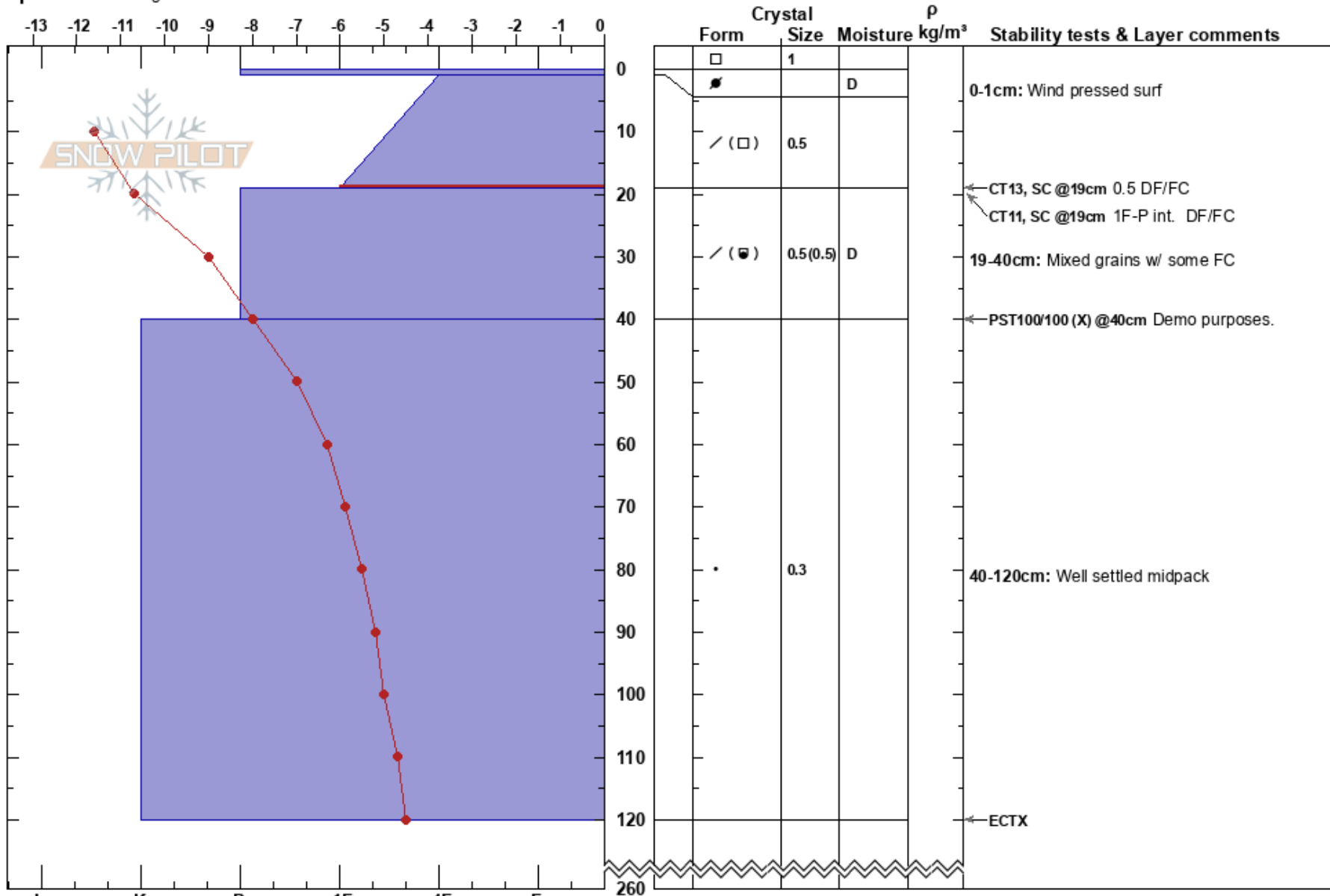


Cartwheel Test Obs
 Whistler
 BC
Elevation: 2050 m
Aspect: 25°
Specifics: Pit dug in a Ski Area

JN Bertrand
 20/01/2025 - 09:30
Co-ord:
Slope Angle: 16°
Wind Loading: previous

Stability:
Air Temperature: -4.8°C
Sky Cover: BKN
Precipitation: NO
Wind: NE Light Breeze

HS:260
PF:20
PS: 5
Layer Notes:
 0-1cm: Wind pressed surf
 1-19cm: Problematic layer
 19-40cm: Mixed grains w/ some FC
 40-120cm: Well settled midpack



Notes: Test profile lee of small terrain roll in undulating simple terrain. Small broken rocks as ground cover. HS varying between 240-280cm. Objective: crystal metamorphosis and interfaces in top layers of snowpack. Repeatable CT13 SC down 19 on 0.5mm FC/DF 1F-P interface. ECTX. PSTX (100/100 - 40) (performed for demonstration purposes) mixed grains including faceting DF on P-K interface.