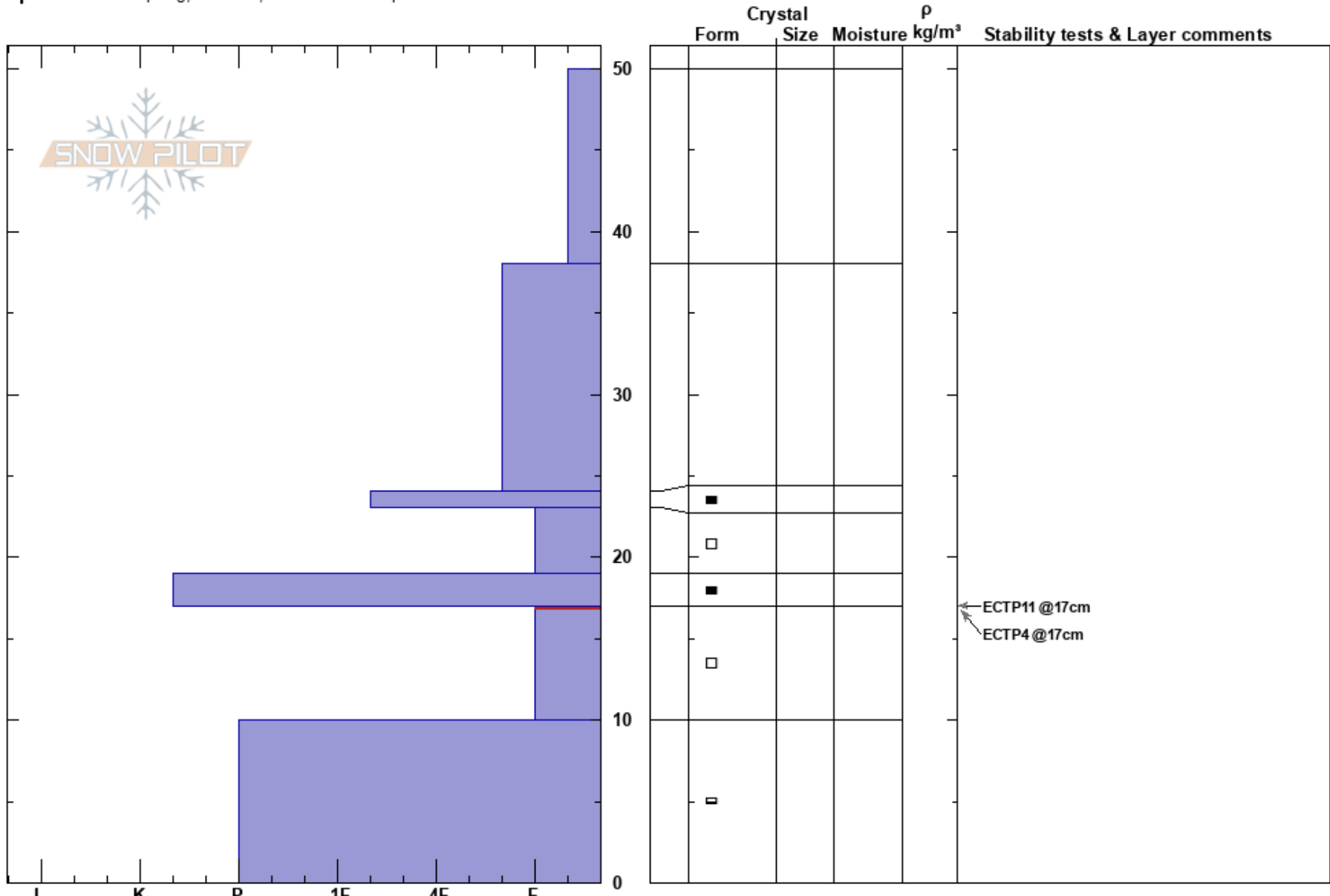


Below Lanes Leap  
 Central Wasatch  
 UT  
**Elevation:** 9250 ft  
**Aspect:** 30°  
**Specifics:** Collapsing, localized; Ski tracks on slope

Mark Staples  
 11/25/2023 - 4:30pm  
**Co-ord:** 40.60616N, -111.57371W  
**Slope Angle:** 22°  
**Wind Loading:**

**Stability:** HS:50  
**Air Temperature:** PF: 0  
**Sky Cover:** PS: 19  
**Precipitation:**  
**Wind:** 17-10cm: Problematic layer



**Notes:** About 400' higher, exactly the same stratigraphy and localized collapsing. There were a lot of tracks, so I think many collapses had been triggered. The Lane's Leap slide path had cracks from a previous collapse as well as ski tracks. The combination of ski tracks in the slide path, plus collapsing, and cracking indicates that the snowpack is weak, but lacking something for it to produce an avalanche.