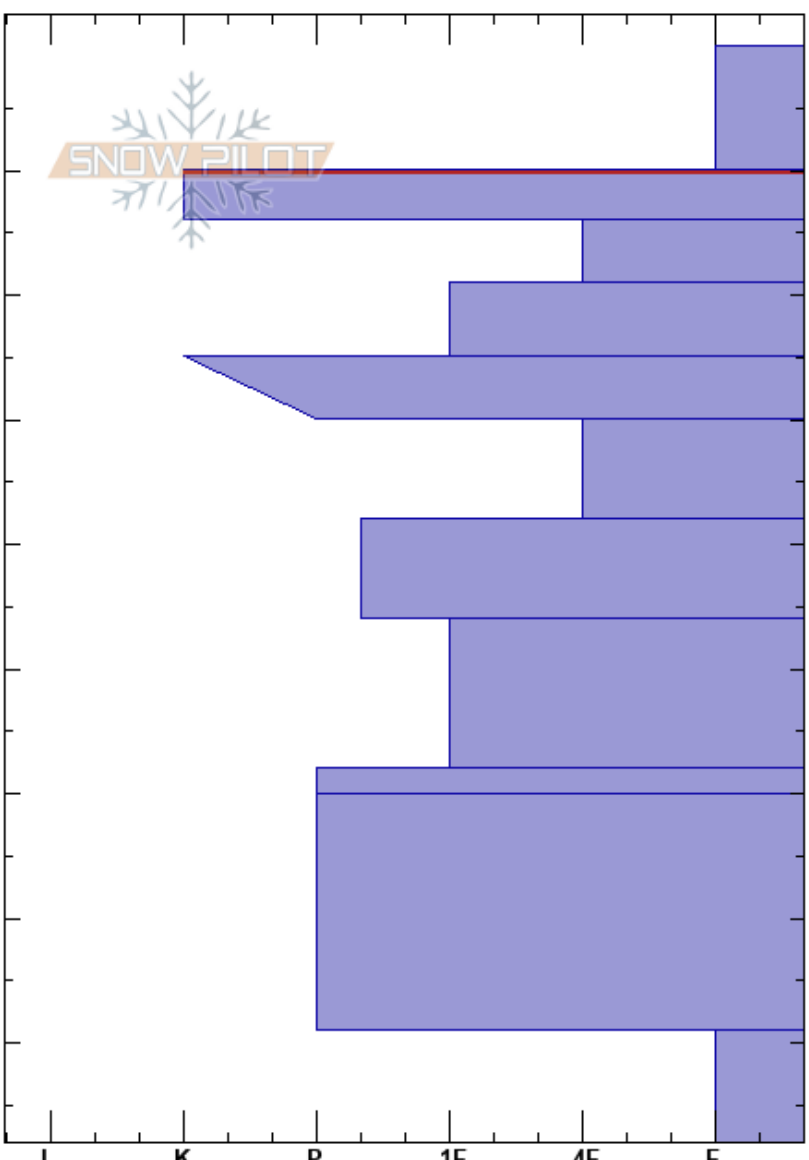


Vimy
 Monashee
 BC
 Elevation: 909 m
 Aspect: E
 Specifics:

Dynamic Avalanche Technician
 10/02/2023 - 10:42
 Co-ord: 52.47007N, -119.11861W
 Slope Angle: 40°
 Wind Loading: no

Stability: Good
 Air Temperature: -0.3°C
 Sky Cover: OVC
 Precipitation: S-1
 Wind: S Light Breeze

HS:88
 PS: 15
 Layer Notes:
 10-14cm: Problematic layer
 25-30cm: Jan 31 MFcr IFrc
 30-38cm: Clusters
 38-46cm: clusters
 46-58cm: Laminated crusty layer



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
0	+r	1			
10	+r	0.5-1	M		
10-14	∩	6-10	D		
14-20	∩	3-6	D		
20-25	∩	1-2	D		
25-30	⊙⊙		D		25-30cm: Jan 31 MFcr IFrc
30-38	⊖	0.5-3	D		30-38cm: Clusters
38-46	⊖	2-3	D		38-46cm: clusters
46-58	⊙⊙ (⊖)	(1)	D		46-58cm: Laminated crusty layer
58-60	∩				
60-70	●	0.5-1	D		
70-80	∧		D		← ECTP22 @81cm CT M11 SC
80-88					

Notes: Near old pit.