Beavers Envy Richard Schumacher
Logan UT 12/13/2022 - 12:00pm
UT Co-ord:

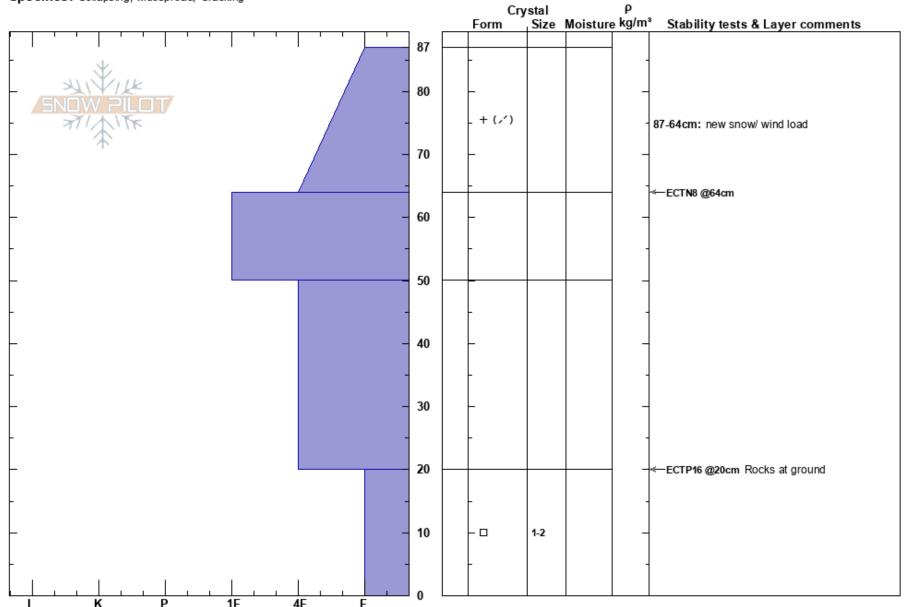
Elevation: 9000 ft Slope Angle: 28°
Aspect: W Wind Loading: yes

Specifics: Collapsing, widespread; Cracking

Stability: Poor HS:87 Layer Notes:

Air Temperature: -9°C PF: 45 87-64cm: new snow/ wind load Sky Cover: OVC PS: 10 20-0cm: Problematic layer

Precipitation: NO Wind: W Light Breeze



Notes: Dug just below the ridgeline with variable snow depth of 87-120cm and variable ground structure of rocks, trees, and dirt. Wanted to evaluate wind loading and this was a nicely cross loaded spot from the southerly winds we have had.