Tables 2 and 3. ADAPT Vegetation standard description.

PI OT number: Quadrat size = cm x cm

PLOT number:	Qu	adrat siz		cm x	cm	1		
Plant group	% cover							Heights
	00/ 0.40/ 4.50/ 5. 50 75						()	
	0%	0-1%	1-5%	5- 25%	25- 50%	50- 75%	75- 100%	(cm)
Evergreen shrubs (e.g.				25%	30 %	75%	100 /6	
Cassiope, Ledum,								
cranberry								
Deciduous shrubs (e.g.								
birch, willow, alder)								
Graminoids (sedges,								
rushes, grasses)								
Forbs (broad-leaved								
herbaceous plants, not								
graminoids)								
Mosses (if present,								
record green and brown								
tissue heights/depths separately)								
Lichens								
Lionons								
Rock and stones								
Bare soil								
Photograph identifier numbers associated with this plot								
Name and institution of collector								
Date of collection								
Site name for the location of collection								
GPS of the location (WGS84 Lat-Long)								
Main vegetation type (indicate major tree species if they								
occur within 25 m of sampling location)								
Total soil organic layer depth (i.e. depth of the								
brown/black surface organic material)								
Other information or comments								
					I			