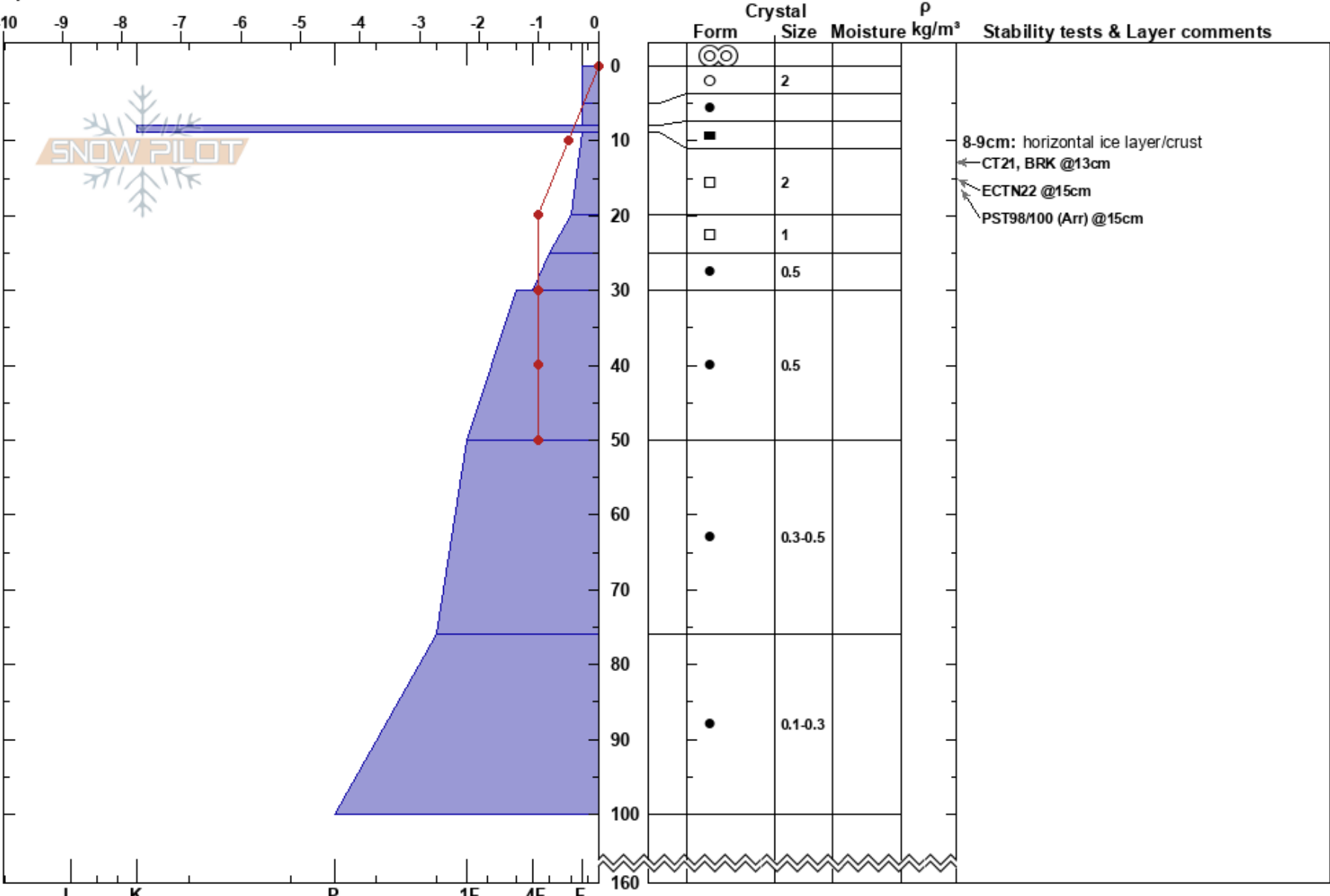


Red Cone approach_exam Sarah Williams
Eastern Sierra Nevada 03/16/2022 - 1:15pm
CA Co-ord: 37.60531N, -119.01345W
Elevation: 9104 ft Slope Angle: 23°
Aspect: 65° Wind Loading: no
Specifics: Practice Pit

Stability: HS: 160
Air Temperature: 3.5°C PF: 20
Sky Cover: CLR PS: 5
Precipitation: NO
Wind: Calm

Layer Notes:
8-9cm: horizontal ice layer/crust
9-20cm: Problematic layer



Notes: Slush layer observed 3/15 is observed in this profile as horizontal ice layer down 8-9cm. Highly variable frozen vertical percolation drainage tubes were also observed within :