

Grandview - NE face
 Central Wasatch
 UT

Mark Staples
 12/17/2022 - 12:20pm
 Co-ord: 40.85784N, -111.75237W
 Slope Angle: 31°
 Wind Loading: no

Stability: Fair
 Air Temperature:
 Sky Cover: CLR
 Precipitation: NO
 Wind:

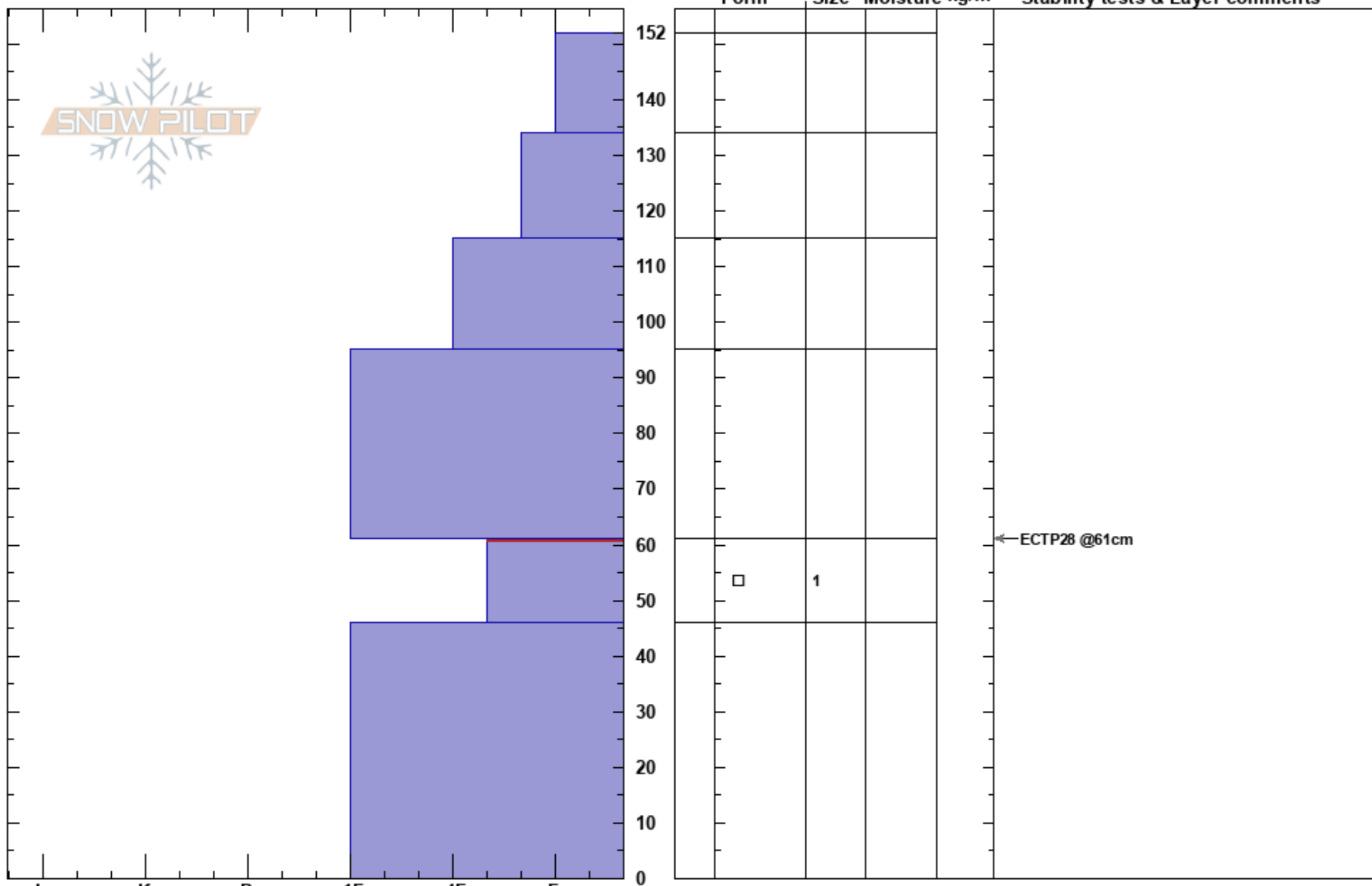
HS:152
Layer Notes:
 61-46cm:Problematic layer

Elevation: 8631 ft
 Aspect: 70°

Specifics: Pit is adjacent to avalanche: other; Snowmobile tracks on slope



Crystal Form Size Moisture ρ kg/m³ Stability tests & Layer comments



Notes: Dug below and to the right (north) of a slide triggered the day before. The avalanche appeared to break in an area with a thinner snowpack, mostly on part of the slope that was not wind loaded. The wind loaded part under the corniced ridgeline appeared to have avalanched sometime before.