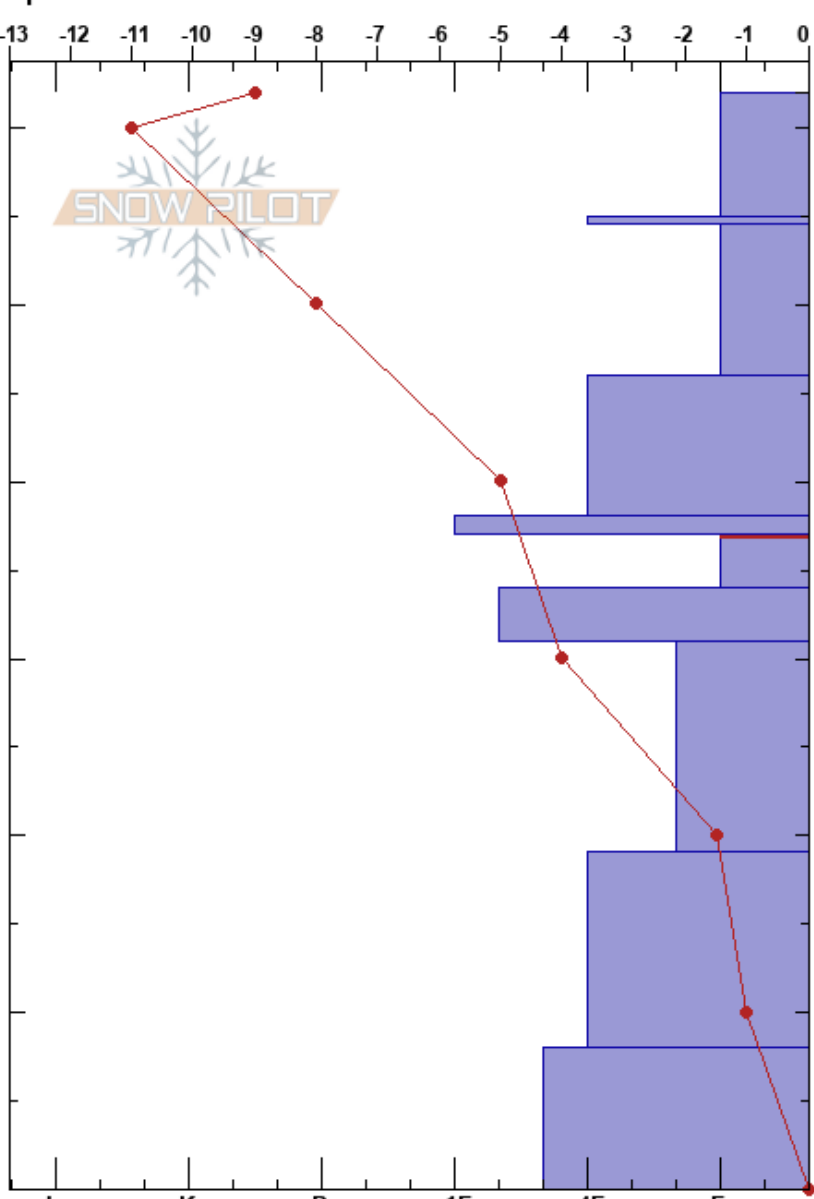


Lower Silver Peak
 Central Sierra
 CA
Elevation: 7279 ft
Aspect: 341°
Specifics:

Andy Anderson
 12/23/2020 - 10:45am
Co-ord: 39.22970N, -120.23541W
Slope Angle: 29°
Wind Loading:

Stability: Good
Air Temperature: 1°C
Sky Cover: CLR
Precipitation: NO
Wind: Calm

HS:62
PF:34
PS:50
Layer Notes:
 55-54.5cm: Very thin and not uniform
 37-34cm: Chained facets
 37-34cm: Problematic layer



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
62	•	0.5			
60	/ (□)	0.5-1 (0.5)			55-54.5cm: Very thin and not uniform
	=				
50	• (•)	0.5-1 (0.5)			
40	•	0.5-1			
	=				← ECTN19 @37cm ← CT21, SC @37cm ← PST30/100 (SF) @37cm ← PST56/100 (SF) @31cm
	□	2-4			
30	⊙⊙				
	□	2-4			
20	⊖	2-3	D-M		
10	⊖ (•)	2-3(2)	D-M		

Notes: We did a Loaded PST. It was loaded with 10cm of snow and we let the snow sit for 60 minutes. It was 1F- when we came back. Results: +10cm Loaded PST 20/100 End on Dec 11 Facets at 37cm