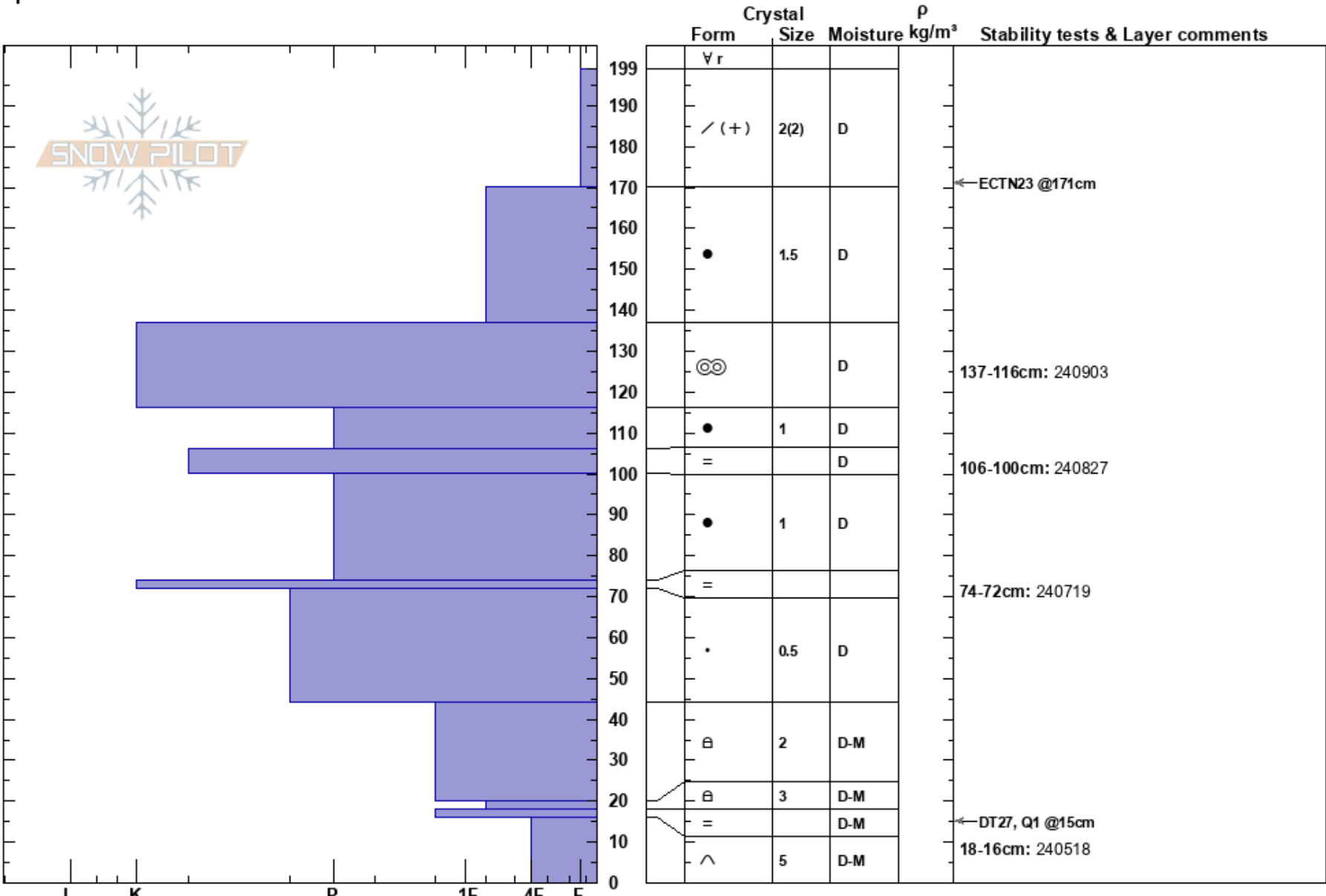


Towers 5
 Treble Cone
 New Zealand
Elevation: 2000 m
Aspect: S
Specifics:

Ilewellyn murdoch
 18/09/2024 - 11:00
Co-ord: -44.63633N, 168.87133W
Slope Angle: 35°
Wind Loading: no

Stability:
Air Temperature: -1.3°C
Sky Cover: SCT
Precipitation: NO
Wind: W Moderate

HS:199
PF:40
 137-116cm: 240903
 106-100cm: 240827
 74-72cm: 240719
 18-16cm: 240518
 16-0cm: Problematic layer



Notes: Shallowest Part of the Towers 5 SZ. Mid pack very dense consolidated brick. DH at ground showing first signs of rounding with some edges rounding- Failures still present in test results. IFrc 230601 not present in this Pit. Strange Gap below MFcr (240903) in some areas of SZ. possibly from FC that got washed out?