

Summit Full Profile

Selkirks

BC

Elevation: 1950 m

Aspect: 60°

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Greg Barnhouse

17/12/2022 - 10:00

Co-ord:

Slope Angle: 22°

Wind Loading:

Stability:

Air Temperature: -14°C

Sky Cover: X

Precipitation: S-1

Wind: Calm

HS: 110

PF: 30

Layer Notes:

3-4cm: Dec 17th SH

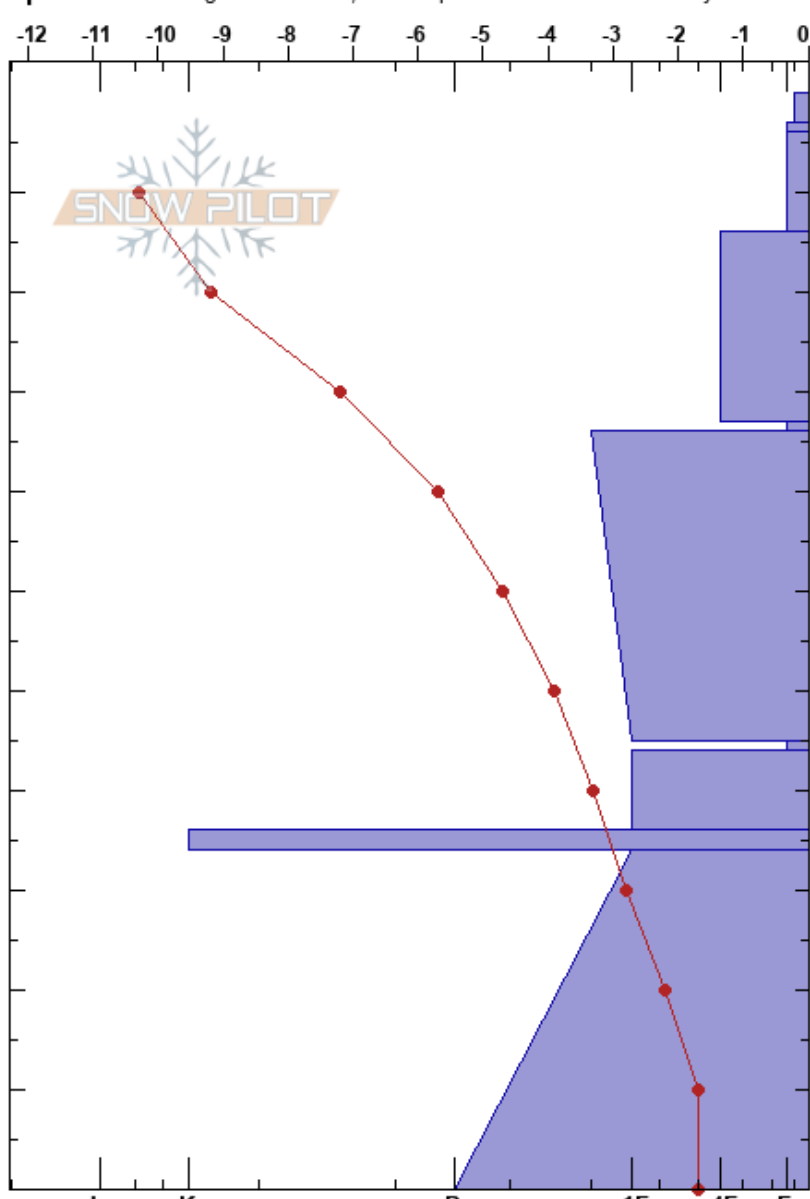
33-34cm: Dec 5th SH. NR's

65-66cm: Nov 17th SH

65-66cm: Problematic layer

74-76cm: Nov 5th MFcr

[More Layer Comments below]



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
* (Δ)	3(2)	D		
∇	4-10			3-4cm: Dec 17th SH
/	1-2	D		
/	0.5-2	D		
∇	2-4	D		33-34cm: Dec 5th SH. NR's
● (□)	0.5-1 (1)	D		
∇	6-15	D		CT12, SC @65cm
□	1-2	D		CT21, SC @65cm
⊙⊙		D		ECTP24 @65cm on SH 10-20
				74-76cm: Nov 5th MFcr
□ ⊙⊙		D		76-110cm: FC/MFcr to ground

Notes: Observers DN JC. Variable HS 110-130 due to rocky ground cover. . Additional Layer Comments: 110-76cm: FC/MFcr to ground;