

Tube 190125 MM

Avalanche Quebec

25/01/2019 - 11:45

Quebec

Co-ord:

Elevation: 890 m

Slope Angle: 20°

Aspect: S

Wind Loading:

Specifics:

Stability:

Air Temperature: -11°C

Sky Cover: OVC

Precipitation: S-1

Wind: NW Light Breeze

HS: 130

PF: 35

Layer Notes:

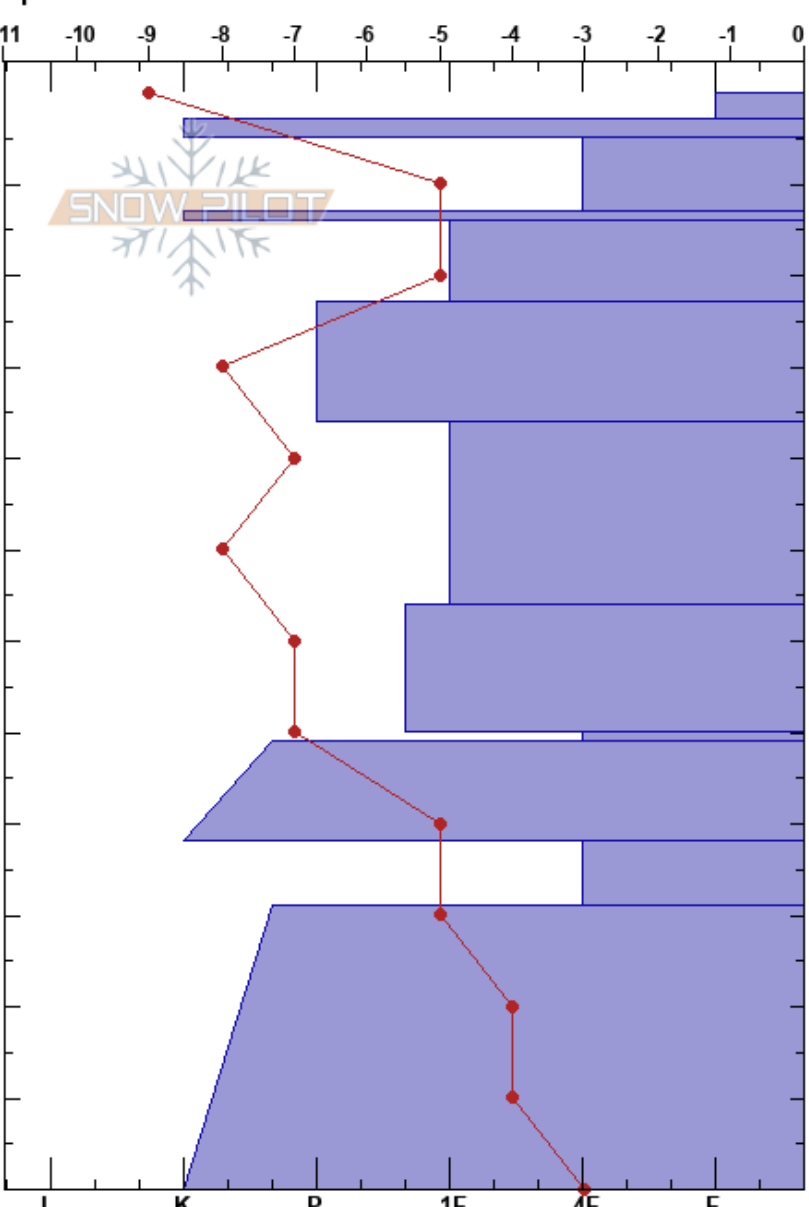
3-5cm: ZRCR friable

13-14cm: ZRCR solide

14-23cm: Problematic layer

71-82cm: XmasCR

89-120cm: Combo CR/FC



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
/	1.5	D		
⊙⊙	1			3-5cm: ZRCR friable
/	1			← ECTN @12cm
⊙⊙				13-14cm: ZRCR solide
/ (•)	1-0.5			← CT12, RP @21cm
• (/)	0.5-0.5			← CT23, RP @36cm
/	1			← CT15, SP @50cm
				← ECTN18 @50cm
				← CT26, RP @56cm
•	0.5			
□	2			
⊙⊙				71-82cm: XmasCR
□	2			
□ ⊙⊙				89-120cm: Combo CR/FC

Notes: Test profile à skieur gauche du tube. BLS: Unknown