

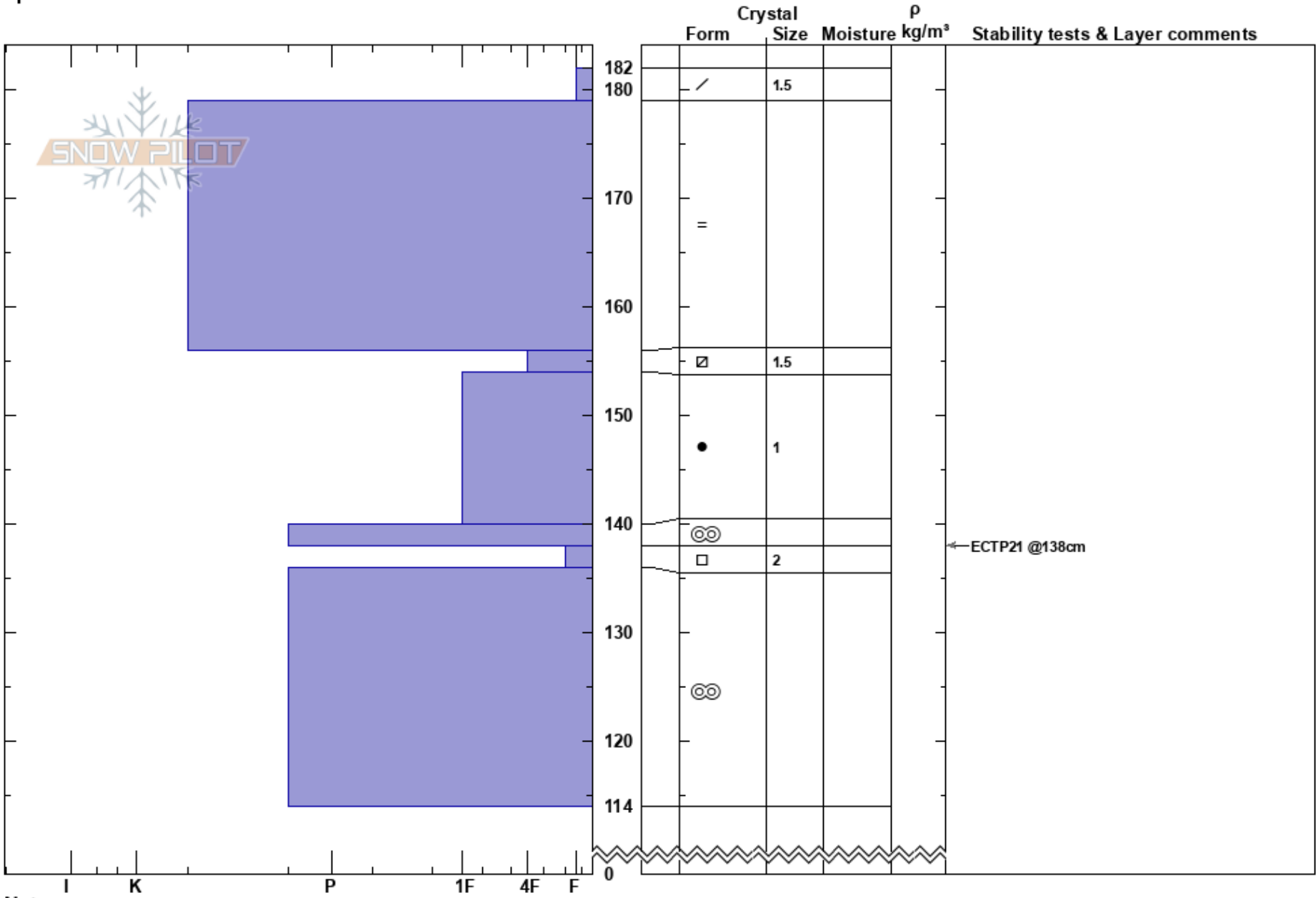
Towers 3
Treble Cone
New Zealand
Elevation: 2030 m
Aspect: SE
Specifics:

Ilewellyn murdoch
16/09/2021 - 15:30
Co-ord: -44.63570N, 168.87165W
Slope Angle: 35°
Wind Loading: no

Stability:
Air Temperature:
Sky Cover: BKN
Precipitation: NO
Wind: SE Light Breeze

HS:182
PF:3
138-136cm:Problematic layer

Layer Notes:



Notes: Representative Pit of start zones on the summit. Ifrc widespread and thick in most areas. In isolated areas the Ifrc is thin and some isolated areas the FCsf have collapsed, creating small 10-15m biscuits, cracks do not continue past upper FCsf.
ECTP20-25 results lower Mfcr/Fc laminate (210830) in 50 % of tests today.
No concerns at present with any hazard but worth keeping an eye on.