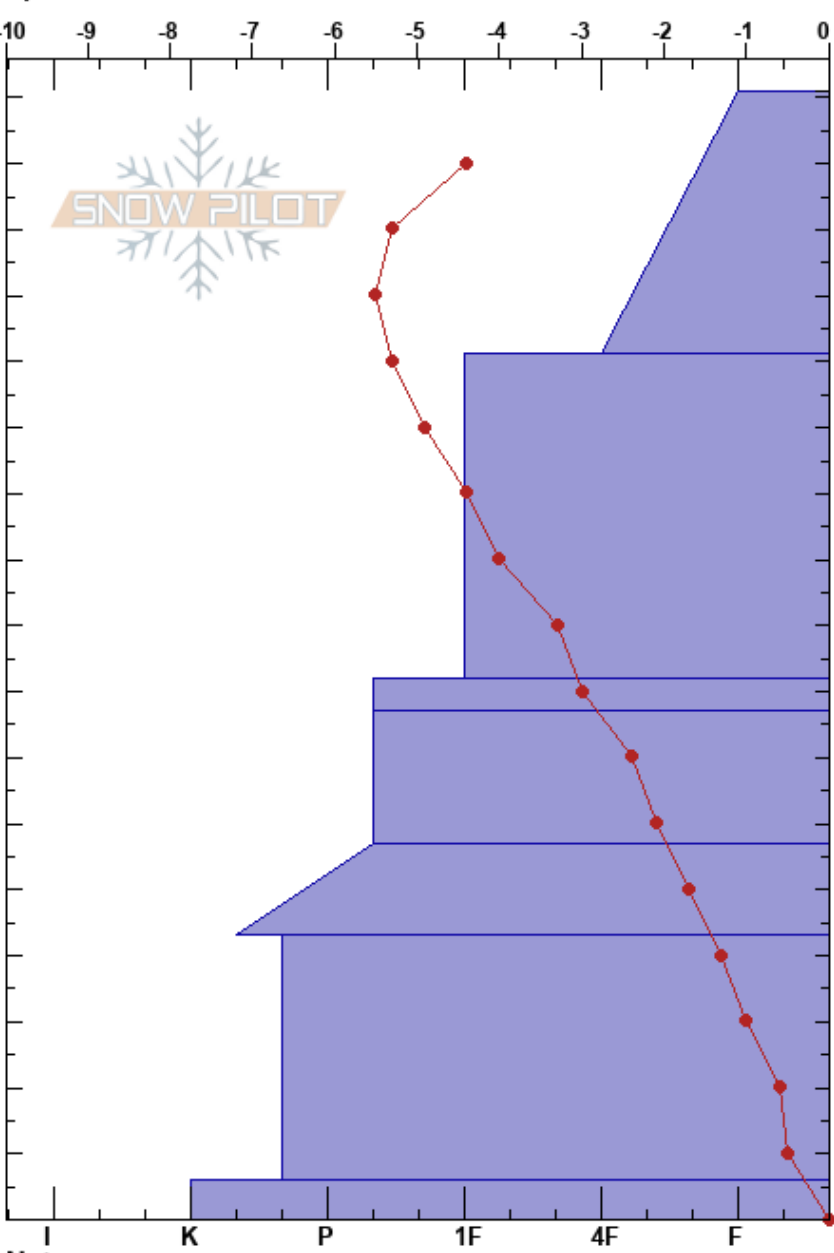


Iago E. Ridge @ 1530m
Cascades - Coquihalla
BC
Elevation: 1530 m
Aspect: N
Specifics:

Dynamic Avalanche Technicians
10/12/2022 - 12:20
Co-ord: 49.60525N, -121.17175W
Slope Angle: 26°
Wind Loading:

Stability:
Air Temperature: -1.7°C
Sky Cover: OVC
Precipitation: NO
Wind:

HS:171
Layer Notes:
82-77cm: Nov 21st MFcr
57-43cm: Nov 7th MFcr



Crystal		ρ		Stability tests & Layer comments
Form	Size	Moisture	kg/m³	
+ r	0.5		110	← CT5, PC @165cm
/ r	1-2	D		
B	1-2	D	190	← CT12, RP @130cm on FCxr ← CT15, RP @130cm on FCxr
⊙			250	
□	0.5-1	D	280	82-77cm: Nov 21st MFcr
⊙ (□)	4	D	250	
8	8	D	320	57-43cm: Nov 7th MFcr
□			400	
				← ECTX

Notes: Observed: JP, SW
Plotted: CD
Objective: Investigate presence of FC and status of Nov 21 MFcr
Site Description: Small opening in trees below ridgetop.