

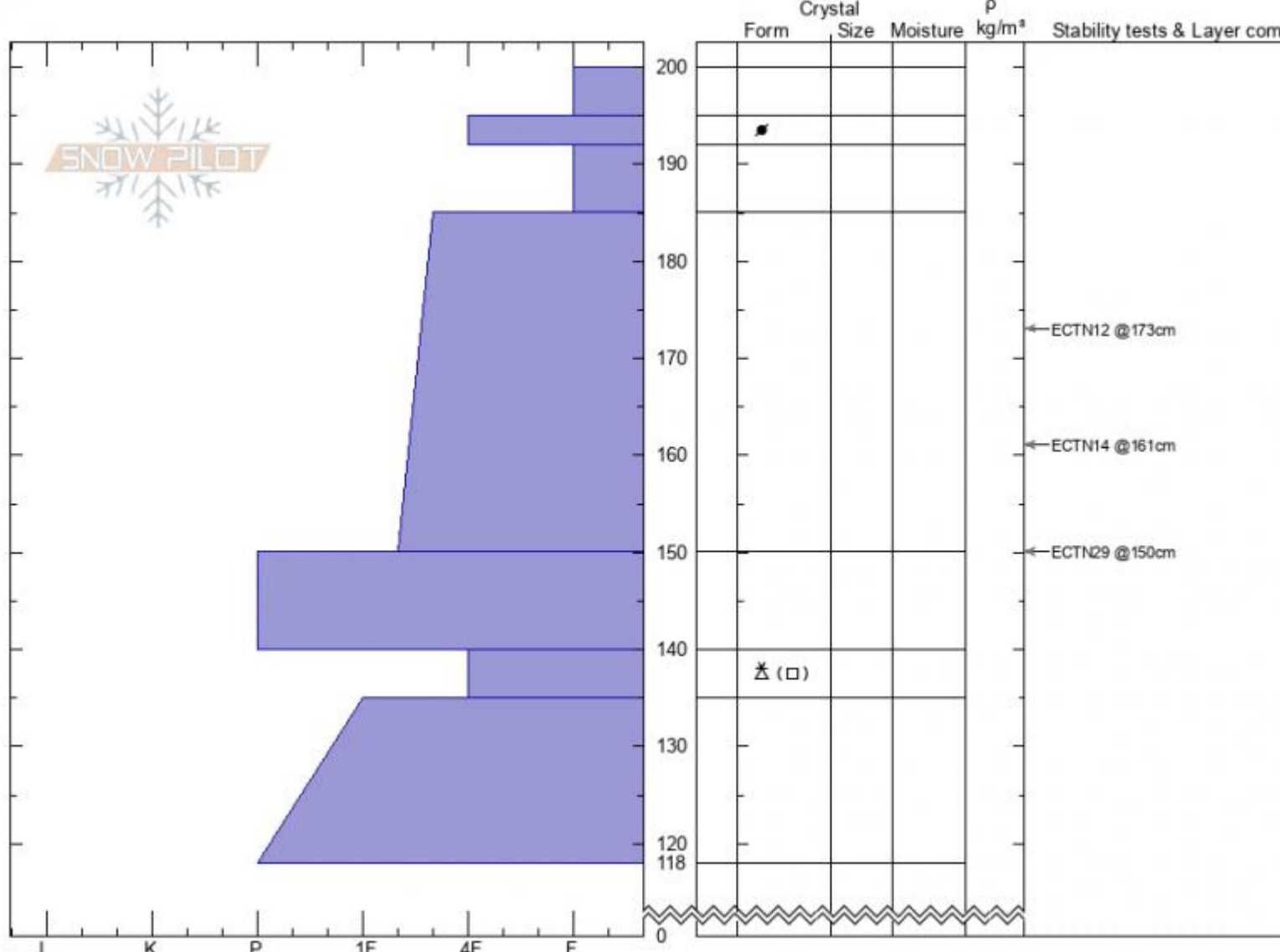
Elevation: 10778 ft  
Aspect: 95°

Beau Fredlund  
01/06/2021 - 1:00pm  
Co-ord: 45.12312N, -109.92856E  
Slope Angle: 29°  
Wind Loading: previous

Stability:  
Air Temperature:  
Sky Cover: **FEW**  
Precipitation: **NO**  
Wind: **NW Calm**

HS: 200 Layer Notes:  
140-135cm: Problematic layer

Specifics: Collapsing, localized; Recent avalanche activity on similar slopes; Recent avalanche activity on different slopes; We skied slope



Notes: HS was deeper than 250 cms. Lot's of recent slab avalanche activity around this area, on all aspects (photos attached).

Faceted graupel layer at 135cms, hypothesized to be the weak layer responsible for the west facing slab avalanches on the aprons of Mt. Zinner (this layer appeared to be on slope angles around 35 deg or slightly less).

Advisory Region  
Cooke City  
Longitude  
-109.91W  
Latitude  
45.12N  
Cooke City, 2021-01-07