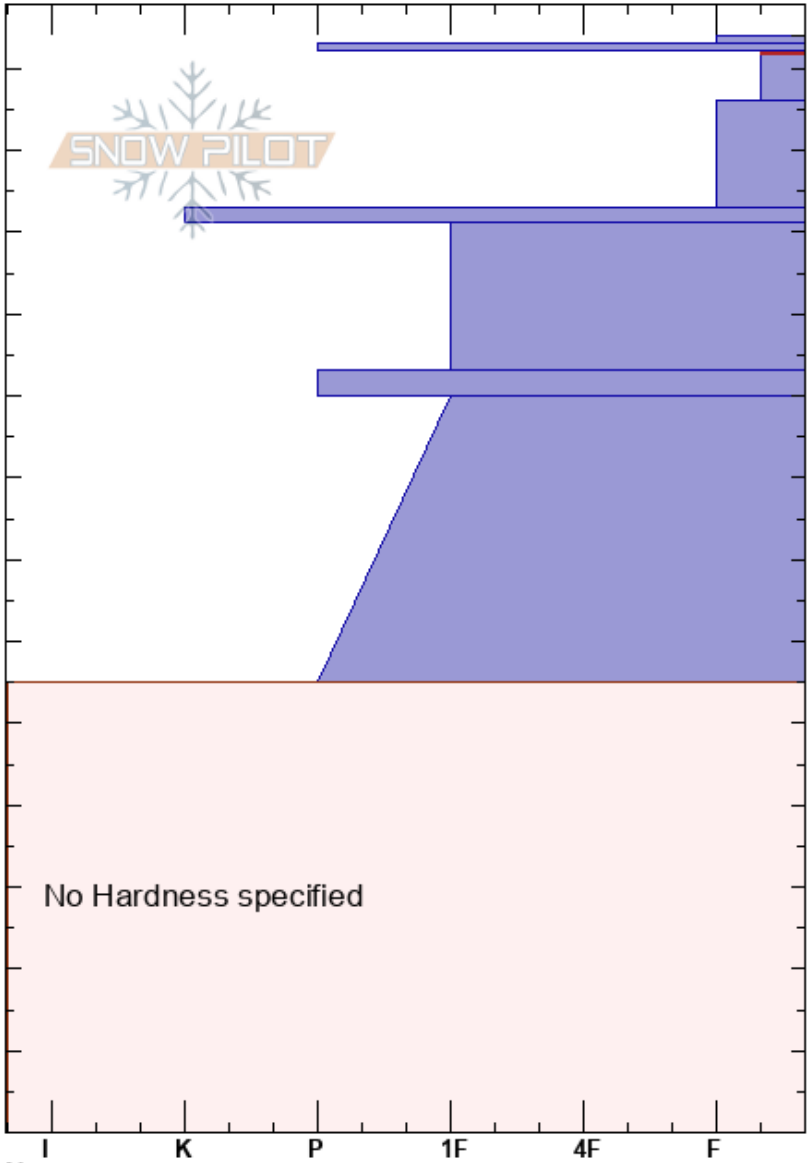
Meeks/NW of Rubicon
Central Sierra
CA
Elevation: 8040 ft
Aspect: 340°
Specifics: We skied slope

Steve Reynaud
01/07/2020 - 10:55am
Co-ord: 39.00367N, -120.14441W
Slope Angle: 21°
Wind Loading: no

Stability: Very Good
Air Temperature: 2°C
Sky Cover: FEW
Precipitation: NO
Wind: SW Light Breeze

HS: 134

Layer Notes:
133-132cm: Jan 4 RC
132-126cm: Problematic layer
113-111cm: Dec 12 RC
55-0cm: Probed to ground



Height	Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
134–130	⌀ (⧄)	0.5-1.5 (0.5)	M		CT2, RP @132cm; ECTN2 @132cm; PST100/100 (End) @132cm
130–128	=		D		
128–126	⧄	1-2	D		
126–120	⧄ (⊖)	0.5-1 (0.5)	D		133-132cm: Jan 4 RC
120–113	=		D		113-111cm: Dec 12 RC
113–90	●	0.5-1	D		
90–55	=		D		
55–0	●	0.5-1	D		55-0cm: Probed to ground

Notes: Pit dug in below treeline terrain to look at near surface instabilities.