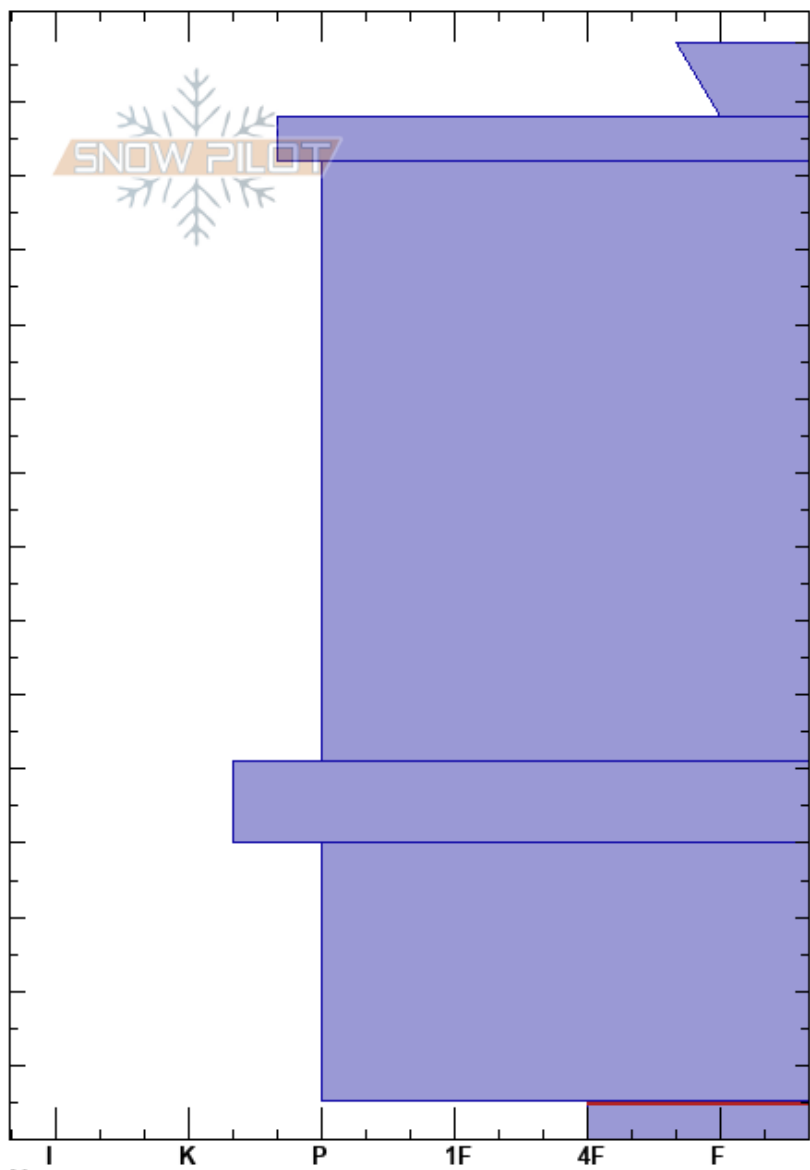


Boulder Basin
 Remarkables Range
 New Zealand
Elevation: 1920 m
Aspect: 120°
Specifics:

Irene Henninger
 27/06/2017 - 15:00
Co-ord: -45.05833S, 168.81087E
Slope Angle: 36°
Wind Loading:

Stability: Very Good
Air Temperature: 2°C
Sky Cover: CLR
Precipitation: NO
Wind:

HS: 148
PF: 10
Layer Notes:
 132-51cm: varying P hardness
 40-5cm: variable layers
 5-0cm: Not consistent layer
 5-0cm: Problematic layer



| Crystal Form | Crystal Size | Moisture | ρ kg/m ³ | Stability tests & Layer comments |
|--------------|--------------|----------|--------------------------|---|
| / | 1 | | | |
| = | | | | |
| • | 1 | | | 132-51cm: varying P hardness |
| ⊙⊙ | | | | |
| ♡ | | | | 40-5cm: variable layers |
| □ | 2 | | | CT25, SC @4cm CTN 5-0cm: Not consistent layer |

Notes: Varying clag and clear skies this arvo= moistening of snow surface