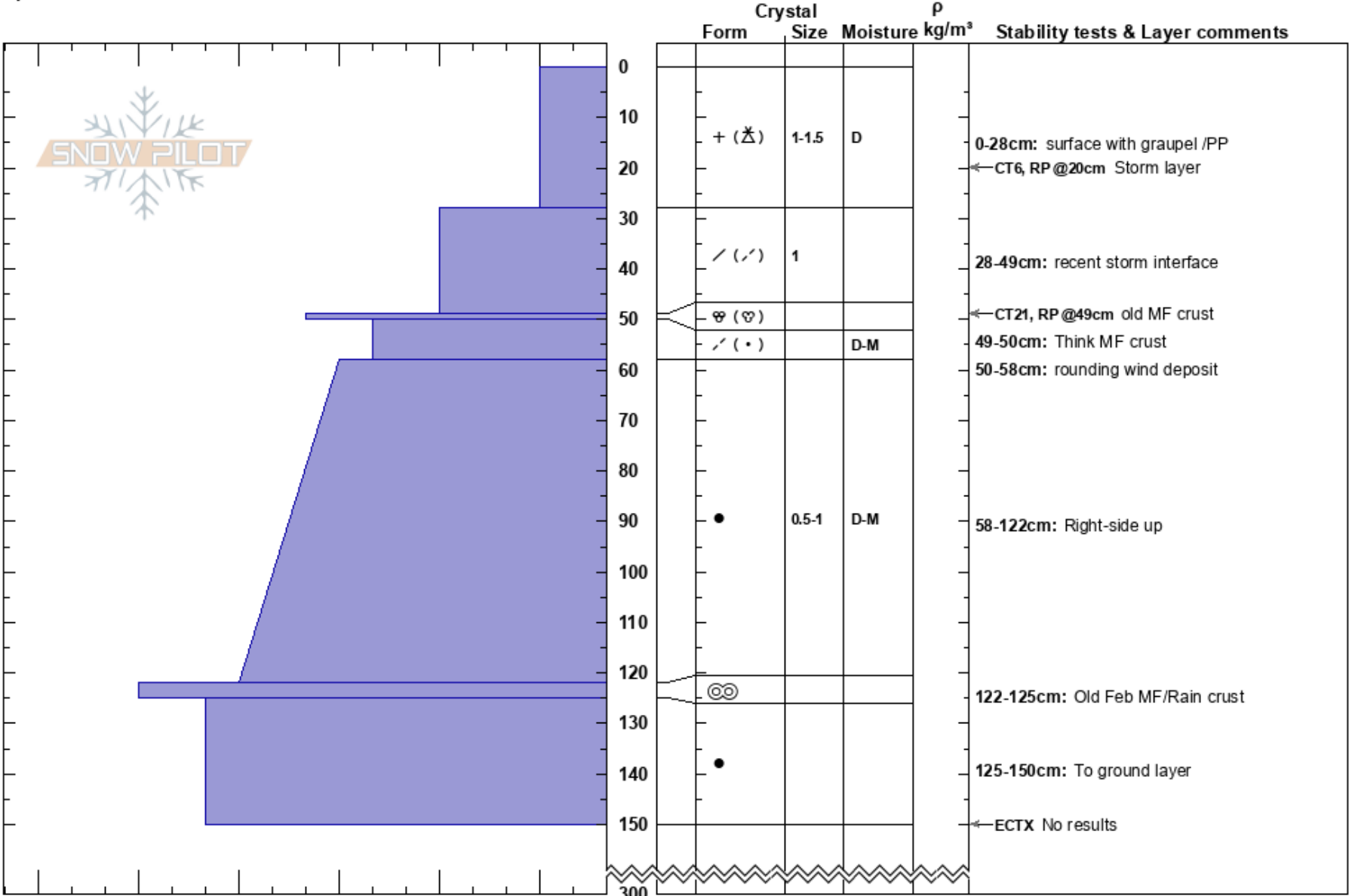


M&M John Meriwether
Central Cascades, East 04/03/2023 - 1:00pm
WA Co-ord: 47.74158N, -121.07440W
Elevation: 5310 ft Slope Angle: 40°
Aspect: Wind Loading: previous
Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Stability: HS:300
Air Temperature: -3°C PF: 54
Sky Cover: OVC PS: 15
Precipitation: S1
Wind: NW Light Breeze
Layer Notes:
0-28cm: surface with graupel /PP
28-49cm: recent storm interface
49-50cm: Think MF crust
49-50cm: Problematic layer
50-58cm: rounding wind deposit
[More Layer Comments below]



Notes: Objective was to locate MF crust and remnant FC and recent storm layer interfaces. Thick MF crust on solar effected areas. Found a very thin crust on steep shaded slopes with snowpack generally right-side up to ground. . Additional Layer Comments: 122-58cm: Right-side up ; 125-122cm: Old Feb MF/Rain crust; 150-125cm: To ground layer;