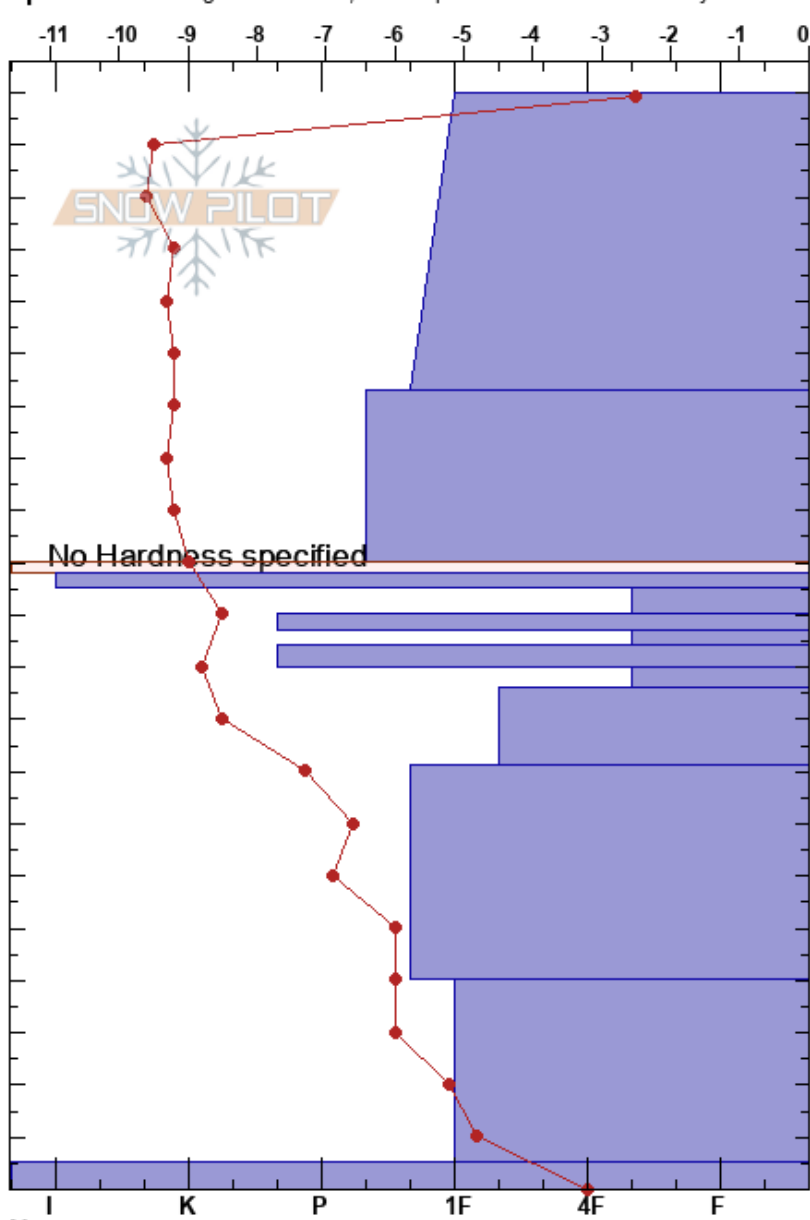


Above Top Shack
 Kachina Peaks
 AZ
 Elevation: 11915 ft
 Aspect:

David Lovejoy
 01/18/2020 - 12:30pm
 Co-ord: 35.32588N, -111.68203W
 Slope Angle:
 Wind Loading: previous

Stability: Very Good HS:210
 Air Temperature: 4°C PF:5 120-118cm:Problematic layer
 Sky Cover: CLR PS: 1
 Precipitation: NO
 Wind: SW Light Breeze

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



No Hardness specified

Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
$\nearrow r(\bullet)$	0.3-0.5 (0.3)			
\bullet	0.3-1			
\square	1			
	1			
\square (\square)	1.5			
\circ (\varnothing)	0.5(0.5)			
\square	0.5			
\varnothing	1			
\square	1			
\bullet	1.5			
\bullet	1			
\square	1.5			
\blacksquare	0.5			

← STH @153cm Q3

← CT26, RP @120cm

← 2x CTN

Notes: Looking for hard slab stability from previous loading on 1-17-2020