

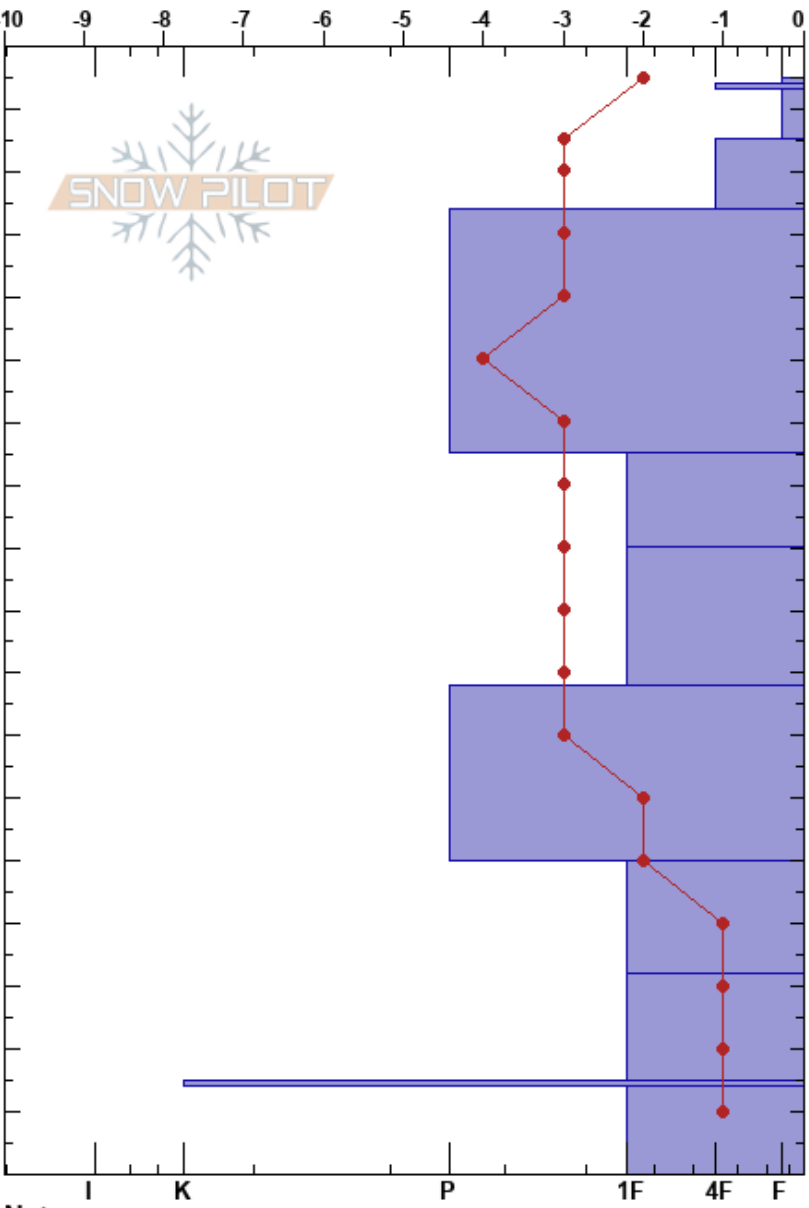
Keyhole 1  
Lake Tahoe  
CA  
Elevation: 8280 ft  
Aspect: 345°  
Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

David Miller  
12/24/2022 - 12:00pm  
Co-ord:  
Slope Angle: 40°  
Wind Loading:

Stability:  
Air Temperature:  
Sky Cover: FEW  
Precipitation: NO  
Wind: W Light Breeze

HS:175  
50-32cm: Edges softening

Stability tests & Layer comments



Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
Form	Size			
/ (□)	0.3-1	D		50-32cm: Edges softening
⊙⊙		D		
/ (⊖)		D		
/ (⊖)	0.3-0.5	D		
.	0.3-0.5	D		
.	0.3-0.5	D		
.	0.5-1	D		
•	0.5-1.5	D		
⊖	1-2	D		
⊖	1-2			
=		D		
⊖ (∧)		D		

Notes: Significant rounding noted in lower snowpack in this location. Upper snowpack showing signs of diurnal faceting around a soft crust that formed during a warm precip event followed by a warm day.