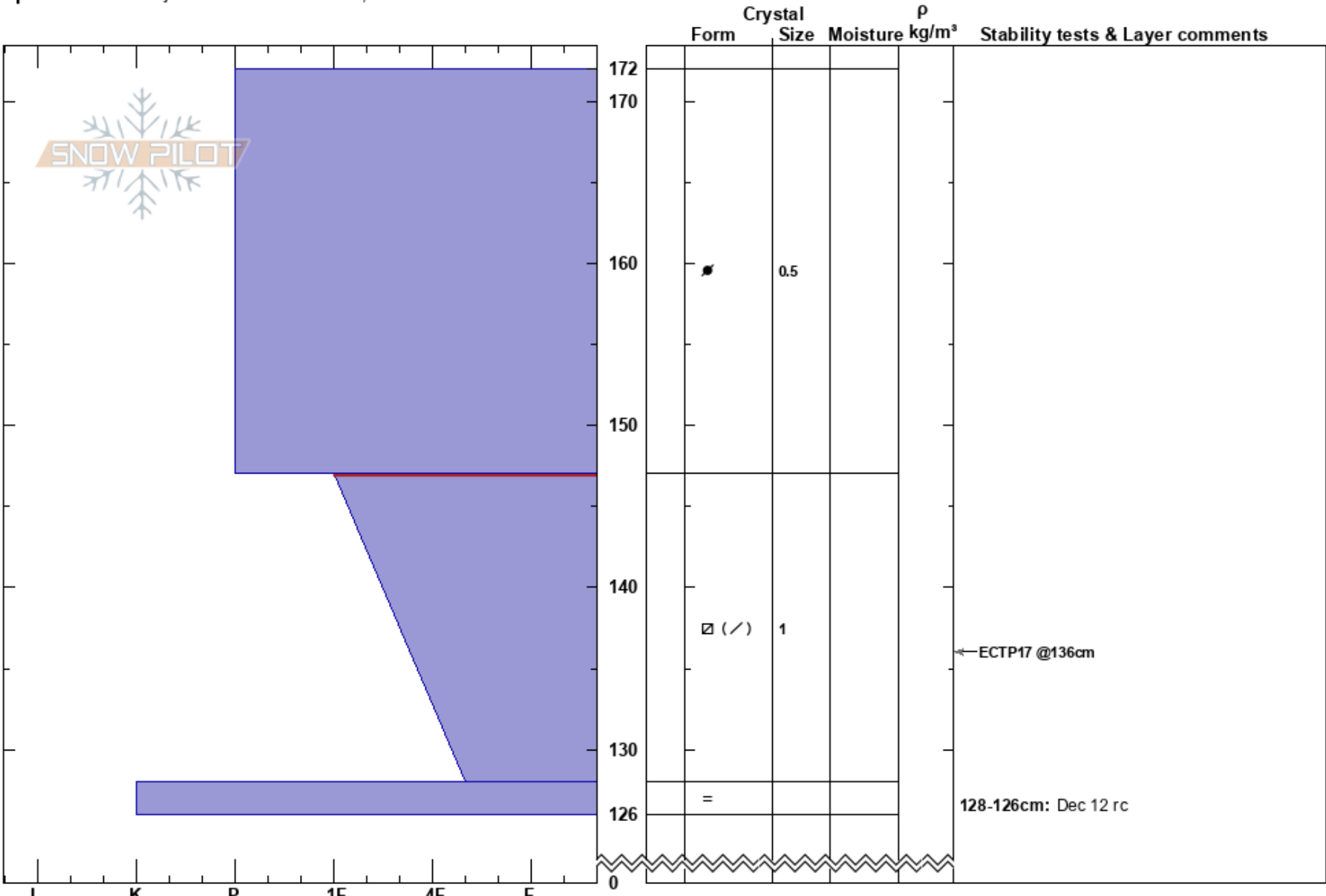


Elephants Hump
Central Sierra
CA
Elevation: 8330 ft
Aspect: 54°
Specifics: Pit is adjacent to avalanche: crown;

Brandon Schwartz
12/19/2019 - 12:15pm
Co-ord: 38.69058N, -119.96722W
Slope Angle: 36°
Wind Loading: previous

Stability: Good
Air Temperature:
Sky Cover: FEW
Precipitation: NO
Wind: SW Light Breeze

HS: 172
PS: 1
147-128cm: Problematic layer
128-126cm: Dec 12 rc



Notes: Crown profile on approx 30 hr old hard wind slab natural avalanche. Avalanche occurred at treeline. Pit dug on far climber's left end of crown. ECTP failed 11 cm deeper into the weak layer than the avalanche bed surface. I interpreted this to mean that the hard slab is bonding to the weak layer. 2mECT scored 2mECTN breaking 70cm across the 2m column.