

Mo's Canyon 3

James Clark

03/02/2018 - 14:30

Stability:

HS:132

Layer Notes:

BC

Co-ord: 49.67064N, -116.01262W

Air Temperature: -5°C

PF:20

114-82cm: Melt freeze crust at 114cm

Elevation: 1383 m

Slope Angle: 36°

Sky Cover: OVC

114-82cm: Problematic layer

Aspect: 220°

Wind Loading:

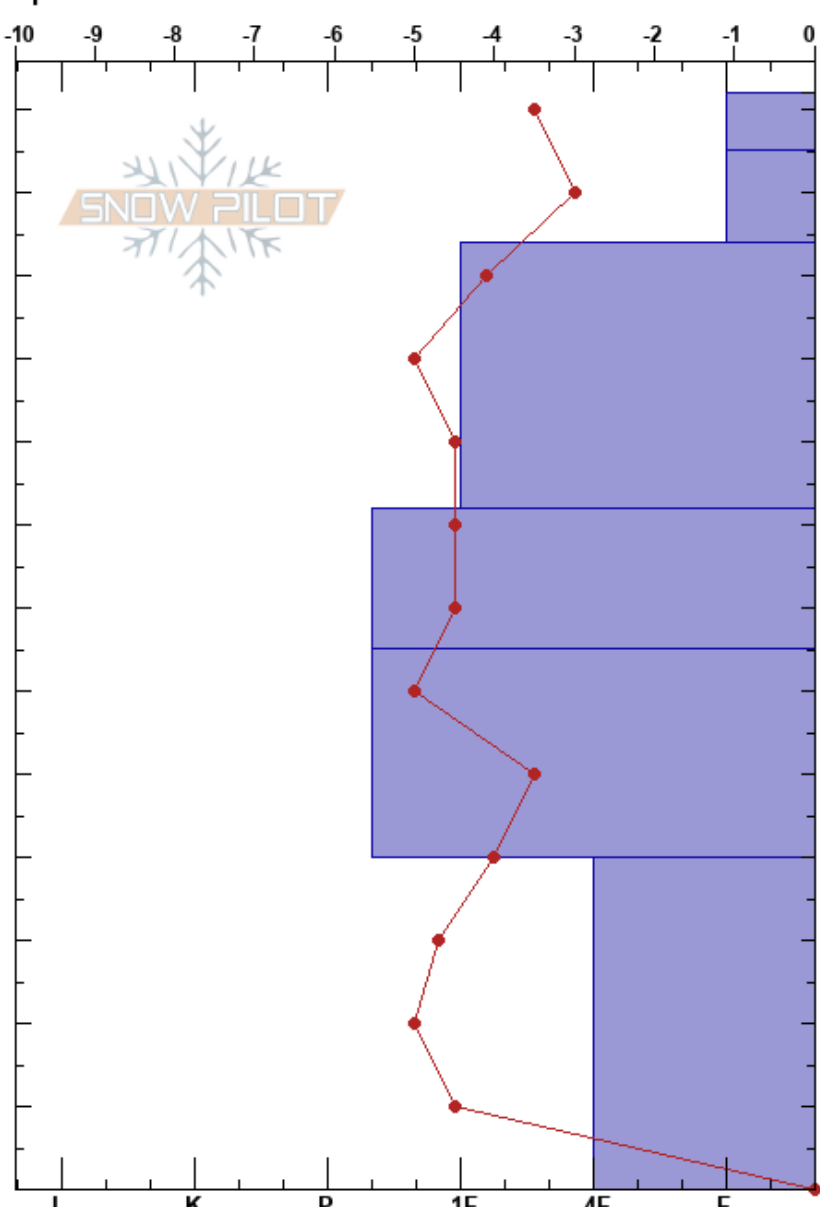
Precipitation: S1

65-40cm: Nov. rain crust

Specifics:

Wind: SW Calm

40-0cm: Nov.rain crust



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
132	*	1	D		
120	/	1	D		
114-82	• (⊙)	1-2.5	D		114-82cm: Melt freeze crust at 114cm
80-70	□	1	D		
65-40	□	1	D		65-40cm: Nov. rain crust
40					← CT21, Q1 @40cm Top of Nov. rain cru
40-0	(⊙) (□)	2.5	D		40-0cm: Nov.rain crust

Notes:

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