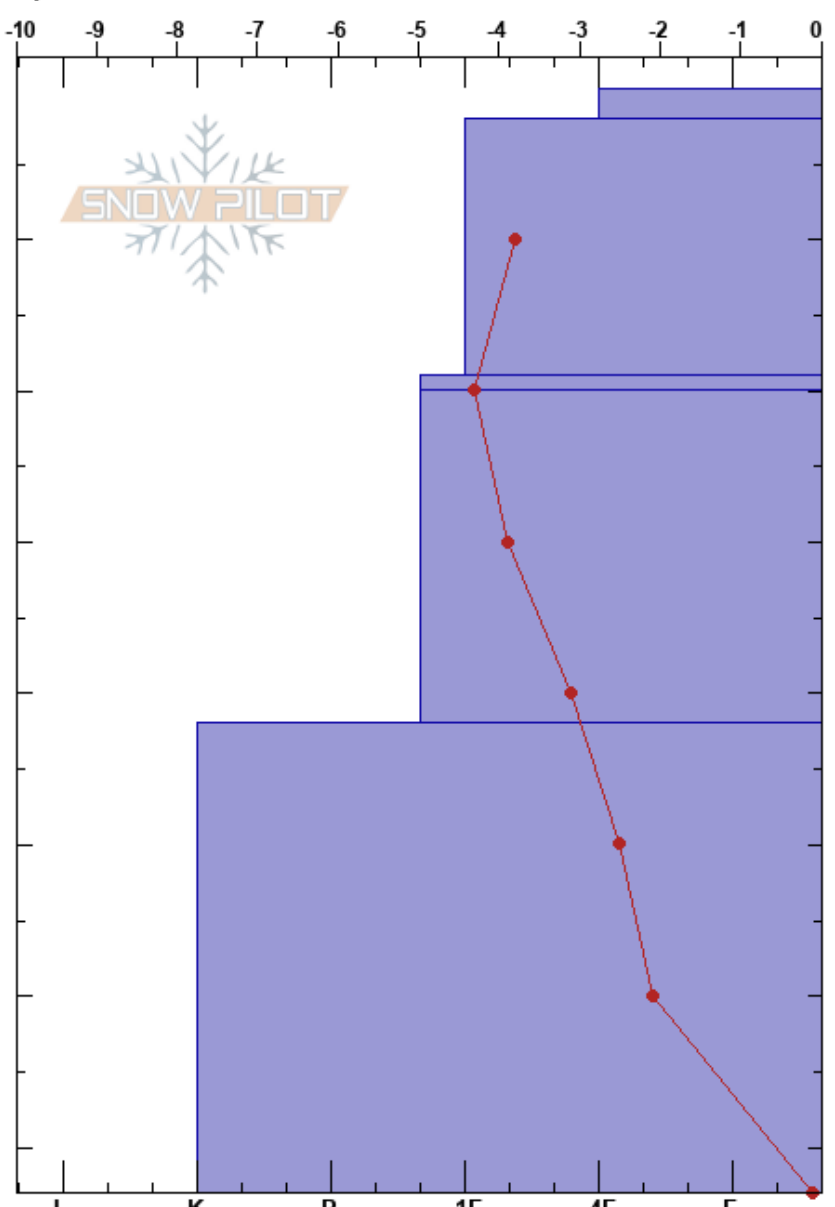


Thar Sholder @ 1410m  
 Cascades - Coquihalla  
 BC  
 Elevation: 1371 m  
 Aspect: SE  
 Specifics:

Dynamic Avalanche Technicians  
 15/12/2022 - 11:30  
 Co-ord: 49.60512N, -121.07581W  
 Slope Angle: 33°  
 Wind Loading: previous

Stability:  
 Air Temperature: -0.2°C  
 Sky Cover: OVC  
 Precipitation: NO  
 Wind: Calm

HS: 73  
 PF: 25  
 PS: 15  
 42-73cm: Nov21/7 Likely Within Cmplx



Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
V	4			
/	0.5	D		
			120	
•	1	D		
∩		D	200	
⊖	1	D		
			370	ECTP14 @42cm on FCxr/MFcr CT12, SP @42cm on FCxr/MFcr
⊙		D		42-73cm: Nov21/7 Likely Within Cmplx

Notes: Observed: JP, CL, CD  
 Plotted: CD  
 Characteristics: Short planar talus slope within forested zone. Sheltered from wind.  
 Objectives: Investigate lower elevation, shallow snowpack in area representative of lower tracks.