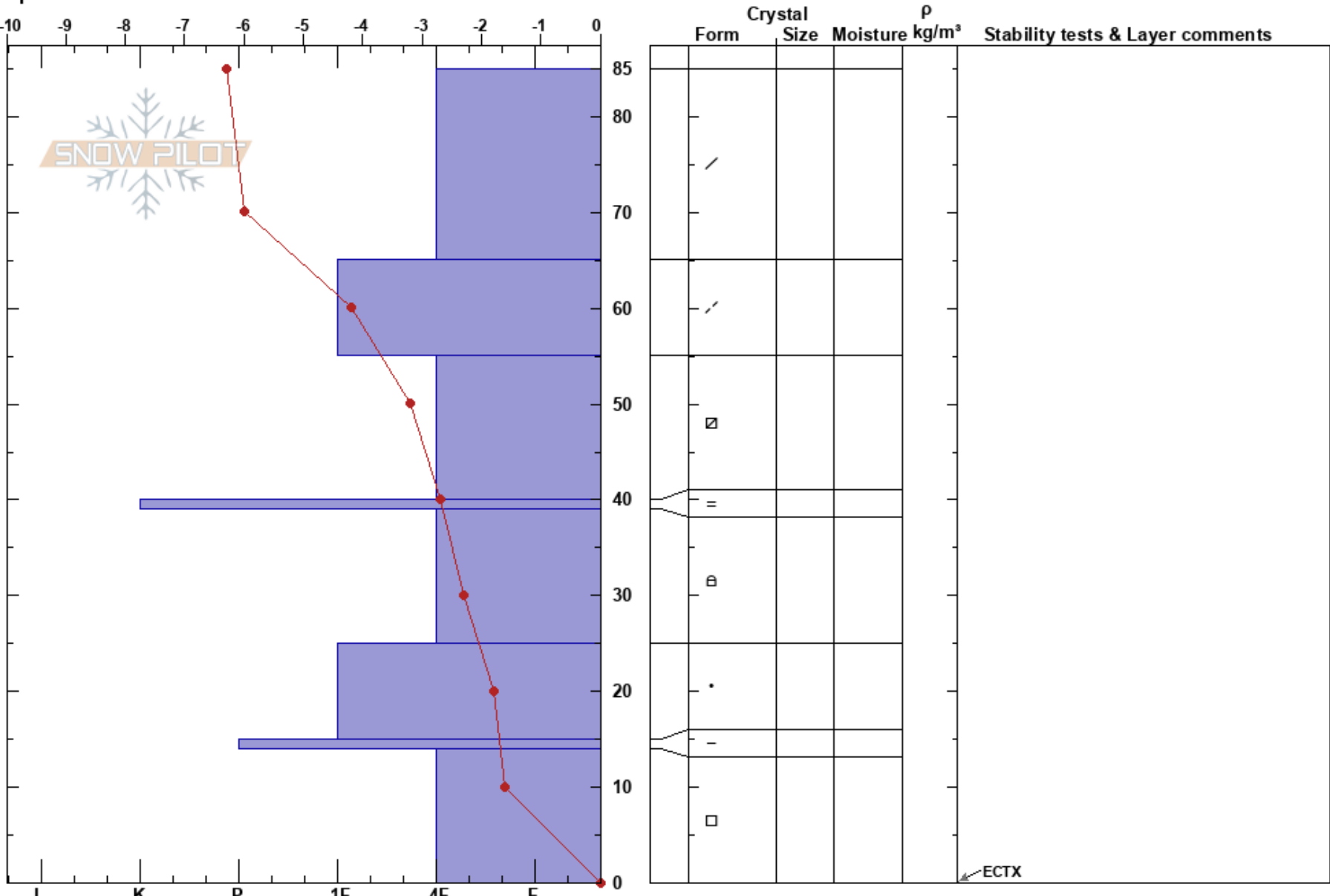


Becker Peak  
 Lake Tahoe  
 CA  
 Elevation: 8251 ft  
 Aspect: 345°  
 Specifics:

Keith Clayton  
 12/27/2020 - 11:30am  
 Co-ord: 38.83200N, -120.06000W  
 Slope Angle: 15°  
 Wind Loading: previous

Stability: **HS:85**  
 Air Temperature: -1°C **PF:5** 55-40cm:Problematic layer  
 Sky Cover: BKN **PS:25**  
 Precipitation: NO  
 Wind: Calm



**Notes:** Pit dug on North Side of the Ridge, just below the peak. Slope had about 20cm of new snow sitting on a fairly stiff 15cm wind slab. ECTX was a surprise given weak sugary snow in multiple layers. Stiff wind slab in the pit location appears to make weak layer tough to trigger.