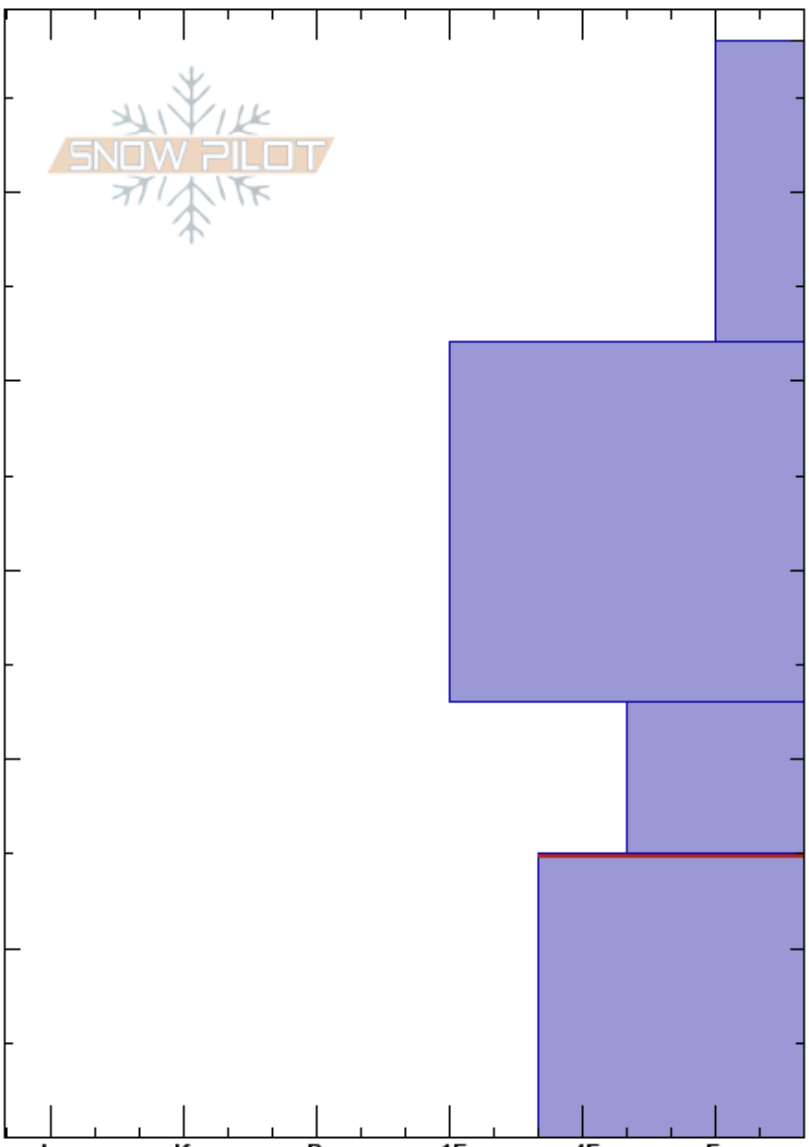


Mary Ridge
 Sierra Nevada
 CA
Elevation: 9346 ft
Aspect: 38°
Specifics: Collapsing, localized

Ryan Huetter
 12/26/2020 - 9:30am
Co-ord: 11S 323333W 4162805N
Slope Angle: 25°
Wind Loading: yes

Stability:
Air Temperature: -3°C
Sky Cover: OVC
Precipitation: S-1
Wind: N Moderate

HS:58
Layer Notes:
 15-0cm: Problematic layer



Height (m)	Crystal		ρ kg/m ³	Stability tests & Layer comments
	Form	Size		
58	+r			
50	/	1		
40	⊖	1		
20	□	1-2		
10	□	1-2		

← ECTP18 @15cm
 ← PST23/100 (End) @15cm

Notes: