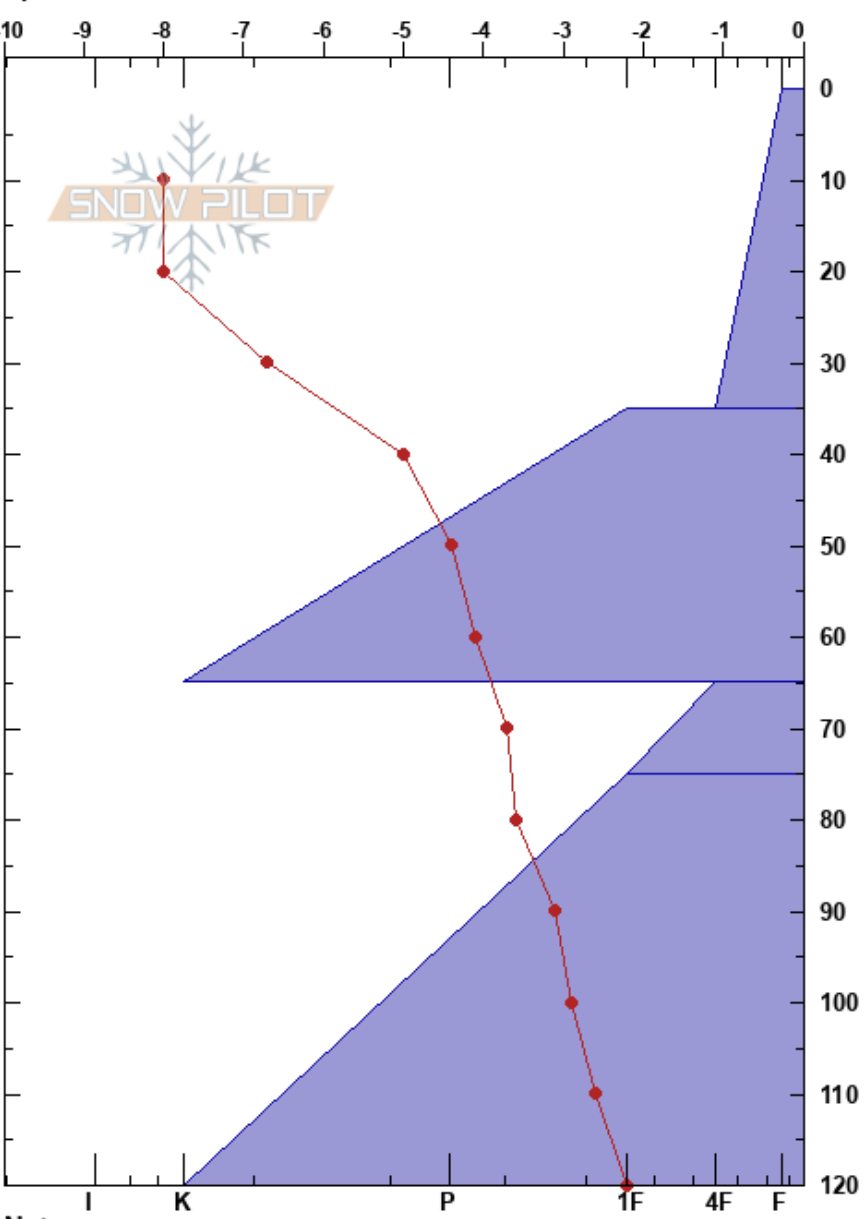


Top of Harmony
Whistler
BC
Elevation: 2090 m
Aspect: NE
Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Nathan Friesen
05/12/2019 - 12:25
Co-ord:
Slope Angle: 35°
Wind Loading: yes

Stability: HS:120
Air Temperature: -3.3°C PF:30
Sky Cover: BKN
Precipitation: NO
Wind: E Light Breeze

Layer Notes:
35-65cm: Multiple MFcr & FC between
35-65cm: Problematic layer
75-120cm: Multiple MFcr & FC between



Notes: Objectives: Bond of WSL to MFcr.
Characteristics: Ridge top wind loaded steep roll

Crystal		p		Stability tests & Layer comments
Form	Size	Moisture	kg/m³	
/	2		150	
/ (□)	0.5-1	D	150	
			150	RB5, RP @42cm On FC 2-4 ECTP14 @42cm On FC below MFcr PST35/100 (End) @42cm On FC below MFcr PST20/100 (End) @42cm On FC below MFcr CT14, RP @42cm On FC below MFcr CT12, RP @42cm On FC below MFcr
⊙⊙ (□)	0.5	D		
			250	
□	0.5-1	D	250	
⊙⊙ (□)	0.5	D		
				75-120cm: Multiple MFcr & FC between