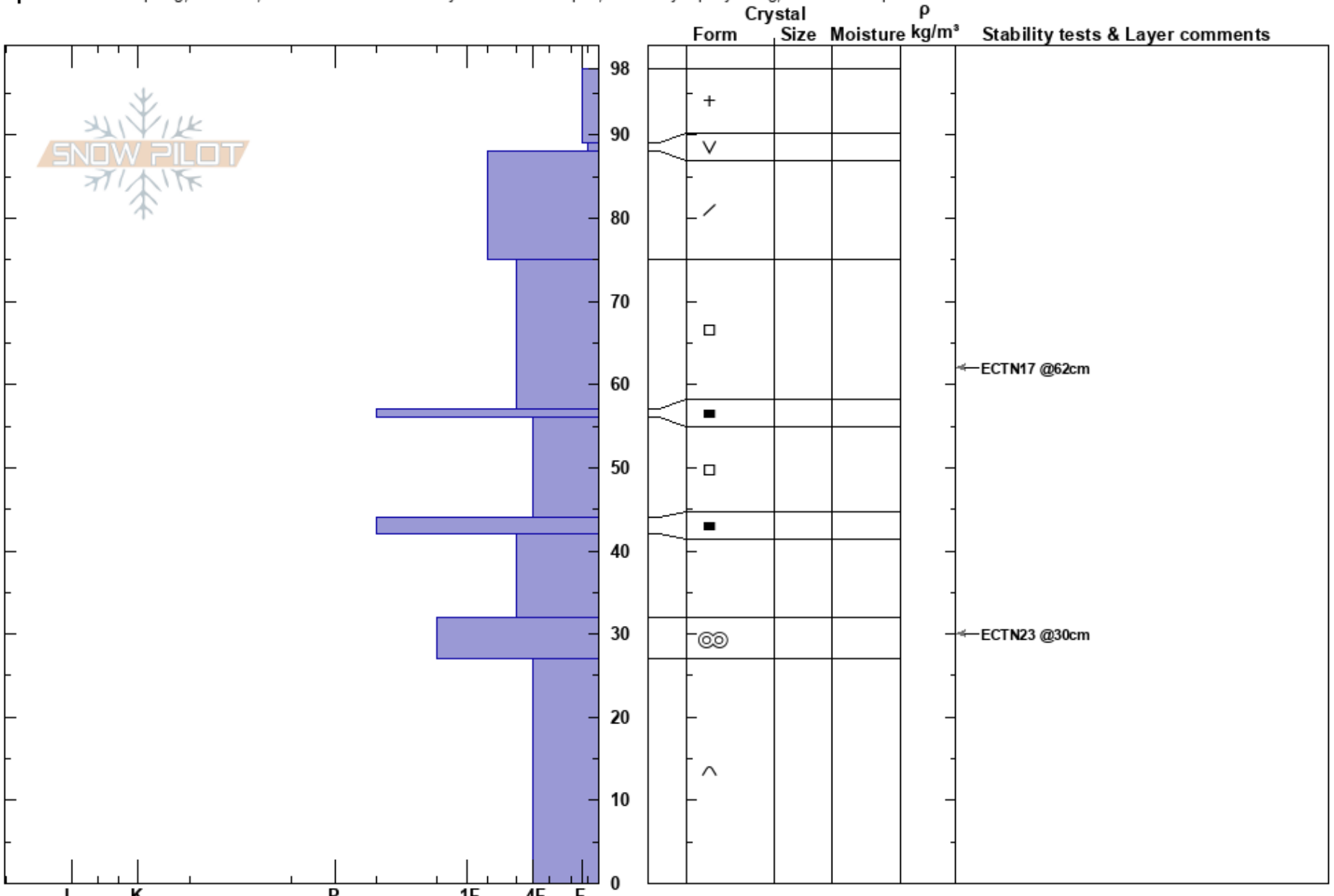


LaBarge
 Salt River Range
 WY
 Elevation: 8700 ft
 Aspect: 245°
 Specifics: Collapsing, localized; Recent avalanche activity on different slopes; Instability rapidly rising; We skied slope

Brent Hadley
 01/02/2023 - 9:00pm
 Co-ord:
 Slope Angle: 20°
 Wind Loading:

Stability:
 Air Temperature:
 Sky Cover: SCT
 Precipitation: NO
 Wind: Calm

HS:98
 Layer Notes:
 32-27cm: Problematic layer



Notes: 6 nights pit profile is day 1. Snowed and Blowed every day of trip. Started High Density, Low Density, Medium density. Day one I felt comfy with snowpack. When it started snowing I was concerned with wind slabs. Mid trip crack clasping wind loaded areas, last 2 days two large load collapses. Observed 2 natural in steep and unsupported slopes into PWL November. Observed 3 natural in new snow. Snowed 24/30" by the end of the trip. Low Elevation by Scaller and no base hard to travel. Pit was dug off road. Dug 3 more pits on ski run did not see crust in snow pack. Last day ECTP 21 in PWL.