

Berthoud Pass
CO

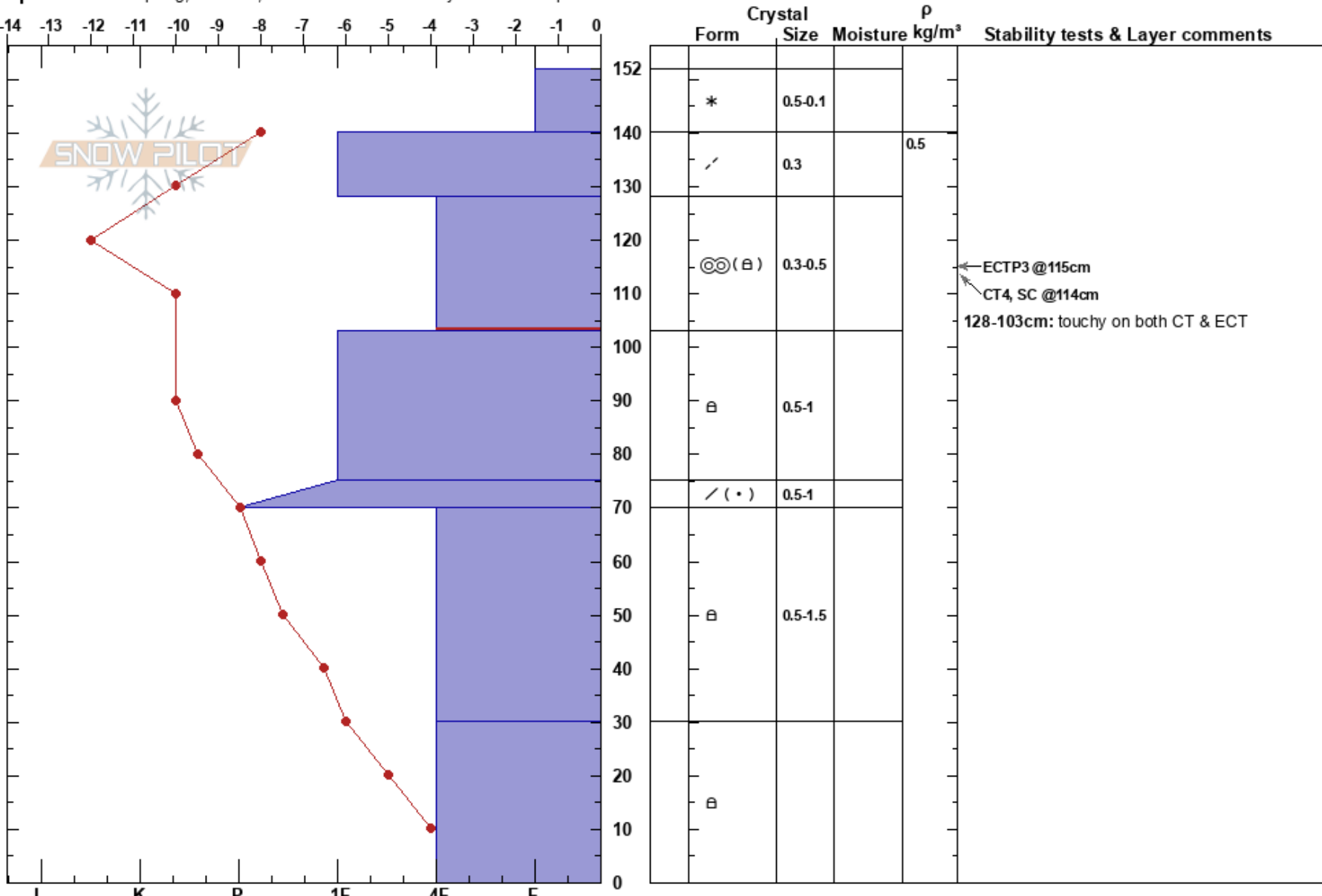
Eric Falconer
02/28/2017 - 10:35am
Co-ord: 39.80436N, -105.78562W
Slope Angle: 30°
Wind Loading: previous

Stability: Fair
Air Temperature: -10°C
Sky Cover: OVC
Precipitation: S2
Wind: SW Light Breeze

HS: 152
PS: 10
128-103cm: touchy on both CT & ECT
128-103cm: Problematic layer

Elevation: 11800 ft
Aspect: N

Specifics: Collapsing, localized; Recent avalanche activity on similar slopes



Notes: Given the results gathered from this pit the lemons to be aware of are the fracture plane in the top 100cm of the snowpack, a weakness layer greater than 10cm with persistent grains at the FP.