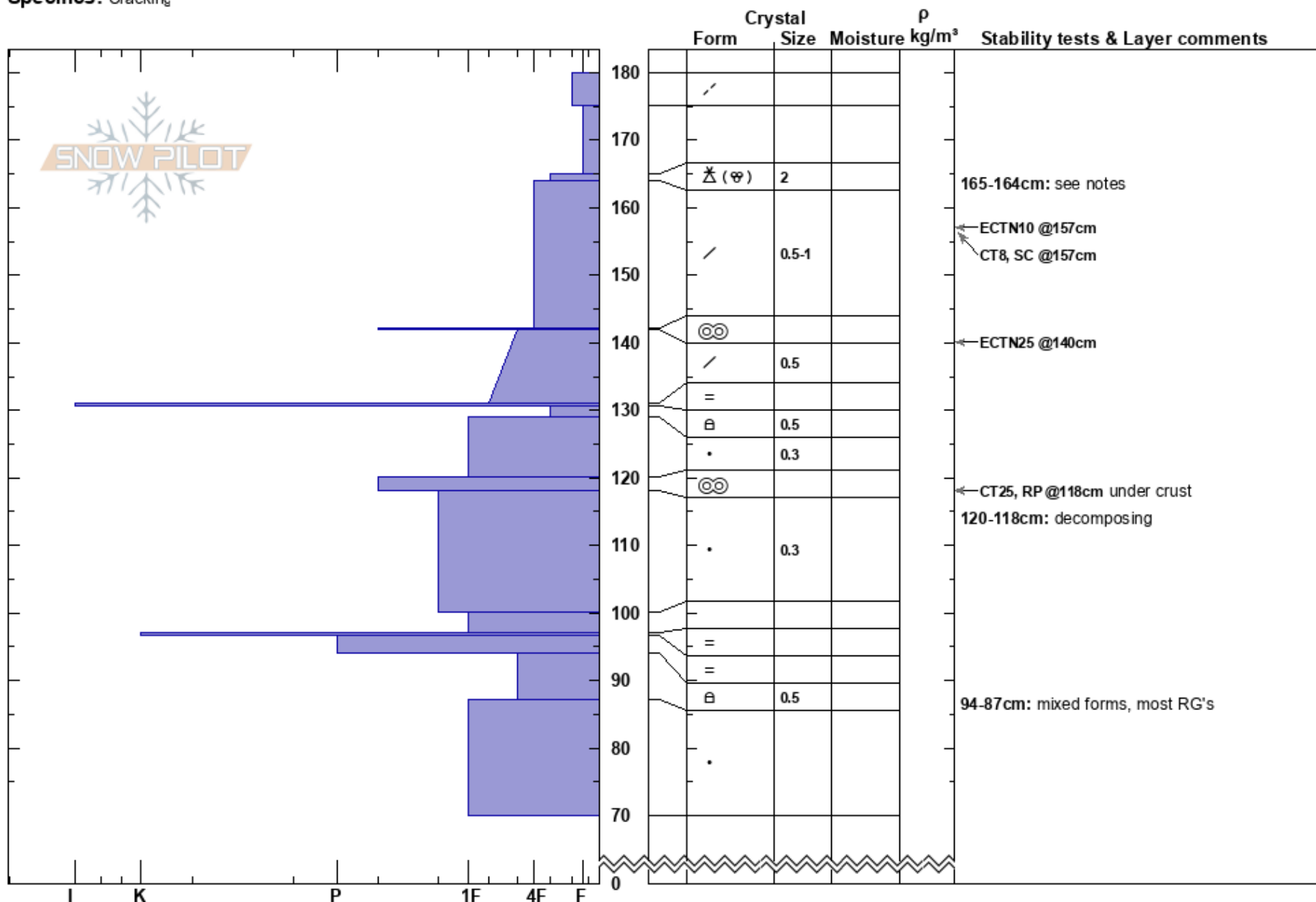


Atlasta
 Selkirk Mtns
 ID
Elevation: 6200 ft
Aspect: S
Specifics: Cracking

M. Krmpotich
 01/03/2025 - 1:00pm
Co-ord: 48.42641N, -116.71382W
Slope Angle: 22°
Wind Loading: yes

Stability: Fair
Air Temperature:
Sky Cover: OVC
Precipitation: S1
Wind: E Moderate

HS: 180
PF: 60
Layer Notes:
 165-164cm: see notes
 120-118cm: decomposing
 94-87cm: mixed forms, most RG's



Notes: Wind loaded and cross loaded slopes reactive. near pit location: ECTP1, CT SC, down 12cm, but on W-NW asp. wind loaded slope at same elev. isolated cracking
 Poor stability can be expected in similar specific features.
 @164cm, yeah weird layer, likely the 12/29 interface- thin crust found nearby same depth, no results here
 Variable winds to Mod gusts. As forecasted, gusty E winds and precip increasing in afternoon.