

ПРАВИТЕЛЬСТВО НОВОСИБИРСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 13.09.2018 № 389-п

г. Новосибирск

Об утверждении границ особо охраняемой природной территории
регионального значения – государственного природного заказника «Майзасский»
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 «Майзасский» 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 13.09.2018 № 389-п

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

Наименование заказника	Административный район расположения	Границы территории								
		№ точки	координаты МСК НСО*		координаты WGS-84*					
	X		Y	С.Ш.		В.Д.				
Особо охраняемая природная территория регионального значения – государственный природный заказник «Майзасский» Новосибирской области	Кыштовский район Новосибирской области	Северная								
		660	690738.520	2225503.560	56° 51'	9,92"	77° 19'	51,66"		
	661	690806.280	2225875.550	56° 51'	12,18"	77° 20'	13,58"			
	Майзасский участок	594	690859.380	2226042.320	56° 51'	13,93"	77° 20'	23,40"		
		595	691005.650	2226689.630	56° 51'	18,77"	77° 21'	1,55"		
		596	694001.230	2236592.160	56° 52'	57,03"	77° 30'	45,31"		
		597	696930.360	2245540.330	56° 54'	32,35"	77° 39'	33,53"		
		Восточная								
		597	696930.360	2245540.330	56° 54'	32,35"	77° 39'	33,53"		
		598	696761.340	2245905.900	56° 54'	26,89"	77° 39'	55,14"		
	599	694053.600	2245725.960	56° 52'	59,35"	77° 39'	44,68"			
	600	693278.600	2245306.300	56° 52'	34,28"	77° 39'	19,95"			
	601	692047.480	2244509.670	56° 51'	54,45"	77° 38'	33,01"			
	602	691166.050	2244164.730	56° 51'	25,94"	77° 38'	12,72"			
	603	690612.030	2243855.320	56° 51'	8,01"	77° 37'	54,51"			
	604	689964.950	2243624.280	56° 50'	47,08"	77° 37'	40,94"			
	605	689766.880	2243458.580	56° 50'	40,67"	77° 37'	31,18"			
	606	689579.860	2243047.460	56° 50'	34,60"	77° 37'	6,95"			
	607	689511.800	2242755.030	56° 50'	32,39"	77° 36'	49,70"			

		608	689183.160	2242710.970	56° 50'	21,76"	77° 36'	47,14"
		609	688577.210	2242695.420	56° 50'	2,17"	77° 36'	46,28"
		610	688480.130	2242577.070	56° 49'	59,03"	77° 36'	39,31"
		611	688536.960	2242051.030	56° 50'	0,83"	77° 36'	8,29"
		612	688418.950	2241766.370	56° 49'	57,00"	77° 35'	51,51"
		613	688206.710	2241578.850	56° 49'	50,12"	77° 35'	40,48"
		614	687795.600	2241419.190	56° 49'	36,82"	77° 35'	31,11"
		615	687443.320	2241396.470	56° 49'	25,43"	77° 35'	29,82"
		616	686940.820	2241304.470	56° 49'	9,18"	77° 35'	24,45"
		617	686812.520	2241093.450	56° 49'	5,02"	77° 35'	12,03"
		618	686741.480	2241038.520	56° 49'	2,72"	77° 35'	8,80"
		619	686466.360	2240999.050	56° 48'	53,82"	77° 35'	6,51"
		620	686316.410	2241106.190	56° 48'	48,98"	77° 35'	12,84"
		621	686069.990	2241185.190	56° 48'	41,02"	77° 35'	17,53"
		622	685821.670	2241163.280	56° 48'	32,99"	77° 35'	16,27"
		623	685604.660	2241281.190	56° 48'	25,98"	77° 35'	23,25"
		624	685539.820	2241274.540	56° 48'	23,89"	77° 35'	22,86"
		625	685371.070	2241151.630	56° 48'	18,42"	77° 35'	15,64"
		626	685158.040	2241130.060	56° 48'	11,54"	77° 35'	14,40"
		627	684738.340	2241271.810	56° 47'	57,98"	77° 35'	22,80"
		628	684536.440	2241192.130	56° 47'	51,44"	77° 35'	18,13"
		629	684494.740	2241115.600	56° 47'	50,09"	77° 35'	13,63"
		630	684429.900	2241007.220	56° 47'	47,99"	77° 35'	7,25"
		631	684371.580	2240898.280	56° 47'	46,09"	77° 35'	0,84"
		632	684319.080	2240806.650	56° 47'	44,39"	77° 34'	55,45"
		633	684275.760	2240730.060	56° 47'	42,98"	77° 34'	50,94"
		634	684217.720	2240655.310	56° 47'	41,10"	77° 34'	46,55"
		635	684163.600	2240583.970	56° 47'	39,35"	77° 34'	42,35"
		636	684114.490	2240529.930	56° 47'	37,76"	77° 34'	39,17"
		637	684061.570	2240469.230	56° 47'	36,04"	77° 34'	35,60"
		638	683999.290	2240418.720	56° 47'	34,02"	77° 34'	32,64"
		639	683916.060	2240342.960	56° 47'	31,33"	77° 34'	28,18"
		640	683854.170	2240282.720	56° 47'	29,32"	77° 34'	24,64"

		641 Южная	683828.890	2240243.450	56° 47'	28,50"	77° 34'	22,33"
		641	683828.890	2240243.450	56° 47'	28,50"	77° 34'	22,33"
		642	683940.470	2238809.840	56° 47'	31,99"	77° 32'	57,87"
		643	683735.680	2237676.390	56° 47'	25,27"	77° 31'	51,13"
		644	683652.990	2237127.910	56° 47'	22,54"	77° 31'	18,84"
		645	683503.000	2236377.610	56° 47'	17,62"	77° 30'	34,67"
		646	682946.800	2233545.210	56° 46'	59,30"	77° 27'	47,96"
		647	683112.410	2229684.280	56° 47'	4,11"	77° 24'	0,52"
		648	685797.920	2225115.720	56° 48'	30,13"	77° 19'	30,51"
		649	685964.090	2225129.300	56° 48'	35,50"	77° 19'	31,25"
		650	686267.600	2225069.260	56° 48'	45,30"	77° 19'	27,61"
		651	686672.870	2224853.790	56° 48'	58,36"	77° 19'	14,76"
		652	687299.380	2224736.690	56° 49'	18,59"	77° 19'	7,64"
		653	687541.640	2224846.320	56° 49'	26,44"	77° 19'	14,01"
		654	688144.700	2225202.900	56° 49'	46,01"	77° 19'	34,83"
		655	688162.420	2225197.360	56° 49'	46,58"	77° 19'	34,49"
		656	688891.710	2225714.070	56° 50'	10,26"	77° 20'	4,71"
		657	689413.630	2225734.900	56° 50'	27,13"	77° 20'	5,76"
		658	689888.070	2225466.000	56° 50'	42,42"	77° 19'	49,73"
		659	690331.910	2225398.840	56° 50'	56,75"	77° 19'	45,62"
		660	690738.520	2225503.560	56° 51'	9,92"	77° 19'	51,66"
	Орловский участок	Северная						
		49	733064.490	2169448.010	57° 13'	35,03"	76° 23'	55,94"
		50	732876.790	2171470.120	57° 13'	30,23"	76° 25'	56,64"
		51	731635.690	2183480.300	57° 12'	56,96"	76° 37'	53,49"
		Восточная						
		51						
		52	731635.690	2183480.300	57° 12'	56,96"	76° 37'	53,49"
		53	716774.910	2181018.210	57° 04'	55,34"	76° 35'	41,59"
		Южная						
		53	705268.550	2179223.610	56° 58'	42,47"	76° 34'	6,72"
		53	705268.550	2179223.610	56° 58'	42,47"	76° 34'	6,72"

		54	705197.290	2179074.300	56°	58'	40,08"	76°	33'	57,96"
		55	705145.270	2178823.020	56°	58'	38,26"	76°	33'	43,14"
		56	705032.900	2178710.400	56°	58'	34,56"	76°	33'	36,59"
		57	704999.650	2178576.420	56°	58'	33,42"	76°	33'	28,69"
		58	704903.940	2178468.510	56°	58'	30,26"	76°	33'	22,40"
		59	704817.330	2178183.320	56°	58'	27,30"	76°	33'	5,61"
		60	704814.580	2177926.600	56°	58'	27,07"	76°	32'	50,42"
		61	704730.220	2177823.200	56°	58'	24,29"	76°	32'	44,39"
		62	704679.300	2177660.980	56°	58'	22,55"	76°	32'	34,84"
		63	704657.520	2177577.150	56°	58'	21,80"	76°	32'	29,90"
		64	704505.710	2177403.120	56°	58'	16,79"	76°	32'	19,76"
		65	704354.000	2177155.230	56°	58'	11,75"	76°	32'	5,24"
		66	704271.650	2176992.470	56°	58'	9,00"	76°	31'	55,70"
		67	704109.900	2176770.320	56°	58'	3,64"	76°	31'	42,72"
		68	703961.180	2176478.900	56°	57'	58,67"	76°	31'	25,63"
		69	703765.540	2176003.490	56°	57'	52,07"	76°	30'	57,71"
		70	703546.800	2175666.490	56°	57'	44,81"	76°	30'	38,00"
		71	703449.890	2175409.830	56°	57'	41,53"	76°	30'	22,92"
		72	703398.340	2175104.670	56°	57'	39,68"	76°	30'	4,92"
		73	703463.030	2174924.890	56°	57'	41,67"	76°	29'	54,21"
		74	703419.890	2174650.060	56°	57'	40,11"	76°	29'	38,00"
		75	703458.470	2174190.070	56°	57'	41,09"	76°	29'	10,74"
		76	703301.370	2174020.570	56°	57'	35,91"	76°	29'	0,89"
		77	703234.380	2173770.570	56°	57'	33,60"	76°	28'	46,17"
		78	703237.140	2173430.580	56°	57'	33,49"	76°	28'	26,05"
		79	703132.970	2173009.140	56°	57'	29,87"	76°	28'	1,23"
		80	703090.980	2172728.320	56°	57'	28,34"	76°	27'	44,67"
		81	703105.900	2172458.250	56°	57'	28,66"	76°	27'	28,68"
		82	702903.310	2171953.140	56°	57'	21,81"	76°	26'	59,02"
		83	702793.570	2171650.070	56°	57'	18,08"	76°	26'	41,21"
		84	702691.850	2171357.510	56°	57'	14,61"	76°	26'	24,02"
		85	702589.900	2171218.120	56°	57'	11,23"	76°	26'	15,89"
		86	702538.010	2170956.370	56°	57'	9,39"	76°	26'	0,47"

		87	702553.670	2170785.120	56°	57'	9,79"	76°	25'	50,32"
		88	702439.430	2170485.760	56°	57'	5,92"	76°	25'	32,75"
		89	702276.980	2170255.970	56°	57'	0,53"	76°	25'	19,34"
		90	702122.730	2169823.930	56°	56'	55,27"	76°	24'	53,96"
		91	701965.000	2169462.170	56°	56'	49,95"	76°	24'	32,75"
		92	701968.300	2169289.140	56°	56'	49,95"	76°	24'	22,51"
		93	701840.210	2169066.410	56°	56'	45,67"	76°	24'	9,49"
		94	701745.780	2168884.610	56°	56'	42,50"	76°	23'	58,85"
		95	701716.650	2168615.150	56°	56'	41,39"	76°	23'	42,94"
		96	701650.540	2168509.660	56°	56'	39,18"	76°	23'	36,78"
		97	701619.290	2168235.620	56°	56'	38,00"	76°	23'	20,61"
		98	701634.550	2168004.780	56°	56'	38,35"	76°	23'	6,95"
		99	701562.740	2167855.900	56°	56'	35,93"	76°	22'	58,23"
		100	701491.060	2167590.890	56°	56'	33,44"	76°	22'	42,64"
		101	701502.970	2167482.200	56°	56'	33,76"	76°	22'	36,20"
		102	701585.280	2167282.410	56°	56'	36,29"	76°	22'	24,29"
		103	701448.230	2166954.410	56°	56'	31,65"	76°	22'	5,06"
		104	701380.810	2166754.490	56°	56'	29,34"	76°	21'	53,32"
		105	701235.150	2166554.680	56°	56'	24,51"	76°	21'	41,67"
		106	701007.170	2166352.190	56°	56'	17,01"	76°	21'	29,97"
		107	700919.550	2166131.440	56°	56'	14,03"	76°	21'	17,03"
		108	700768.880	2165587.400	56°	56'	8,81"	76°	20'	45,04"
		109	700797.000	2165560.830	56°	56'	9,70"	76°	20'	43,44"
		деревня Орловка								
		109	700797.000	2165560.830	56°	56'	9,70"	76°	20'	43,44"
		110	700992.290	2165462.350	56°	56'	15,94"	76°	20'	37,38"
		111	701059.480	2165487.360	56°	56'	18,13"	76°	20'	38,78"
		112	701289.060	2165313.460	56°	56'	25,44"	76°	20'	28,22"
		113	701328.690	2165323.050	56°	56'	26,72"	76°	20'	28,74"
		114	701347.260	2165345.360	56°	56'	27,34"	76°	20'	30,04"
		115	701351.640	2165410.080	56°	56'	27,52"	76°	20'	33,86"

		116	701345.360	2165422.640	56°	56'	27,33"	76°	20'	34,61"
		117	701309.790	2165483.310	56°	56'	26,22"	76°	20'	38,24"
		118	701308.340	2165519.330	56°	56'	26,20"	76°	20'	40,37"
		119	701395.380	2165518.620	56°	56'	29,01"	76°	20'	40,22"
		120	701516.950	2165613.890	56°	56'	33,00"	76°	20'	45,71"
		121	701648.470	2165650.890	56°	56'	37,27"	76°	20'	47,74"
		122	701798.480	2165655.000	56°	56'	42,13"	76°	20'	47,80"
		123	701966.900	2165545.250	56°	56'	47,50"	76°	20'	41,11"
		124	701996.110	2165507.450	56°	56'	48,42"	76°	20'	38,84"
		125	701996.110	2165482.300	56°	56'	48,40"	76°	20'	37,35"
		126	701966.900	2165422.160	56°	56'	47,42"	76°	20'	33,83"
		127	701918.510	2165360.210	56°	56'	45,81"	76°	20'	30,23"
		128	701776.890	2165292.570	56°	56'	41,19"	76°	20'	26,40"
		129	701749.200	2165232.200	56°	56'	40,25"	76°	20'	22,86"
		130	701643.010	2165109.010	56°	56'	36,74"	76°	20'	15,71"
		131	701604.150	2165048.530	56°	56'	35,45"	76°	20'	12,18"
		132	701638.090	2164751.090	56°	56'	36,35"	76°	19'	54,55"
		133	701804.720	2164615.130	56°	56'	41,64"	76°	19'	46,31"
		134	701886.950	2164504.760	56°	56'	44,23"	76°	19'	39,68"
		135	701985.960	2164454.130	56°	56'	47,39"	76°	19'	36,56"
		136	702050.020	2164311.890	56°	56'	49,37"	76°	19'	28,07"
		137	702046.890	2164046.150	56°	56'	49,09"	76°	19'	12,36"
		138	702026.730	2163960.810	56°	56'	48,38"	76°	19'	7,34"
		Западная								
		138	702026.730	2163960.810	56°	56'	48,38"	76°	19'	7,34"
		139	702248.860	2163942.160	56°	56'	55,55"	76°	19'	5,97"
		140	702414.360	2163924.180	56°	57'	0,88"	76°	19'	4,70"
		141	702858.390	2163839.460	56°	57'	15,18"	76°	18'	59,15"
		142	703273.610	2163759.650	56°	57'	28,54"	76°	18'	53,92"
		143	703533.670	2163732.060	56°	57'	36,93"	76°	18'	51,96"
		144	703806.800	2163683.040	56°	57'	45,72"	76°	18'	48,73"
		145	704093.450	2163641.160	56°	57'	54,96"	76°	18'	45,90"
		146	704521.390	2163587.820	56°	58'	8,75"	76°	18'	42,22"

		147	704871.760	2163528.450	56°	58'	20,04"	76°	18'	38,27"
		148	705071.690	2163496.940	56°	58'	26,48"	76°	18'	36,16"
		149	705304.840	2163486.380	56°	58'	34,00"	76°	18'	35,25"
		150	705450.090	2163493.720	56°	58'	38,70"	76°	18'	35,50"
		151	705581.580	2163484.310	56°	58'	42,95"	76°	18'	34,78"
		152	705715.150	2163456.310	56°	58'	47,24"	76°	18'	32,96"
		153	705829.890	2163414.310	56°	58'	50,92"	76°	18'	30,33"
		154	706040.990	2163310.090	56°	58'	57,68"	76°	18'	23,91"
		155	706285.870	2163217.820	56°	59'	5,53"	76°	18'	18,14"
		156	706607.200	2163094.220	56°	59'	15,83"	76°	18'	10,43"
		157	706738.170	2163048.750	56°	59'	20,03"	76°	18'	7,57"
		158	706848.780	2162993.110	56°	59'	23,57"	76°	18'	4,14"
		159	706918.320	2162974.060	56°	59'	25,80"	76°	18'	2,93"
		160	706978.440	2162974.050	56°	59'	27,74"	76°	18'	2,85"
		161	707030.530	2162987.130	56°	59'	29,44"	76°	18'	3,56"
		162	707083.310	2162994.480	56°	59'	31,15"	76°	18'	3,93"
		163	707148.260	2162988.510	56°	59'	33,24"	76°	18'	3,50"
		164	707221.920	2162970.150	56°	59'	35,61"	76°	18'	2,32"
		165	707284.810	2162935.940	56°	59'	37,62"	76°	18'	0,21"
		166	707329.330	2162898.540	56°	59'	39,03"	76°	17'	57,94"
		167	707370.850	2162840.460	56°	59'	40,34"	76°	17'	54,45"
		168	707415.200	2162816.680	56°	59'	41,75"	76°	17'	52,99"
		169	707482.850	2162824.170	56°	59'	43,94"	76°	17'	53,35"
		170	707615.950	2162889.360	56°	59'	48,29"	76°	17'	57,04"
		171	707768.780	2162957.290	56°	59'	53,28"	76°	18'	0,88"
		172	707909.910	2163028.440	56°	59'	57,88"	76°	18'	4,91"
		173	708030.160	2163084.440	57°	00'	1,81"	76°	18'	8,08"
		174	708238.310	2163204.490	57°	00'	8,62"	76°	18'	14,93"
		175	708498.400	2163350.260	57°	00'	17,12"	76°	18'	23,24"
		176	708879.880	2163574.760	57°	00'	29,60"	76°	18'	36,07"
		177	709250.200	2163816.530	57°	00'	41,73"	76°	18'	49,93"
		178	709463.430	2163952.140	57°	00'	48,71"	76°	18'	57,71"
		179	709582.490	2164021.650	57°	00'	52,61"	76°	19'	1,68"

		180	709734.380	2164098.170	57°	00'	57,57"	76°	19'	6,02"
		181	709888.980	2164159.530	57°	01'	2,60"	76°	19'	9,47"
		182	710028.640	2164210.480	57°	01'	7,15"	76°	19'	12,32"
		183	710278.530	2164292.650	57°	01'	15,28"	76°	19'	16,88"
		184	710531.830	2164401.050	57°	01'	23,54"	76°	19'	22,99"
		185	710655.140	2164448.170	57°	01'	27,56"	76°	19'	25,63"
		186	710851.490	2164538.870	57°	01'	33,96"	76°	19'	30,77"
		187	710957.570	2164582.770	57°	01'	37,42"	76°	19'	33,24"
		188	711086.420	2164628.850	57°	01'	41,62"	76°	19'	35,81"
		189	711219.650	2164688.250	57°	01'	45,96"	76°	19'	39,17"
		190	711357.760	2164764.320	57°	01'	50,48"	76°	19'	43,51"
		191	711450.950	2164826.390	57°	01'	53,53"	76°	19'	47,08"
		192	711594.400	2164961.400	57°	01'	58,25"	76°	19'	54,91"
		193	711722.560	2165100.620	57°	02'	2,49"	76°	20'	3,00"
		194	711839.720	2165200.520	57°	02'	6,34"	76°	20'	8,78"
		195	711935.350	2165271.030	57°	02'	9,48"	76°	20'	12,84"
		196	712070.800	2165399.150	57°	02'	13,94"	76°	20'	20,28"
		197	712201.570	2165537.280	57°	02'	18,26"	76°	20'	28,31"
		198	712305.430	2165638.270	57°	02'	21,68"	76°	20'	34,17"
		199	712447.780	2165725.260	57°	02'	26,34"	76°	20'	39,15"
		200	712665.230	2165814.560	57°	02'	33,43"	76°	20'	44,18"
		201	712962.090	2165977.270	57°	02'	43,13"	76°	20'	53,47"
		202	713125.320	2166082.810	57°	02'	48,47"	76°	20'	59,54"
		203	713224.320	2166180.530	57°	02'	51,73"	76°	21'	5,21"
		204	713359.840	2166363.140	57°	02'	56,23"	76°	21'	15,88"
		205	713443.720	2166510.750	57°	02'	59,04"	76°	21'	24,53"
		206	713565.070	2166684.630	57°	03'	3,07"	76°	21'	34,70"
		207	713625.610	2166805.200	57°	03'	5,11"	76°	21'	41,77"
		208	713806.220	2166948.780	57°	03'	11,04"	76°	21'	50,07"
		209	713958.870	2167053.050	57°	03'	16,04"	76°	21'	56,08"
		210	714182.350	2167221.410	57°	03'	23,37"	76°	22'	5,80"
		211	714409.270	2167405.680	57°	03'	30,82"	76°	22'	16,46"
		212	714541.910	2167506.530	57°	03'	35,18"	76°	22'	22,28"

		213	714666.950	2167574.940	57°	03'	39,26"	76°	22'	26,19"
		214	714870.740	2167706.170	57°	03'	45,93"	76°	22'	33,74"
		215	714996.190	2167796.840	57°	03'	50,04"	76°	22'	38,97"
		216	715129.590	2167903.970	57°	03'	54,42"	76°	22'	45,16"
		217	715310.340	2168128.680	57°	04'	0,41"	76°	22'	58,28"
		218	715433.350	2168297.380	57°	04'	4,49"	76°	23'	8,15"
		219	715514.970	2168434.860	57°	04'	7,22"	76°	23'	16,21"
		220	715624.400	2168630.910	57°	04'	10,88"	76°	23'	27,71"
		221	715718.690	2168766.120	57°	04'	14,01"	76°	23'	35,63"
		222	715758.070	2168866.350	57°	04'	15,35"	76°	23'	41,53"
		223	715784.370	2168880.690	57°	04'	16,21"	76°	23'	42,35"
		224	715900.520	2168878.830	57°	04'	19,96"	76°	23'	42,10"
		225	715964.990	2168914.330	57°	04'	22,07"	76°	23'	44,13"
		226	716209.350	2169227.850	57°	04'	30,16"	76°	24'	2,45"
		227	716384.990	2169366.280	57°	04'	35,93"	76°	24'	10,47"
		228	716551.650	2169530.740	57°	04'	41,42"	76°	24'	20,03"
		229	716669.810	2169701.730	57°	04'	45,34"	76°	24'	30,04"
		230	716705.730	2169744.240	57°	04'	46,53"	76°	24'	32,53"
		231	716875.460	2169809.830	57°	04'	52,06"	76°	24'	36,22"
		232	717205.770	2169855.870	57°	05'	2,76"	76°	24'	38,58"
		233	717370.230	2169837.990	57°	05'	8,07"	76°	24'	37,32"
		234	717545.010	2169792.200	57°	05'	13,68"	76°	24'	34,41"
		235	717756.100	2169686.250	57°	05'	20,44"	76°	24'	27,87"
		236	717929.240	2169681.910	57°	05'	26,03"	76°	24'	27,42"
		237	718188.280	2169663.750	57°	05'	34,39"	76°	24'	26,04"
		238	718264.430	2169637.190	57°	05'	36,84"	76°	24'	24,37"
		239	718537.390	2169534.040	57°	05'	45,60"	76°	24'	17,93"
		240	718574.240	2169498.660	57°	05'	46,76"	76°	24'	15,79"
		241	718685.110	2169318.290	57°	05'	50,23"	76°	24'	4,95"
		242	718954.590	2168952.340	57°	05'	58,71"	76°	23'	42,91"
		243	719013.400	2168815.270	57°	06'	0,52"	76°	23'	34,70"
		244	719164.810	2168659.510	57°	06'	5,32"	76°	23'	25,28"
		245	719378.960	2168488.190	57°	06'	12,13"	76°	23'	14,85"

		246	719422.870	2168366.430	57°	06'	13,47"	76°	23'	7,57"
		247	719663.130	2168151.250	57°	06'	21,10"	76°	22'	54,51"
		248	719787.090	2167932.740	57°	06'	24,97"	76°	22'	41,38"
		249	720050.800	2167675.590	57°	06'	33,32"	76°	22'	25,80"
		250	720233.810	2167492.580	57°	06'	39,12"	76°	22'	14,71"
		251	720406.090	2167426.360	57°	06'	44,64"	76°	22'	10,57"
		252	720630.580	2167359.500	57°	06'	51,86"	76°	22'	6,34"
		253	720806.840	2167276.750	57°	06'	57,50"	76°	22'	1,21"
		254	720989.850	2167093.740	57°	07'	3,29"	76°	21'	50,12"
		255	721106.100	2167057.460	57°	07'	7,03"	76°	21'	47,83"
		256	721302.190	2166905.650	57°	07'	13,27"	76°	21'	38,57"
		257	721486.830	2166845.360	57°	07'	19,19"	76°	21'	34,77"
		258	721739.730	2166835.090	57°	07'	27,36"	76°	21'	33,86"
		259	721904.120	2166686.430	57°	07'	32,58"	76°	21'	24,83"
		260	722029.000	2166636.680	57°	07'	36,58"	76°	21'	21,72"
		261	722321.840	2166610.020	57°	07'	46,03"	76°	21'	19,79"
		262	722530.980	2166498.880	57°	07'	52,71"	76°	21'	12,93"
		263	722700.500	2166385.490	57°	07'	58,12"	76°	21'	5,99"
		264	722826.700	2166342.560	57°	08'	2,17"	76°	21'	3,28"
		265	723067.920	2166306.760	57°	08'	9,94"	76°	21'	0,86"
		266	723292.180	2166270.850	57°	08'	17,16"	76°	20'	58,46"
		267	723389.180	2166274.610	57°	08'	20,30"	76°	20'	58,57"
		268	723684.680	2166371.450	57°	08'	29,91"	76°	21'	3,97"
		269	723909.910	2166186.380	57°	08'	37,07"	76°	20'	52,69"
		270	724291.480	2166019.140	57°	08'	49,29"	76°	20'	42,29"
		271	724729.250	2165915.530	57°	09'	3,37"	76°	20'	35,60"
		272	725073.840	2165807.170	57°	09'	14,44"	76°	20'	28,74"
		273	725287.790	2165661.010	57°	09'	21,26"	76°	20'	19,78"
		274	725417.250	2165612.570	57°	09'	25,41"	76°	20'	16,75"
		275	725588.880	2165607.890	57°	09'	30,95"	76°	20'	16,26"
		276	725830.980	2165690.300	57°	09'	38,83"	76°	20'	20,87"
		277	726239.750	2165626.020	57°	09'	52,00"	76°	20'	16,54"
		278	726515.490	2165707.360	57°	10'	0,96"	76°	20'	21,05"

		279	726611.880	2165787.640	57° 10'	4,13"	76° 20'	25,71"
		280	726849.230	2165884.720	57° 10'	11,87"	76° 20'	31,19"
		281	727028.630	2166060.010	57° 10'	17,78"	76° 20'	41,40"
		282	727311.860	2166143.380	57° 10'	26,99"	76° 20'	46,02"
		283	727454.400	2166243.750	57° 10'	31,66"	76° 20'	51,82"
		284	727662.740	2166309.970	57° 10'	38,44"	76° 20'	55,51"
		1	728103.910	2166655.740	57° 10'	52,92"	76° 21'	15,55"
		2	728206.180	2166829.780	57° 10'	56,34"	76° 21'	25,79"
		3	728351.860	2167123.630	57° 11'	1,24"	76° 21'	43,10"
		4	728621.620	2167395.080	57° 11'	10,13"	76° 21'	58,93"
		5	728701.150	2167566.160	57° 11'	12,81"	76° 22'	9,02"
		6	728893.930	2167750.450	57° 11'	19,16"	76° 22'	19,76"
		7	728972.840	2167853.460	57° 11'	21,78"	76° 22'	25,80"
		8	729082.130	2168122.440	57° 11'	25,48"	76° 22'	41,68"
		9	729295.180	2168319.800	57° 11'	32,50"	76° 22'	53,18"
		10	729462.610	2168572.340	57° 11'	38,07"	76° 23'	8,01"
		11	729537.760	2168813.710	57° 11'	40,65"	76° 23'	22,29"
		12	729642.070	2169102.630	57° 11'	44,21"	76° 23'	39,37"
		13	729697.820	2169149.260	57° 11'	46,04"	76° 23'	42,08"
		14	729831.950	2169208.390	57° 11'	50,41"	76° 23'	45,45"
		15	729919.000	2169236.900	57° 11'	53,24"	76° 23'	47,04"
		16	730051.530	2169246.190	57° 11'	57,53"	76° 23'	47,44"
		17	730119.170	2169239.790	57° 11'	59,71"	76° 23'	46,98"
		18	730337.610	2169291.910	57° 12'	6,80"	76° 23'	49,83"
		19	730498.810	2169320.420	57° 12'	12,03"	76° 23'	51,34"
		20	730751.640	2169348.610	57° 12'	20,22"	76° 23'	52,72"
		21	730864.060	2169367.810	57° 12'	23,87"	76° 23'	53,73"
		22	730991.110	2169444.620	57° 12'	28,02"	76° 23'	58,16"
		23	731137.340	2169511.380	57° 12'	32,79"	76° 24'	1,97"
		24	731225.870	2169541.270	57° 12'	35,67"	76° 24'	3,64"
		25	731441.070	2169543.790	57° 12'	42,63"	76° 24'	3,54"
		26	731522.240	2169530.580	57° 12'	45,24"	76° 24'	2,66"
		27	731607.180	2169528.060	57° 12'	47,98"	76° 24'	2,41"

		28	731695.900	2169539.380	57° 12'	50,86"	76° 24'	2,98"
		29	731824.800	2169543.690	57° 12'	55,03"	76° 24'	3,09"
		30	731958.380	2169556.190	57° 12'	59,35"	76° 24'	3,68"
		31	732033.050	2169560.760	57° 13'	1,77"	76° 24'	3,86"
		32	732077.840	2169550.080	57° 13'	3,21"	76° 24'	3,18"
		33	732125.660	2169526.800	57° 13'	4,74"	76° 24'	1,73"
		34	732182.290	2169518.620	57° 13'	6,56"	76° 24'	1,18"
		35	732238.910	2169502.890	57° 13'	8,38"	76° 24'	0,18"
		36	732342.730	2169438.080	57° 13'	11,70"	76° 23'	56,19"
		37	732460.680	2169379.560	57° 13'	15,47"	76° 23'	52,57"
		38	732499.410	2169372.640	57° 13'	16,72"	76° 23'	52,11"
		39	732549.110	2169373.900	57° 13'	18,33"	76° 23'	52,13"
		40	732606.380	2169343.070	57° 13'	20,16"	76° 23'	50,23"
		41	732634.060	2169317.900	57° 13'	21,04"	76° 23'	48,69"
		42	732686.290	2169314.750	57° 13'	22,72"	76° 23'	48,45"
		43	732766.910	2169331.880	57° 13'	25,34"	76° 23'	49,37"
		44	732817.790	2169334.890	57° 13'	26,99"	76° 23'	49,49"
		45	732850.510	2169343.070	57° 13'	28,05"	76° 23'	49,94"
		46	732879.450	2169342.440	57° 13'	28,98"	76° 23'	49,87"
		47	732910.910	2169343.700	57° 13'	30,00"	76° 23'	49,91"
		48	732954.960	2169381.450	57° 13'	31,45"	76° 23'	52,11"
		49	733064.490	2169448.010	57° 13'	35,03"	76° 23'	55,94"
	Чекинский участок	Северная						
		285	726076.610	2202532.390	57° 10'	5,80"	76° 56'	2,37"
		286	726111.880	2207612.830	57° 10'	8,73"	77° 01'	4,64"
		287	726180.220	2217453.150	57° 10'	13,84"	77° 11'	0,16"
		288	721351.300	2217416.990	57° 07'	37,73"	77° 11'	0,28"
		289	721252.990	2217361.930	57° 07'	34,54"	77° 11'	7,05"
		290	721121.720	2217267.440	57° 07'	30,27"	77° 11'	1,50"
		291	721075.110	2217226.740	57° 07'	28,75"	77° 11'	9,10"
		292	721058.160	2217187.290	57° 07'	28,19"	77° 11'	6,77"
		293	721034.950	2217119.240	57° 07'	27,43"	77° 11'	2,73"

		24	720928.170	2217049.340	57° 07'	23,96"	77°	11'	8,63"
		295	720818.800	2217016.330	57° 07'	20,41"	77°	11'	6,72"
		296	720618.570	2216999.850	57° 07'	13,94"	77°	11'	5,84"
		297	720475.680	2216973.380	57° 07'	9,31"	77°	11'	4,33"
		298	720420.330	2216945.710	57° 07'	7,51"	77°	11'	2,71"
		299	720355.760	2216864.230	57° 07'	5,41"	77°	11'	2,90"
		300	720292.730	2216851.930	57° 07'	3,37"	77°	11'	3,20"
		30	720235.080	2216810.420	57° 07'	1,49"	77°	11'	2,76"
		32	720172.430	2216803.500	57° 06'	59,46"	77°	11'	3,38"
		303	720117.680	2216754.190	57° 06'	57,68"	77°	11'	4,48"
		304	720074.850	2216686.810	57° 06'	56,28"	77°	10'	7,49"
		305	720006.430	2216652.770	57° 06'	54,06"	77°	10'	5,50"
		306	719949.340	2216568.470	57° 06'	52,19"	77°	10'	0,52"
		307	719856.500	2216525.240	57° 06'	49,18"	77°	10'	8,00"
		308	719818.840	2216489.880	57° 06'	47,95"	77°	10'	5,91"
		309	719788.090	2216480.650	57° 06'	46,96"	77°	10'	5,38"
		310	719788.090	2216420.700	57° 06'	46,94"	77°	10'	1,82"
		311	719760.420	2216393.020	57° 06'	46,04"	77°	10'	40,19"
		312	719652.800	2216426.850	57° 06'	42,57"	77°	10'	42,25"
		313	719525.200	2216439.150	57° 06'	38,45"	77°	10'	43,04"
		314	719485.230	2216423.770	57° 06'	37,15"	77°	10'	42,15"
		315	719457.550	2216342.290	57° 06'	36,23"	77°	10'	37,32"
		316	719408.800	2216301.120	57° 06'	34,65"	77°	10'	34,90"
		317	719286.900	2216226.990	57° 06'	30,69"	77°	10'	30,55"
		318	719271.740	2216195.020	57° 06'	30,19"	77°	10'	28,66"
		319	719202.380	2216169.770	57° 06'	27,94"	77°	10'	27,20"
		320	719157.640	2216108.910	57° 06'	26,48"	77°	10'	23,60"
		321	719109.180	2216076.260	57° 06'	24,90"	77°	10'	21,69"
		322	719026.250	2216058.110	57° 06'	22,22"	77°	10'	20,65"
		323	718953.380	2216000.120	57° 06'	19,85"	77°	10'	17,24"
		324	718880.980	2215966.150	57° 06'	17,50"	77°	10'	15,26"
		325	718823.540	2215957.570	57° 06'	15,64"	77°	10'	14,77"
		26	718632.910	2215969.870	57° 06'	9,48"	77°	10'	15,60"

		327	718473.020	2216022.140	57° 06'	4,32"	77° 10'	18,78"
		328	718389.620	2216012.140	57° 06'	1,62"	77° 10'	18,23"
		329	718338.890	2215896.840	57° 05'	59,95"	77° 10'	11,41"
		330	718240.490	2215850.720	57° 05'	56,76"	77° 10'	8,71"
		331	718159.010	2215780.000	57° 05'	54,11"	77° 10'	4,55"
		332	717781.730	2215570.520	57° 05'	41,86"	77° 09'	52,30"
		333	717699.340	2215566.300	57° 05'	39,19"	77° 09'	52,09"
		334	717662.450	2215534.020	57° 05'	37,99"	77° 09'	50,19"
		335	717501.020	2215464.840	57° 05'	32,75"	77° 09'	46,16"
		336	717390.410	2215338.090	57° 05'	29,14"	77° 09'	38,69"
		337	717295.590	2215272.880	57° 05'	26,06"	77° 09'	34,87"
		338	717229.540	2215203.510	57° 05'	23,91"	77° 09'	30,78"
		339	717197.000	2215125.850	57° 05'	22,83"	77° 09'	26,19"
		340	717181.880	2215018.400	57° 05'	22,32"	77° 09'	19,81"
		341	717143.320	2215003.090	57° 05'	21,07"	77° 09'	18,92"
		342	717046.480	2214988.610	57° 05'	17,93"	77° 09'	18,11"
		343	716906.250	2214984.800	57° 05'	13,40"	77° 09'	17,96"
		344	716976.210	2215033.990	57° 05'	15,67"	77° 09'	20,84"
		345	716981.590	2215093.950	57° 05'	15,86"	77° 09'	24,40"
		346	716903.180	2215209.250	57° 05'	13,36"	77° 09'	31,28"
		347	716835.530	2215249.990	57° 05'	11,18"	77° 09'	33,74"
		348	716746.370	2215230.010	57° 05'	8,30"	77° 09'	32,60"
		349	716704.860	2215266.140	57° 05'	6,96"	77° 09'	34,76"
		350	716641.820	2215356.840	57° 05'	4,95"	77° 09'	40,1"
		351	716633.370	2215420.640	57° 05'	4,69"	77° 09'	43,97"
		352	716640.660	2215470.990	57° 05'	4,94"	77° 09'	46,96"
		353	716727.060	2215533.890	57° 05'	7,75"	77° 09'	50,65"
		354	716782.110	2215572.840	57° 05'	9,54"	77° 09'	52,93"
		355	716794.410	2215608.200	57° 05'	9,95"	77° 09'	55,03"
		356	716755.970	2215678.920	57° 05'	8,73"	77° 09'	59,24"
		357	716694.480	2215695.830	57° 05'	6,74"	77° 10'	0,28"
		358	716628.370	2215671.230	57° 05'	4,60"	77° 09'	58,85"
		359	716608.380	2215638.950	57° 05'	3,95"	77° 09'	56,94"

		360	716543.810	2215646.630	57° 05'	1,86"	77° 09'	57,43"
		361	716477.710	2215649.710	57° 04'	59,72"	77° 09'	57,65"
		362	716459.260	2215681.990	57° 04'	59,14"	77° 09'	59,57"
		363	716468.290	2215727.910	57° 04'	59,44"	77° 10'	2,29"
		364	716573.390	2215827.200	57° 05'	2,86"	77° 10'	8,14"
		365	716664.380	2215908.380	57° 05'	5,83"	77° 10'	12,91"
		366	716731.760	2216007.150	57° 05'	8,03"	77° 10'	18,74"
		367	716728.680	2216069.410	57° 05'	7,95"	77° 10'	22,44"
		368	716706.390	2216080.170	57° 05'	7,23"	77° 10'	23,09"
		369	716652.720	2216076.170	57° 05'	5,50"	77° 10'	22,88"
		370	716596.080	2216101.700	57° 05'	3,67"	77° 10'	24,42"
		371	716525.370	2216163.190	57° 05'	1,40"	77° 10'	28,11"
		372	716491.540	2216253.900	57° 05'	0,33"	77° 10'	33,51"
		373	716540.740	2216339.990	57° 05'	1,95"	77° 10'	38,60"
		374	716542.280	2216416.860	57° 05'	2,02"	77° 10'	43,16"
		375	716474.630	2216490.650	57° 04'	59,85"	77° 10'	47,57"
		376	716397.760	2216478.350	57° 04'	57,36"	77° 10'	46,88"
		377	716330.460	2216445.660	57° 04'	55,18"	77° 10'	44,97"
		378	716248.500	2216456.140	57° 04'	52,53"	77° 10'	45,63"
		379	716148.630	2216534.740	57° 04'	49,32"	77° 10'	50,35"
		380	716133.530	2216644.000	57° 04'	48,86"	77° 10'	56,84"
		381	716114.600	2216708.670	57° 04'	48,27"	77° 11'	0,69"
		382	716023.670	2216755.300	57° 04'	45,34"	77° 11'	3,50"
		383	715978.660	2216821.270	57° 04'	43,90"	77° 11'	7,44"
		384	715987.480	2216911.500	57° 04'	44,21"	77° 11'	12,79"
		385	716028.990	2216945.330	57° 04'	45,56"	77° 11'	14,78"
		386	716084.330	2216969.920	57° 04'	47,36"	77° 11'	16,21"
		387	716207.360	2216980.810	57° 04'	51,34"	77° 11'	16,80"
		388	716223.760	2217041.360	57° 04'	51,88"	77° 11'	20,39"
		389	716196.180	2217127.550	57° 04'	51,01"	77° 11'	25,52"
		390	716144.540	2217200.670	57° 04'	49,36"	77° 11'	29,88"
		391	716092.590	2217307.660	57° 04'	47,71"	77° 11'	36,26"
		392	716033.930	2217370.970	57° 04'	45,83"	77° 11'	40,04"

		393	716005.940	2217382.560	57° 04'	44,93"	77° 11'	40,74"
		394	715883.300	2217351.170	57° 04'	40,96"	77° 11'	38,94"
		395	715851.470	2217374.740	57° 04'	39,93"	77° 11'	40,35"
		396	715850.310	2217403.750	57° 04'	39,90"	77° 11'	42,07"
		397	715863.670	2217470.400	57° 04'	40,35"	77° 11'	46,02"
		398	715898.160	2217561.440	57° 04'	41,49"	77° 11'	51,41"
		399	715884.170	2217620.180	57° 04'	41,05"	77° 11'	54,90"
		400	715835.450	2217646.820	57° 04'	39,48"	77° 11'	56,51"
		401	715763.550	2217670.410	57° 04'	37,17"	77° 11'	57,94"
		402	715745.920	2217703.630	57° 04'	36,60"	77° 11'	59,92"
		403	715773.290	2218040.440	57° 04'	37,57"	77° 12'	19,90"
		404	715763.770	2218087.650	57° 04'	37,28"	77° 12'	22,71"
		405	715713.150	2218108.930	57° 04'	35,65"	77° 12'	24,00"
		406	715546.660	2217956.120	57° 04'	30,23"	77° 12'	15,00"
		407	715496.070	2217961.760	57° 04'	28,59"	77° 12'	15,36"
		408	715464.060	2218114.830	57° 04'	27,60"	77° 12'	24,46"
		409	715421.640	2218153.490	57° 04'	26,23"	77° 12'	26,77"
		410	715344.970	2218178.520	57° 04'	23,76"	77° 12'	28,29"
		411	715310.790	2218240.000	57° 04'	22,67"	77° 12'	31,96"
		412	715332.350	2218327.350	57° 04'	23,39"	77° 12'	37,13"
		413	715398.290	2218352.460	57° 04'	25,53"	77° 12'	38,59"
		414	715515.940	2218353.050	57° 04'	29,33"	77° 12'	38,58"
		415	715621.400	2218416.590	57° 04'	32,76"	77° 12'	42,30"
		416	715660.600	2218495.450	57° 04'	34,04"	77° 12'	46,96"
		417	715569.770	2218716.550	57° 04'	31,16"	77° 13'	0,13"
		418	715521.230	2218749.320	57° 04'	29,60"	77° 13'	2,09"
		419	715379.270	2218724.570	57° 04'	25,01"	77° 13'	0,69"
		420	715241.960	2218609.990	57° 04'	20,54"	77° 12'	53,95"
		421	715213.700	2218627.920	57° 04'	19,63"	77° 12'	55,03"
		422	715213.900	2218781.480	57° 04'	19,67"	77° 13'	4,14"
		423	715165.770	2218846.270	57° 04'	18,13"	77° 13'	8,01"
		424	714975.460	2218944.530	57° 04'	12,01"	77° 13'	13,92"
		425	714932.480	2218986.230	57° 04'	10,63"	77° 13'	16,42"

		426	714950.630	2219062.140	57° 04'	11,23"	77° 13'	20,91"
		427	715040.060	2219085.490	57° 04'	14,13"	77° 13'	22,26"
		428	715134.800	2219064.230	57° 04'	17,19"	77° 13'	20,96"
		429	715170.640	2219098.270	57° 04'	18,35"	77° 13'	22,96"
		430	715210.830	2219175.290	57° 04'	19,67"	77° 13'	27,51"
		431	715282.900	2219253.360	57° 04'	22,02"	77° 13'	32,12"
		432	715283.490	2219300.330	57° 04'	22,05"	77° 13'	34,90"
		433	715256.530	2219329.620	57° 04'	21,18"	77° 13'	36,65"
		434	715160.770	2219314.630	57° 04'	18,09"	77° 13'	35,81"
		435	715030.880	2219252.790	57° 04'	13,87"	77° 13'	32,19"
		436	714969.690	2219273.650	57° 04'	11,90"	77° 13'	33,46"
		437	714966.530	2219349.440	57° 04'	11,81"	77° 13'	37,96"
		438	715044.530	2219467.260	57° 04'	14,36"	77° 13'	44,92"
		439	715009.300	2219580.210	57° 04'	13,25"	77° 13'	51,63"
		440	714925.100	2219655.190	57° 04'	10,55"	77° 13'	56,12"
		441	714797.310	2219673.030	57° 04'	6,42"	77° 13'	57,24"
		442	714746.650	2219659.700	57° 04'	4,78"	77° 13'	56,47"
		443	714692.440	2219638.470	57° 04'	3,02"	77° 13'	55,23"
		444	714648.550	2219664.040	57° 04'	1,61"	77° 13'	56,77"
		445	714537.810	2219848.760	57° 03'	58,07"	77° 14'	7,78"
		446	714542.420	2219890.270	57° 03'	58,23"	77° 14'	10,24"
		447	714734.590	2220034.780	57° 04'	4,48"	77° 14'	18,73"
		448	714876.800	2220245.400	57° 04'	9,13"	77° 14'	31,17"
		449	714892.940	2220293.060	57° 04'	9,66"	77° 14'	33,99"
		450	714816.910	2220391.870	57° 04'	7,22"	77° 14'	39,89"
		451	714751.690	2220444.870	57° 04'	5,13"	77° 14'	43,06"
		452	714747.660	2220557.870	57° 04'	5,02"	77° 14'	49,77"
		453	714758.420	2220575.550	57° 04'	5,38"	77° 14'	50,81"
		454	714815.300	2220615.520	57° 04'	7,22"	77° 14'	53,16"
		455	714839.320	2220650.880	57° 04'	8,01"	77° 14'	55,25"
		456	714801.270	2220663.560	57° 04'	6,78"	77° 14'	56,02"
		457	714771.480	2220690.080	57° 04'	5,82"	77° 14'	57,60"
		458	714747.330	2220755.610	57° 04'	5,06"	77° 15'	1,50"

		459	714754.660	2220784.490	57° 04'	5,30"	77° 15'	3,21"
		460	714800.210	2220810.670	57° 04'	6,78"	77° 15'	4,75"
		461	714835.920	2220845.720	57° 04'	7,94"	77° 15'	6,81"
		462	714829.630	2220895.500	57° 04'	7,75"	77° 15'	9,77"
		463	714841.060	2220944.400	57° 04'	8,13"	77° 15'	12,67"
		464	714799.980	2221001.280	57° 04'	6,82"	77° 15'	16,06"
		465	714767.360	2221048.680	57° 04'	5,77"	77° 15'	18,89"
		466	714730.400	2221019.660	57° 04'	4,57"	77° 15'	17,18"
		467	714635.570	2221003.000	57° 04'	1,50"	77° 15'	16,23"
		468	714579.250	2220986.310	57° 03'	59,68"	77° 15'	15,26"
		469	714528.350	2220988.270	57° 03'	58,03"	77° 15'	15,40"
		470	714554.090	2221032.720	57° 03'	58,87"	77° 15'	18,03"
		471	714589.950	2221089.220	57° 04'	0,05"	77° 15'	21,36"
		472	714576.210	2221141.620	57° 03'	59,61"	77° 15'	24,48"
		473	714585.170	2221208.690	57° 03'	59,92"	77° 15'	28,46"
		474	714556.490	2221237.200	57° 03'	59,00"	77° 15'	30,16"
		475	714454.150	2221254.270	57° 03'	55,69"	77° 15'	31,22"
		476	714390.290	2221262.310	57° 03'	53,63"	77° 15'	31,72"
		477	714326.390	2221244.920	57° 03'	51,56"	77° 15'	30,71"
		478	714321.730	2221255.320	57° 03'	51,41"	77° 15'	31,33"
		479	714365.760	2221293.090	57° 03'	52,84"	77° 15'	33,56"
		480	714373.240	2221317.750	57° 03'	53,09"	77° 15'	35,02"
		481	714326.980	2221309.540	57° 03'	51,59"	77° 15'	34,55"
		482	714307.570	2221318.300	57° 03'	50,97"	77° 15'	35,08"
		483	714344.020	2221360.000	57° 03'	52,16"	77° 15'	37,53"
		484	714357.350	2221416.490	57° 03'	52,60"	77° 15'	40,88"
		485	714341.980	2221455.690	57° 03'	52,11"	77° 15'	43,21"
		486	714322.760	2221458.770	57° 03'	51,49"	77° 15'	43,40"
		487	714321.230	2221397.270	57° 03'	51,43"	77° 15'	39,76"
		488	714297.400	2221394.970	57° 03'	50,66"	77° 15'	39,63"
		489	714281.250	2221435.710	57° 03'	50,14"	77° 15'	42,05"
		490	714278.950	2221493.360	57° 03'	50,08"	77° 15'	45,47"
		491	714255.890	2221514.880	57° 03'	49,34"	77° 15'	46,76"

		492	714220.530	2221494.130	57° 03'	48,20"	77° 15'	45,54"
		493	714190.550	2221449.540	57° 03'	47,22"	77° 15'	42,91"
		494	714142.080	2221404.860	57° 03'	45,64"	77° 15'	40,28"
		495	714091.080	2221409.160	57° 03'	43,99"	77° 15'	40,56"
		496	714031.430	2221439.550	57° 03'	42,07"	77° 15'	42,38"
		497	713984.540	2221456.460	57° 03'	40,56"	77° 15'	43,41"
		498	713941.190	2221529.170	57° 03'	39,17"	77° 15'	47,74"
		499	713950.720	2221580.220	57° 03'	39,49"	77° 15'	50,76"
		500	713996.840	2221643.250	57° 03'	41,00"	77° 15'	54,48"
		501	713985.310	2221668.620	57° 03'	40,63"	77° 15'	55,99"
		502	713923.820	2221747.790	57° 03'	38,66"	77° 16'	0,72"
		503	713893.840	2221764.700	57° 03'	37,69"	77° 16'	1,73"
		504	713856.940	2221756.250	57° 03'	36,50"	77° 16'	1,24"
		505	713807.740	2221763.170	57° 03'	34,91"	77° 16'	1,68"
		506	713752.990	2221759.900	57° 03'	33,14"	77° 16'	1,50"
		507	715845.890	2225898.420	57° 04'	41,64"	77° 20'	6,32"
		508	715899.190	2236537.930	57° 04'	44,93"	77° 30'	37,89"
	Восточная							
		508	715899.190	2236537.930	57° 04'	44,93"	77° 30'	37,89"
		509	710449.470	2235039.190	57° 01'	48,59"	77° 29'	10,09"
	Южная							
		509	710449.470	2235039.190	57° 01'	48,59"	77° 29'	10,09"
		510	710276.560	2204878.620	57° 01'	35,93"	76° 59'	22,22"
	Западная							
		510	710276.560	2204878.620	57° 01'	35,93"	76° 59'	22,22"
		511	715135.460	2202766.460	57° 04'	12,23"	76° 57'	13,74"
		512	715131.980	2202826.680	57° 04'	12,14"	76° 57'	17,31"
		513	715159.880	2202896.640	57° 04'	13,06"	76° 57'	21,44"
		514	715246.520	2203004.720	57° 04'	15,90"	76° 57'	27,80"
		515	715333.530	2203046.350	57° 04'	18,73"	76° 57'	30,21"
		516	715401.170	2203036.360	57° 04'	20,92"	76° 57'	29,57"
		517	715471.880	2203031.750	57° 04'	23,20"	76° 57'	29,25"
		518	715546.450	2203081.710	57° 04'	25,63"	76° 57'	32,17"

		519	715584.880	2203213.160	57° 04'	26,92"	76° 57'	39,94"
		520	715593.340	2203339.230	57° 04'	27,24"	76° 57'	47,42"
		521	715564.900	2203383.040	57° 04'	26,33"	76° 57'	50,04"
		522	715514.930	2203425.320	57° 04'	24,73"	76° 57'	52,58"
		523	715442.680	2203431.470	57° 04'	22,40"	76° 57'	52,99"
		524	715405.010	2203423.010	57° 04'	21,18"	76° 57'	52,52"
		525	715381.950	2203446.840	57° 04'	20,44"	76° 57'	53,95"
		526	715388.870	2203466.830	57° 04'	20,67"	76° 57'	55,13"
		527	715470.350	2203484.510	57° 04'	23,31"	76° 57'	56,12"
		528	715563.360	2203485.280	57° 04'	26,32"	76° 57'	56,11"
		529	715591.030	2203515.250	57° 04'	27,23"	76° 57'	57,87"
		530	715594.870	2203626.710	57° 04'	27,39"	76° 58'	4,48"
		531	715529.540	2203956.480	57° 04'	25,40"	76° 58'	24,10"
		532	715488.030	2204091.770	57° 04'	24,11"	76° 58'	32,15"
		533	715451.130	2204167.870	57° 04'	22,94"	76° 58'	36,69"
		534	715395.020	2204207.070	57° 04'	21,14"	76° 58'	39,06"
		535	715332.760	2204237.050	57° 04'	19,14"	76° 58'	40,88"
		536	715311.250	2204273.090	57° 04'	18,46"	76° 58'	43,03"
		537	715322.000	2204305.470	57° 04'	18,82"	76° 58'	44,94"
		538	715385.800	2204340.060	57° 04'	20,89"	76° 58'	46,96"
		539	715458.820	2204370.030	57° 04'	23,26"	76° 58'	48,69"
		540	715465.740	2204392.330	57° 04'	23,49"	76° 58'	50,01"
		541	715455.360	2204426.910	57° 04'	23,17"	76° 58'	52,06"
		542	715389.260	2204476.110	57° 04'	21,05"	76° 58'	55,03"
		543	715371.960	2204494.560	57° 04'	20,50"	76° 58'	56,13"
		544	715369.530	2204524.890	57° 04'	20,43"	76° 58'	57,94"
		545	715415.390	2204609.860	57° 04'	21,94"	76° 59'	2,95"
		546	715470.740	2204645.220	57° 04'	23,74"	76° 59'	5,01"
		547	715595.260	2204617.550	57° 04'	27,76"	76° 59'	3,29"
		548	715627.820	2204644.780	57° 04'	28,82"	76° 59'	4,88"
		549	715673.040	2204626.470	57° 04'	30,28"	76° 59'	3,77"
		550	715720.250	2204619.890	57° 04'	31,80"	76° 59'	3,35"
		5	715800.900	2204598.400	57° 04'	34,40"	76° 59'	2,02"

		552	715843.870	2204592.010	57° 04'	35,79"	76° 59'	1,61"
		553	715843.660	2204570.820	57° 04'	35,77"	76° 59'	0,35"
		554	715811.700	2204540.240	57° 04'	34,73"	76° 58'	58,56"
		555	715803.270	2204521.550	57° 04'	34,45"	76° 58'	57,45"
		556	715815.930	2204513.930	57° 04'	34,86"	76° 58'	56,99"
		557	715835.080	2204520.700	57° 04'	35,48"	76° 58'	57,38"
		558	715850.470	2204506.500	57° 04'	35,97"	76° 58'	56,53"
		559	715845.140	2204480.870	57° 04'	35,79"	76° 58'	55,01"
		560	715890.150	2204441.360	57° 04'	37,23"	76° 58'	52,64"
		561	715926.780	2204399.420	57° 04'	38,40"	76° 58'	50,12"
		562	715955.320	2204400.560	57° 04'	39,32"	76° 58'	50,17"
		563	715974.400	2204453.220	57° 04'	39,96"	76° 58'	53,29"
		564	715995.710	2204476.310	57° 04'	40,65"	76° 58'	54,64"
		565	716045.780	2204495.260	57° 04'	42,28"	76° 58'	55,74"
		566	716062.220	2204484.620	57° 04'	42,81"	76° 58'	55,09"
		567	716044.720	2204442.260	57° 04'	42,23"	76° 58'	52,59"
		568	716061.230	2204427.030	57° 04'	42,75"	76° 58'	51,68"
		569	716092.990	2204427.250	57° 04'	43,78"	76° 58'	51,67"
		570	716113.450	2204418.550	57° 04'	44,44"	76° 58'	51,14"
		571	716157.580	2204374.770	57° 04'	45,85"	76° 58'	48,51"
		572	716280.300	2204430.520	57° 04'	49,84"	76° 58'	51,74"
		573	716345.060	2204426.760	57° 04'	51,93"	76° 58'	51,47"
		574	716385.860	2204412.520	57° 04'	53,24"	76° 58'	50,60"
		575	716431.150	2204418.560	57° 04'	54,71"	76° 58'	50,93"
		576	716485.700	2204440.750	57° 04'	56,48"	76° 58'	52,21"
		577	716556.550	2204487.130	57° 04'	58,79"	76° 58'	54,92"
		578	716593.640	2204539.450	57° 05'	0,00"	76° 58'	58,00"
		579	716677.470	2204608.820	57° 05'	2,74"	76° 59'	2,06"
		580	716735.480	2204623.380	57° 05'	4,62"	76° 59'	2,89"
		581	716791.660	2204592.930	57° 05'	6,42"	76° 59'	1,05"
		582	716813.030	2204535.540	57° 05'	7,09"	76° 58'	57,63"
		583	716867.450	2204498.530	57° 05'	8,84"	76° 58'	55,39"
		584	716916.650	2204486.730	57° 05'	10,43"	76° 58'	54,66"

		585	716982.100	2204491.480	57° 05'	12,54"	76° 58'	54,90"
		586	717028.640	2204499.730	57° 05'	14,05"	76° 58'	55,36"
		587	717089.150	2204530.330	57° 05'	16,02"	76° 58'	57,14"
		588	717166.120	2204550.740	57° 05'	18,51"	76° 58'	58,30"
		589	717213.180	2204495.090	57° 05'	20,01"	76° 58'	54,96"
		590	717251.330	2204422.010	57° 05'	21,22"	76° 58'	50,60"
		591	717380.330	2204373.300	57° 05'	25,37"	76° 58'	47,62"
		592	717451.830	2204292.130	57° 05'	27,66"	76° 58'	42,76"
		593	717459.330	2203749.010	57° 05'	27,70"	76° 58'	10,50"
		285	726076.610	2202532.390	57° 10'	5,80"	76° 56'	52,37"

*Примечание:

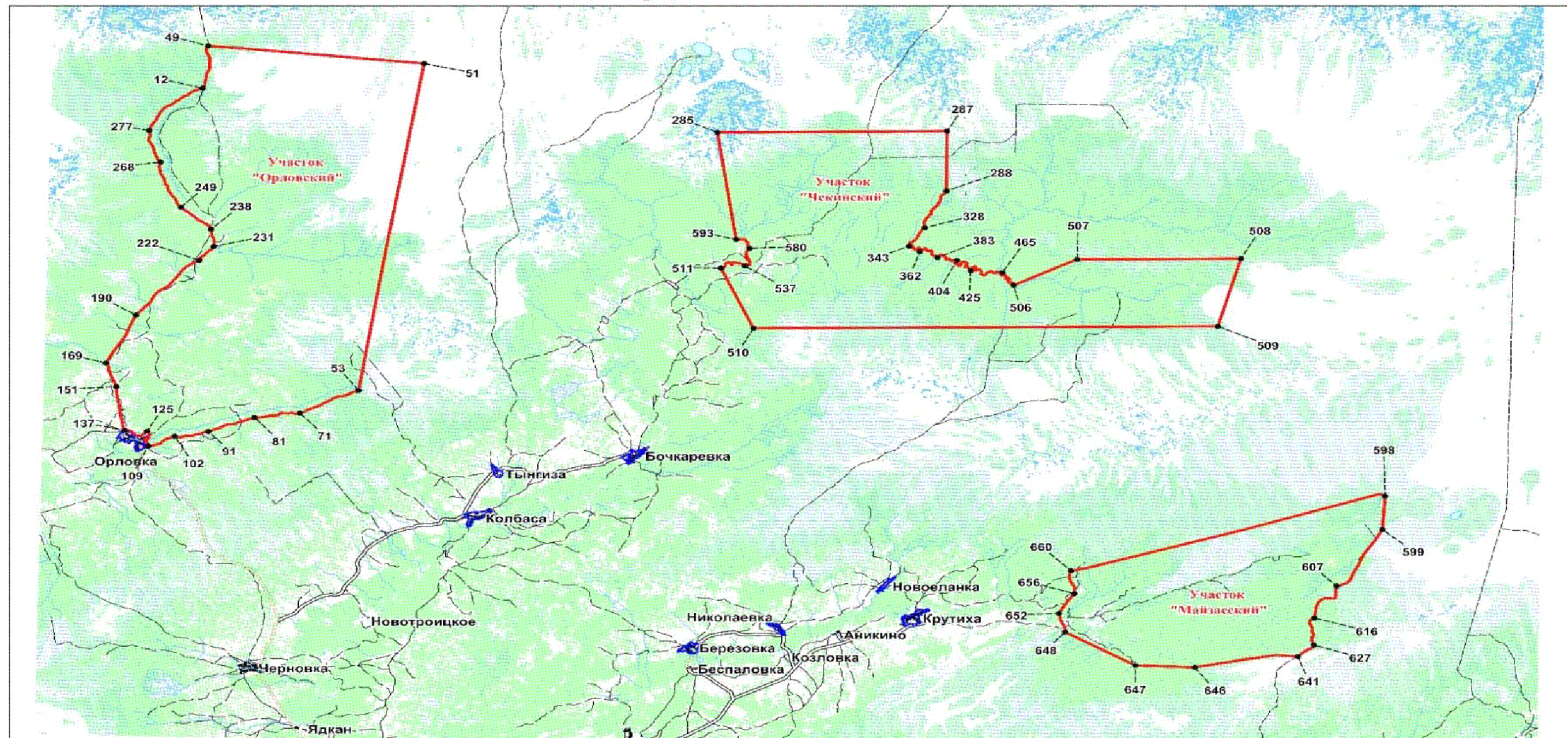
МСК НСО – местная система координат Новосибирской области;

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

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ПРИЛОЖЕНИЕ № 2
к постановлению Правительства
Новосибирской области
от 13.09.2018 № 389-п

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



Масштаб 1:300 000

ЗЕМЕЛЬНО-КАДАСТРОВАЯ КОМПАНИЯ
ГЕОСТАРТ
ОТДЕЛ МЕЖОБЛАСТНЫХ ОТНОШЕНИЙ

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