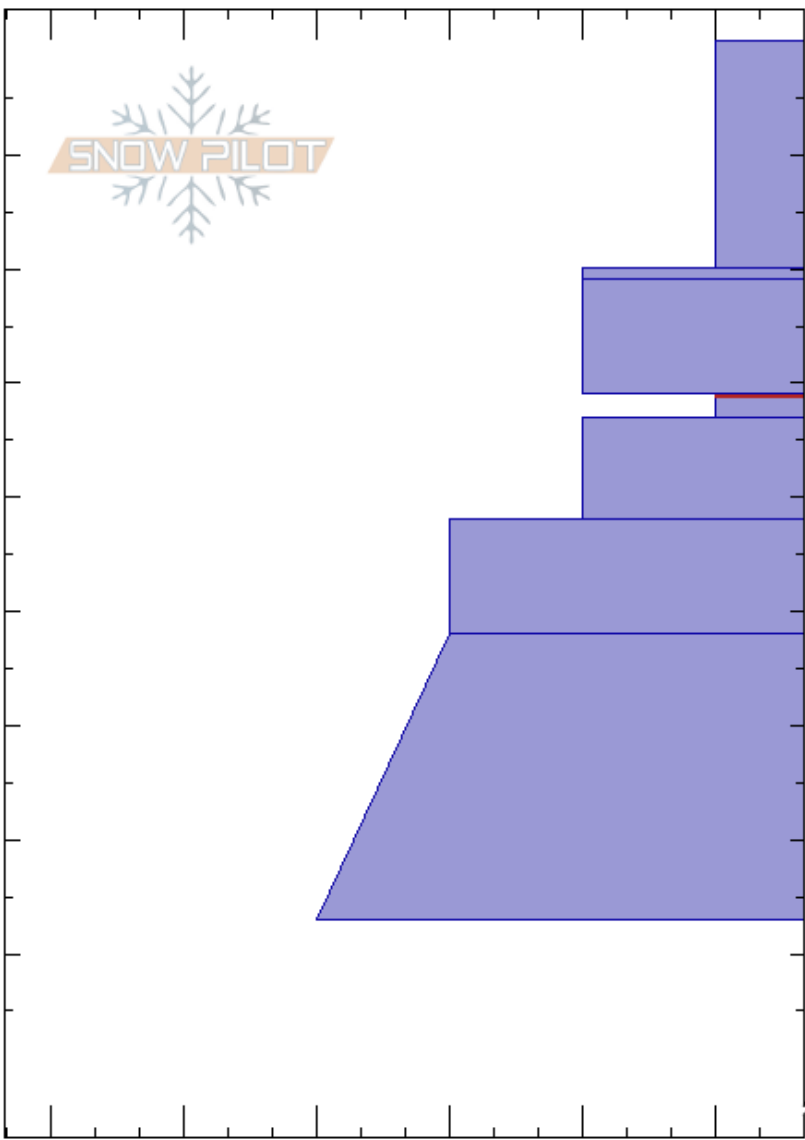


Rudi's Ridge Test Pit
 purcell
 BC
Elevation: 2250 m
Aspect: NE
Specifics:

Mike Smallwood
 06/02/2017 - 12:00
Co-ord:
Slope Angle: 18°
Wind Loading:

Stability:
Air Temperature: -15°C
Sky Cover: OVC
Precipitation: S-1
Wind: Calm

HS: 171
Layer Notes:
 31-33cm: Problematic layer



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
0					
10	+		D		← ECTN5 @10cm ← ECTN3 @10cm
20	/ (*)	2-3	D		← CT2, SP @21cm ← CT5, SP @21cm
30	□ (V)	3-4	D		← ECTP10 @29cm 20170203 ← 2x CT12, SP @29cm 20170203
40			D		
50			D		← 2x CT19, SP @46cm 20170116
60			D		
70			D		
80			D		
88					← STM, SP @88cm x3

Notes: Treeline glades. Test profile assessing HST interface and buried SH