Ohm Zone Saddle
Wasatch Range
UT
Elevation: 9750 ft
Aspect: NW

Andrew Hennigh
12/02/2023 - 1:00pm
Co-ord: 40.61008N, -111.54697W
Slope Angle: 20°
Wind Loading: no

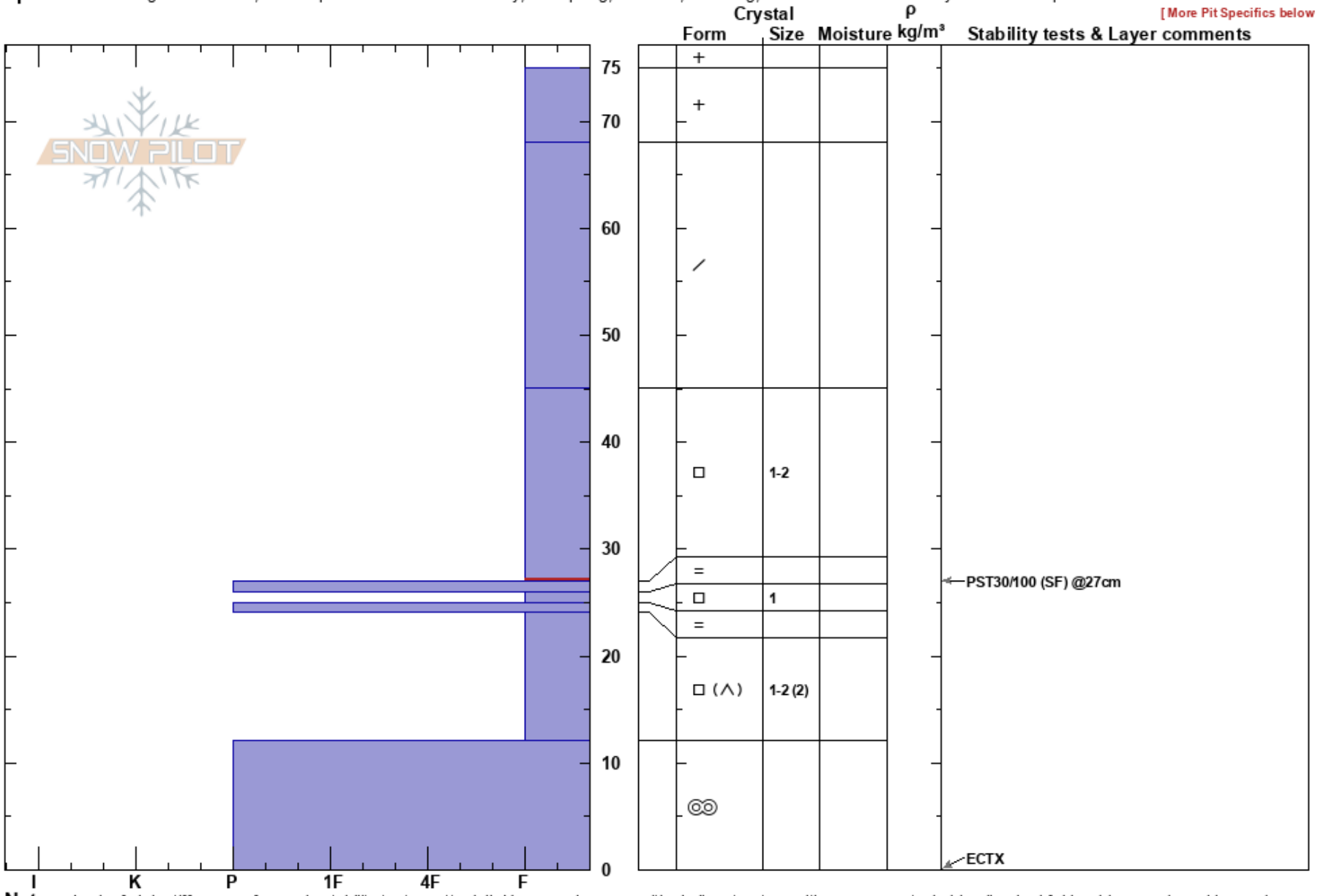
Stability: Poor
Air Temperature: -8°C
Sky Cover: OVC
Precipitation: S-1
Wind: W Light Breeze

HS: 75
PF: 65

Layer Notes:
45-27cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry; Collapsing, localized; Cracking; Recent avalanche activity on similar slopes

[More Pit Specifics below]



Notes: Lack of slab stiffness so far made stability tests pretty dull. However, in areas with similar structure with more recent wind loading had fairly widespread cracking and collapsing during ski travel. Additional Pit Specifics: Recent avalanche activity on different slopes; Instability rapidly rising