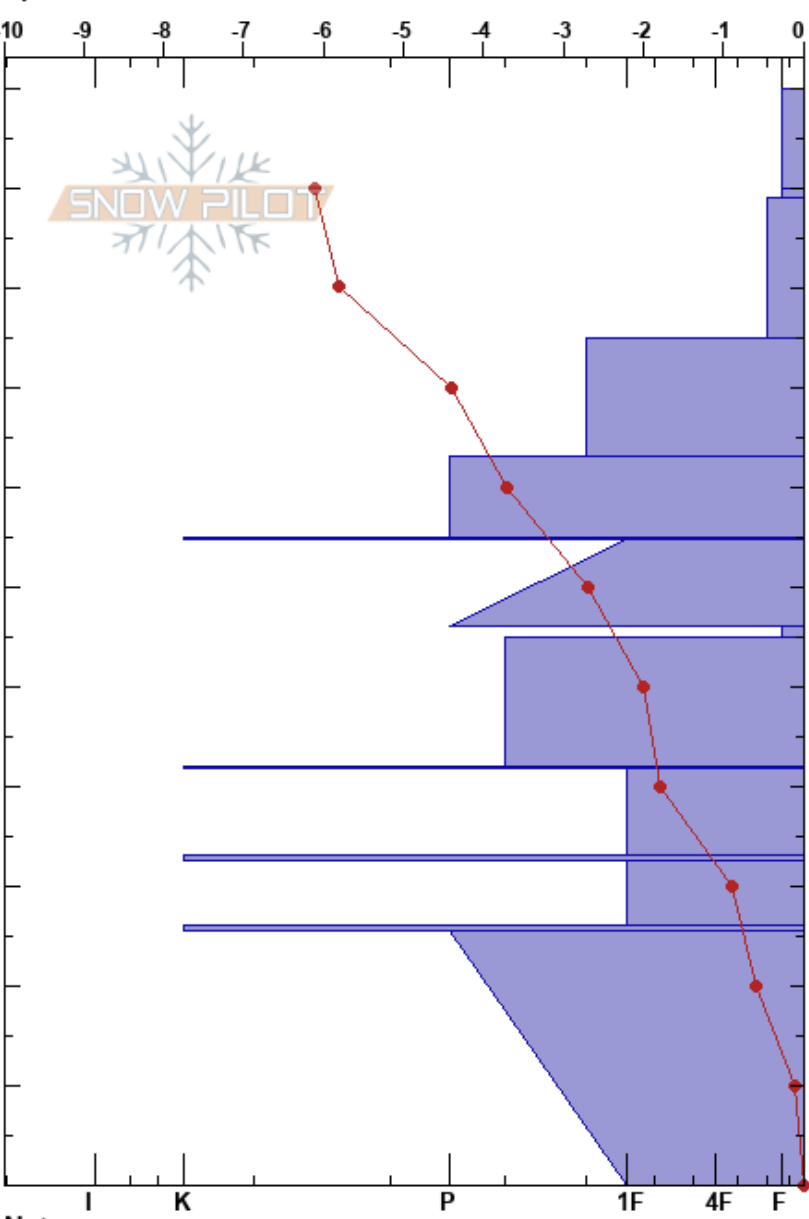


FP Silverking Wx Plot Whitewater Forecasting
Selkirks 27/12/2019 - 10:15
BC Co-ord: 49.44539N, -117.13496W
Elevation: 1995 m Slope Angle: 27°
Aspect: 180° Wind Loading:
Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Stability: HS:110
Air Temperature: -9°C PF:40
Sky Cover: BKN
Precipitation: S-1
Wind: SW Light Breeze
Layer Notes:
65-64.8cm: Sus 191219 IFrc
56-55cm: Sus 191211 SH
56-55cm: Problematic layer
42-41.7cm: Sus 191118 MFcr
33-32.5cm: Sus 191112 MFcr
[\[More Layer Comments below \]](#)



Crystal		p		Stability tests & Layer comments
Form	Size	Moisture	kg/m³	
+	2			
*	2-3			
∇	5-8			
⊠ (/)	0.3-0.5 (0.5)			
/ (●)	0.5 (0.5)			
●	0.3-0.3			
=	1			← ECTN22 @64cm blw IFrc
⊖ (●)	0.5-1			65-64.8cm: Sus 191219 IFrc
∇	5-10			← ECTN27 @55cm on SH 5-10
⊖	1-3			56-55cm: Sus 191211 SH
⊗	3			42-41.7cm: Sus 191118 MFcr
□	2-3			
⊗	5			← CT21, SC @32cm on FC blw MFcr
□	2-3			33-32.5cm: Sus 191112 MFcr
⊗	5			
□ (⊗)	2-3			25.5-0cm: Late sept FC/MFcr combo

Notes: Observers: DM, GF, CK
Site: Wx plot, BTL, open roll. Additional Layer Comments: 0-25.5cm: Late sept FC/MFcr combo;