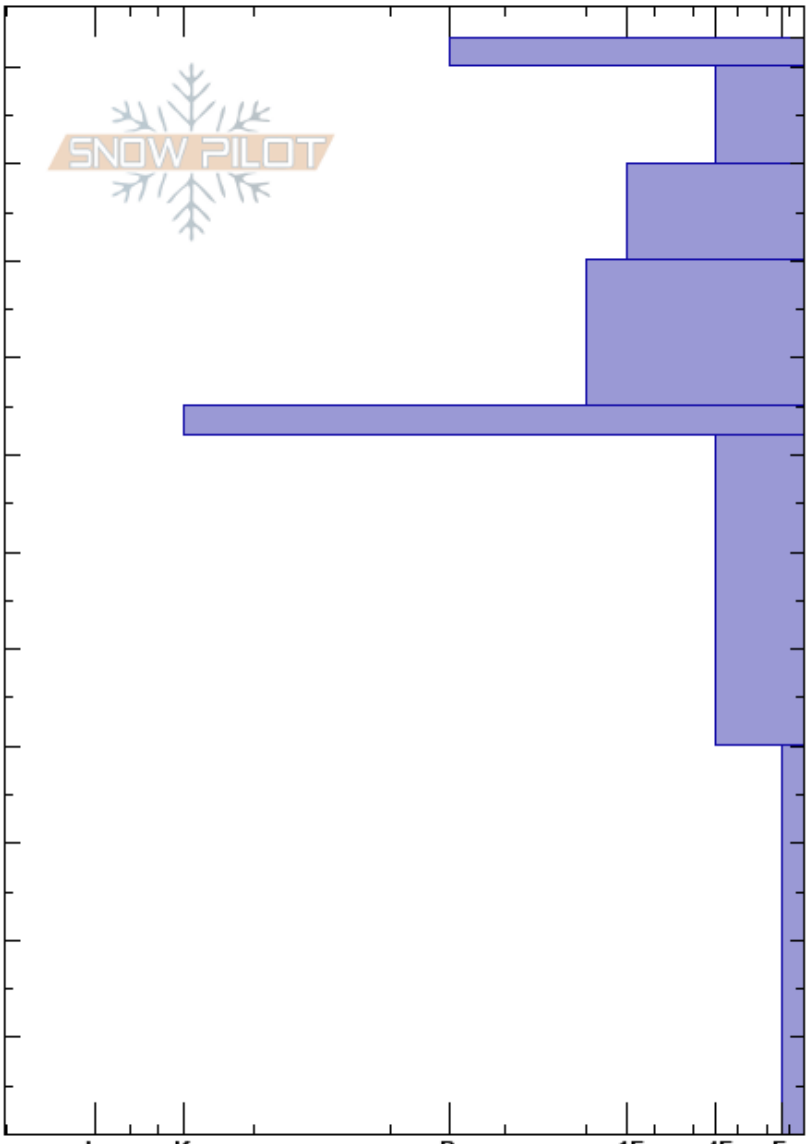


Porter Creek
 Rockies
 BC
Elevation: 1960 m
Aspect: NE
Specifics:

Corin Lohmann
 26/03/2024 - 09:00
Co-ord: 50.12212N, -114.86507W
Slope Angle:
Wind Loading:

Stability:
Air Temperature: -7°C
Precipitation:
Wind: Calm

HS:113
PF:10
Layer Notes:
 100-90cm: March 20 supportive Cr
 75-72cm: Bonded above FC below
 75-72cm: Problematic layer



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
113	⊙⊙				
110	⊙⊙		D		
100	/		D		
90	⊙⊙				100-90cm: March 20 supportive Cr
80	/ (•)		D		
70	=		D		75-72cm: Bonded above FC below ← CT15, SC @70cm failed below Cr
60					
50	□	3	D		
40					
30					
20	^		D		
10					
0					

Notes: Observers: CL & HD
 Objective: Determine strength of bond to Feb 3 MFcr and March 20th MFcr
 Plotted: CL