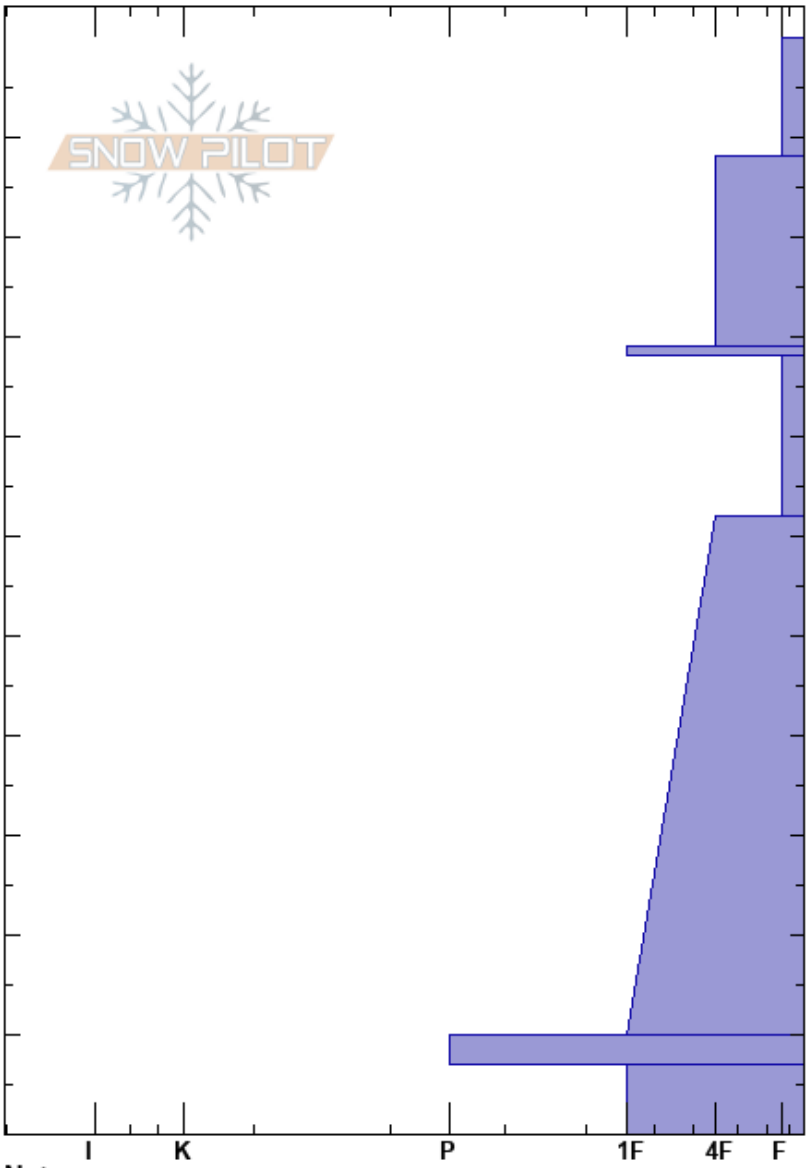


Grouse Ridge 2
 Lake Tahoe
 CA
Elevation: 8200 ft
Aspect: 50°
Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

David Miller
 03/29/2024 - 11:00am
Co-ord: 39.13606N, -120.24163W
Slope Angle: 30°
Wind Loading: yes

Stability:
Air Temperature:
Sky Cover: OVC
Precipitation: S-1
Wind: S Light Breeze

Layer Notes:
 12-31cm: Various ECTN results
 31-32cm: Surface before last storm



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
0 - 10	+				
10 - 30	/				12-31cm: Various ECTN results
30 - 32	⊙				31-32cm: Surface before last storm
32 - 45	/ (•)				
45 - 100	/ (•)				
100 - 110	⊙				
110	♥				

Notes: Various ECTN results in the top 30cm of the snowpack. HS >340