Top GE
Coast Mountains
BC
Elevation: 2180 m
Aspect: W

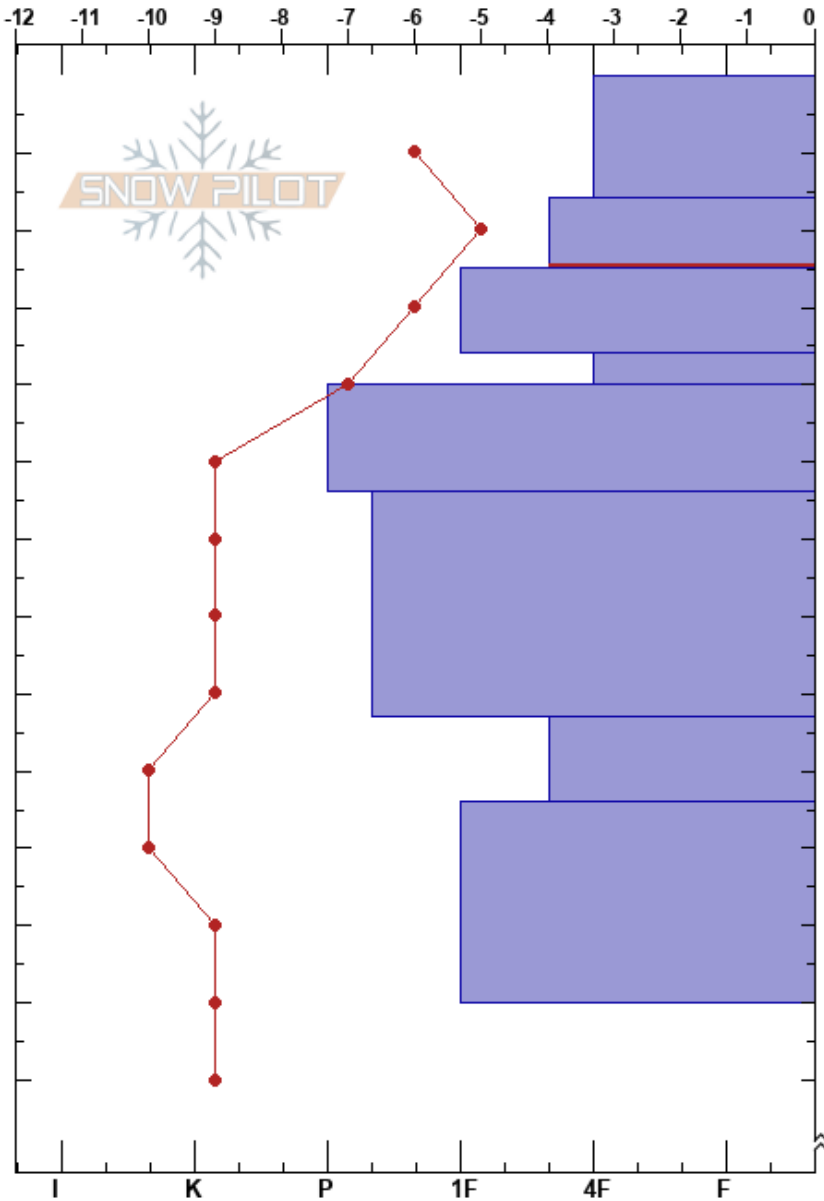
steve reid
21/01/2020 - 13:00
Co-ord: 50.09570N, -122.88120W
Slope Angle: 25°
Wind Loading: yes

Stability:
Air Temperature:
Sky Cover: BKN
Precipitation: NO
Wind: SE Moderate

HS:300
PF:20
PS: 10

Layer Notes:
16-25cm: MFcr @ 25cm
16-25cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth	Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
0	*r	1.5			
10	*r(/)				
20		0.5			**16-25cm:** MFcr @ 25cm
25					← **CT3, SP @25cm** CTE3 on MFcr
30	●	0.3			
40	●	1			← **CT17, RP @40cm**
50	•	0.3			
60					
70	●				
80					
90	●				
100					
110	●				
120					
130					
300					

Notes: Pit dug adjacent to C. Castors from last week.
Objective:
HST layers and stability