28-25cm: 240601 13-12cm: 240518 12-0cm: Problematic layer Sky Cover: X New Zealand Co-ord: -44.63138N, 168.87433W **PS**: 15 Elevation: 2030 m Slope Angle: 28° Precipitation: S1 Aspect: S Wind Loading: previous Wind: NW Moderate Specifics: Pit dug in a Ski Area; Pit is representative of backcountry Crystal Size Moisture kg/m³ Stability tests & Layer comments Form + 40 D 30 = 28-25cm: 240601 ←ECTP11 @24cm 20 □ (∧) 2(3) D D = 13-12cm: 240518 —ECTP16 @11cm 10 $\wedge (\wedge)$ 3(5)

Stability:

Air Temperature: -0.5°C

HS:42

PF:20

Layer Notes:

Notes: Representative of E to S start zones above 1800m that held snow late April/May.

1F

llewellyn murdoch

13/06/2024 - 12:30

Hidden Bowl

Treble Cone

IFrc (240601) is relatively consistent at 3-5cm across the SZ. There is a third IFrc in the mid pack found with some variability across the terrain. June 1st rain has not soaked this shallow early season pack above 1800m.