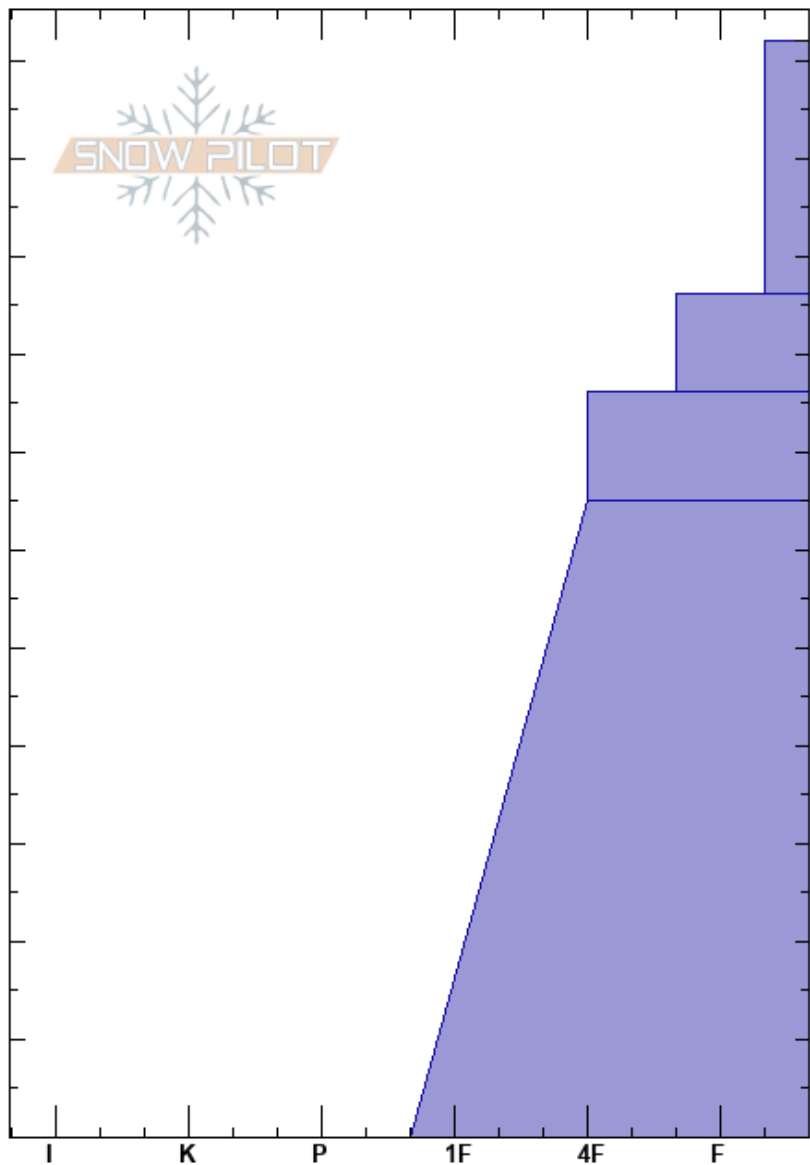


Lab 3, Group 4
 Bridger Range
 MT
 Elevation: 2118 m
 Aspect: 60°
 Specifics:

McKinley Talty
 02/03/2017 - 2:15pm
 Co-ord: 45.83443N, -110.92842W
 Slope Angle: 30°
 Wind Loading: previous

Stability: **HS:112**
 Air Temperature: -1.5°C PF: 42
 Sky Cover: SCT
 Precipitation: NO
 Wind: Calm

Layer Notes:
 112-86cm: SWE: 46.8 mm
 86-76cm: SWE: 23.0 mm
 76-65cm: SWE: 28.6 mm
 65-0cm: SWE: 162.5 mm



Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
			180	
/ (·)	0.3-1	D		112-86cm: SWE: 46.8 mm ← STE @90cm Q2
☐	1	D	230	← CT15, Q2 @82cm 86-76cm: SWE: 23.0 mm
⊖	1-1.5	D	260	76-65cm: SWE: 28.6 mm ← RB5, Q2 @68cm
			250	← STM @63cm Q1 ← SB60, Q3 @62cm ← SB70, Q3 @60cm
☐	1-2	D		65-0cm: SWE: 162.5 mm
				← STH @3cm Q3 ← CT23, Q3 @1cm

Notes: