Turtle Head North Valhalla

BC

Elevation: 6899 ft Aspect: 30° Specifics:

Don Sharaf 30/01/2023 - 12:00

Co-ord: 49.87181N, -117.73971W Slope Angle: 35°

Wind Loading: no

Stability:

Air Temperature:

Sky Cover: FEW Precipitation: NO Wind: NE Light Breeze

PS: 20

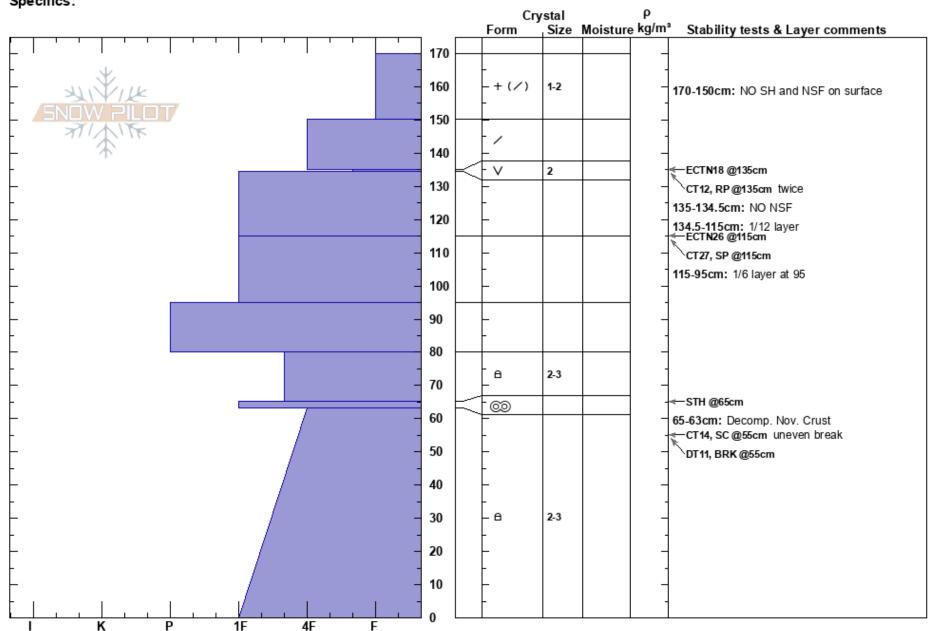
HS: 170

135-134.5cm: NO NSF 134.5-115cm: 1/12 layer 115-95cm: 1/6 layer at 95

Layer Notes:

65-63cm: Decomp. Nov. Crust

PF: 30 170-150cm: NO SH and NSF on surface



Notes: 2110 meters. Pit dug to assess buried surface hoar layers and November facets. Buried surface hoar layers from 1/22, 1/12, and 1/6 did not propagate a fracture, nor did the November crust facet combo. The 1/22 SH and November Facets were reactive in small block tests and Deep Tap. Layers are seemingly healing... slowly. No collapsing, cracking or reaction to skiing on slopes to 35 degrees. SS-Ny-R2-D2-O initiated by loose snow hitting debris fan causing a small wind slab with step down to PWL 1/3 way down apron. Likely triggered within 48 hours on Dorval Peak out of prominent East Couloir.