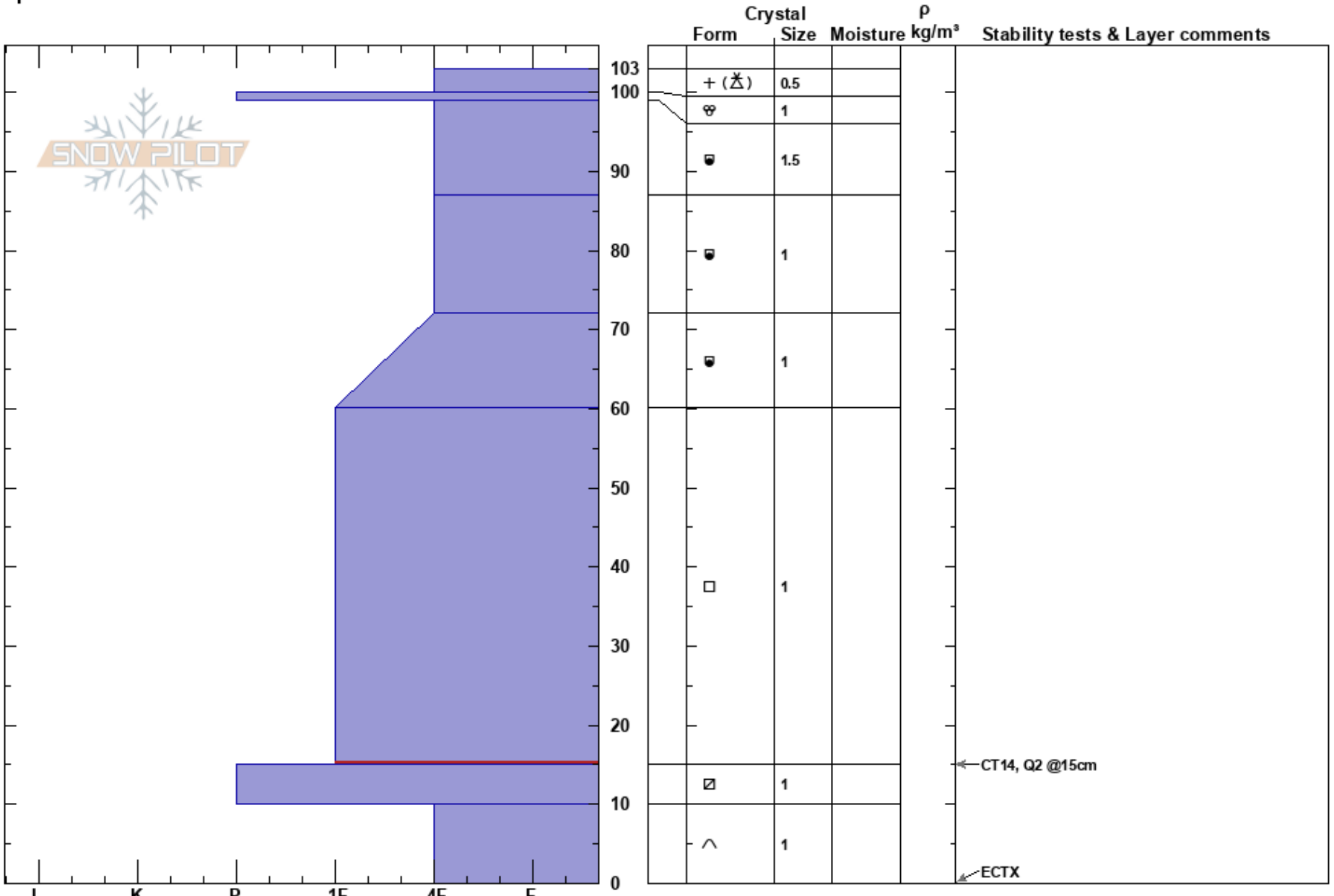


Aussie Right
 Selkirk Mtns
 ID
 Elevation: 5922 ft
 Aspect: NE
 Specifics:

Jason Keen
 12/20/2018 - 11:00am
 Co-ord: 48.35920N, -116.65860W
 Slope Angle: 30°
 Wind Loading: previous

Stability:
 Air Temperature: 32°F
 Sky Cover: OVC
 Precipitation: S-1
 Wind: SW Light Breeze

HS:103 Layer Notes:
 PF:30 60-15cm:Problematic layer



Notes: Our primary layer of concern is approximately 90 cm down. Our test results may have been skewed by brush protruding into the pit due to a shallow snowpack. Although we did not get any propagation on the ECT in our pits, there is still a possibility to reach this layer near convexities, rocks, or areas of shallow snowpack. An avalanche at this layer although unlikely, would be large and destructive. We dug another pit in the Y chutes on the skier right boundary with the trees. Our results in this pit, although now a W aspect, were still similar.