

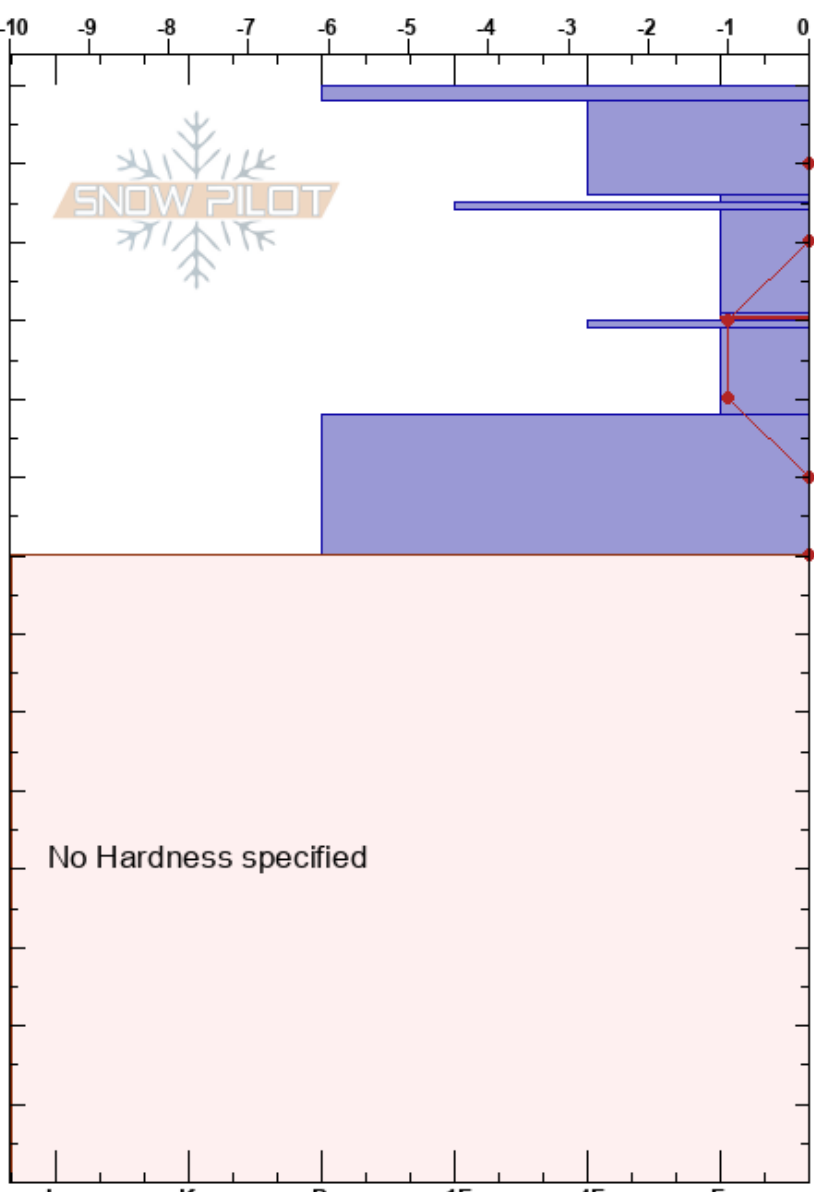
Bullwheel gulley
Sierra Nevada
CA
Elevation: 8000 ft
Aspect: 340°

David Miller
01/06/2018 - 2:30pm
Co-ord: 39.16043N, -120.22764W
Slope Angle: 36°
Wind Loading: no

Stability: **HS:140**
Air Temperature: 1.5°C
Sky Cover: FEW
Precipitation: NO
Wind: SW Calm

Layer Notes:
126-125cm: Pooling
111-110cm: Pooling
111-110cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
140	=	1	D-M		
130	°°	1	M		
126	°°	1	M-W		← ECTP3 @125cm
125	°°	1	M		← ECTP4 @125cm
120	°°	1	M		126-125cm: Pooling
116	°°	1-2	M-W		
111	°°	1-2	M		← 2x ECTP4 @110cm
110	°° (B)	1.5-2.5	M		111-110cm: Pooling
90	■	1-2	D-M		

Notes: