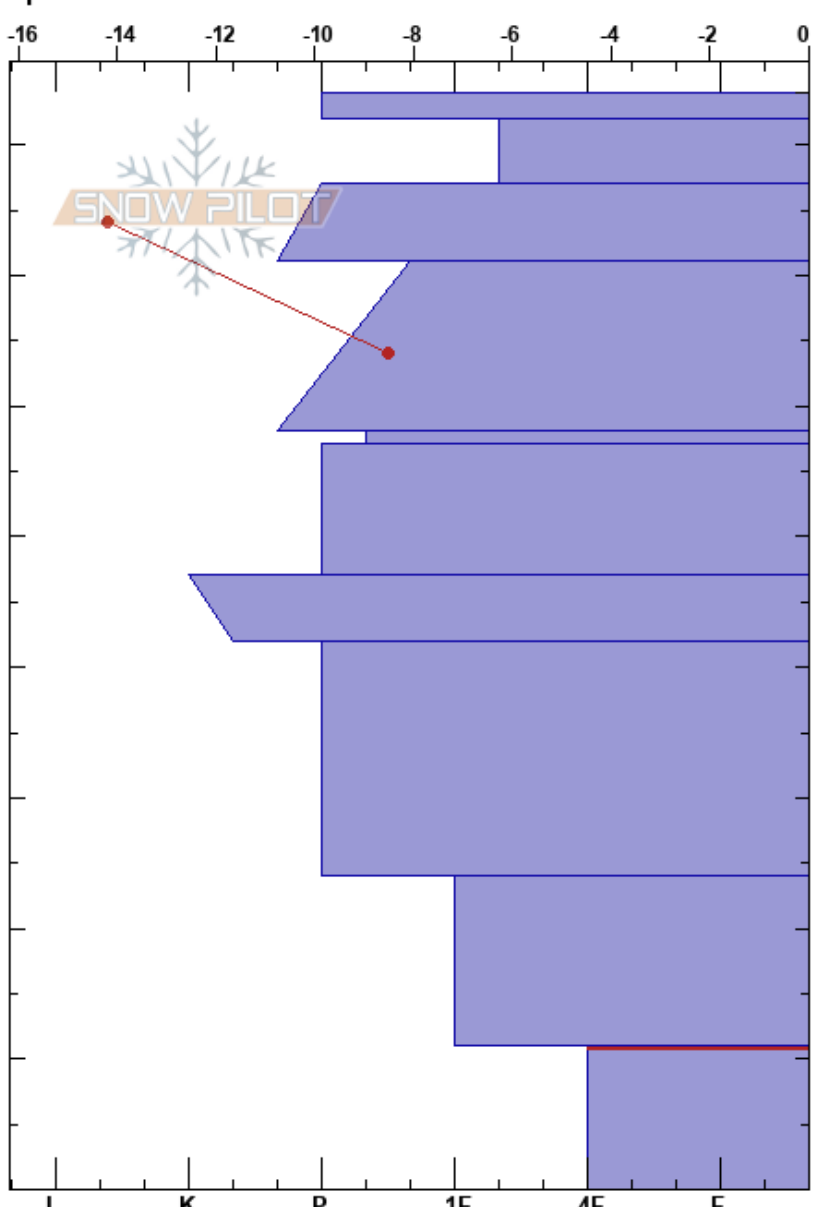


Temporary Woody
Columbia Mountains
BC
Elevation: 810 m
Aspect: W
Specifics:

Dynamic Avalanche Technician
29/01/2023 - 12:08
Co-ord: 52.44278N, -119.13914W
Slope Angle: 38°
Wind Loading: no

Stability:
Air Temperature: -14.2°C PF: 15
Sky Cover: BKN
Precipitation: NO
Wind: S Light Breeze

Layer Notes:
47-42cm: Crust complex, FCxr 1mm b/w
11-0cm: CTH result left overhang
11-0cm: Problematic layer



Elevation (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
84	=				
80	=		D		
80	⊠	0.5-1	D		
70	⊙⊙		D		
70	⊠ (■)	0.5-1	D		
60	=		D		
50	⊠	0.5-1	D		
47-42	= ⊙⊙		D		47-42cm: Crust complex, FCxr 1mm b/w
40	⊠	1	D		
20	⊠	1-2	D		
11-0	∧ (⊠)	2-4(2)	D		CT6, SC @11cm cut to 0, on DH5 CT26, SC @11cm cut to 35cm 11-0cm: CTH result left overhang

Notes: On dirt pile off of serpentine road