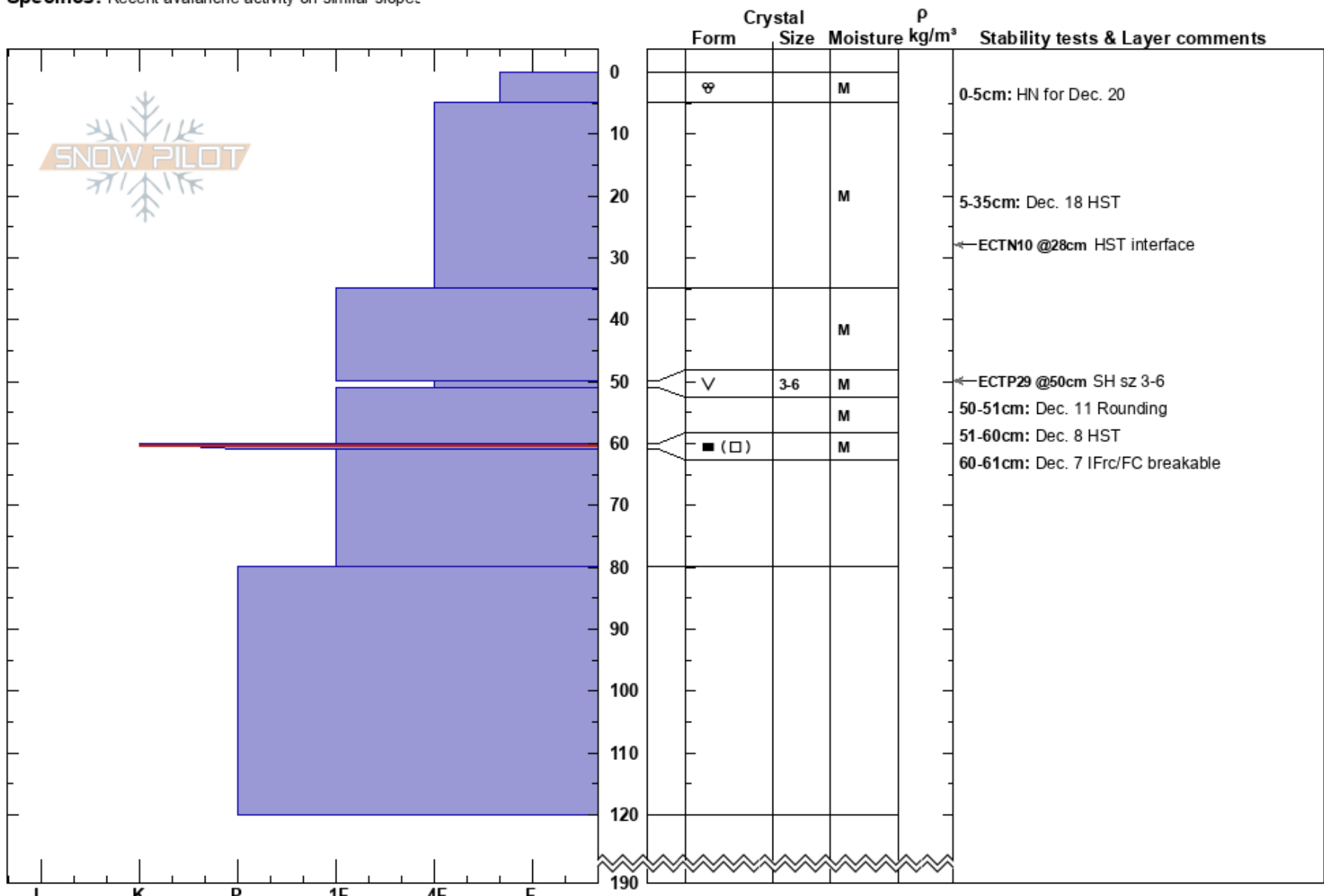


Midday Peak Ben Stanley
 Selkirks 21/12/2024 - 12:35
 BC Co-ord: 11U 476040W 5462755N
 Elevation: 1850 m Slope Angle: 10°
 Aspect: N Wind Loading: yes
 Specifics: Recent avalanche activity on similar slopes

Stability:
 Air Temperature: 2.3°C
 Sky Cover: OVC
 Precipitation: NO
 Wind: Calm

HS:190
 PF:40
 PS:20
 Layer Notes:
 0-5cm: HN for Dec. 20
 5-35cm: Dec. 18 HST
 50-51cm: Dec. 11 Rounding
 51-60cm: Dec. 8 HST
 60-61cm: Dec. 7 IFrc/FC breakable
 [More Layer Comments below]



Notes: Wind loaded TL feature. NE aspects on Midday Peak at TL and ALP ran Na sz 1-2.5 during Dec 18-19. Crowns up to approximately 75cm locally. Common propagations of 25-30m. Large ALP features display up to 100m long crowns. Additional Layer Comments: 61-60cm: Problematic layer;