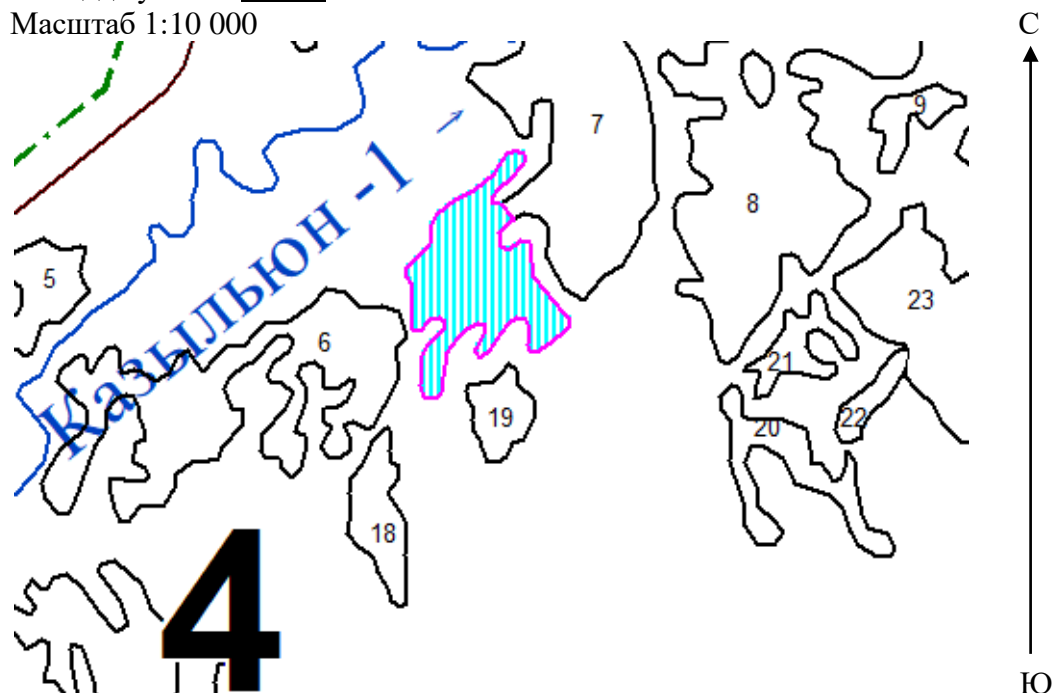


Схема лесного участка

Лесничество Тяжинское, участковое лесничество Черемшанское,
 урочище Берчикульское, номер квартала 4 номера выделов 7
 площадь участка 3,0 га
 Масштаб 1:10 000



Условные обозначения



- лесной участок



- граница выдела (с нумерацией)

— минерализованная полоса

№ п/п	Номера точек	Румбы линий (по истинному меридиану)	Длина, м	Система координат WGS-84, град	
				В(широта)	L(долгота)
1	1-2	СВ:1°7'32.91"	59,2	56,03948	88,42765
2	2-3	СЗ:42°22'20.65"	11,31	56,04001	88,42767
3	3-4	СВ:0°46'33.85"	12,79	56,04009	88,42755
4	4-5	СВ:42°6'4.94"	10,84	56,0402	88,42755
5	5-6	СВ:45°4'21.04"	32,03	56,04027	88,42767
6	6-7	СВ:6°44'11.4"	26,02	56,04048	88,42803
7	7-8	СВ:27°10'7.58"	16,91	56,04071	88,42808
8	8-9	СВ:52°24'16.23"	27,59	56,04084	88,4282
9	9-10	СВ:63°33'29.8"	28,45	56,04099	88,42855
10	10-11	СВ:48°16'42.21"	33,19	56,04111	88,42896
11	11-12	СВ:30°57'43.65"	24,18	56,04131	88,42936
12	12-13	СВ:40°25'21.06"	9,02	56,04149	88,42956
13	13-14	СВ:63°38'8.87"	8,01	56,04155	88,42965
14	14-15	ЮВ:89°7'57.85"	9,1	56,04159	88,42977
15	15-16	ЮВ:65°17'38.78"	6,32	56,04159	88,42991
16	16-17	ЮВ:19°10'57.72"	8,31	56,04156	88,43001
17	17-18	ЮЗ:30°14'58.29"	10,3	56,04149	88,43005
18	18-19	ЮЗ:40°50'3.92"	22,57	56,04141	88,42997
19	19-20	ЮЗ:50°17'44.23"	20,78	56,04126	88,42973
20	20-21	ЮЗ:36°18'24.45"	11,48	56,04114	88,42947

21	21-22	IOB:5°25'55.11"	10,37	56,04106	88,42937
22	22-23	IOB:82°22'55.94"	10,47	56,04096	88,42938
23	23-24	IOB:41°30'56.66"	25,75	56,04095	88,42955
24	24-25	IO3:61°18'43.15"	6,78	56,04078	88,42982
25	25-26	IO3:46°24'57.92"	21	56,04075	88,42973
26	26-27	IOB:6°37'56.58"	19,07	56,04062	88,42948
27	27-28	IOB:72°48'7.33"	11,96	56,04045	88,42952
28	28-29	CB:52°52'25.29"	20,01	56,04042	88,4297
29	29-30	IOB:77°5'26.64"	11,84	56,04052	88,42996
30	30-31	IOB:6°9'38.08"	26,52	56,0405	88,43014
31	31-32	IOB:5°57'26.42"	19,95	56,04026	88,43019
32	32-33	IOB:41°1'47.76"	63,36	56,04009	88,43022
33	33-34	IOB:38°45'8.29"	9,66	56,03966	88,43089
34	34-35	IO3:0°21'29.05"	6,6	56,03959	88,43099
35	35-36	IO3:40°33'15.87"	14,35	56,03953	88,43099
36	36-37	IO3:51°47'24.67"	29,9	56,03943	88,43084
37	37-38	IO3:60°45'10.2"	13	56,03927	88,43046
38	38-39	C3:75°12'38.54"	8,95	56,03921	88,43028
39	39-40	C3:15°46'9.28"	8,56	56,03923	88,43014
40	40-41	CB:9°56'25.76"	11,23	56,0393	88,4301
41	41-42	CB:8°51'2.13"	12,01	56,0394	88,43013
42	42-43	C3:33°48'29.31"	11,49	56,03951	88,43016
43	43-44	C3:79°30'50.05"	12,97	56,03959	88,43006
44	44-45	IO3:55°1'20.26"	13,37	56,03962	88,42985
45	45-46	IO3:35°23'40.69"	16,92	56,03955	88,42968
46	46-47	IO3:34°14'25.35"	27,9	56,03942	88,42952
47	47-48	IO3:52°21'33.52"	13,22	56,03922	88,42927
48	48-49	C3:41°44'28.57"	7,93	56,03914	88,4291
49	49-50	C3:12°35'56.03"	7,11	56,0392	88,42902
50	50-51	CB:34°28'40.66"	12,78	56,03926	88,42899
51	51-52	CB:29°37'52.27"	12,18	56,03935	88,42911
52	52-53	C3:5°17'55.83"	7,95	56,03945	88,42921
53	53-54	C3:68°46'22.73"	10,54	56,03952	88,42919
54	54-55	IO3:63°34'46.01"	16,82	56,03955	88,42904
55	55-56	IO3:41°4'14.51"	13,41	56,03949	88,42879
56	56-57	IO3:38°24'5.29"	19,19	56,0394	88,42865
57	57-58	IO3:28°57'11.55"	8,81	56,03926	88,42846
58	58-59	IO3:8°18'37.6"	33,16	56,03919	88,42839
59	59-60	IO3:9°51'0.15"	18,71	56,0389	88,42832
60	60-61	IO3:39°47'35.71"	12,67	56,03873	88,42827
61	61-62	C3:70°27'59.21"	14,32	56,03864	88,42814
62	62-63	C3:24°19'34.65"	15,52	56,03869	88,42792
63	63-64	CB:3°3'59.28"	37,01	56,03881	88,42782
64	64-65	CB:26°40'1.23"	18,16	56,03915	88,42785
65	65-66	CB:46°11'56.06"	15,83	56,03929	88,42798
66	66-67	CB:41°18'11.03"	16,61	56,03939	88,42816
67	67-68	C3:1°41'41.15"	7,81	56,0395	88,42834
68	68-69	C3:53°13'14.5"	8,6	56,03957	88,42833
69	69-70	IO3:72°26'16.29"	13,1	56,03962	88,42822
70	70-71	IO3:38°18'36.81"	18,55	56,03958	88,42802
71	71-1	C3:75°17'47.56"	11,94	56,03945	88,42784