

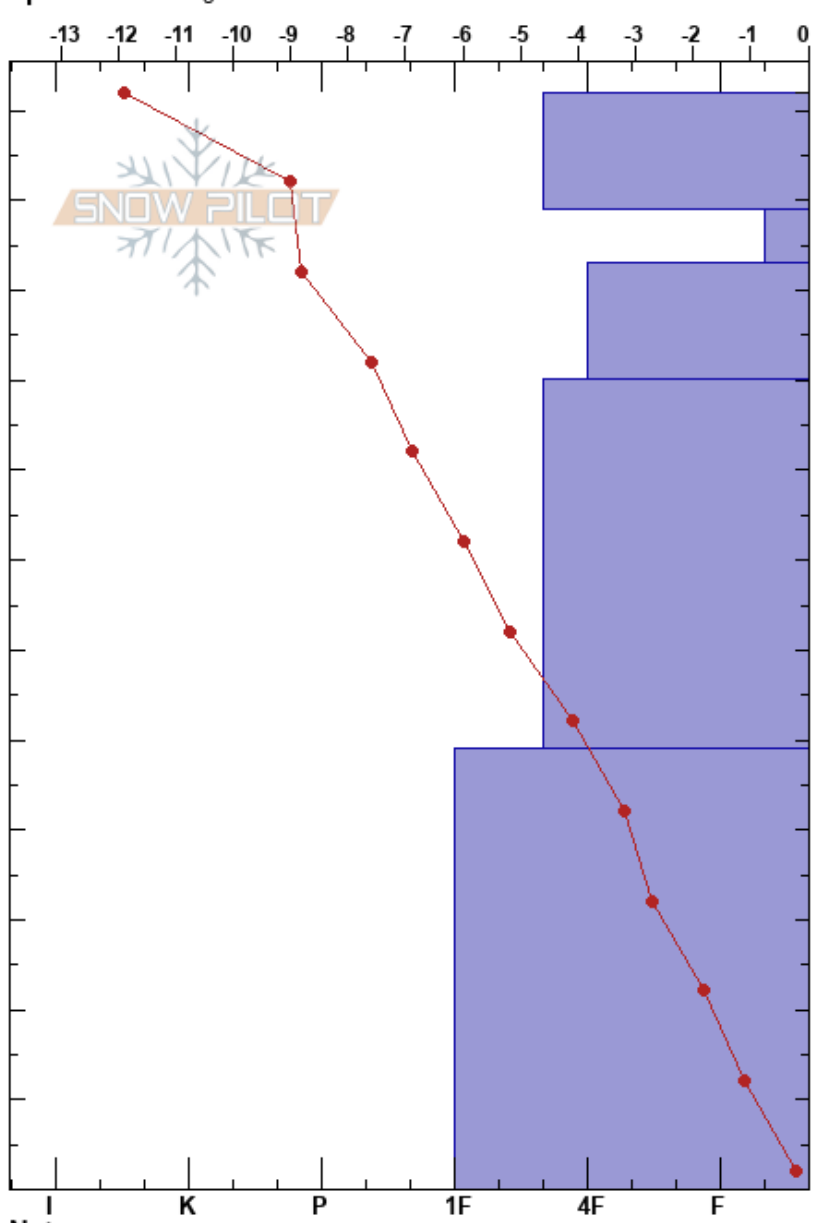
Group 5, Lab 2
 Bridger Range
 MT
 Elevation: 7449 ft
 Aspect: 85°

McKinley Talty
 01/27/2017 - 2:00pm
 Co-ord: 45.82595N, -110.92308W
 Slope Angle: 20°
 Wind Loading: yes

Stability: **HS:122**
 Air Temperature: -8.3°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: W Light Breeze

PS: 15
 122-109cm: SWE = 7.8 mm
 109-103cm: SWE = 4.2 mm
 103-90cm: SWE = 29.9 mm
 90-49cm: SWE = 110.7 mm
 49-0cm: SWE = 142.1 mm

Specifics: Pit dug in a Ski Area



Form	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Size				
+	1-2		D	60	122-109cm: SWE = 7.8 mm
/	1		D	70	109-103cm: SWE = 4.2 mm
•	1		D	230	103-90cm: SWE = 29.9 mm
•	1-3		D	270	90-49cm: SWE = 110.7 mm
∧ (∧)	2-3		D	290	49-0cm: SWE = 142.1 mm

Notes: Pit dug in a ski area (Bridger Bowl), at the bottom of the Apron.