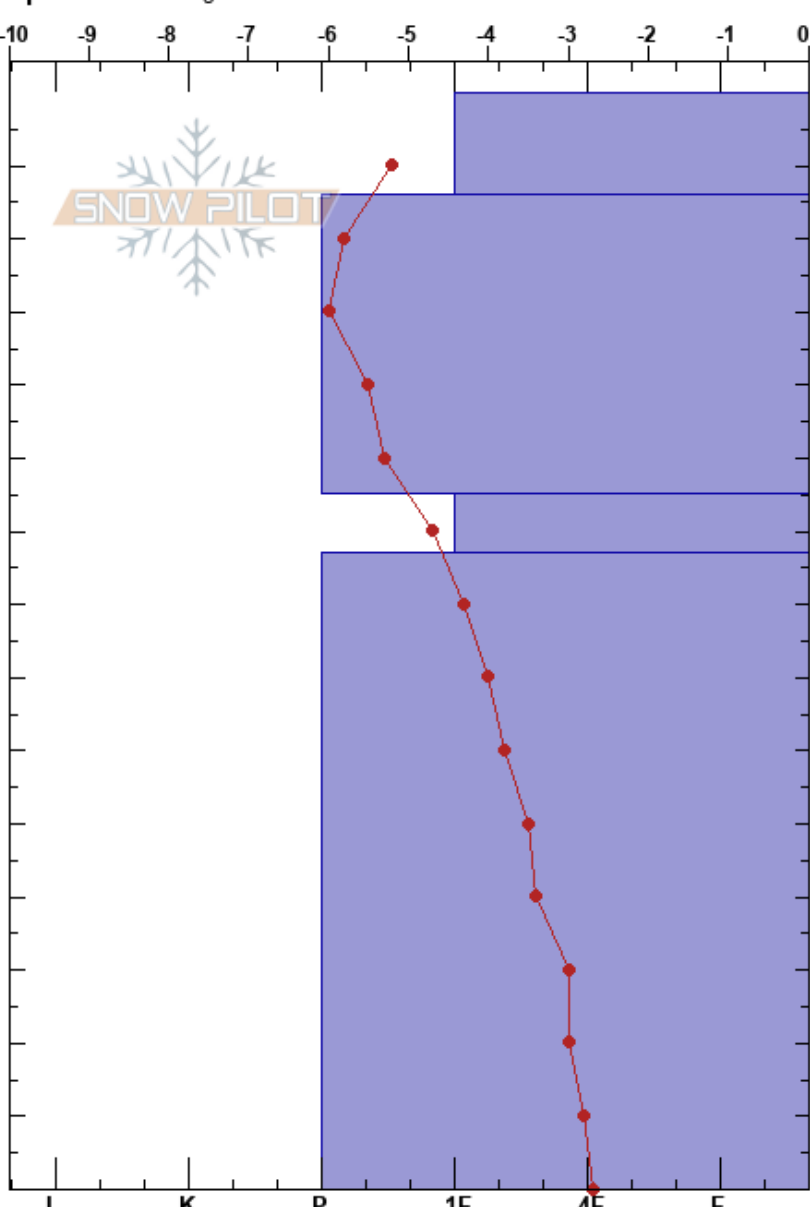


241106 Little Whistler
 Coast Mountains
 CA
 Elevation: 2080 m
 Aspect: NE
 Specifics: Pit dug in a Ski Area

Erin Taylor
 11/06/2024 - 11:00am
 Co-ord: 50.05760N, -122.94620W
 Slope Angle: 43°
 Wind Loading: yes

Stability: PF:33
 Air Temperature: 1.4°C
 Sky Cover: OVC
 Precipitation: NO
 Wind: Calm
 Layer Notes: 55-63cm: Problematic layer



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
○	1			
/	1-1	M		
/	1	D		
+ (/)	1.5(1)	D		← 2x CT28, PC @53cm See comments
●	0.5	D		

Notes: Steep wind loaded slope with rocky ground cover. Compression tests failed on a lower density layer of 1.5 mm PP mixed with 1 mm DF. The depth of this layer varied across the width of the column from down 53 to down 70 cm.