53.5Km NW@1065m Skeena Resources Ltd Eskay Creek Stability: **ESKAY** 02/01/2025 - 14:20 Co-ord: 56.65169N, -130.47226W BC

Elevation: 1065 m

Plotted: CD

Aspect: NW

Slope Angle: 22°

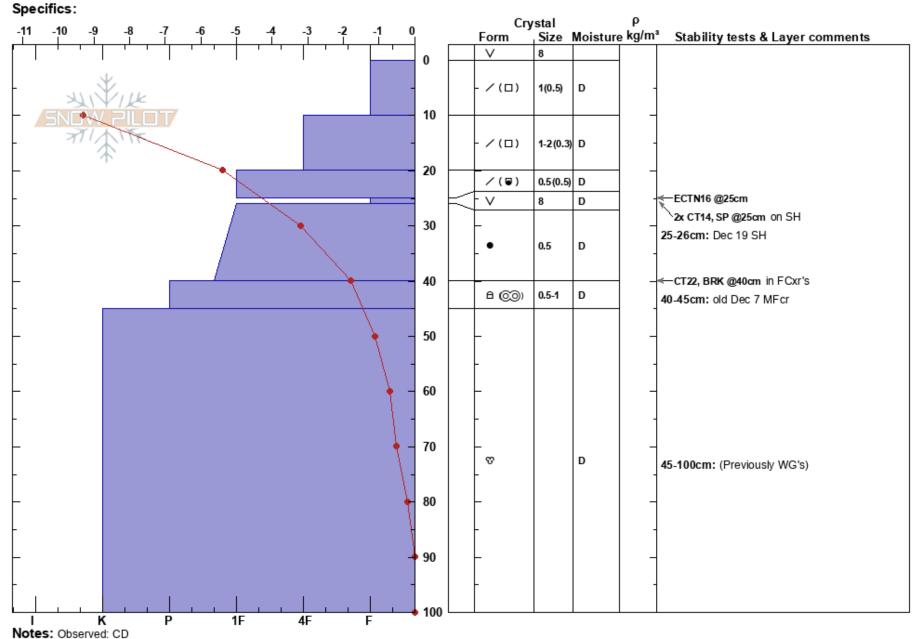
Wind Loading: no

HS:100 Air Temperature: -10.9°C PF:40

Sky Cover: FEW Precipitation: NO 25-26cm: Dec 19 SH 40-45cm: old Dec 7 MFcr 45-100cm: (Previously WG's)

Layer Notes:

Wind: NE Light Breeze



Objective: Investigate the structure of the upper snowpack and test the sensitivity of PWL's.

Site: Dug previous (241209) pit wall back. Low angle gradual convex roll along the boundary of an old quarry. Site cleared among stands of sparse conifer at TL. Receives late PM sun and appears unaffected by wind. Shale ground cover.