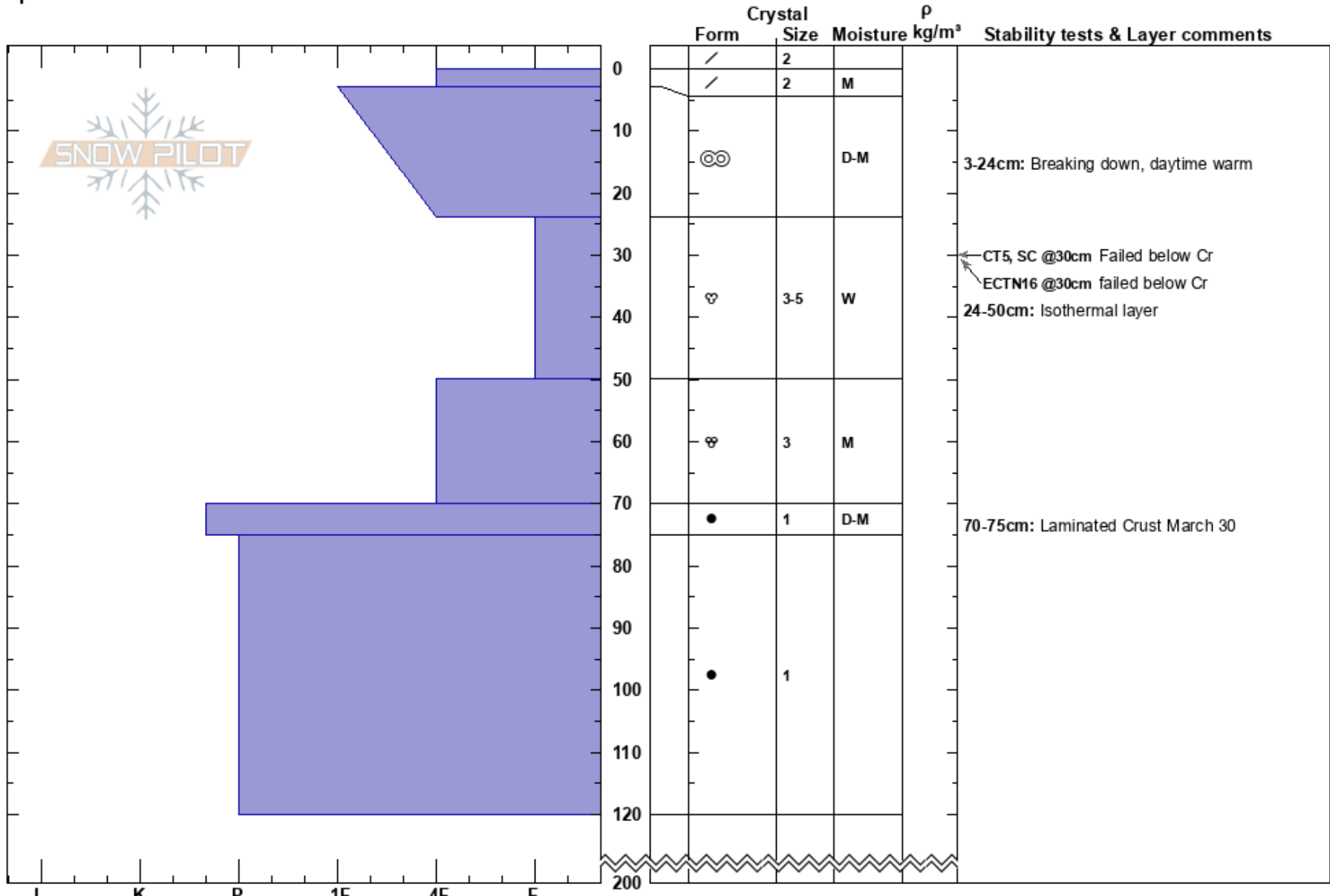


Thar Path 995.5W
 Cascades - Coquihalla
 BC
 Elevation: 1580 m
 Aspect: SE
 Specifics:

Dynamic Avalanche Technicians
 22/04/2023 - 10:30
 Co-ord: 49.60642N, -121.07900W
 Slope Angle: 30°
 Wind Loading:

Stability:
 Air Temperature: 2°C
 Sky Cover: BKN
 Precipitation: NO
 Wind: SW Light Breeze

HS:200
 PF:45
 3-24cm: Breaking down, daytime warm
 24-50cm: Isothermal layer
 24-50cm: Problematic layer
 70-75cm: Laminated Crust March 30



Notes: Observers: CL, TT Plotted: CL
 Site: Representative of start zone, Open TL slope with exposed rocks in the vicinity
 Objective: Determine crust recovery and depth of moist/wet snow.