

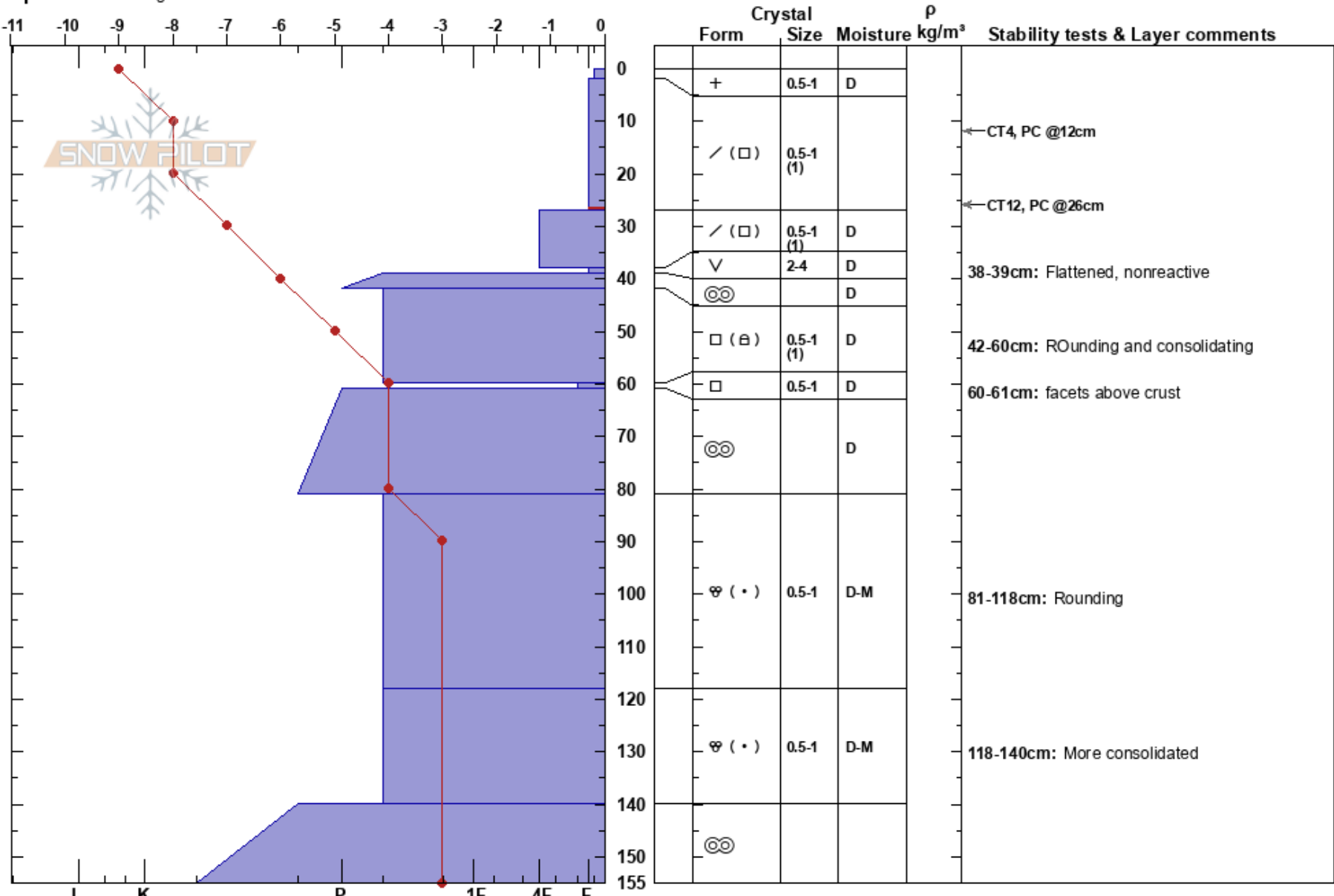
Red Fir Snag
 Central Sierra
 CA
Elevation:
Aspect:
Specifics: Pit dug in a Ski Area

Evan Salke
 03/26/2023 - 10:30am
Co-ord:
Slope Angle:
Wind Loading:

Stability:
Air Temperature: -9°C
Sky Cover: FEW
Precipitation: NO
Wind: E Light Breeze

HS: 155
PF: 15
PS: 10

Layer Notes:
 2-27cm: Problematic layer
 38-39cm: Flattened, nonreactive
 42-60cm: Rounding and consolidating
 60-61cm: facets above crust
 81-118cm: Rounding
 [More Layer Comments below]



Notes: Cold snowpack for late March. Some compressed buried surface hoar @ 38 cm, but flattened and nonreactive to testing. Some smooth shear planes within the newer snow above the uppermost crust, but not propagating significantly.. Additional Layer Comments: 140-118cm: More consolidated;