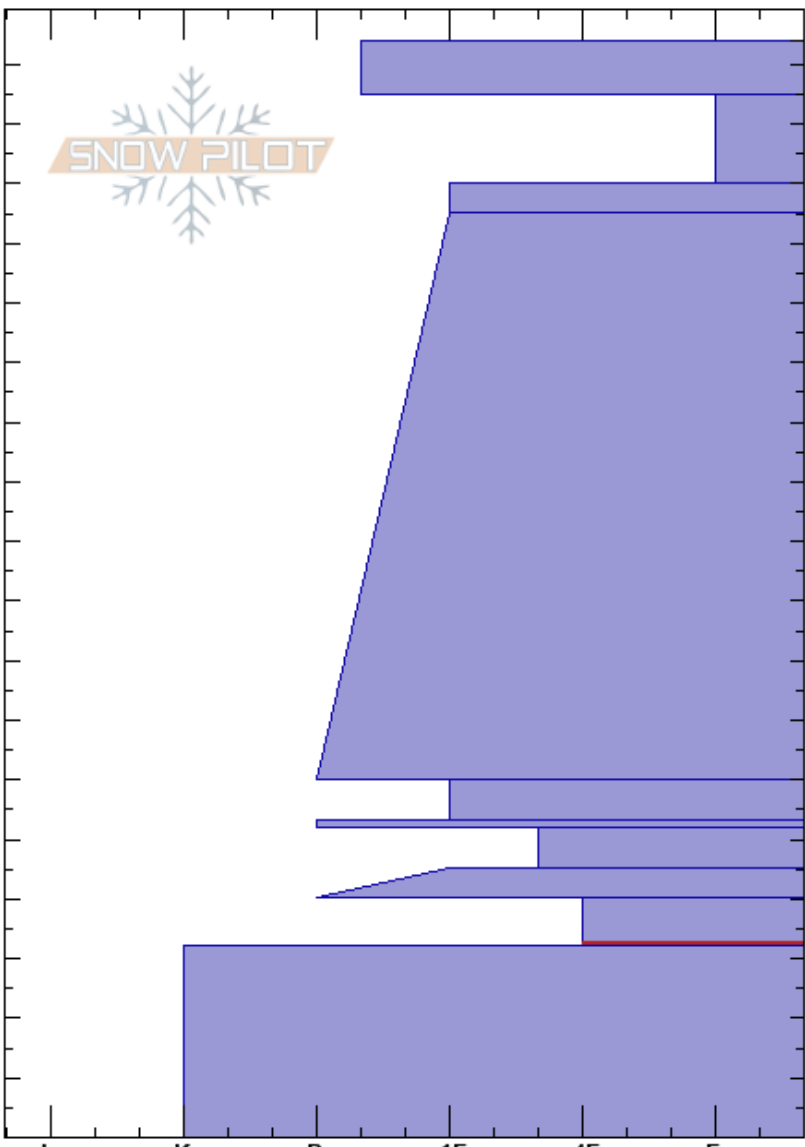


Silver Peak deep slab
 Central Sierra
 CA
 Elevation: 7720 ft
 Aspect: 358°
 Specifics: Pit is adjacent to avalanche: crown;

Andy Anderson
 03/31/2018 - 10:45am
 Co-ord: 39.22457N, -120.24069W
 Slope Angle: 30°
 Wind Loading: previous

Stability: Very Good
 Air Temperature:
 Sky Cover: BKN
 Precipitation: NO
 Wind: SW Light Breeze

HS:184
 PS: 4
 Layer Notes:
 40-32cm: Remains of Feb facets.
 40-32cm: Problematic layer



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
184					
180	⊙⊙				
170	•		M		
160	⊙⊙				
150					
140					
130					
120					
110					
100					
90					
80					
70					
60	•	1			
55	=				
50	•	1.5			
45	=				
40	• (B)	2.4			
35					
30					
20					
10					
0					

← PST70/160 (End) @32cm
 ← DTN @32cm
 40-32cm: Remains of Feb facets.
 ← CTN

Notes: Dug in crown of deep slab avalanche that occurred on March 22. Avalanche failed at base of remains of Feb facet layer (32-40cm). Near treeline terrain.