

U. Camp Fracture Line

Coast Mountains

BC

Elevation: 1324 m

Aspect: W

Specifics: Recent avalanche activity on similar slopes

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25/11/2020 - 13:20

Co-ord: 56.59104N, -130.14240W

Slope Angle: 40°

Wind Loading: previous

Stability:

Air Temperature: -4.6°C

Sky Cover: BKN

Precipitation: NO

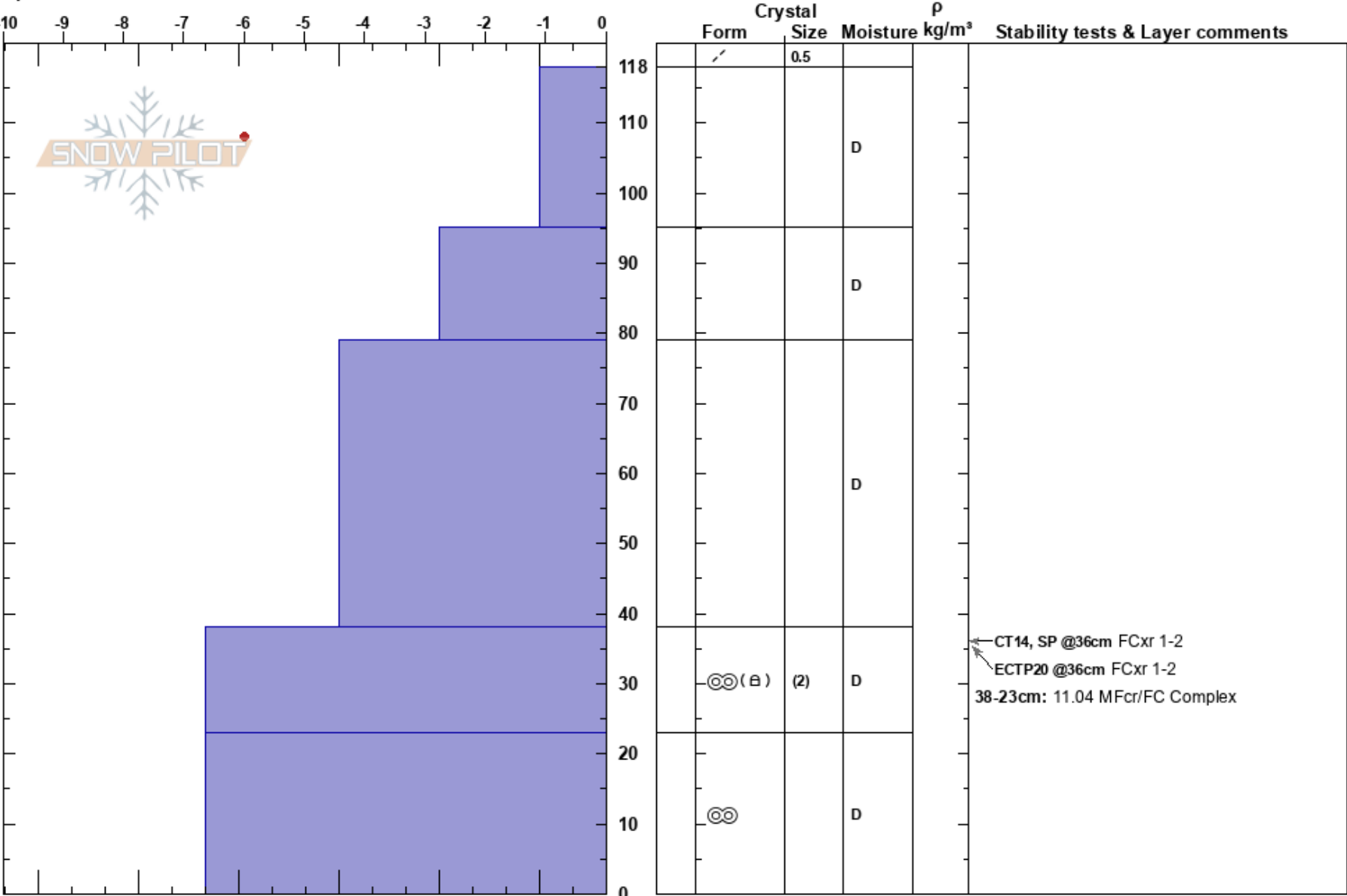
Wind: SW Strong

HS:118

PF:60

38-23cm: 11.04 MFcr/FC Complex

38-23cm: Problematic layer



Notes: Fracture line profile near the upper camp in a small canyon feature. Avalanche was estimated to be 6 hours old. Looking for the bed surface snow crystal form. Both basal MFcr layers (0cm - 38cm) had variable density changes within the layer ranging from F to P+.