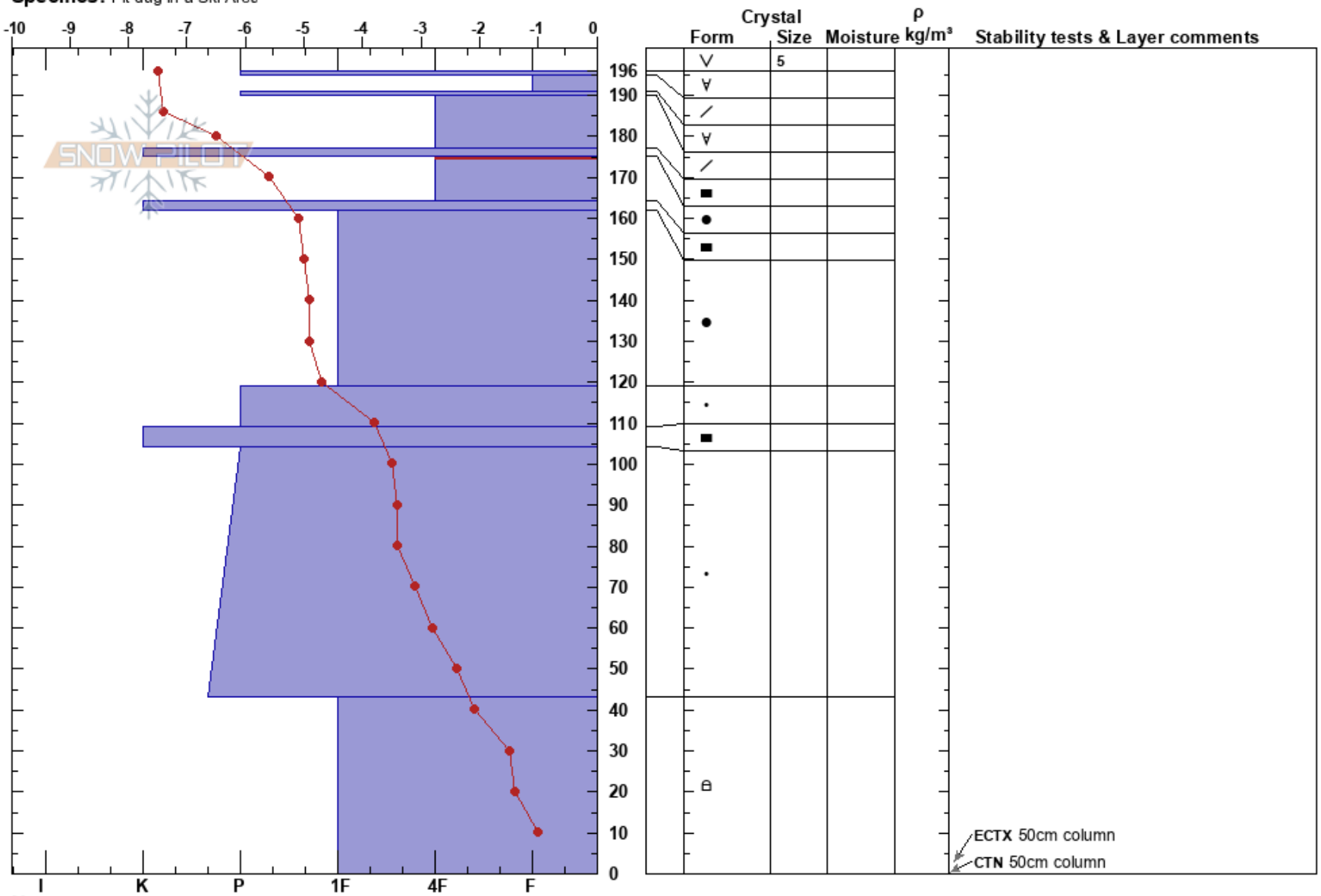
towers 5
Treble Cone
New Zealand
Elevation: 1970 m
Aspect: S
Specifics: Pit dug in a Ski Area

Craig adams
28/07/2022 - 11:00
Co-ord:
Slope Angle: 30°
Wind Loading:

Stability: Very Good
Air Temperature: -2.8°C
Sky Cover: FEW
Precipitation: NO
Wind: Calm

HS:196
PF:40

Layer Notes:
175-164cm: Problematic layer



Notes: Snow pack appears well consolidated. layers of future concern will be the crust club sandwich in the top 30cm. The active TG will FC/NSF these top layers. increasing the responsiveness to the 4cast loading due 220802.

Regarding Spatial variability, Towers 5 mid slope from left to right decreases in HS 2.5m to 1.2m, next time will target shallower pack on right.(wind stripping ?)

Both tests were performed on a column isolated down 50 cm half way into the RG layer