

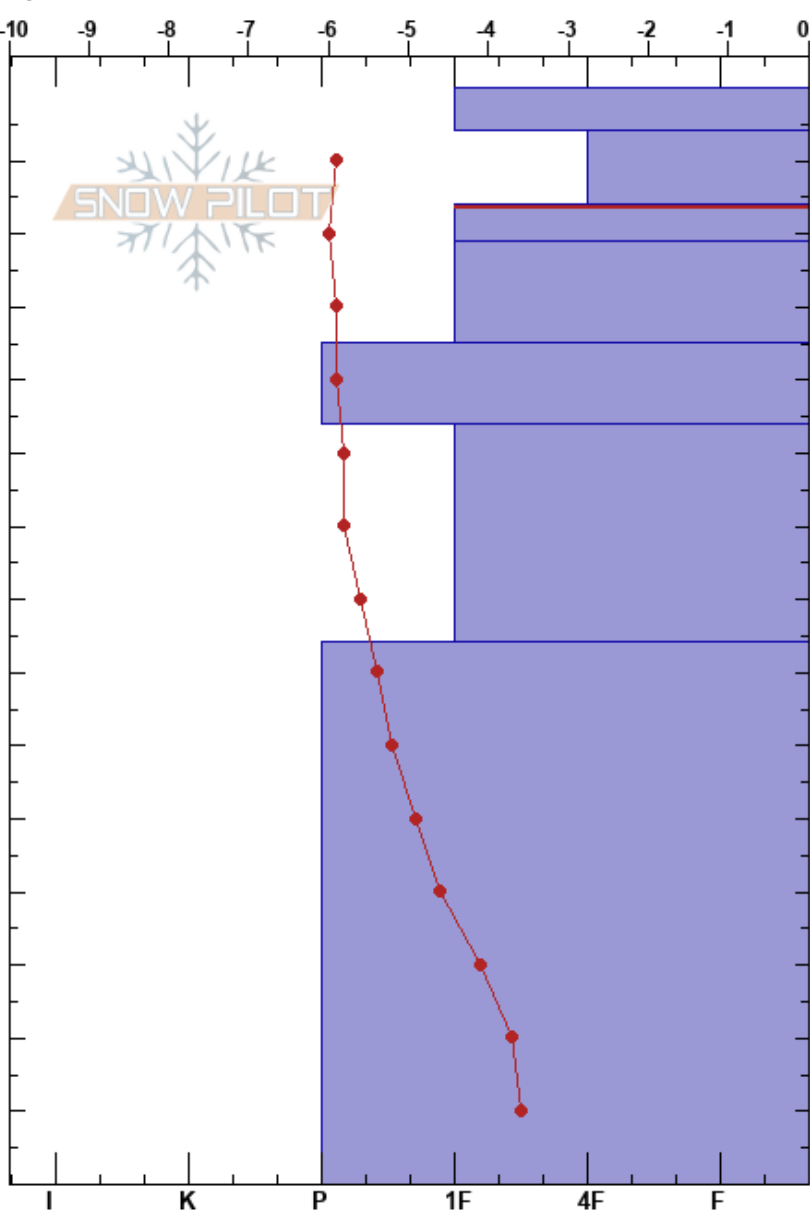
Inner Gils
 Monashee
 BC
 Elevation: 2040 m
 Aspect: 40°

Charles Albrow
 06/02/2023 - 14:00
 Co-ord: 50.90307N, -119.92015W
 Slope Angle: 30°
 Wind Loading: previous

Stability: **HS: 150**
 Air Temperature: -4.6°C
 Sky Cover: OVC
 Precipitation: NO
 Wind: SW Moderate

Layer Notes:
 0-6cm: DFbk at surface
 16-21cm: SH suspected, not observed
 16-21cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



| Form | Crystal | | Moisture | ρ kg/m ³ | Stability tests & Layer comments |
|----------------|---------|--|----------|-----------------------------|-------------------------------------|
| | Size | | | | |
| / | 1 | | | | |
| V _r | 0.5-2 | | | | 0-6cm: DFbk at surface |
| / | 0.5-2 | | D | | ← CT6, SC @13cm |
| + (V) | 2-3 | | | | ← ECTP12 @17cm |
| • | 0.5-1 | | D | | 16-21cm: SH suspected, not observed |
| • | 0.5-2 | | D | | |
| • | 1-3 | | D | | |
| • | 0.5-0.1 | | D | | |

Notes: Test Profile, HS 245, reflective of inner gils SZ.