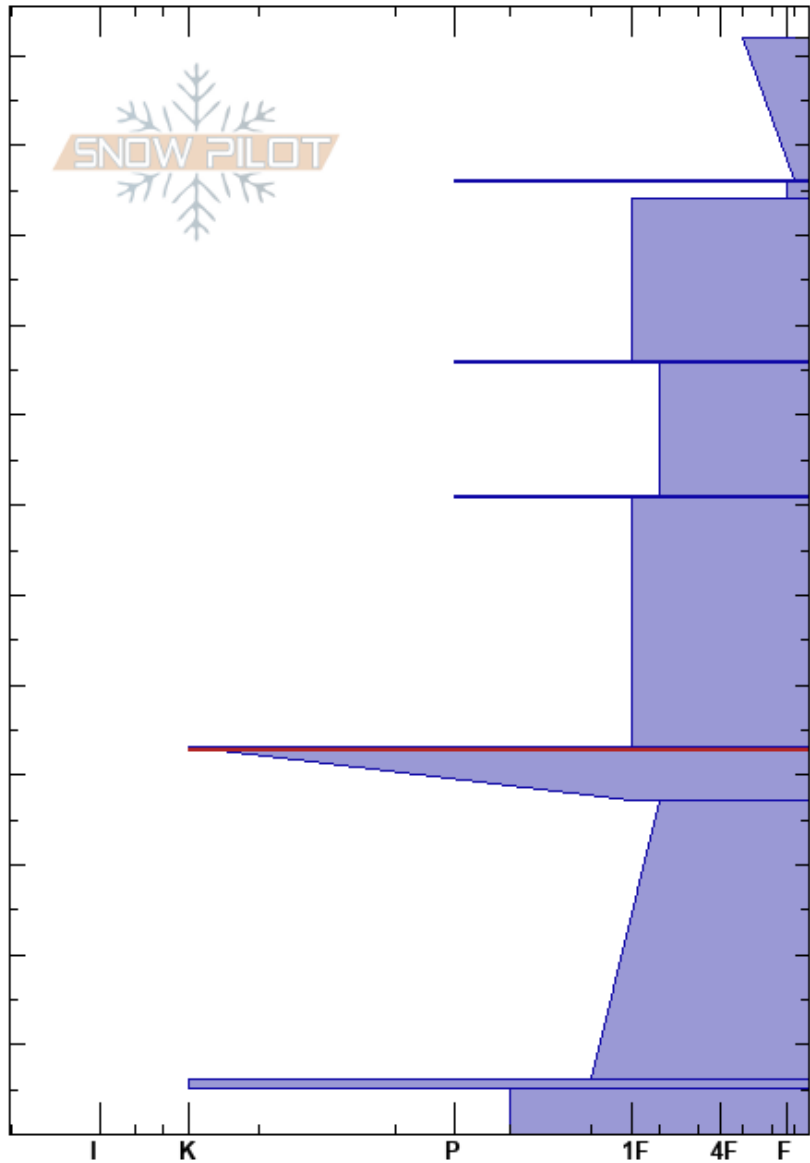


Goat Slide  
 Selkirks  
 BC  
**Elevation:** 2050 m  
**Aspect:** 250°  
**Specifics:**

Whitewater Forecasting  
 11/12/2018 - 10:00  
**Co-ord:** 49.44399N, -117.13359W  
**Slope Angle:** 38°  
**Wind Loading:** yes

**Stability:**  
**Air Temperature:** -6.8°C **PF:**60  
**Sky Cover:** X  
**Precipitation:** S1  
**Wind:** S Moderate

**HS:**122  
**Layer Notes:**  
 106-105.8cm: Sus Dec. 10 SH  
 86-85.8cm: Sus Nov 27 IFrc  
 43-37cm: Sus Nov 14/21 MFcr/FC combo  
 43-37cm: Problematic layer  
 6-5cm: Sus Oct MFcr



Height (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
110-122	+				
106-110	=				← CT6, RP @ 106cm repeated on Dec 10
100-106	∇	3-6			106-105.8cm: Sus Dec. 10 SH
86-90	=				86-85.8cm: Sus Nov 27 IFrc
70-86	■				
43-70	⊙(□)	2-4			43-37cm: Sus Nov 14/21 MFcr/FC combo
6-43	⊙				6-5cm: Sus Oct MFcr

**Notes:** Goat trees.  
 obsvs, DM GF