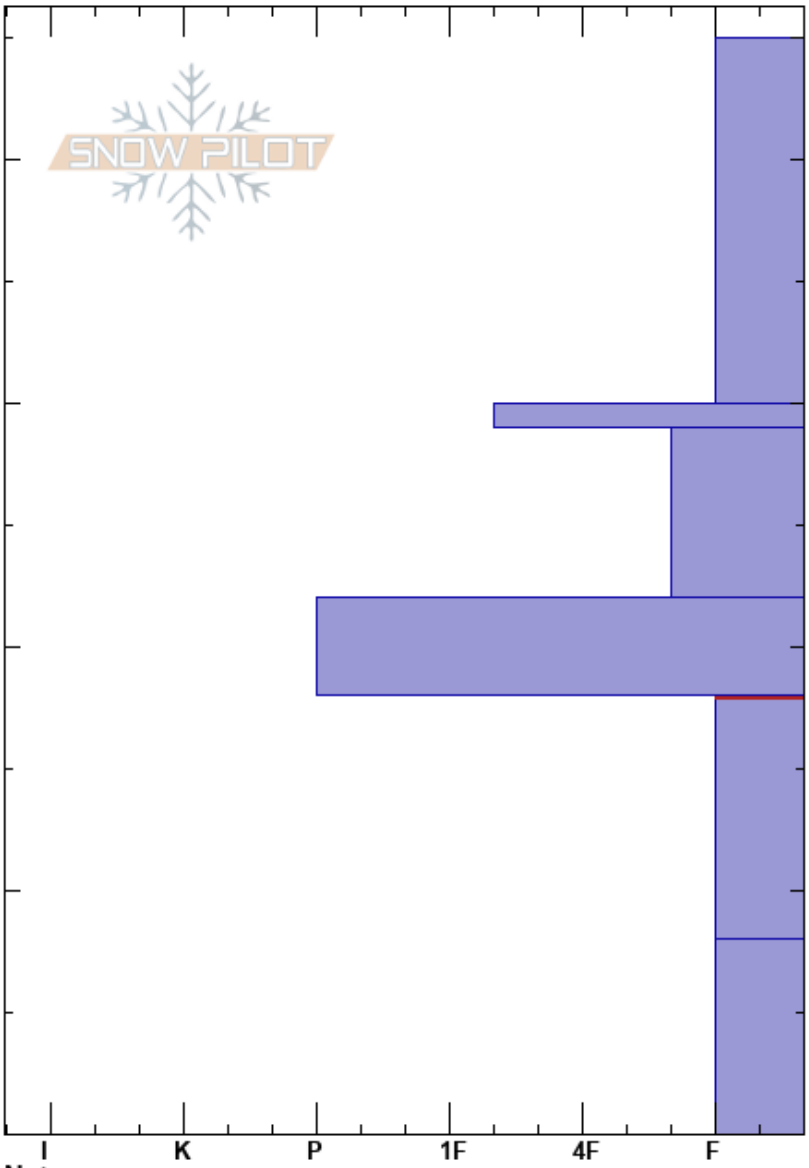


Lanes Leap
 Wasatch Range
 UT
 Elevation: 9600 ft
 Aspect: NE
 Specifics:

William Ambler
 11/22/2023 - 2:20pm
 Co-ord: 40.60387N, -111.56802W
 Slope Angle: 26°
 Wind Loading:

Stability:
 Air Temperature:
 Sky Cover: CLR
 Precipitation: NO
 Wind: Calm

HS:45
 Layer Notes:
 45-30cm: small facets above crust
 22-18cm: rain?
 18-8cm: Problematic layer
 8-0cm: some almost resemble DH



| Crystal Form | Crystal Size | Moisture | ρ kg/m ³ | Stability tests & Layer comments |
|--------------|--------------|----------|--------------------------|---|
| / (□) | 0.5 (1) | | | 45-30cm: small facets above crust |
| ⊙⊙ | | | | |
| □ | 1-2 | | | |
| ⊙⊙ | | | | 22-18cm: rain? |
| □ | 1.5-2.5 | | | ←CTV, Q1 @17cm just below crust ←ECTP11 @17cm just below crust |
| □ | 2-4 | | | 8-0cm: some almost resemble DH |

Notes: