	8,73	"
74	452452,443	2284810,482	54°	42	'	43,15	"	78°	16'	21,62	"
75	452181,719	2284894,503	54°	42	'	34,38	"	78°	16'	26,20	"
76	451916,49	2284983,753	54°	42	'	25,78	"	78°	16'	31,07	"
77	451720,465	2284726,542	54°	42	'	19,50	"	78°	16'	16,62	"
78	451607,972	2284661,995	54°	42	'	15,88	"	78°	16'	12,97	"
79	451536,826	2284559,981	54°	42	'	13,61	"	78°	16'	7,24	"
80	451501,257	2284534,865	54°	42	'	12,46	"	78°	16'	5,82	"
81	451443,842	2284546,018	54°	42	'	10,60	"	78°	16'	6,42	"
82	451390,272	2284582,356	54°	42	'	8,86	"	78°	16'	8,43	"
83	451326,998	2284683,997	54°	42	'	6,79	"	78°	16'	14,08	"
84	451535,095	2285133,358	54°	42	'	13,41	"	78°	16'	39,26	"
85	451859,247	2285698,848	54°	42	'	23,75	"	78°	17'	10,98	"
86	452104,228	2286162,928	54°	42	'	31,55	"	78°	17'	37,00	"
87	452248,879	2286696,128	54°	42	'	36,09	"	78°	18'	6,85	"
88	452347,175	2287694,588	54°	42	'	39,00	"	78°	19'	2,66	"
89	451592,359	2288624,46	54°	42	'	14,34	"	78°	19'	54,23	"
90	451585,356	2288654,713	54°	42	'	14,11	"	78°	19'	55,92	"
91	450935,919	2288975,625	54°	41	'	53,02	"	78°	20'	13,53	"
92	450733,145	2288642,322	54°	41	'	46,55	"	78°	19'	54,82	"
93	450018,552	2287324,17	54°	41	'	23,80	"	78°	18'	40,90	"
94	449782,88	2287205,523	54°	41	'	16,21	"	78°	18'	34,17	"
95	449566,081	2287185,042	54°	41	'	9,20	"	78°	18'	32,93	"
96	449491,494	2286991,008	54°	41	'	6,84	"	78°	18'	22,06	"
97	449248,344	2286670,267	54°	40	'	59,06	"	78°	18'	4,05	"
98	449053,999	2286546,996	54°	40	'	52,81	"	78°	17'	57,08	"
99	448223,999	2287199,005	54°	40	'	25,80	"	78°	18'	33,09	"
100	447578,002	2287634	54°	40	'	4,79	"	78°	18'	57,06	"

		101	447525,383	2287568,435	54°	40	'	3,11	"	78°	18'	53,38	"
		102	447478,714	2287461,092	54°	40	'	1,63	"	78°	18'	47,37	"
		103	447430,295	2287394,57	54°	40	'	0,08	"	78°	18'	43,64	"
		104	447376,634	2287322,226	54°	39	'	58,36	"	78°	18'	39,58	"
		105	447341,632	2287245,206	54°	39	'	57,25	"	78°	18'	35,26	"
		106	447311,296	2287168,197	54°	39	'	56,29	"	78°	18'	30,95	"
		107	447285,644	2287053,842	54°	39	'	55,49	"	78°	18'	24,56	"
		108	447245,967	2286979,16	54°	39	'	54,23	"	78°	18'	20,38	"
		109	447217,968	2286906,805	54°	39	'	53,34	"	78°	18'	16,33	"
		110	447231,973	2286857,803	54°	39	'	53,81	"	78°	18'	13,60	"
		111	447269,302	2286797,125	54°	39	'	55,03	"	78°	18'	10,23	"
		112	447283,792	2286678,065	54°	39	'	55,53	"	78°	18'	3,60	"
		113	447327,628	2286575,416	54°	39	'	56,98	"	78°	17'	57,89	"
		114	447355,627	2286470,39	54°	39	'	57,91	"	78°	17'	52,04	"
		115	447360,302	2286351,37	54°	39	'	58,09	"	78°	17'	45,41	"
		116	447322,973	2286274,361	54°	39	'	56,90	"	78°	17'	41,09	"
		117	447247,414	2286228,391	54°	39	'	54,47	"	78°	17'	38,49	"
		118	447181,803	2286139,001	54°	39	'	52,37	"	78°	17'	33,48	"
		119	447160,806	2286068,983	54°	39	'	51,71	"	78°	17'	29,56	"
		120	447123,467	2286017,644	54°	39	'	50,52	"	78°	17'	26,68	"
		121	447093,14	2285980,298	54°	39	'	49,55	"	78°	17'	24,59	"
		122	447067,468	2285931,286	54°	39	'	48,73	"	78°	17'	21,84	"
		123	447025,475	2285863,605	54°	39	'	47,39	"	78°	17'	18,05	"
		124	446985,808	2285814,603	54°	39	'	46,12	"	78°	17'	15,29	"
		125	446943,814	2285802,927	54°	39	'	44,76	"	78°	17'	14,62	"
		126	446901,81	2285807,601	54°	39	'	43,40	"	78°	17'	14,87	"
		127	446855,152	2285819,268	54°	39	'	41,89	"	78°	17'	15,50	"
		128	446820,15	2285828,597	54°	39	'	40,76	"	78°	17'	16,00	"
		129	446764,152	2285784,259	54°	39	'	38,96	"	78°	17'	13,50	"
		130	446722,148	2285744,586	54°	39	'	37,61	"	78°	17'	11,27	"
		131	446684,819	2285714,252	54°	39	'	36,41	"	78°	17'	9,56	"
		132	446596,146	2285674,568	54°	39	'	33,55	"	78°	17'	7,31	"
		133	446503,992	2285659,396	54°	39	'	30,58	"	78°	17'	6,42	"
		134	446340,662	2285622,06	54°	39	'	25,30	"	78°	17'	4,27	"

		135	446269,495	2285617,396	54°	39	'	23,00	"	78°	17'	3,98	"
		136	446227,491	2285623,229	54°	39	'	21,64	"	78°	17'	4,29	"
		137	446179,081	2285610,394	54°	39	'	20,08	"	78°	17'	3,55	"
		138	446138,828	2285612,731	54°	39	'	18,78	"	78°	17'	3,66	"
		139	446018,078	2285598,728	54°	39	'	14,88	"	78°	17'	2,83	"
		140	445966,755	2285603,392	54°	39	'	13,22	"	78°	17'	3,07	"
		141	445882,747	2285582,387	54°	39	'	10,51	"	78°	17'	1,86	"
		142	445775,425	2285540,376	54°	39	'	7,05	"	78°	16'	59,47	"
		143	445663,417	2285496,039	54°	39	'	3,44	"	78°	16'	56,95	"
		144	445510,681	2285464,526	54°	38	'	58,50	"	78°	16'	55,12	"
		145	445411,505	2285412,018	54°	38	'	55,31	"	78°	16'	52,15	"
		146	445282,022	2285274,33	54°	38	'	51,16	"	78°	16'	44,42	"
		147	445136,188	2285159,965	54°	38	'	46,47	"	78°	16'	37,98	"
		148	445053,404	2285145,004	54°	38	'	43,80	"	78°	16'	37,11	"
		149	444557,998	2285023,003	54°	38	'	27,81	"	78°	16'	30,09	"
		150	444532,974	2285039,908	54°	38	'	26,99	"	78°	16'	31,02	"
		151	444350,549	2285129,097	54°	38	'	21,07	"	78°	16'	35,92	"
		152	444216,766	2285189,916	54°	38	'	16,73	"	78°	16'	39,25	"
		153	443973,525	2285153,477	54°	38	'	8,87	"	78°	16'	37,11	"
		154	443965,42	2285096,748	54°	38	'	8,62	"	78°	16'	33,95	"
		155	443924,883	2285044,068	54°	38	'	7,33	"	78°	16'	30,99	"
		156	443835,694	2285048,139	54°	38	'	4,44	"	78°	16'	31,18	"
		157	443726,237	2285084,628	54°	38	'	0,89	"	78°	16'	33,17	"
		158	443576,243	2285113,028	54°	37	'	56,03	"	78°	16'	34,69	"
		159	443418,144	2285145,478	54°	37	'	50,91	"	78°	16'	36,43	"
		160	443284,351	2285113,078	54°	37	'	46,60	"	78°	16'	34,56	"
		161	443134,357	2285056,359	54°	37	'	41,76	"	78°	16'	31,34	"
		162	443045,168	2285007,75	54°	37	'	38,89	"	78°	16'	28,59	"
		163	442805,975	2284882,152	54°	37	'	31,18	"	78°	16'	21,49	"
		164	442700,566	2284861,912	54°	37	'	27,78	"	78°	16'	20,31	"
		165	442655,982	2284886,222	54°	37	'	26,33	"	78°	16'	21,65	"
		166	442582,012	2284920,959	54°	37	'	23,93	"	78°	16'	23,55	"
		Южная											
		166	442582,012	2284920,959	54°	37	'	23,93	"	78°	16'	23,55	"

167	442093,345	2284120,402	54°	37	'	8,32	"	78°	15'	38,73	"
168	442359,414	2284034,054	54°	37	'	16,95	"	78°	15'	34,03	"
169	442448,026	2283367,608	54°	37	'	19,97	"	78°	14'	56,93	"
170	442693,037	2283262,975	54°	37	'	27,92	"	78°	14'	51,20	"
171	442648,989	2283194,187	54°	37	'	26,51	"	78°	14'	47,34	"
172	442588,417	2283086,863	54°	37	'	24,58	"	78°	14'	41,34	"
173	442494,796	2282888,699	54°	37	'	21,60	"	78°	14'	30,26	"
174	442387,423	2282740,111	54°	37	'	18,16	"	78°	14'	21,93	"
175	442222,221	2282393,348	54°	37	'	12,90	"	78°	14'	2,54	"
176	442112,076	2282153,918	54°	37	'	9,39	"	78°	13'	49,15	"
177	442040,494	2281966,775	54°	37	'	7,12	"	78°	13'	38,70	"
178	441930,349	2281735,607	54°	37	'	3,61	"	78°	13'	25,77	"
179	441810,985	2281631,88	54°	36	'	59,77	"	78°	13'	19,95	"
180	441900,437	2281587,18	54°	37	'	2,68	"	78°	13'	17,49	"
181	441854,466	2281481,207	54°	37	'	1,21	"	78°	13'	11,57	"
182	441726,4	2281209,922	54°	36	'	57,13	"	78°	12'	56,40	"
183	441610,254	2280972,628	54°	36	'	53,43	"	78°	12'	43,13	"
184	441498,662	2281026,667	54°	36	'	49,81	"	78°	12'	46,10	"
185	441448,199	2280838,114	54°	36	'	48,22	"	78°	12'	35,58	"
186	441374,168	2280700,859	54°	36	'	45,85	"	78°	12'	27,90	"
187	441305,329	2280579,774	54°	36	'	43,65	"	78°	12'	21,13	"
188	441145,641	2280304,591	54°	36	'	38,55	"	78°	12'	5,74	"
189	441041,01	2280095,425	54°	36	'	35,21	"	78°	11'	54,05	"
190	440941,895	2279886,269	54°	36	'	32,05	"	78°	11'	42,36	"
191	440859,283	2279756,933	54°	36	'	29,41	"	78°	11'	35,12	"
192	440743,633	2279517,504	54°	36	'	25,72	"	78°	11'	21,74	"
193	440674,804	2279377,146	54°	36	'	23,52	"	78°	11'	13,90	"
194	440534,383	2279187,273	54°	36	'	19,02	"	78°	11'	3,27	"
195	440443,524	2279033,164	54°	36	'	16,11	"	78°	10'	54,65	"
196	440245,283	2278746,959	54°	36	'	9,76	"	78°	10'	38,64	"
197	440157,177	2278768,992	54°	36	'	6,91	"	78°	10'	39,83	"
198	440115,881	2278664,409	54°	36	'	5,59	"	78°	10'	33,99	"
199	440033,28	2278548,834	54°	36	'	2,94	"	78°	10'	27,53	"
200	439923,155	2278356,191	54°	35	'	59,42	"	78°	10'	16,76	"

		201	439822,522	2277997,147	54°	35	'	56,24	"	78°	09'	56,72	"
		202	439796,475	2277918,607	54°	35	'	55,41	"	78°	09'	52,34	"
		203	439770,004	2277661,365	54°	35	'	54,61	"	78°	09'	38,00	"
		204	439719,561	2277576,478	54°	35	'	52,99	"	78°	09'	33,26	"
		205	439640,835	2277430,076	54°	35	'	50,48	"	78°	09'	25,08	"
		206	439525,185	2277213,556	54°	35	'	46,78	"	78°	09'	12,98	"
		207	439420,605	2277004,42	54°	35	'	43,44	"	78°	09'	1,30	"
		208	439340,655	2276861,715	54°	35	'	40,88	"	78°	08'	53,32	"
		209	439203,077	2276612,332	54°	35	'	36,48	"	78°	08'	39,39	"
		210	439102,707	2276357,67	54°	35	'	33,28	"	78°	08'	25,17	"
		211	439022,119	2276174,134	54°	35	'	30,71	"	78°	08'	14,93	"
		212	438901,602	2275915,12	54°	35	'	26,86	"	78°	08'	0,46	"
		213	438830,01	2275791,284	54°	35	'	24,56	"	78°	07'	53,55	"
		214	438718,64	2275603,194	54°	35	'	21,00	"	78°	07'	43,04	"
		215	438582,075	2275454,022	54°	35	'	16,61	"	78°	07'	34,69	"
		216	438484,325	2275328,212	54°	35	'	13,47	"	78°	07'	27,65	"
		Западная											
		216	438484,325	2275328,212	54°	35	'	13,47	"	78°	07'	27,65	"
		217	438604,063	2275189,97	54°	35	'	17,37	"	78°	07'	19,99	"
		218	438770,996	2275010,997	54°	35	'	22,80	"	78°	07'	10,07	"
		219	439103,405	2274900,914	54°	35	'	33,57	"	78°	07'	4,05	"
		220	439408,159	2275122,421	54°	35	'	43,38	"	78°	07'	16,48	"
		221	439417,347	2275143,305	54°	35	'	43,67	"	78°	07'	17,64	"
		222	439428,751	2275164,845	54°	35	'	44,04	"	78°	07'	18,84	"
		223	439436,988	2275188,288	54°	35	'	44,30	"	78°	07'	20,15	"
		224	439450,304	2275209,817	54°	35	'	44,73	"	78°	07'	21,36	"
		225	439460,444	2275232,625	54°	35	'	45,05	"	78°	07'	22,63	"
		226	439471,21	2275251,636	54°	35	'	45,40	"	78°	07'	23,69	"
		227	439485,164	2275273,8	54°	35	'	45,84	"	78°	07'	24,93	"
		228	439495,931	2275293,435	54°	35	'	46,19	"	78°	07'	26,03	"
		229	439509,237	2275314,974	54°	35	'	46,62	"	78°	07'	27,23	"
		230	439526,976	2275351,695	54°	35	'	47,18	"	78°	07'	29,28	"
		231	439542,822	2275379,571	54°	35	'	47,69	"	78°	07'	30,84	"
		232	439554,864	2275402,37	54°	35	'	48,08	"	78°	07'	32,11	"

233	439566,906	2275425,179	54°	35	'	48,46	"	78°	07'	33,39	"
234	439580,212	2275446,083	54°	35	'	48,89	"	78°	07'	34,55	"
235	439589,724	2275466,977	54°	35	'	49,19	"	78°	07'	35,72	"
236	439603,658	2275492,335	54°	35	'	49,64	"	78°	07'	37,14	"
237	439613,797	2275512,595	54°	35	'	49,96	"	78°	07'	38,27	"
238	439624,574	2275534,124	54°	35	'	50,31	"	78°	07'	39,47	"
239	439636,605	2275552,489	54°	35	'	50,69	"	78°	07'	40,50	"
240	439646,755	2275576,557	54°	35	'	51,02	"	78°	07'	41,84	"
241	439658,159	2275600,625	54°	35	'	51,38	"	78°	07'	43,19	"
242	439667,671	2275621,53	54°	35	'	51,68	"	78°	07'	44,35	"
243	439681,615	2275644,983	54°	35	'	52,13	"	78°	07'	45,66	"
244	439693,646	2275665,243	54°	35	'	52,52	"	78°	07'	46,80	"
245	439701,893	2275688,676	54°	35	'	52,78	"	78°	07'	48,10	"
246	439712,032	2275708,936	54°	35	'	53,10	"	78°	07'	49,24	"
247	439725,339	2275731,754	54°	35	'	53,53	"	78°	07'	50,51	"
248	439738,008	2275757,082	54°	35	'	53,93	"	78°	07'	51,93	"
249	439747,52	2275781,794	54°	35	'	54,24	"	78°	07'	53,31	"
250	439757,021	2275801,419	54°	35	'	54,54	"	78°	07'	54,40	"
251	439768,425	2275821,689	54°	35	'	54,91	"	78°	07'	55,53	"
252	439782,369	2275844,488	54°	35	'	55,35	"	78°	07'	56,81	"
253	439793,784	2275869,19	54°	35	'	55,72	"	78°	07'	58,19	"
254	439803,923	2275889,47	54°	35	'	56,04	"	78°	07'	59,32	"
255	439815,964	2275912,279	54°	35	'	56,43	"	78°	08'	0,60	"
256	439828,633	2275935,067	54°	35	'	56,83	"	78°	08'	1,87	"
257	439839,41	2275956,596	54°	35	'	57,18	"	78°	08'	3,07	"
258	439852,707	2275976,866	54°	35	'	57,60	"	78°	08'	4,20	"
259	439862,218	2275993,348	54°	35	'	57,91	"	78°	08'	5,13	"
260	439872,985	2276019,944	54°	35	'	58,25	"	78°	08'	6,61	"
261	439881,869	2276039,569	54°	35	'	58,53	"	78°	08'	7,71	"
262	439894,538	2276060,484	54°	35	'	58,94	"	78°	08'	8,88	"
263	439908,482	2276083,272	54°	35	'	59,39	"	78°	08'	10,15	"
264	439919,887	2276104,187	54°	35	'	59,75	"	78°	08'	11,32	"
265	439930,026	2276123,187	54°	36	'	0,08	"	78°	08'	12,38	"
266	439939,538	2276146,631	54°	36	'	0,38	"	78°	08'	13,69	"

267	439950,314	2276166,89	54°	36	'	0,72	"	78°	08'	14,82	"
268	439958,551	2276189,699	54°	36	'	0,99	"	78°	08'	16,09	"
269	439970,593	2276211,873	54°	36	'	1,37	"	78°	08'	17,33	"
270	439979,457	2276235,941	54°	36	'	1,65	"	78°	08'	18,68	"
271	439997,843	2276256,845	54°	36	'	2,24	"	78°	08'	19,85	"
272	440009,885	2276276,47	54°	36	'	2,63	"	78°	08'	20,94	"
273	440018,749	2276301,183	54°	36	'	2,91	"	78°	08'	22,32	"
274	440032,693	2276327,165	54°	36	'	3,36	"	78°	08'	23,77	"
275	440044,097	2276348,684	54°	36	'	3,72	"	78°	08'	24,98	"
276	440055,511	2276375,28	54°	36	'	4,09	"	78°	08'	26,46	"
277	440065,651	2276398,734	54°	36	'	4,41	"	78°	08'	27,77	"
278	440075,79	2276422,802	54°	36	'	4,73	"	78°	08'	29,12	"
279	440089,734	2276444,331	54°	36	'	5,18	"	78°	08'	30,32	"
280	440103,04	2276462,686	54°	36	'	5,61	"	78°	08'	31,35	"
281	440122,054	2276485,495	54°	36	'	6,22	"	78°	08'	32,62	"
282	440137,263	2276503,226	54°	36	'	6,71	"	78°	08'	33,62	"
283	440154,374	2276521,602	54°	36	'	7,26	"	78°	08'	34,64	"
284	440165,768	2276543,776	54°	36	'	7,62	"	78°	08'	35,88	"
285	440179,712	2276565,305	54°	36	'	8,07	"	78°	08'	37,09	"
286	440194,921	2276587,479	54°	36	'	8,56	"	78°	08'	38,33	"
287	440209,502	2276607,114	54°	36	'	9,02	"	78°	08'	39,43	"
288	440220,906	2276629,912	54°	36	'	9,39	"	78°	08'	40,70	"
289	440231,683	2276650,182	54°	36	'	9,73	"	78°	08'	41,83	"
290	440242,45	2276672,981	54°	36	'	10,08	"	78°	08'	43,11	"
291	440253,864	2276691,346	54°	36	'	10,44	"	78°	08'	44,13	"
292	440276,672	2276702,106	54°	36	'	11,18	"	78°	08'	44,74	"
293	440285,536	2276709,712	54°	36	'	11,46	"	78°	08'	45,17	"
294	440301,383	2276728,088	54°	36	'	11,97	"	78°	08'	46,19	"
295	440311,522	2276749,627	54°	36	'	12,30	"	78°	08'	47,40	"
296	440325,466	2276771,791	54°	36	'	12,74	"	78°	08'	48,64	"
297	440338,772	2276792,685	54°	36	'	13,17	"	78°	08'	49,81	"
298	440352,079	2276819,292	54°	36	'	13,59	"	78°	08'	51,29	"
299	440365,385	2276849,072	54°	36	'	14,02	"	78°	08'	52,96	"
300	440396,441	2276893,4	54°	36	'	15,01	"	78°	08'	55,43	"

		301	440407,855	2276921,266	54°	36	'	15,38	"	78°	08'	56,99	"
		302	440417,357	2276945,344	54°	36	'	15,68	"	78°	08'	58,34	"
		303	440436,997	2276940,266	54°	36	'	16,32	"	78°	08'	58,06	"
		304	440458,541	2276932,67	54°	36	'	17,02	"	78°	08'	57,64	"
		305	440476,917	2276928,207	54°	36	'	17,61	"	78°	08'	57,40	"
		306	440494,656	2276918,092	54°	36	'	18,19	"	78°	08'	56,84	"
		307	440509,864	2276908,582	54°	36	'	18,68	"	78°	08'	56,32	"
		308	440536,477	2276897,812	54°	36	'	19,54	"	78°	08'	55,73	"
		309	440554,216	2276891,465	54°	36	'	20,12	"	78°	08'	55,38	"
		310	440584,634	2276869,291	54°	36	'	21,11	"	78°	08'	54,15	"
		311	440575,132	2276849,032	54°	36	'	20,80	"	78°	08'	53,02	"
		312	440566,895	2276834,454	54°	36	'	20,54	"	78°	08'	52,21	"
		313	440553,578	2276810,386	54°	36	'	20,11	"	78°	08'	50,86	"
		314	440545,342	2276790,116	54°	36	'	19,85	"	78°	08'	49,73	"
		315	440533,3	2276771,751	54°	36	'	19,46	"	78°	08'	48,70	"
		316	440524,426	2276757,173	54°	36	'	19,18	"	78°	08'	47,89	"
		317	440510,492	2276726,144	54°	36	'	18,74	"	78°	08'	46,15	"
		318	440500,98	2276707,143	54°	36	'	18,43	"	78°	08'	45,09	"
		319	440490,213	2276684,355	54°	36	'	18,09	"	78°	08'	43,82	"
		320	440477,534	2276659,642	54°	36	'	17,68	"	78°	08'	42,44	"
		321	440477,534	2276632,411	54°	36	'	17,69	"	78°	08'	40,92	"
		322	440442,037	2276558,908	54°	36	'	16,55	"	78°	08'	36,82	"
		323	440426,828	2276527,878	54°	36	'	16,07	"	78°	08'	35,08	"
		324	440412,257	2276494,955	54°	36	'	15,60	"	78°	08'	33,24	"
		325	440400,852	2276470,242	54°	36	'	15,24	"	78°	08'	31,86	"
		326	440388,173	2276443,011	54°	36	'	14,83	"	78°	08'	30,34	"
		327	440362,825	2276400,567	54°	36	'	14,02	"	78°	08'	27,97	"
		328	440340,007	2276351,162	54°	36	'	13,29	"	78°	08'	25,21	"
		329	440319,101	2276317,594	54°	36	'	12,62	"	78°	08'	23,33	"
		330	440302,617	2276268,824	54°	36	'	12,10	"	78°	08'	20,61	"
		331	440283,614	2276223,206	54°	36	'	11,49	"	78°	08'	18,06	"
		332	440256,991	2276176,35	54°	36	'	10,64	"	78°	08'	15,45	"
		333	440244,322	2276157,33	54°	36	'	10,23	"	78°	08'	14,38	"
		334	440234,81	2276140,233	54°	36	'	9,93	"	78°	08'	13,43	"

		335	440221,513	2276122,502	54°	36	'	9,50	"	78°	08'	12,43	"
		336	440213,267	2276106,051	54°	36	'	9,24	"	78°	08'	11,52	"
		337	440189,821	2276068,684	54°	36	'	8,49	"	78°	08'	9,43	"
		338	440180,946	2276044,586	54°	36	'	8,21	"	78°	08'	8,08	"
		339	440173,985	2276027,49	54°	36	'	7,98	"	78°	08'	7,13	"
		340	440167,002	2276005,316	54°	36	'	7,76	"	78°	08'	5,89	"
		341	440154,333	2275985,056	54°	36	'	7,36	"	78°	08'	4,76	"
		342	440141,017	2275962,248	54°	36	'	6,93	"	78°	08'	3,48	"
		343	440132,153	2275943,882	54°	36	'	6,65	"	78°	08'	2,46	"
		344	440121,376	2275922,978	54°	36	'	6,30	"	78°	08'	1,29	"
		345	440111,237	2275903,353	54°	36	'	5,98	"	78°	08'	0,19	"
		346	440097,93	2275880,544	54°	36	'	5,55	"	78°	07'	58,92	"
		347	440089,056	2275862,178	54°	36	'	5,27	"	78°	07'	57,89	"
		348	440078,917	2275843,168	54°	36	'	4,94	"	78°	07'	56,83	"
		349	440072,582	2275829,869	54°	36	'	4,74	"	78°	07'	56,09	"
		350	440062,443	2275807,686	54°	36	'	4,42	"	78°	07'	54,85	"
		351	440050,401	2275782,368	54°	36	'	4,03	"	78°	07'	53,43	"
		352	440034,555	2275749,435	54°	36	'	3,53	"	78°	07'	51,59	"
		353	440020,611	2275706,357	54°	36	'	3,08	"	78°	07'	49,19	"
		354	440007,305	2275670,895	54°	36	'	2,66	"	78°	07'	47,21	"
		355	439990,193	2275635,412	54°	36	'	2,11	"	78°	07'	45,23	"
		356	439964,835	2275582,209	54°	36	'	1,30	"	78°	07'	42,26	"
		357	439936,957	2275525,198	54°	36	'	0,41	"	78°	07'	39,07	"
		358	439916,051	2275490,36	54°	35	'	59,74	"	78°	07'	37,13	"
		359	439889,428	2275437,157	54°	35	'	58,89	"	78°	07'	34,15	"
		360	439864,718	2275388,387	54°	35	'	58,10	"	78°	07'	31,43	"
		361	439838,732	2275337,712	54°	35	'	57,27	"	78°	07'	28,60	"
		362	439820,346	2275296,538	54°	35	'	56,68	"	78°	07'	26,30	"
		363	439805,147	2275271,825	54°	35	'	56,19	"	78°	07'	24,92	"
		364	439796,273	2275255,374	54°	35	'	55,91	"	78°	07'	24,00	"
		365	439784,231	2275231,94	54°	35	'	55,52	"	78°	07'	22,69	"
		366	439773,465	2275211,026	54°	35	'	55,18	"	78°	07'	21,52	"
		367	439766,493	2275190,766	54°	35	'	54,96	"	78°	07'	20,39	"
		368	439755,706	2275173,67	54°	35	'	54,61	"	78°	07'	19,44	"

369	439746,842	2275153,39	54°	35	'	54,33	"	78°	07'	18,30	"
370	439737,34	2275134,389	54°	35	'	54,02	"	78°	07'	17,24	"
371	439726,563	2275116,024	54°	35	'	53,68	"	78°	07'	16,22	"
372	439718,316	2275093,215	54°	35	'	53,42	"	78°	07'	14,94	"
373	439705,02	2275079,917	54°	35	'	52,99	"	78°	07'	14,20	"
374	439690,762	2275048,888	54°	35	'	52,53	"	78°	07'	12,47	"
375	439685,693	2275034,944	54°	35	'	52,37	"	78°	07'	11,69	"
376	439671,749	2275009,607	54°	35	'	51,93	"	78°	07'	10,27	"
377	439664,139	2275002,001	54°	35	'	51,68	"	78°	07'	9,85	"
378	439482,321	2274461,668	54°	35	'	45,90	"	78°	06'	39,70	"
379	439442,574	2274229,109	54°	35	'	44,65	"	78°	06'	26,73	"
380	439647,463	2274003,491	54°	35	'	51,32	"	78°	06'	14,23	"
381	439789,028	2273887,413	54°	35	'	55,91	"	78°	06'	7,80	"
382	439931,442	2273993,931	54°	36	'	0,50	"	78°	06'	13,78	"
383	439945,366	2274013,223	54°	36	'	0,95	"	78°	06'	14,86	"
384	439951,832	2274034,37	54°	36	'	1,15	"	78°	06'	16,04	"
385	439964,663	2274064,663	54°	36	'	1,56	"	78°	06'	17,73	"
386	439976,442	2274085,024	54°	36	'	1,94	"	78°	06'	18,86	"
387	439987,158	2274102,181	54°	36	'	2,28	"	78°	06'	19,82	"
388	439998,936	2274126,813	54°	36	'	2,66	"	78°	06'	21,20	"
389	440010,735	2274147,183	54°	36	'	3,04	"	78°	06'	22,34	"
390	440023,586	2274168,602	54°	36	'	3,45	"	78°	06'	23,53	"
391	440034,302	2274196,457	54°	36	'	3,79	"	78°	06'	25,09	"
392	440040,728	2274213,614	54°	36	'	4,00	"	78°	06'	26,05	"
393	440050,371	2274236,1	54°	36	'	4,31	"	78°	06'	27,30	"
394	440070,558	2274265,165	54°	36	'	4,95	"	78°	06'	28,93	"
395	440094,298	2274299,338	54°	36	'	5,72	"	78°	06'	30,84	"
396	440121,943	2274342,336	54°	36	'	6,60	"	78°	06'	33,24	"
397	440142,525	2274374,352	54°	36	'	7,26	"	78°	06'	35,03	"
398	440159,656	2274403,276	54°	36	'	7,81	"	78°	06'	36,65	"
399	440170,382	2274432,22	54°	36	'	8,15	"	78°	06'	38,26	"
400	440184,306	2274456,862	54°	36	'	8,60	"	78°	06'	39,64	"
401	440195,022	2274479,368	54°	36	'	8,94	"	78°	06'	40,90	"
402	440204,655	2274502,933	54°	36	'	9,25	"	78°	06'	42,21	"

		403	440217,516	2274525,439	54°	36	'	9,66	"	78°	06'	43,47	"
		404	440225,025	2274551,159	54°	36	'	9,90	"	78°	06'	44,90	"
		405	440238,949	2274574,753	54°	36	'	10,35	"	78°	06'	46,22	"
		406	440245,374	2274595,104	54°	36	'	10,55	"	78°	06'	47,36	"
		407	440256,09	2274619,736	54°	36	'	10,89	"	78°	06'	48,73	"
		408	440267,869	2274644,378	54°	36	'	11,27	"	78°	06'	50,11	"
		409	440286,093	2274665,826	54°	36	'	11,85	"	78°	06'	51,31	"
		410	440301,089	2274690,469	54°	36	'	12,34	"	78°	06'	52,69	"
		411	440319,314	2274711,907	54°	36	'	12,92	"	78°	06'	53,89	"
		412	440333,237	2274736,549	54°	36	'	13,37	"	78°	06'	55,26	"
		413	440343,953	2274760,133	54°	36	'	13,71	"	78°	06'	56,58	"
		414	440355,742	2274786,901	54°	36	'	14,09	"	78°	06'	58,08	"
		415	440367,52	2274806,214	54°	36	'	14,46	"	78°	06'	59,16	"
		416	440382,517	2274832,992	54°	36	'	14,94	"	78°	07'	0,65	"
		417	440394,305	2274853,362	54°	36	'	15,32	"	78°	07'	1,79	"
		418	440406,094	2274880,14	54°	36	'	15,70	"	78°	07'	3,29	"
		419	440417,893	2274903,715	54°	36	'	16,07	"	78°	07'	4,60	"
		420	440430,754	2274928,357	54°	36	'	16,49	"	78°	07'	5,98	"
		421	440444,678	2274947,659	54°	36	'	16,93	"	78°	07'	7,06	"
		422	440454,321	2274973,369	54°	36	'	17,24	"	78°	07'	8,49	"
		423	440469,388	2275001,195	54°	36	'	17,72	"	78°	07'	10,05	"
		424	440482,179	2275024,799	54°	36	'	18,13	"	78°	07'	11,37	"
		425	440503,611	2275055,879	54°	36	'	18,82	"	78°	07'	13,10	"
		426	440515,389	2275095,532	54°	36	'	19,19	"	78°	07'	15,32	"
		427	440531,458	2275126,602	54°	36	'	19,71	"	78°	07'	17,05	"
		428	440553,963	2275170,547	54°	36	'	20,43	"	78°	07'	19,51	"
		429	440586,101	2275234,832	54°	36	'	21,46	"	78°	07'	23,10	"
		430	440615,031	2275290,564	54°	36	'	22,38	"	78°	07'	26,21	"
		431	440630,027	2275321,633	54°	36	'	22,86	"	78°	07'	27,95	"
		432	440640,754	2275341,994	54°	36	'	23,20	"	78°	07'	29,09	"
		433	440651,459	2275361,276	54°	36	'	23,55	"	78°	07'	30,16	"
		434	440663,248	2275383,793	54°	36	'	23,92	"	78°	07'	31,42	"
		435	440678,255	2275409,503	54°	36	'	24,40	"	78°	07'	32,86	"
		436	440710,392	2275452,38	54°	36	'	25,44	"	78°	07'	35,26	"

437	440722,181	2275479,157	54°	36	'	25,81	"	78°	07'	36,75	"
438	440732,887	2275507,023	54°	36	'	26,15	"	78°	07'	38,31	"
439	440743,613	2275534,879	54°	36	'	26,50	"	78°	07'	39,86	"
440	440763,962	2275586,319	54°	36	'	27,14	"	78°	07'	42,74	"
441	440782,177	2275616,321	54°	36	'	27,73	"	78°	07'	44,41	"
442	440791,82	2275643,109	54°	36	'	28,03	"	78°	07'	45,91	"
443	440805,754	2275663,47	54°	36	'	28,48	"	78°	07'	47,05	"
444	440815,387	2275689,2	54°	36	'	28,79	"	78°	07'	48,48	"
445	440827,176	2275708,482	54°	36	'	29,17	"	78°	07'	49,56	"
446	440843,255	2275734,192	54°	36	'	29,68	"	78°	07'	51,00	"
447	440859,324	2275771,7	54°	36	'	30,19	"	78°	07'	53,09	"
448	440885,026	2275817,78	54°	36	'	31,02	"	78°	07'	55,67	"
449	440901,095	2275854,209	54°	36	'	31,53	"	78°	07'	57,70	"
450	440921,465	2275891,727	54°	36	'	32,18	"	78°	07'	59,80	"
451	440957,893	2275956,012	54°	36	'	33,35	"	78°	08'	3,39	"
452	440966,464	2275984,936	54°	36	'	33,62	"	78°	08'	5,01	"
453	440969,671	2276005,296	54°	36	'	33,72	"	78°	08'	6,14	"
454	440978,242	2276031,016	54°	36	'	33,99	"	78°	08'	7,58	"
455	440987,886	2276051,377	54°	36	'	34,30	"	78°	08'	8,72	"
456	440998,602	2276072,815	54°	36	'	34,64	"	78°	08'	9,91	"
457	441006,1	2276100,661	54°	36	'	34,88	"	78°	08'	11,47	"
458	441016,806	2276119,963	54°	36	'	35,22	"	78°	08'	12,55	"
459	441027,532	2276142,47	54°	36	'	35,57	"	78°	08'	13,80	"
460	441040,383	2276169,248	54°	36	'	35,98	"	78°	08'	15,30	"
461	441044,673	2276190,686	54°	36	'	36,11	"	78°	08'	16,50	"
462	441057,535	2276218,562	54°	36	'	36,52	"	78°	08'	18,05	"
463	441069,313	2276242,106	54°	36	'	36,90	"	78°	08'	19,37	"
464	441084,31	2276286,061	54°	36	'	37,38	"	78°	08'	21,82	"
465	441097,171	2276309,635	54°	36	'	37,79	"	78°	08'	23,14	"
466	441107,877	2276336,423	54°	36	'	38,13	"	78°	08'	24,64	"
467	441119,665	2276357,852	54°	36	'	38,51	"	78°	08'	25,83	"
468	441125,018	2276382,494	54°	36	'	38,67	"	78°	08'	27,21	"
469	441134,662	2276405	54°	36	'	38,98	"	78°	08'	28,47	"
470	441142,16	2276426,428	54°	36	'	39,22	"	78°	08'	29,66	"

471	441152,876	2276448,935	54°	36	'	39,56	"	78°	08'	30,92	"
472	441165,727	2276470,373	54°	36	'	39,97	"	78°	08'	32,12	"
473	441173,225	2276495,015	54°	36	'	40,21	"	78°	08'	33,49	"
474	441179,661	2276516,454	54°	36	'	40,42	"	78°	08'	34,69	"
475	441201,093	2276556,087	54°	36	'	41,10	"	78°	08'	36,91	"
476	441213,954	2276581,807	54°	36	'	41,51	"	78°	08'	38,34	"
477	441222,525	2276603,235	54°	36	'	41,79	"	78°	08'	39,54	"
478	441230,023	2276625,762	54°	36	'	42,02	"	78°	08'	40,80	"
479	441238,594	2276643,956	54°	36	'	42,30	"	78°	08'	41,81	"
480	441247,165	2276670,754	54°	36	'	42,57	"	78°	08'	43,31	"
481	441258,943	2276686,833	54°	36	'	42,95	"	78°	08'	44,21	"
482	441269,659	2276708,261	54°	36	'	43,29	"	78°	08'	45,41	"
483	441279,303	2276733,981	54°	36	'	43,60	"	78°	08'	46,84	"
484	441290,019	2276751,118	54°	36	'	43,94	"	78°	08'	47,80	"
485	441301,797	2276775,77	54°	36	'	44,32	"	78°	08'	49,18	"
486	441309,295	2276801,49	54°	36	'	44,55	"	78°	08'	50,61	"
487	441321,084	2276826,133	54°	36	'	44,93	"	78°	08'	51,99	"
488	441332,873	2276849,707	54°	36	'	45,31	"	78°	08'	53,31	"
489	441344,661	2276871,145	54°	36	'	45,68	"	78°	08'	54,51	"
490	441357,512	2276895,777	54°	36	'	46,10	"	78°	08'	55,88	"
491	441369,301	2276918,304	54°	36	'	46,47	"	78°	08'	57,14	"
492	441376,799	2276944,014	54°	36	'	46,71	"	78°	08'	58,58	"
493	441386,442	2276966,51	54°	36	'	47,02	"	78°	08'	59,83	"
494	441396,076	2276987,938	54°	36	'	47,32	"	78°	09'	1,03	"
495	441403,584	2277006,163	54°	36	'	47,56	"	78°	09'	2,05	"
496	441417,508	2277032,951	54°	36	'	48,01	"	78°	09'	3,55	"
497	441425,006	2277058,661	54°	36	'	48,25	"	78°	09'	4,98	"
498	441434,649	2277081,167	54°	36	'	48,55	"	78°	09'	6,24	"
499	441443,22	2277102,596	54°	36	'	48,83	"	78°	09'	7,44	"
500	441451,791	2277124,034	54°	36	'	49,10	"	78°	09'	8,63	"
501	441462,507	2277149,744	54°	36	'	49,44	"	78°	09'	10,07	"
502	441474,285	2277169,037	54°	36	'	49,82	"	78°	09'	11,15	"
503	441485,012	2277193,669	54°	36	'	50,16	"	78°	09'	12,52	"
504	441498,935	2277215,107	54°	36	'	50,61	"	78°	09'	13,72	"

		505	441506,444	2277236,546	54°	36	'	50,85	"	78°	09'	14,92	"
		506	441517,15	2277257,984	54°	36	'	51,19	"	78°	09'	16,12	"
		507	441521,43	2277275,121	54°	36	'	51,32	"	78°	09'	17,08	"
		508	441537,509	2277269,771	54°	36	'	51,84	"	78°	09'	16,78	"
		509	441560,024	2277256,906	54°	36	'	52,57	"	78°	09'	16,07	"
		510	441583,601	2277245,129	54°	36	'	53,34	"	78°	09'	15,42	"
		511	441607,178	2277234,42	54°	36	'	54,10	"	78°	09'	14,84	"
		512	441626,465	2277223,701	54°	36	'	54,73	"	78°	09'	14,24	"
		513	441643,617	2277215,127	54°	36	'	55,29	"	78°	09'	13,77	"
		514	441661,841	2277207,642	54°	36	'	55,88	"	78°	09'	13,36	"
		515	441684,346	2277200,137	54°	36	'	56,61	"	78°	09'	12,95	"
		516	441674,712	2277166,931	54°	36	'	56,30	"	78°	09'	11,10	"
		517	441655,415	2277130,482	54°	36	'	55,68	"	78°	09'	9,06	"
		518	441629,713	2277079,052	54°	36	'	54,86	"	78°	09'	6,19	"
		519	441611,489	2277034,039	54°	36	'	54,28	"	78°	09'	3,67	"
		520	441594,347	2276996,542	54°	36	'	53,73	"	78°	09'	1,58	"
		521	441571,853	2276947,238	54°	36	'	53,02	"	78°	08'	58,82	"
		522	441555,784	2276904,381	54°	36	'	52,51	"	78°	08'	56,43	"
		523	441539,715	2276866,884	54°	36	'	51,99	"	78°	08'	54,33	"
		524	441520,428	2276805,802	54°	36	'	51,38	"	78°	08'	50,92	"
		525	441523,646	2276762,935	54°	36	'	51,49	"	78°	08'	48,54	"
		526	441526,874	2276705,068	54°	36	'	51,61	"	78°	08'	45,31	"
		527	441533,31	2276628,996	54°	36	'	51,83	"	78°	08'	41,08	"
		528	441523,666	2276598,994	54°	36	'	51,52	"	78°	08'	39,40	"
		529	441512,96	2276532,563	54°	36	'	51,19	"	78°	08'	35,70	"
		530	441491,538	2276457,559	54°	36	'	50,51	"	78°	08'	31,51	"
		531	441466,899	2276375,039	54°	36	'	49,73	"	78°	08'	26,90	"
		532	441433,688	2276315,015	54°	36	'	48,67	"	78°	08'	23,55	"
		533	441395,125	2276232,515	54°	36	'	47,44	"	78°	08'	18,94	"
		534	441331,901	2276088,934	54°	36	'	45,42	"	78°	08'	10,92	"
		535	441284,757	2276002,123	54°	36	'	43,91	"	78°	08'	6,07	"
		536	441244,048	2275923,904	54°	36	'	42,61	"	78°	08'	1,70	"
		537	441203,329	2275846,754	54°	36	'	41,31	"	78°	07'	57,38	"
		538	441175,482	2275782,449	54°	36	'	40,42	"	78°	07'	53,79	"

		539	441151,904	2275737,446	54°	36	'	39,66	"	78°	07'	51,28	"
		540	441140,116	2275693,512	54°	36	'	39,29	"	78°	07'	48,83	"
		541	441120,839	2275646,363	54°	36	'	38,67	"	78°	07'	46,19	"
		542	441115,476	2275629,206	54°	36	'	38,50	"	78°	07'	45,24	"
		543	441095,117	2275593,855	54°	36	'	37,85	"	78°	07'	43,26	"
		544	441076,913	2275556,348	54°	36	'	37,27	"	78°	07'	41,16	"
		545	441054,408	2275507,064	54°	36	'	36,55	"	78°	07'	38,41	"
		546	441028,696	2275454,546	54°	36	'	35,73	"	78°	07'	35,48	"
		547	441005,118	2275410,611	54°	36	'	34,97	"	78°	07'	33,02	"
		548	440977,271	2275365,608	54°	36	'	34,08	"	78°	07'	30,51	"
		549	440959,047	2275334,529	54°	36	'	33,50	"	78°	07'	28,77	"
		550	440933,344	2275288,448	54°	36	'	32,68	"	78°	07'	26,19	"
		551	440901,186	2275237,018	54°	36	'	31,65	"	78°	07'	23,32	"
		552	440873,329	2275183,442	54°	36	'	30,75	"	78°	07'	20,33	"
		553	440855,124	2275149,159	54°	36	'	30,17	"	78°	07'	18,41	"
		554	440845,481	2275120,215	54°	36	'	29,86	"	78°	07'	16,79	"
		555	440832,62	2275103,068	54°	36	'	29,45	"	78°	07'	15,83	"
		556	440825,122	2275084,853	54°	36	'	29,21	"	78°	07'	14,82	"
		557	440811,188	2275060,191	54°	36	'	28,77	"	78°	07'	13,44	"
		558	440798,327	2275036,627	54°	36	'	28,35	"	78°	07'	12,12	"
		559	440786,548	2275016,256	54°	36	'	27,98	"	78°	07'	10,98	"
		560	440776,915	2274993,77	54°	36	'	27,67	"	78°	07'	9,73	"
		561	440767,261	2274970,196	54°	36	'	27,36	"	78°	07'	8,41	"
		562	440755,483	2274944,466	54°	36	'	26,99	"	78°	07'	6,98	"
		563	440745,839	2274920,902	54°	36	'	26,68	"	78°	07'	5,66	"
		564	440735,123	2274899,473	54°	36	'	26,33	"	78°	07'	4,46	"
		565	440727,615	2274873,753	54°	36	'	26,10	"	78°	07'	3,03	"
		566	440722,262	2274859,82	54°	36	'	25,93	"	78°	07'	2,25	"
		567	440725,48	2274830,876	54°	36	'	26,04	"	78°	07'	0,64	"
		568	440724,407	2274803,03	54°	36	'	26,01	"	78°	06'	59,09	"
		569	440716,909	2274778,378	54°	36	'	25,77	"	78°	06'	57,71	"
		570	440701,913	2274760,174	54°	36	'	25,29	"	78°	06'	56,69	"
		571	440686,906	2274733,376	54°	36	'	24,80	"	78°	06'	55,19	"
		572	440669,765	2274706,588	54°	36	'	24,26	"	78°	06'	53,70	"

	573	440664,412	2274678,722	54°	36	'	24,09	"	78°	06'	52,14	"
	574	440670,837	2274660,507	54°	36	'	24,30	"	78°	06'	51,13	"
	575	440676,2	2274649,808	54°	36	'	24,47	"	78°	06'	50,54	"
	576	440670,837	2274631,593	54°	36	'	24,30	"	78°	06'	49,52	"
	577	440651,561	2274592,998	54°	36	'	23,69	"	78°	06'	47,36	"
	578	440627,993	2274564,074	54°	36	'	22,93	"	78°	06'	45,74	"
	579	440617,267	2274544,782	54°	36	'	22,59	"	78°	06'	44,67	"
	580	440595,835	2274522,265	54°	36	'	21,90	"	78°	06'	43,41	"
	581	440577,621	2274502,993	54°	36	'	21,31	"	78°	06'	42,33	"
	582	440559,407	2274478,341	54°	36	'	20,73	"	78°	06'	40,95	"
	583	440543,338	2274435,484	54°	36	'	20,21	"	78°	06'	38,56	"
	584	440522,979	2274393,675	54°	36	'	19,56	"	78°	06'	36,22	"
	585	440502,619	2274363,693	54°	36	'	18,91	"	78°	06'	34,54	"
	586	440486,55	2274335,817	54°	36	'	18,39	"	78°	06'	32,99	"
	587	440466,191	2274312,233	54°	36	'	17,74	"	78°	06'	31,67	"
	588	440443,686	2274285,445	54°	36	'	17,02	"	78°	06'	30,17	"
	589	440428,69	2274261,881	54°	36	'	16,54	"	78°	06'	28,85	"
	590	440404,04	2274230,801	54°	36	'	15,74	"	78°	06'	27,11	"
	591	440386,898	2274206,159	54°	36	'	15,19	"	78°	06'	25,73	"
	592	440374,037	2274172,944	54°	36	'	14,78	"	78°	06'	23,88	"
	593	440365,466	2274153,651	54°	36	'	14,51	"	78°	06'	22,80	"
	594	440344,044	2274113,988	54°	36	'	13,82	"	78°	06'	20,59	"
	595	440327,965	2274091,492	54°	36	'	13,31	"	78°	06'	19,33	"
	596	440322,612	2274071,131	54°	36	'	13,14	"	78°	06'	18,19	"
	597	440311,896	2274049,703	54°	36	'	12,80	"	78°	06'	17,00	"
	598	440302,263	2274025,051	54°	36	'	12,49	"	78°	06'	15,62	"
	599	440288,329	2273997,195	54°	36	'	12,04	"	78°	06'	14,06	"
	600	440277,613	2273971,495	54°	36	'	11,70	"	78°	06'	12,63	"
	601	440263,689	2273944,677	54°	36	'	11,25	"	78°	06'	11,13	"
	602	440252,973	2273927,54	54°	36	'	10,91	"	78°	06'	10,17	"
	603	440245,465	2273906,112	54°	36	'	10,67	"	78°	06'	8,98	"
	604	440249,695	2273699,283	54°	36	'	10,84	"	78°	05'	57,46	"
	605	440350,642	2273698,044	54°	36	'	14,11	"	78°	05'	57,42	"
	606	440491,994	2273740,568	54°	36	'	18,67	"	78°	05'	59,83	"

	607	440573,614	2273780,554	54°	36	'	21,31	"	78°	06'	2,08	"
	608	440775,002	2273922,996	54°	36	'	27,79	"	78°	06'	10,07	"
	609	441017,727	2274044,061	54°	36	'	35,62	"	78°	06'	16,89	"
	610	441058,941	2274141,401	54°	36	'	36,94	"	78°	06'	22,32	"
	611	441100,257	2274189,123	54°	36	'	38,27	"	78°	06'	25,00	"
	612	441141,219	2274229,542	54°	36	'	39,58	"	78°	06'	27,26	"
	613	441190,306	2274271,22	54°	36	'	41,16	"	78°	06'	29,60	"
	614	441258,984	2274329,057	54°	36	'	43,38	"	78°	06'	32,84	"
	615	441299,601	2274355,13	54°	36	'	44,69	"	78°	06'	34,30	"
	616	441361,206	2274411,376	54°	36	'	46,67	"	78°	06'	37,46	"
	617	441419,461	2274489,282	54°	36	'	48,54	"	78°	06'	41,82	"
	618	441457,427	2274552,579	54°	36	'	49,75	"	78°	06'	45,35	"
	619	441491,781	2274625,851	54°	36	'	50,85	"	78°	06'	49,45	"
	620	441509,51	2274692,635	54°	36	'	51,41	"	78°	06'	53,17	"
	621	441535,111	2274753,283	54°	36	'	52,23	"	78°	06'	56,56	"
	622	441581,456	2274821,96	54°	36	'	53,72	"	78°	07'	0,40	"
	623	441642,767	2274880,11	54°	36	'	55,69	"	78°	07'	3,66	"
	624	441685,955	2274917,214	54°	36	'	57,08	"	78°	07'	5,74	"
	625	441691,206	2274923,45	54°	36	'	57,25	"	78°	07'	6,09	"
	626	441748,561	2274967,194	54°	36	'	59,10	"	78°	07'	8,54	"
	627	441753,813	2274970,649	54°	36	'	59,27	"	78°	07'	8,74	"
	628	441830,727	2275030,633	54°	37	'	1,74	"	78°	07'	12,11	"
	629	441861,59	2275054,63	54°	37	'	2,74	"	78°	07'	13,45	"
	630	441924,449	2275109,576	54°	37	'	4,76	"	78°	07'	16,53	"
	631	441930,156	2275117,112	54°	37	'	4,94	"	78°	07'	16,95	"
	632	442013,678	2275202,503	54°	37	'	7,63	"	78°	07'	21,74	"
	633	442018,06	2275209,384	54°	37	'	7,77	"	78°	07'	22,12	"
	634	442057,119	2275266,214	54°	37	'	9,02	"	78°	07'	25,30	"
	635	442057,109	2275265,367	54°	37	'	9,02	"	78°	07'	25,26	"
	636	442061,137	2275269,871	54°	37	'	9,15	"	78°	07'	25,51	"
	637	442079,907	2275301,605	54°	37	'	9,75	"	78°	07'	27,28	"
	638	442150,386	2275361,468	54°	37	'	12,02	"	78°	07'	30,64	"
	639	442258,882	2275489,182	54°	37	'	15,51	"	78°	07'	37,79	"
	640	442307,716	2275570,402	54°	37	'	17,07	"	78°	07'	42,33	"

	641	442451,406	2275730,878	54°	37	'	21,69	"	78°	07'	51,32	"
	642	442566,105	2275845,948	54°	37	'	25,38	"	78°	07'	57,77	"
	643	442783,289	2276159,526	54°	37	'	32,34	"	78°	08'	15,32	"
	644	442810,782	2276363,201	54°	37	'	33,19	"	78°	08'	26,68	"
	645	443288,763	2276187,442	54°	37	'	48,68	"	78°	08'	17,04	"
	646	443331,424	2276168,119	54°	37	'	50,07	"	78°	08'	15,97	"
	647	443377,233	2276147,295	54°	37	'	51,55	"	78°	08'	14,83	"
	648	443630,997	2275952,999	54°	37	'	59,80	"	78°	08'	4,08	"
	649	443739,098	2275932,266	54°	38	'	3,30	"	78°	08'	2,95	"
	650	443759,64	2275962,852	54°	38	'	3,95	"	78°	08'	4,67	"
	651	443782,63	2275979,515	54°	38	'	4,69	"	78°	08'	5,60	"
	652	443793,66	2276004,591	54°	38	'	5,05	"	78°	08'	7,00	"
	653	443803,192	2276030,714	54°	38	'	5,35	"	78°	08'	8,46	"
	654	443875,867	2276120,246	54°	38	'	7,68	"	78°	08'	13,48	"
	655	443965,045	2276228,526	54°	38	'	10,55	"	78°	08'	19,54	"
	656	444010,642	2276299,198	54°	38	'	12,01	"	78°	08'	23,50	"
	657	444027,166	2276323,77	54°	38	'	12,54	"	78°	08'	24,87	"
	658	444117,346	2276450,083	54°	38	'	15,43	"	78°	08'	31,94	"
	659	444161,445	2276524,282	54°	38	'	16,84	"	78°	08'	36,10	"
	660	444274,656	2276676,668	54°	38	'	20,48	"	78°	08'	44,63	"
	661	444426,957	2276798,972	54°	38	'	25,38	"	78°	08'	51,50	"
	662	444499,096	2276884,202	54°	38	'	27,69	"	78°	08'	56,27	"
	663	444543,194	2276982,438	54°	38	'	29,10	"	78°	09'	1,77	"
	664	444608,32	2277022,544	54°	38	'	31,20	"	78°	09'	4,02	"
	665	444630,359	2277035,58	54°	38	'	31,91	"	78°	09'	4,76	"
	666	444671,442	2277131,832	54°	38	'	33,22	"	78°	09'	10,14	"
	667	444720,54	2277227,066	54°	38	'	34,79	"	78°	09'	15,47	"
	668	444768,2	2277297,748	54°	38	'	36,32	"	78°	09'	19,42	"
	669	444881,887	2277436,947	54°	38	'	39,97	"	78°	09'	27,22	"
	670	444947,934	2277585,575	54°	38	'	42,07	"	78°	09'	35,53	"
	1	445002,738	2277712,423	54°	38	'	43,82	"	78°	09'	42,62	"
	2	445525,101	2277606,329	54°	39	'	0,73	"	78°	09'	36,89	"
	3	446665,916	2277372,319	54°	39	'	37,67	"	78°	09'	24,22	"
	4	447617,001	2276906,768	54°	40	'	8,52	"	78°	08'	58,56	"

		5	447670,763	2276925,507	54°	40	'	10,26	"	78°	08'	59,63	"
		6	447901,375	2277006,002	54°	40	'	17,70	"	78°	09'	4,19	"
		7	448111,334	2277251,859	54°	40	'	24,44	"	78°	09'	17,98	"
		8	448216,005	2277324,999	54°	40	'	27,81	"	78°	09'	22,10	"
		9	448383,565	2277351,848	54°	40	'	33,23	"	78°	09'	23,65	"
		10	448252,595	2277129,817	54°	40	'	29,03	"	78°	09'	11,22	"
		11	448182,005	2276967,004	54°	40	'	26,78	"	78°	09'	2,11	"
		12	448490,027	2276889,974	54°	40	'	36,76	"	78°	08'	57,91	"
		13	448752,807	2277303,118	54°	40	'	45,18	"	78°	09'	21,06	"
		14	448992,627	2277386,816	54°	40	'	52,91	"	78°	09'	25,81	"
		15	449172,998	2277121,999	54°	40	'	58,80	"	78°	09'	11,09	"

*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 04.12.2017 № 434-п

