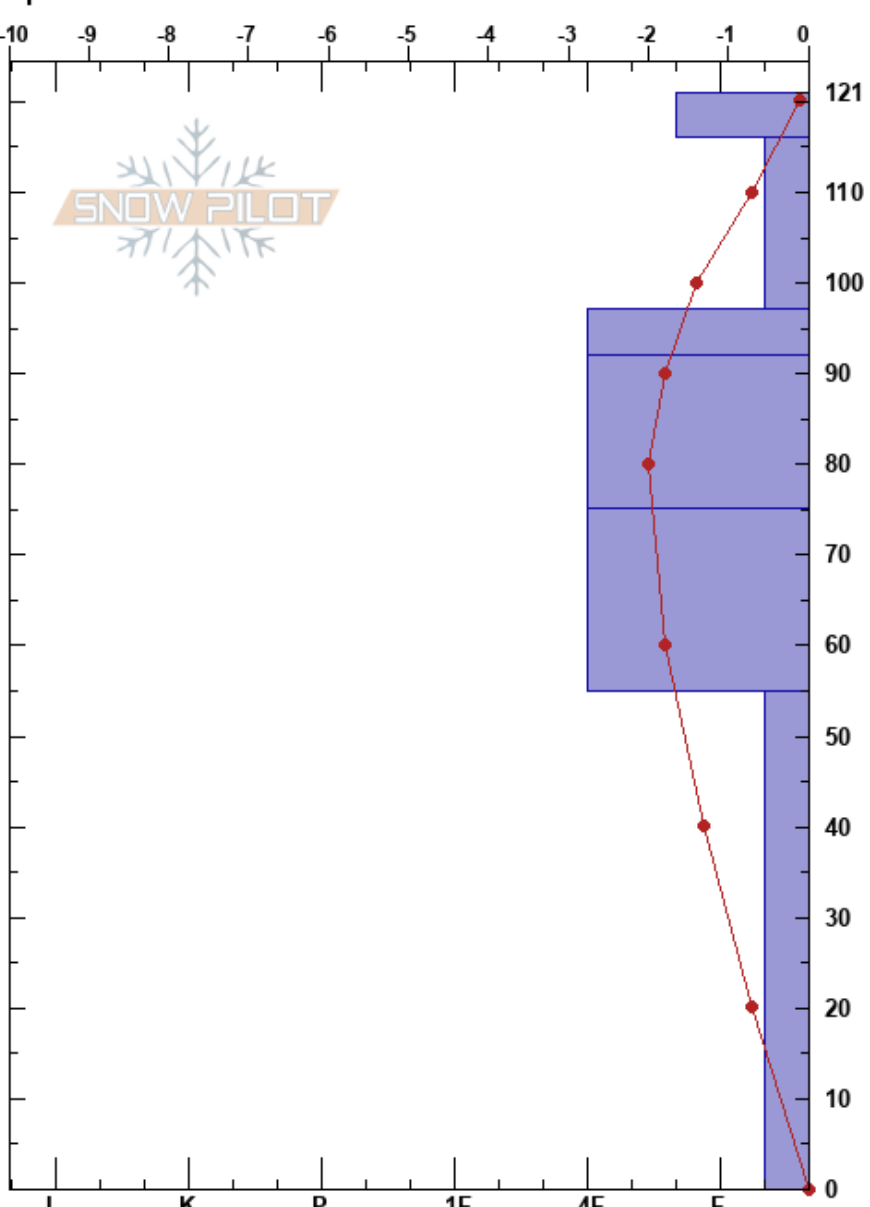


Lab 4, group 1
 Bridger Range
 MT
 Elevation: 2345 m
 Aspect: 40°
 Specifics:

McKinley Talty
 02/10/2017 - 2:00pm
 Co-ord: 45.83378N, -110.92834W
 Slope Angle: 34°
 Wind Loading: no

Stability:
 Air Temperature: 12°C
 Sky Cover: BKN
 Precipitation: NO
 Wind:

HS: 121
 PF: 83
 Layer Notes:
 121-116cm: SWE = 10 mm
 116-97cm: SWE = 38 mm
 97-92cm: SWE = 50 mm
 92-75cm: SWE = 28.8 mm
 75-55cm: SWE = 46.0 mm
 [More Layer Comments below]



Height (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
121	/ (•)	0.3	M	200	121-116cm: SWE = 10 mm
110	/	0.5	M	200	116-97cm: SWE = 38 mm
100	∞	2-3	M	100	← SB20, Q3 @100cm
90	.	0.3	M	160	97-92cm: SWE = 50 mm
80	∞	1	D	230	92-75cm: SWE = 28.8 mm
70	∞	1	D	230	← SB40, Q2 @78cm ← PST52/100 (End) @76cm ← PST93/100 (End) @76cm ← ECTP20 @75cm Q1 ← SB40, Q2 @74cm
60	∞	1	D	230	75-55cm: SWE = 46.0 mm
50	∞	1-2	M	200	← ECTP30 @55cm Q2 ← ECTN23 @55cm Q3 ← SB40, Q3 @55cm
0	∞	1-2	M	200	55-0cm: SWE = 110.0 mm

Notes: 0-55 cm: SWE= 110.0 mm. Additional Layer Comments: 0-55cm: SWE= 110.0 mm;