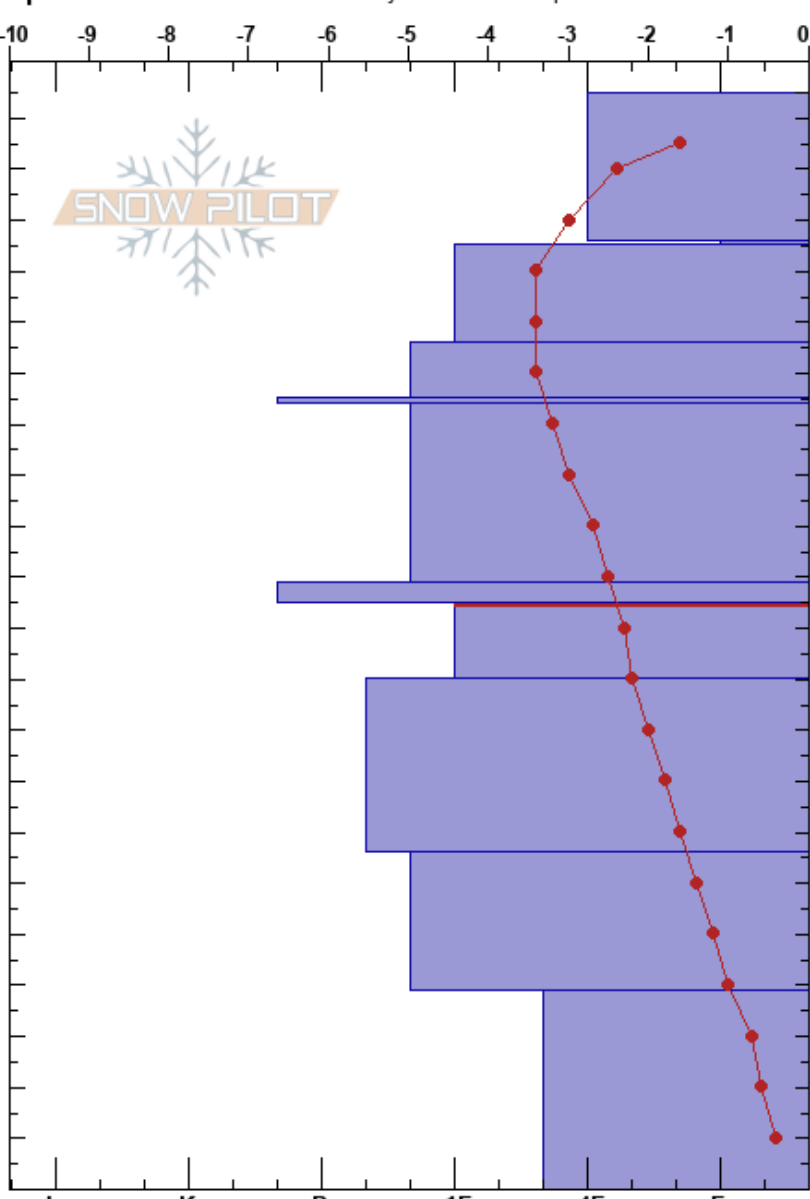


North East Headwall
 Rossland
 BC
 Elevation: 1900 m
 Aspect: NE
 Specifics: Recent avalanche activity on different slopes

Laurence Munger
 17/03/2024 - 12:30
 Co-ord: 49.11143N, -117.87216W
 Slope Angle: 28°
 Wind Loading: no

Stability: Fair
 Air Temperature: 3.9°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: SW Light Breeze

HS:215
 PF:20
 186-185cm: SH rounding
 155-154cm: Deter'g
 115-100cm: Problematic layer



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
215	∞				
210	/	0.5	M		
200					
190	V	1			186-185cm: SH rounding
180	.	0.5	D		
170	.	0.5	D		
160	∞				155-154cm: Deter'g
150	.	0.5	D		
140	.	0.5	D		
130	.	0.5	D		
120	⊙				CT16, PC @119cm Fc under MFcr DT18, PC @119cm
110	⊖	1-2			
100					
90	⊖	1-3			
80					
70					
60	⊖	1-4			
50					
40					
30					
20	□	3-6			
10					
0					CTN

Notes: Open Trees slope, sheltered
 Obj: state of basal facets, presence of Feb 28SH