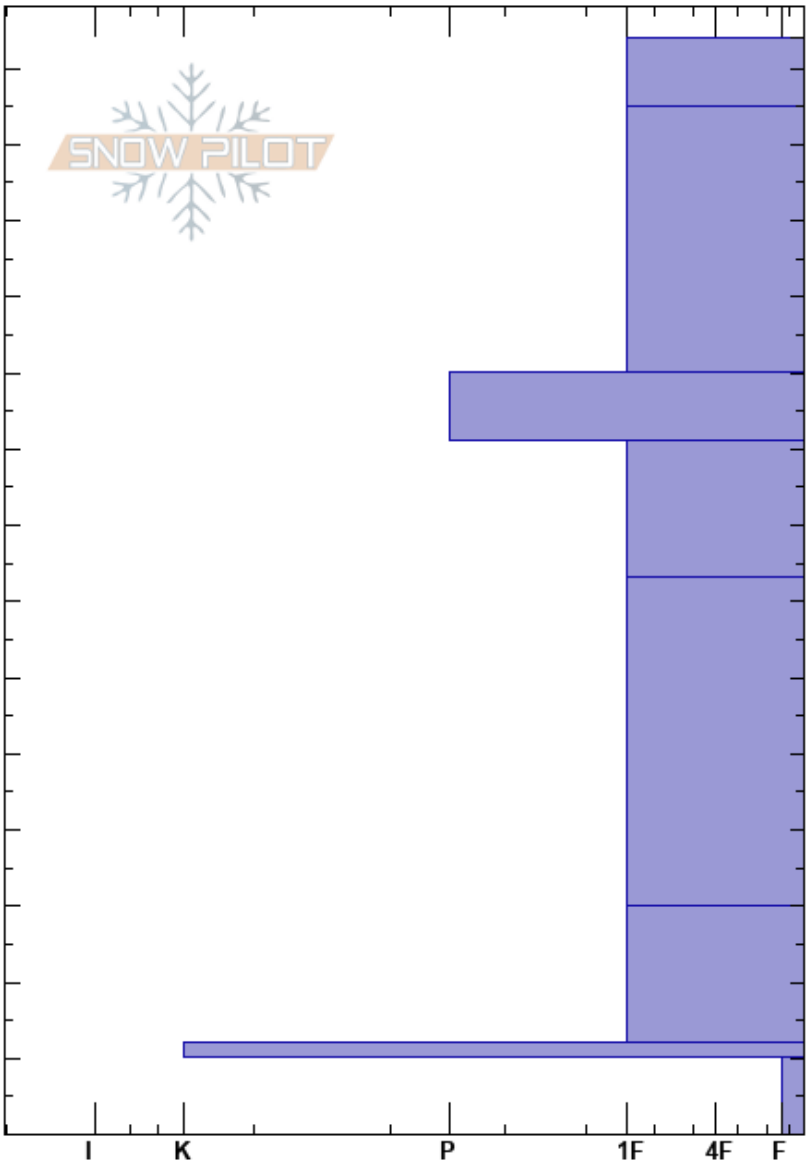


CMR_UofLRidge_Station
 Canadian Rockies
 AB
 Elevation: 2138 m
 Aspect: E
 Specifics:

Neil Fleming
 10/03/2019 - 11:00
 Co-ord: 11U 686115W 5466316N
 Slope Angle: 10°
 Wind Loading: no

Stability:
 Air Temperature: -8°C
 Sky Cover: FEW
 Precipitation: NO
 Wind: SW Moderate

HS:144
 PF:1
 Layer Notes:
 91-73cm: Laminated windsl, FC
 73-30cm: laminated windls, faceting
 10-0cm: Problematic layer



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
144				293	
140	•	1	D		← CT12, SP @135cm
130					
120	•	1	D		
110					
100	•	0.5	D	340	← CT23, SP @100cm
90					
80	☐				91-73cm: Laminated windsl, FC
70				206	
60					
50	☐	1	D		73-30cm: laminated windls, faceting
40					
30					
20	☐	2	D	348	
10	⊙⊙		D	0	
0	^	3.5	D		← CT25, PC @5cm Unstable column

Notes: Samples collected for isotope analysis