Shingle Mill Flat
Uinta Range
UT
Elevation: 9914 ft
Aspect: 45°

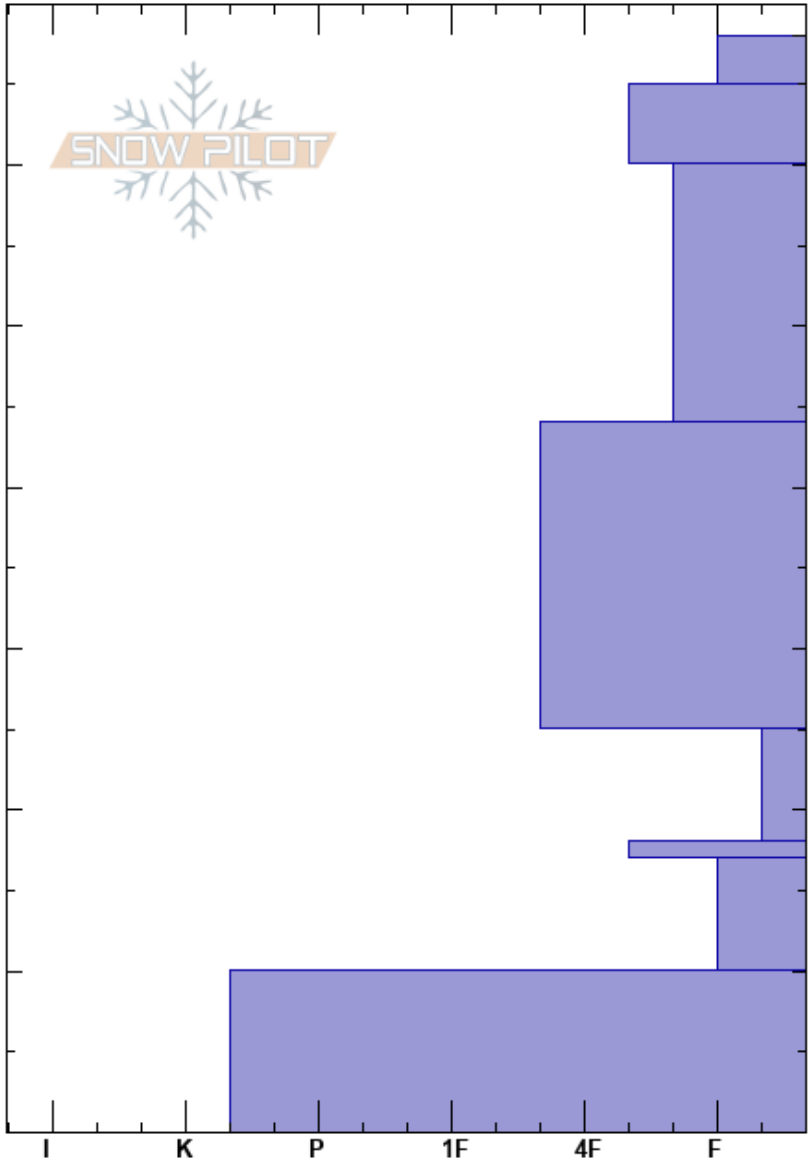
Mark Staples
12/23/2021 - 11:00am
Co-ord: 40.74752N, -111.12321W
Slope Angle: 31°
Wind Loading:

Stability: Poor
Air Temperature:
Sky Cover:
Precipitation:
Wind:

HS: 68
PF: 10

Layer Notes:
25-18cm: Problematic layer

Specifics: Pit is adjacent to avalanche: other;



Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
+				
□ (∧)	2-4			
■				←ECTP6 @18cm
□ (∧)	3-4			

Notes: Dug about 100 from the flank of a remotely triggered avalanche. The slope that avalanched was heavily wind loaded. The collapse and cracks went about 200 feet beyond the flank.