Mammoth Pass, CA Eastern Sierra Nevada

CA

Leslie Regan 03/29/2017 - 11:00am

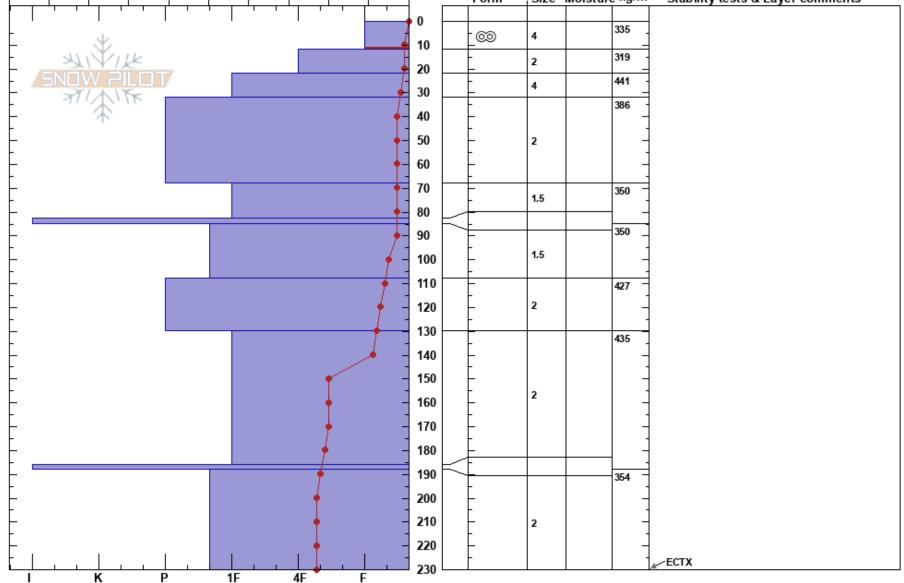
Co-ord: 37.60000N, -120.00000W

Slope Angle: 2°

Stability: HS:230 Layer Notes: Air Temperature: 12°C 0-12cm: Problematic layer

Sky Cover: FEW Precipitation: NO

Elevation: Wind Loading: previous Aspect: Wind: Calm Specifics: We skied slope Crystal Size Moisture kg/m³ Form Stability tests & Layer comments 335 <u></u> 10 319 20 441 30



Notes: Exceptionally warm day, wind speed was approx. 1.4 mph, slabs were very wet with high densities, coincoidal fracture around 36 cm from the top, however, no propagation, unlikely to trigger an avalanche