

N. Ridge Crown Profile

Teton Range

WY

Elevation: 9778 ft

Aspect: E

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry; Pit is adjacent to avalanche: crown;

Josh Pope

02/19/2019 - 8:30am

Co-ord: 43.60032N, -110.86893E

Slope Angle: 36°

Wind Loading: previous

Stability:

Air Temperature:

Sky Cover: FEW

Precipitation: NO

Wind: NW Calm

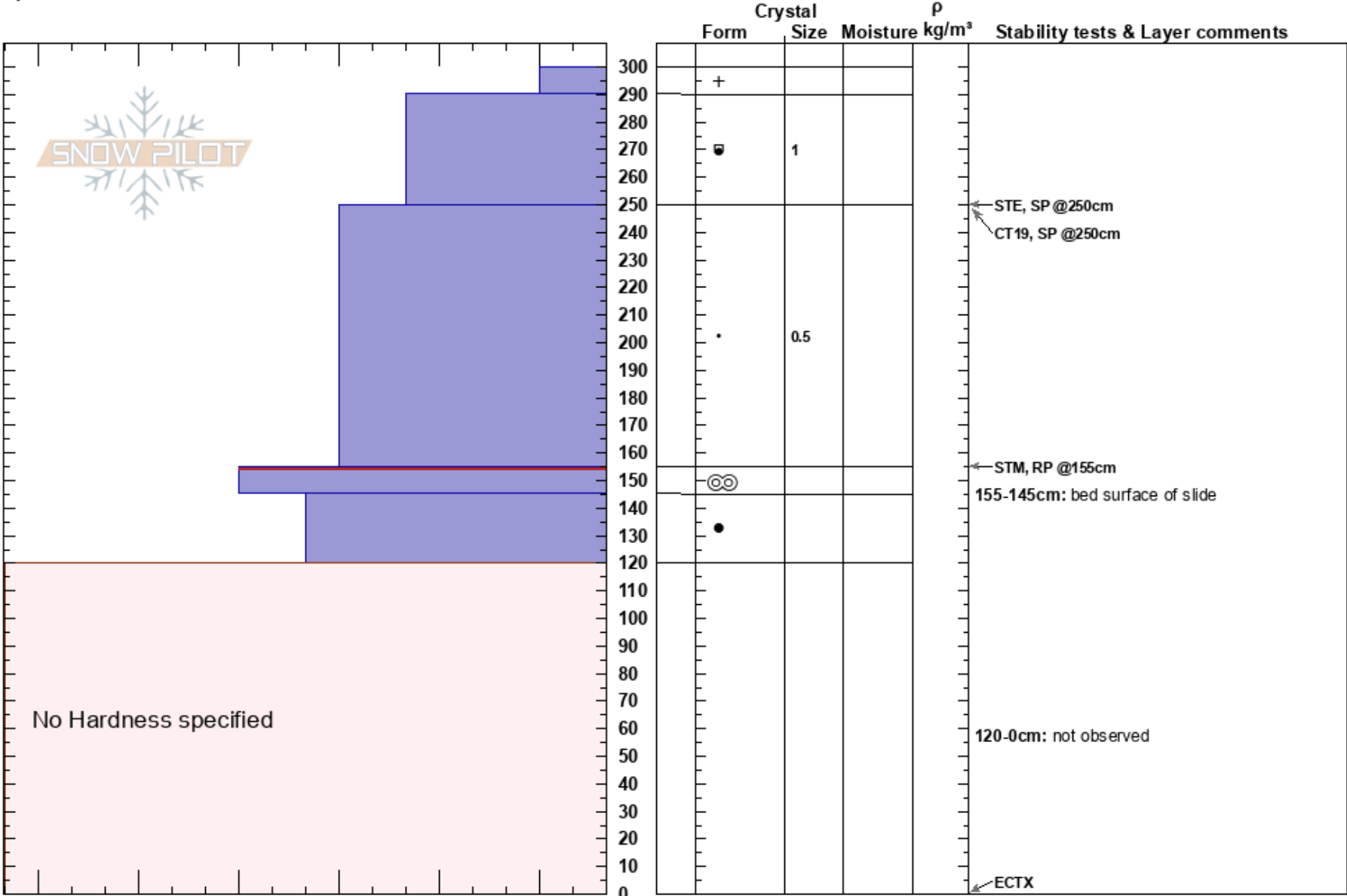
HS:300

Layer Notes:

155-145cm: bed surface of slide

155-145cm: Problematic layer

120-0cm: not observed



**Notes:** Crown Profile on Permanently closed area on the North Ridge. Slide was initiated from a 2 LB air blast up slope which created a secondary release down slope with crown depth to 7 feet. Layer formed from mid January high pressure cycle. Profile by Josh Pope, Nate Fuller and Pete Jenkins.