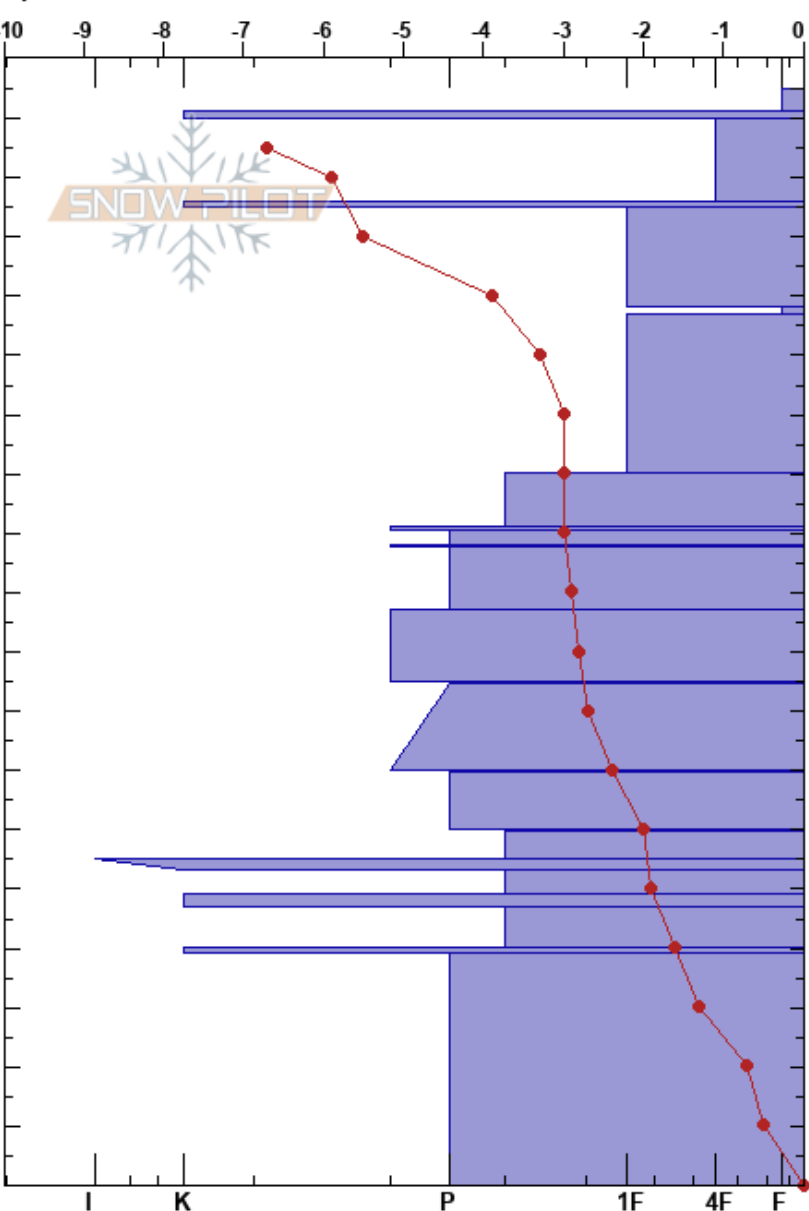


Lower SK Plot
Selkirks
BC
Elevation: 1861 m
Aspect: 220°
Specifics:

Whitewater Forecasting
14/01/2021 - 13:50
Co-ord: 49.44453N, -117.13357W
Slope Angle: 32°
Wind Loading:

Stability:
Air Temperature: -2.2°C PF:35
Sky Cover: BKN
Precipitation: NO
Wind: Calm

HS:185
Layer Notes:
181-180cm: Jan 13 MFcr
166-165cm: Jan 12 IFrc
148-147cm: Jan 11 SH
111-110.5cm: Jan 01 IFrc
108-107.5cm: Dec 31 IFrc
[\[More Layer Comments below\]](#)



Crystal		p		Stability tests & Layer comments
Form	Size	Moisture	kg/m³	
✓	4			
⊗ (+)	2(0.5)			
⊗				181-180cm: Jan 13 MFcr
/	1			
=				← CT4, RP @165cm under IFrc
/	0.5-1			166-165cm: Jan 12 IFrc
✓	8-15			← CT17, RP @154cm on PPgp 1mm
/ (•)	0.5(0.5)			← CT14, RP @148cm on SHxr
•	0.3-0.5			148-147cm: Jan 11 SH
=				
•	0.5			111-110.5cm: Jan 01 IFrc
=				
•	0.3-0.5			← CT30, SP @107cm below IFrc
⊗	1-2			108-107.5cm: Dec 31 IFrc
=				85-84.5cm: Dec 21 IFrc decomp
⊖	1			
=				70-69.5cm: Dec 19 IFrc decomp
⊖	1			
✓	1-4			60-59.5cm: Dec 13 SHxr
□	1-1.5			← DT22, SP @60cm on Dec 13 SH 1-4
=				55-53cm: Dec 08 IFrc
□	1-2			
⊗				49-47cm: Susp Nov 18 MFcr
□	1-2			
⊗				40-39cm: Susp Nov 13 MFcr
□	1-2			

Notes: Obs: DM, WL

BTL, sheltered. Open to sky, sparse trees. . Additional Layer Comments: 84.5-85cm: Dec 21 IFrc decomp; 69.5-70cm: Dec 19 IFrc decomp; 59.5-60cm: Dec 13 SHxr; 53-55cm: Dec 08 IFrc; 47-49cm: Susp Nov 18 MFcr; 39-40cm: Susp Nov 13 MFcr;