

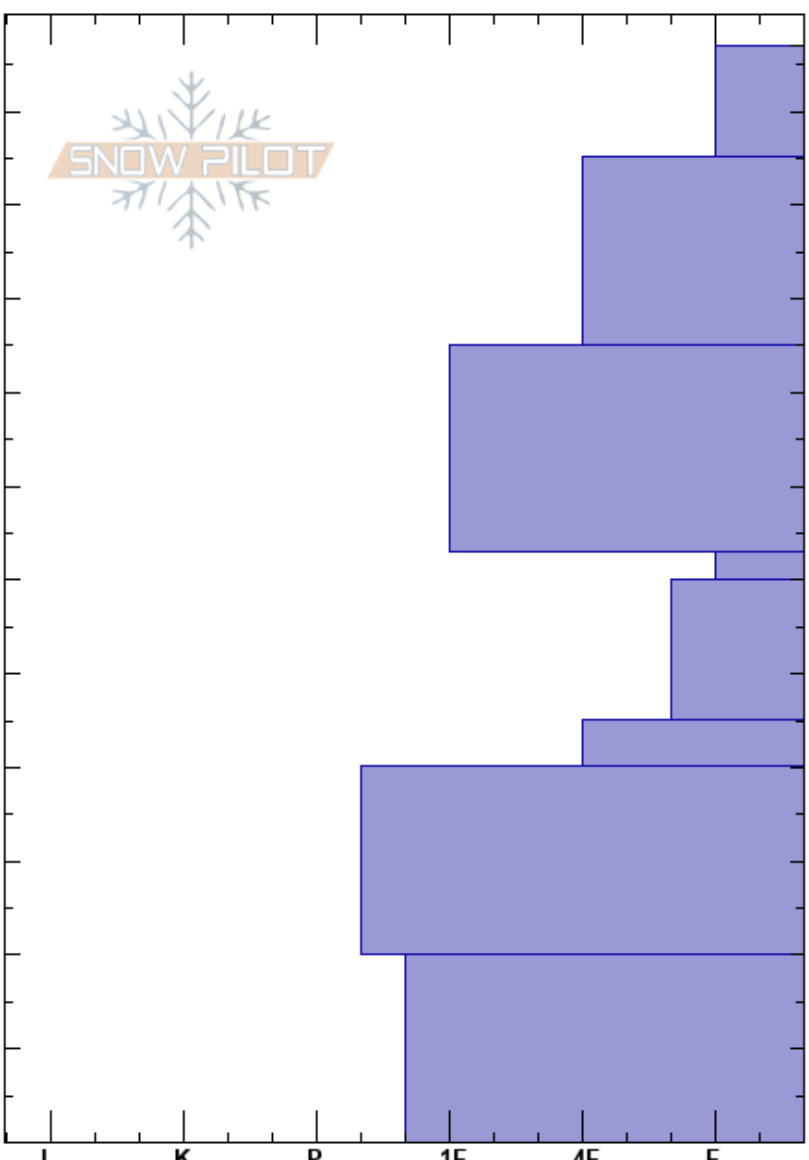
No Name Low Rt
 Central Wasatch
 UT
 Elevation: 9269 ft
 Aspect: NE

Bill Nalli
 12/05/2022 - 12:00pm
 Co-ord: 40.63390N, -111.55807W
 Slope Angle: 38°
 Wind Loading: previous

Stability: Very Poor
 Air Temperature: -6°C
 Sky Cover: OVC
 Precipitation: S1
 Wind: SW Light Breeze

HS: 117
 PF: 120
 PS: 40
 63-60cm: November Facet Layer NFL
 63-60cm: Problematic layer

Specifics: Pit is adjacent to avalanche: flank; Collapsing, localized; Cracking; Recent avalanche activity on similar slopes



Crystal Form	Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
+	1			
/	1			
/	1			
∅ (V)	2 (3)			← CTV, SC @63cm ← ECTP11 @63cm ← PST25/100 (End) @63cm
□	2			
⊖	2			
⊖	2			
●	2	M		

Notes: This profile was dug on the flank shortly after remotely triggering a SS-ASr-R2-D2-O. Still very sensitive with high propagation propensity.