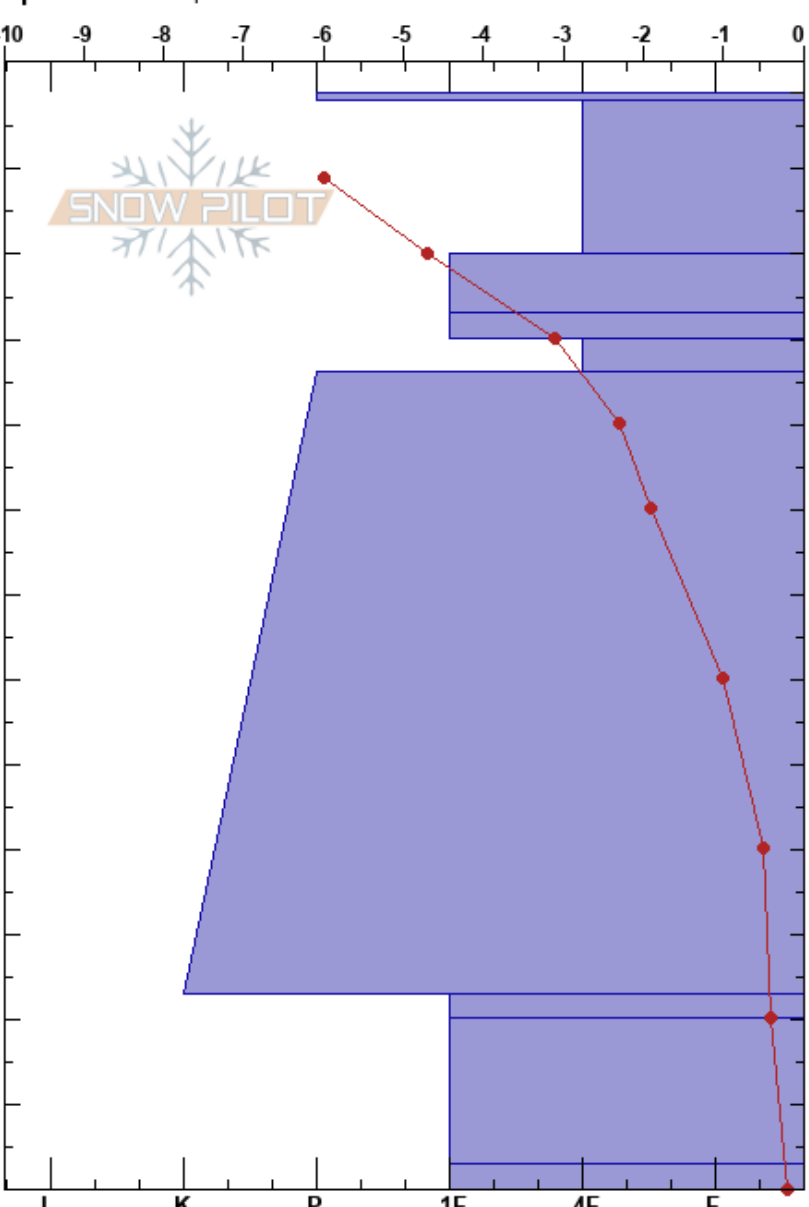


Moose Meadows, CAA L2 Mitchell Suliak
 Whistler 11/12/2017 - 13:00
 BC
Elevation: 1540 m
Aspect:
Specifics: Poor pit location

Co-ord:
Slope Angle: 0°
Wind Loading: no

Stability:
Air Temperature: 3°C
Sky Cover: CLR
Precipitation: NO
Wind: SW Light Breeze

HS: 129
PF: 10
Layer Notes:
 100-96cm: Problematic layer
 96-23cm: MFcr complex, perc. evident
 3-0cm: water visible in basal laye



Height (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
129	⊙⊙				
120	/ (•)	1			
110	•	0.5			
100	□	1			← CT12, RP @100cm on FC layer
100	□	1.5			
90					
80					
70					
60	⊙⊙				96-23cm: MFcr complex, perc. evident
50					
40					
30					
20	♡	2.5	M		
10	○	2	M-W		
0	○	2	W		3-0cm: water visible in basal laye

Notes: Flat Shaded meadow on the N aspect adj. to Whistler ski hill. Sheltered terrain, likely cold sink avoid less effected by current inversion.