

Truman Gulch
Bridger Range
MT
Elevation: 8350 ft
Aspect: 300°
Specifics:

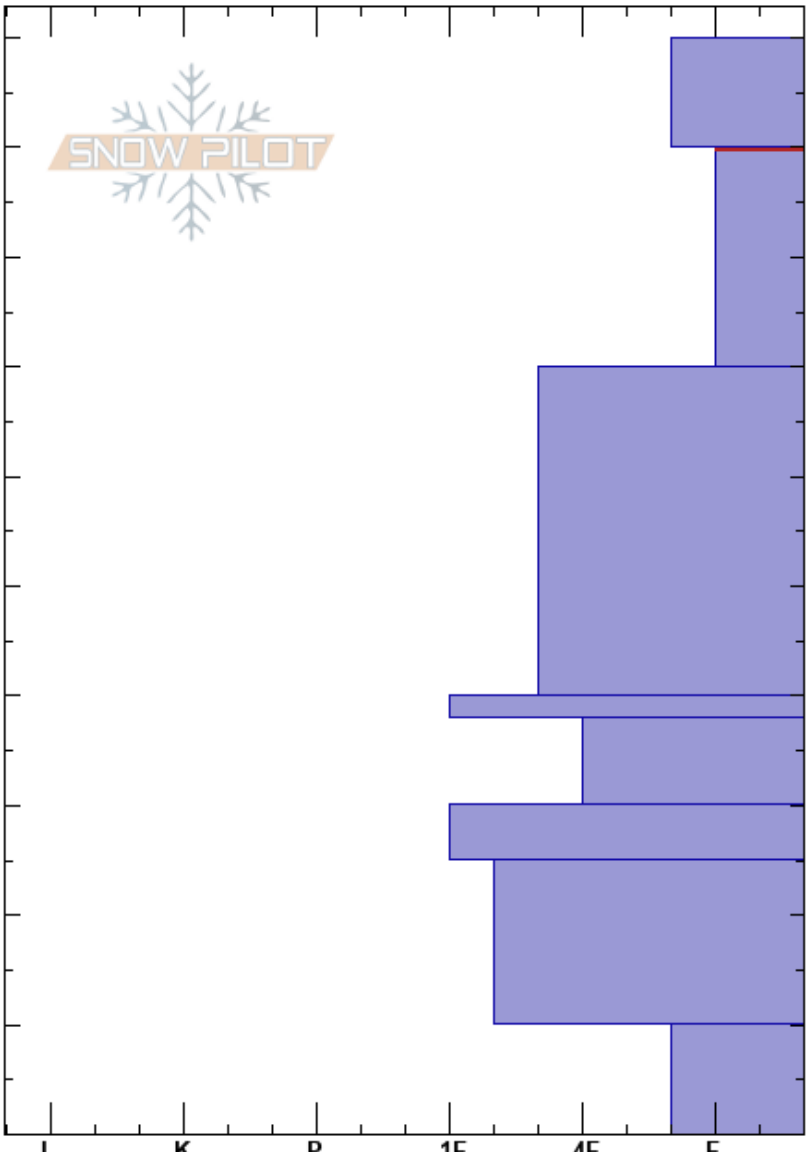
peter carse
01/08/2020 - 10:15am
Co-ord: 45.81489N, -110.93125W
Slope Angle: 39°
Wind Loading: previous

Stability: Fair
Air Temperature: -6°C
Sky Cover: BKN
Precipitation: NO
Wind: W Moderate

HS:100
PF:90
PS:20
90-70cm:Problematic layer

Layer Notes:

Crystal Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
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Crystal Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
/ (•)	0.5(0.5)	D		
□	1-2			← ECTN8 @90cm partial P ← SB0, SP @90cm
□	1			← SB30, RP @70cm
⊙⊙				← ECTN28 @40cm ← SB50, BRK @40cm
□ (∧)	2(3)			
⊙⊙ (=)	2-3			
∧	1-2			← ECTPV @10cm X1
∧	3-4	M		

Notes: Propagation across 2/3 of column at 90; most of snow pack is 'problematic layer'; boot penetration 90cm; difficult trail breaking; isolated pencil-hardness wind slabs in places; guessing that if initiated, touchy soft slab at surface could step down