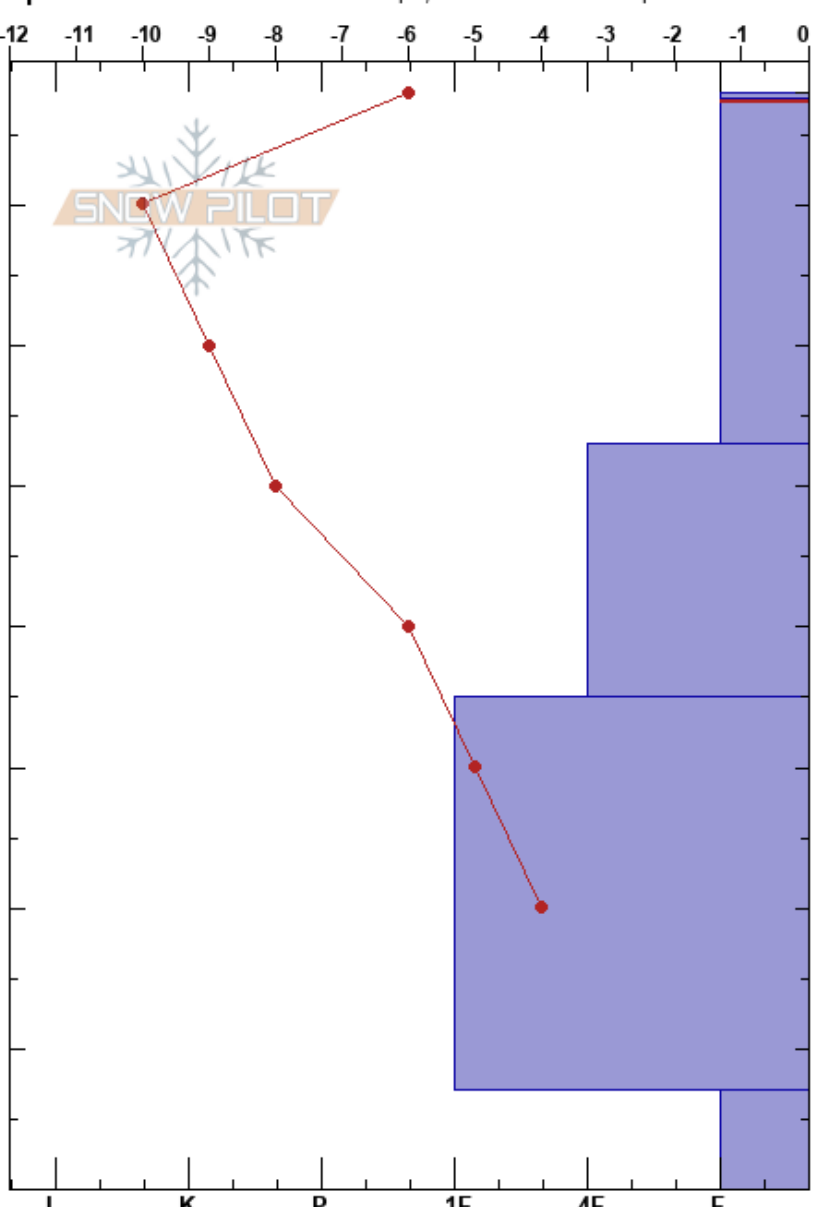


MonteCristo - Big Sprg
 Monte Cristo Range
 UT
Elevation: 8331 ft
Aspect: 336°
Specifics: Snowmobile tracks on slope; We snowmobiled slope

Mark Staples
 01/04/2019 - 12:00pm
Co-ord: 40.40070N, -111.45529W
Slope Angle: 14°
Wind Loading:

Stability: Very Good
Air Temperature:
Sky Cover:
Precipitation:
Wind:

HS: 78
 78-77.5cm: knocked over
 77.5-53cm: generally not a big concern
 77.5-53cm: Problematic layer



| Form | Crystal Size | Moisture | ρ kg/m ³ | Stability tests & Layer comments |
|-------|--------------|----------|--------------------------|--|
| ∇ | 4-6 | | | 78-77.5cm: knocked over |
| / (∅) | | | | 77.5-53cm: generally not a big concern |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| □ | | | | ← CT27, Q2 @7cm ← ECTN29 @7cm |

Notes: Surface snow may be the greatest concern when we get more snow. The presence of surface hoar tells us that faceting is occurring. The "knee" in the temp profile also shows diurnal recrystallization is likely occurring.