Table 2. Summary of areas sampled in 1984 and 1985

Summary of areas sampled in 1984 and 1985. This list includes subplots (microsites sampled separately within a 10 m diameter circular plot).

<u>Microsite</u>	<u>Plots</u>	Number of Microsites
Water tracks	2,4a,5,7,11,34,49	7
Margins of water tracks	4b,10	2
Hill slopes between water tracks	1,3,8,12,13,17,45,48,50,61,62	11
Hill slopes with stone stripes, non-frost-scar areas	26,29a,30a,32a,44a	5
Frost-scars on stone stripes	29b,30b,32b,44,58b	5
Wet frost scars	69,70,71	3
Hill slopes, areas between stone stripes	27,31,46	3
Wet hill slopes with solifluction features, tops of solifluction hummocks	6,35a,36a	3
Wet hill slopes with solifluction features, areas between hummocks	35b,36b	2
Wet meadow with strangmoor, areas between hummocks	18,19,20,21a,22a,25b	6
Wet meadow with strangmoor, hummocks	21b,22b,25a	3
Palsas	24,67	2
Dry rocky till deposits	9,28,38,39,43	5
Dry sandstone outcrops	33,42,52,53,54,58a	6
Snowbeds	40,41,51,55,56,57,59,60,72,73	10
Stream Channel	16,23	2
Creek margin	14,15,47,68	4
Boulder field	63,64	2
Pond	37,65,66	3