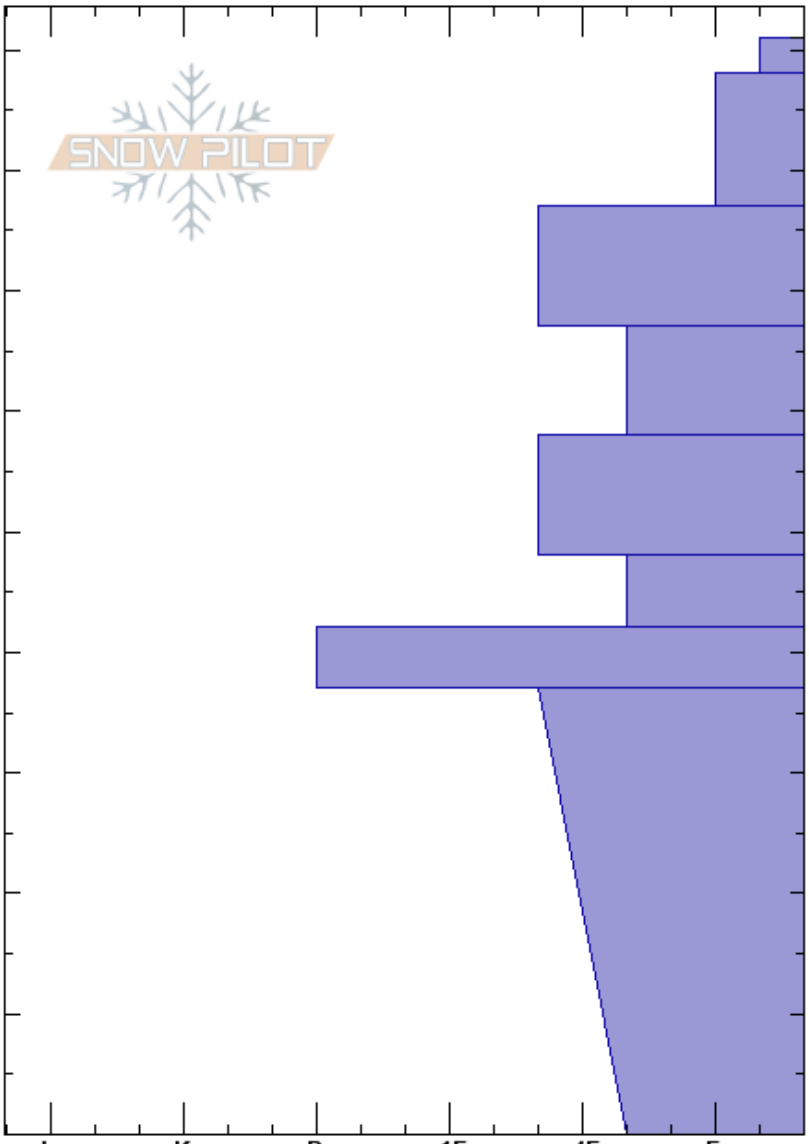


Lone Pine
 La Sal Mountains
 UT
Elevation: 10656 ft
Aspect: 355°
Specifics:

Eric Trenbeath
 12/11/2024 - 12:00pm
Co-ord: 38.44768N, -109.25118W
Slope Angle: 27°
Wind Loading: previous

Stability:
Air Temperature:
Sky Cover: FEW
Precipitation: NO
Wind: NW Calm

HS:91
Layer Notes:
 48-42cm: Problematic layer



Height (ft)	Crystal		ρ kg/m ³	Stability tests & Layer comments
	Form	Size		
91	+			
80	☒	0.5		
70	•			
60	☐	0.5		
50	•	0.5		
40	☐	0.5		
40	⊙⊙			
20	☐	1-1.5		
0				ECTX

Notes: MF crust in this location seemed anomalous. Haven't found it elsewhere like this on northerlies and the basal facets are generally the layer of concern. In this location, it may be the layer of facets above the crust. ECTX