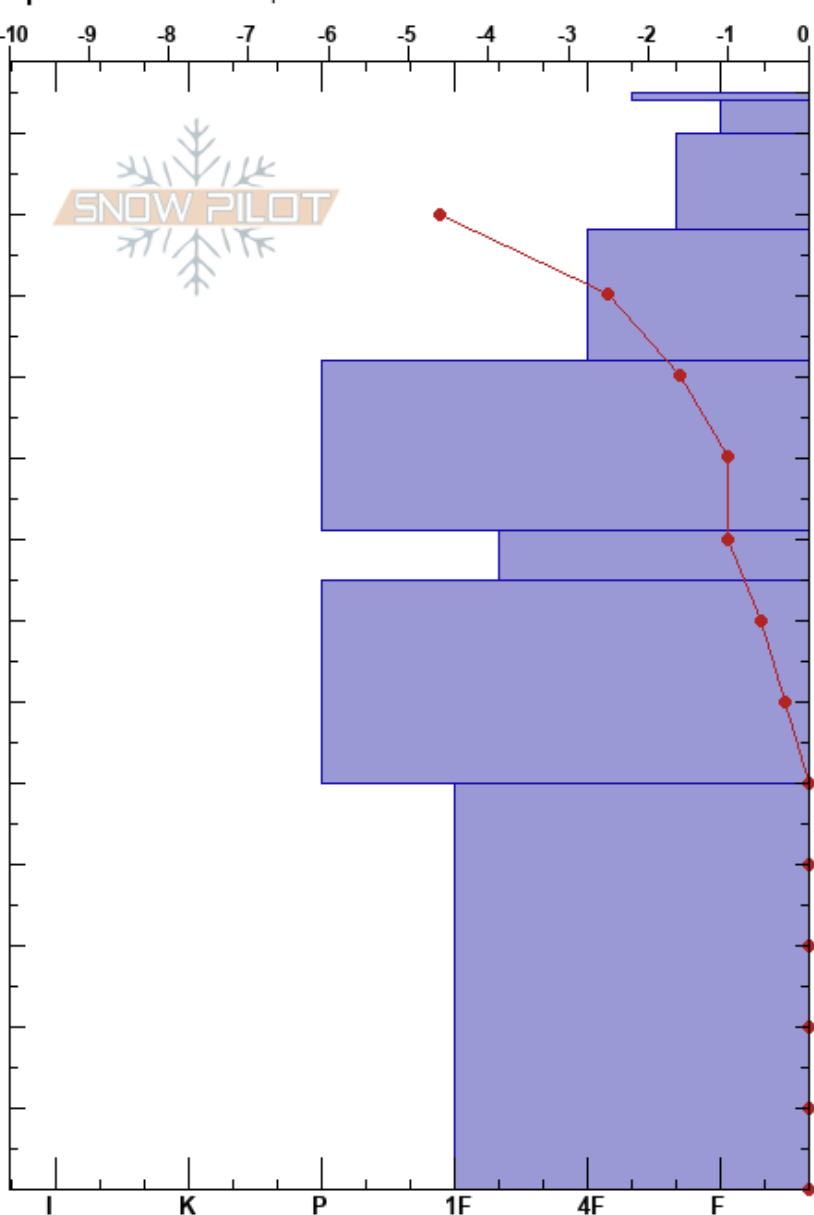


Lincoln Ridge
 Central Sierra
 CA
Elevation: 7620 ft
Aspect: 40°
Specifics: We skied slope

Andy Anderson
 01/23/2018 - 11:00am
Co-ord: 39.59104N, -120.48937W
Slope Angle: 28°
Wind Loading:

Stability: Very Good **HS:** 135
Air Temperature: 0°C
Sky Cover: FEW
Precipitation: NO
Wind:

Layer Notes:
 130-129.8cm: SH partially collapsed
 130-129.8cm: Problematic layer
 81-75cm: old facets



Height (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
135	∇	1			ECTN2 @134cm
130	/	1			PST30/100 (SF) @134cm
120	/ (↔)	1-2			CT3, BRK @134cm
110	↔ (∇)	2			ECTN5 @130cm
100	• (/)	0.5-1			PST12/100 (SF) @130cm
90	•	0.5			130-129.8cm: SH partially collapsed
80	=				
70	•	1-2			81-75cm: old facets
60	=				
50	∅	2-4	D-M		
40					
30					
20					
10					
0					

Notes: