Hidden Bowl llewellyn murdoch 04/08/2020 - 12:00 Treble Cone New Zealand

Elevation: 2044 m

Aspect: SE

Co-ord: -44.63113N, 168.87395W

Slope Angle: 41°

Wind Loading: previous

Stability: Very Good Air Temperature: 0°C

Sky Cover: FEW

Precipitation: NO

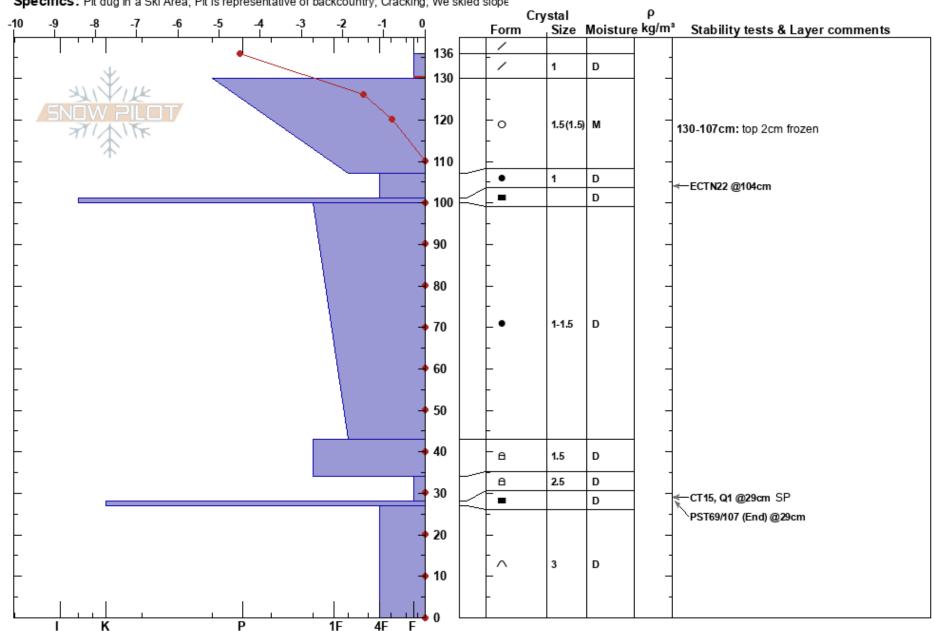
Wind: NW Light Breeze

**HS**:136 **PF**:6

Layer Notes:

136-130cm: Problematic layer 130-107cm: top 2cm frozen

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry; Cracking; We skied slope



Notes: Well bonded snowpack except for bond of DF above MF at surface. High TG will slow the bonding of these layers. Keep an eye on this in regards to upcoming storm. MF at 130cm should Drain and Freeze overnight creating a very strong bridging layer.

At this elevation the lower pack is still dry but at lower elevations the entire pack is moist and Isothermal.

Weak layers in lower pack did not produce a Propagation result from multiple tests and with the temperatures in the lower pack they will continue to stabilise.