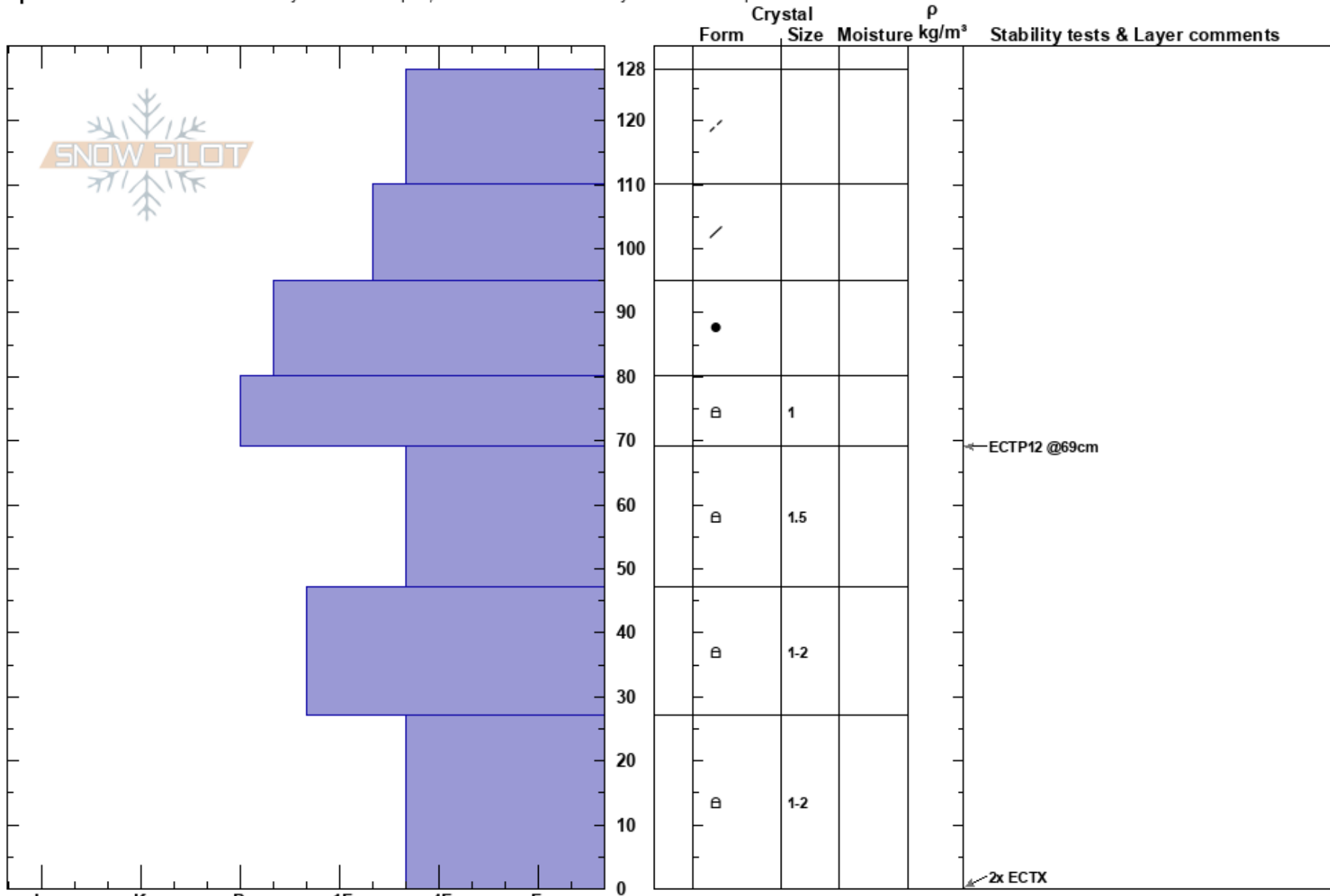


Daisy Pass
 Cooke City
 MT
 Elevation: 9732 ft
 Aspect: 330°

Alex Marienthal
 12/02/2022 - 2:00pm
 Co-ord: 45.05519N, -109.95680W
 Slope Angle: 22°
 Wind Loading: yes

Stability: HS: 128
 Air Temperature: -15°C
 Sky Cover: BKN
 Precipitation: NO
 Wind: W Moderate
 Layer Notes: 80-69cm: Problematic layer

Specifics: Recent avalanche activity on similar slopes; Recent avalanche activity on different slopes



Notes: Pit dug on a road across a steep hillside which was drifted over. Slope is flat, but snow surface is 22degrees. Snow depth varied from 120-250cm over about 5m. ECTP12 was in shallower area, and snowpack was much stronger as we dug into the deeper part of the drifted slope (ECTX). Profile was taken in an average depth of where our tests were performed. ECTP12 broke in a layer that was softer and more faceted where it was shallower.