

Tram Hill Base

Mike Janes

03/04/2017 - 12:00

Stability: Poor

HS:226

Layer Notes:

Alaska

Co-ord: 58.29716N, -134.38387W

Air Temperature: 2.6°C

PF: 55

121-118cm: Problematic layer

Elevation: 1800 ft

Slope Angle: 41°

Sky Cover: BKN

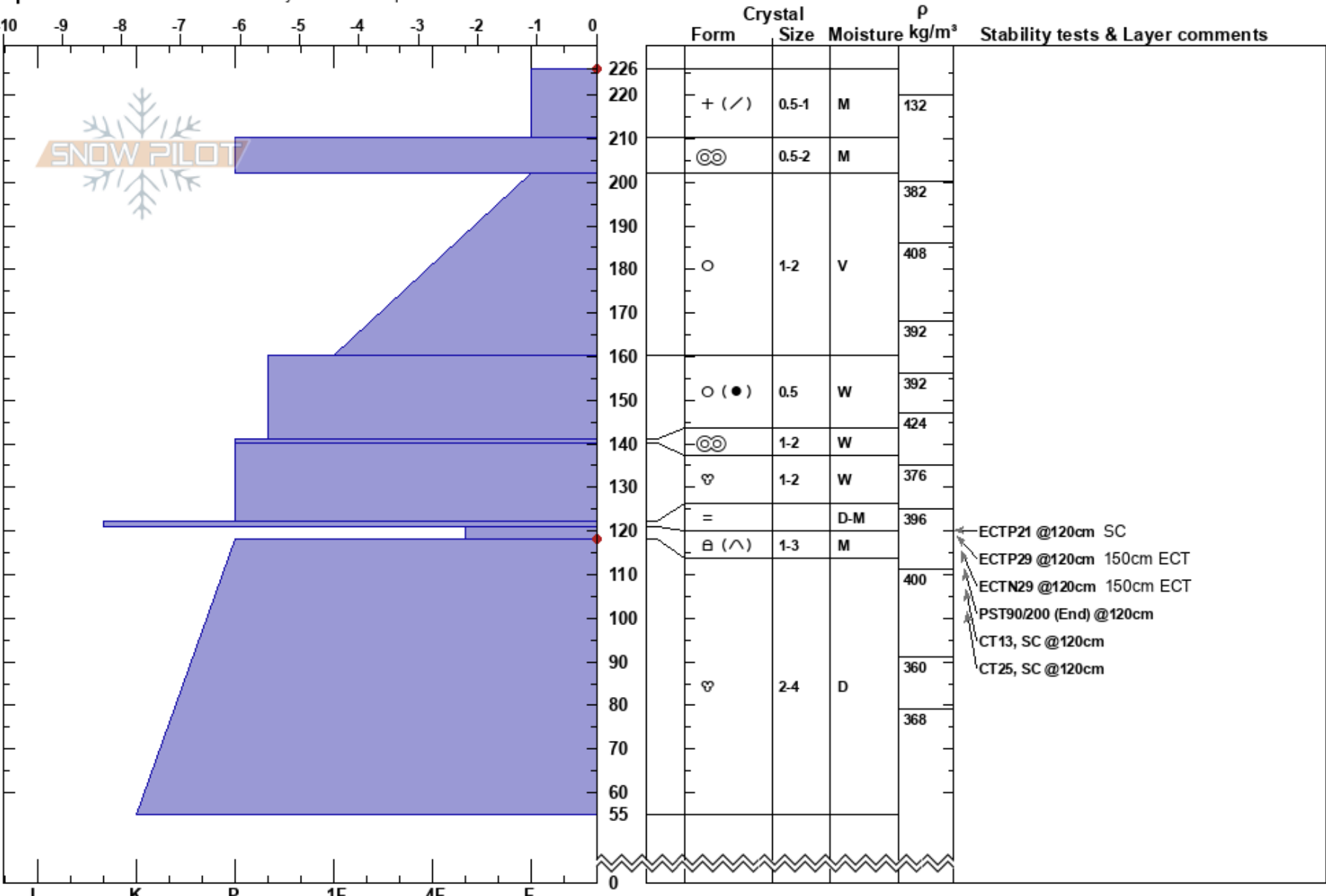
Aspect: 270°

Wind Loading:

Precipitation: NO

Wind: SE Light Breeze

Specifics: Recent avalanche activity on similar slopes



← ECTP21 @120cm SC
 ← ECTP29 @120cm 150cm ECT
 ← ECTN29 @120cm 150cm ECT
 ← PST90/200 (End) @120cm
 ← CT13, SC @120cm
 ← CT25, SC @120cm

Notes: Full profile adjacent to profile done on 3/28. Conducted 2x 150cm ECT's and one 200cm PST on faceted layer below hard crust/polycrystals. Filmed with HD and high speed iPhone video.