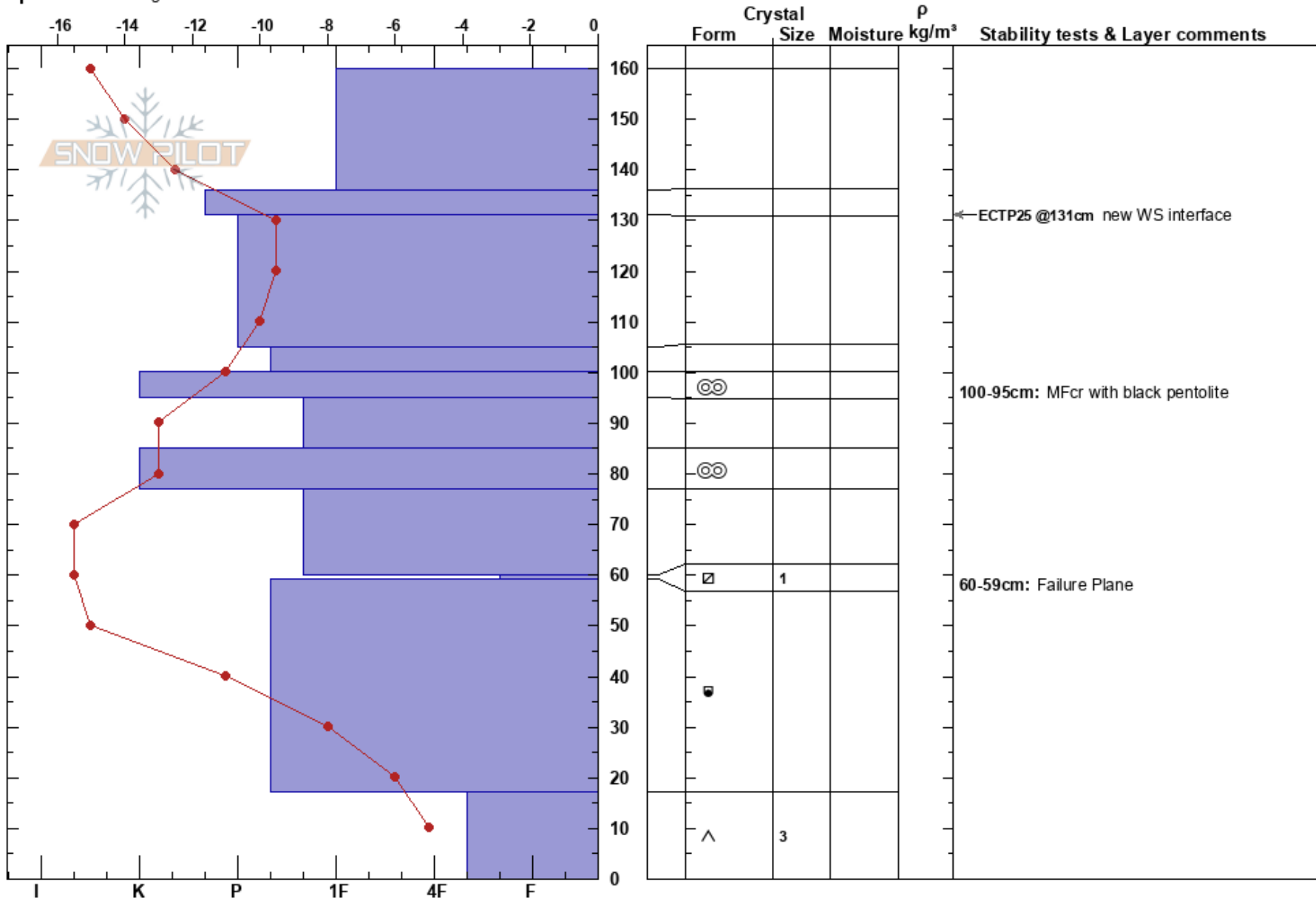


Corner Crown Profile
 Loveland Pass
 CO
Elevation: 12500 ft
Aspect: 315°
Specifics: Pit dug in a Ski Area

Paul Schmidt
 03/27/2023 - 11:00am
Co-ord: 39.62768N, -105.86108E
Slope Angle:
Wind Loading: yes

Stability:
Air Temperature: -20°C
Sky Cover: OVC
Precipitation: S-1
Wind: NE Moderate

HS: 160
Layer Notes:
 100-95cm: MFcr with black pentolite
 60-59cm: Failure Plane
 60-59cm: Problematic layer



Notes: Avalanche failed at 60cm on what is believed to be buried FCsf. Steady winds and blowing snow made crystal ID difficult.