TABLE 1. General description of the active layer sampling site.

Name of researcher:

Date of sampling:

Aerial photographs or/and satellite imagery (Quickbird, RadarSat, Modis, etc):

Site name	Coordinates		Photographs (sitename_no)
General description of the active layer (with sketch)			
Topography, valley, gentle/steep slope, depression, top of palsa/lithalsa, etc.			
	i.e. Type of deposit (sandy, marine clay, clay, gravel, etc), fluvio-glacial, till,		
	illuvion, colluvion, etc.		
Surficial Geology			
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	Please provide a general description of the vegetation: type of vegetation (shrub rundra, forest tundra, lichen field, fen, bog, polar dessert), cover density, main		
	species, morphology, etc. Please also fill the ADAPT Vegetation protocol		
vegetation			
Sampled active layer description (provide photographs, aerial and side views)			
Sample No	Depth	Colour	Grain size (organic, silty, sandy, etc.)
Sample 140	Grd surface	Coloui	Gram size (organic, sirty, sandy, etc.)
	-5		
	-15		
	-30		
	-40		
	(max)		
	1 \ /	1	