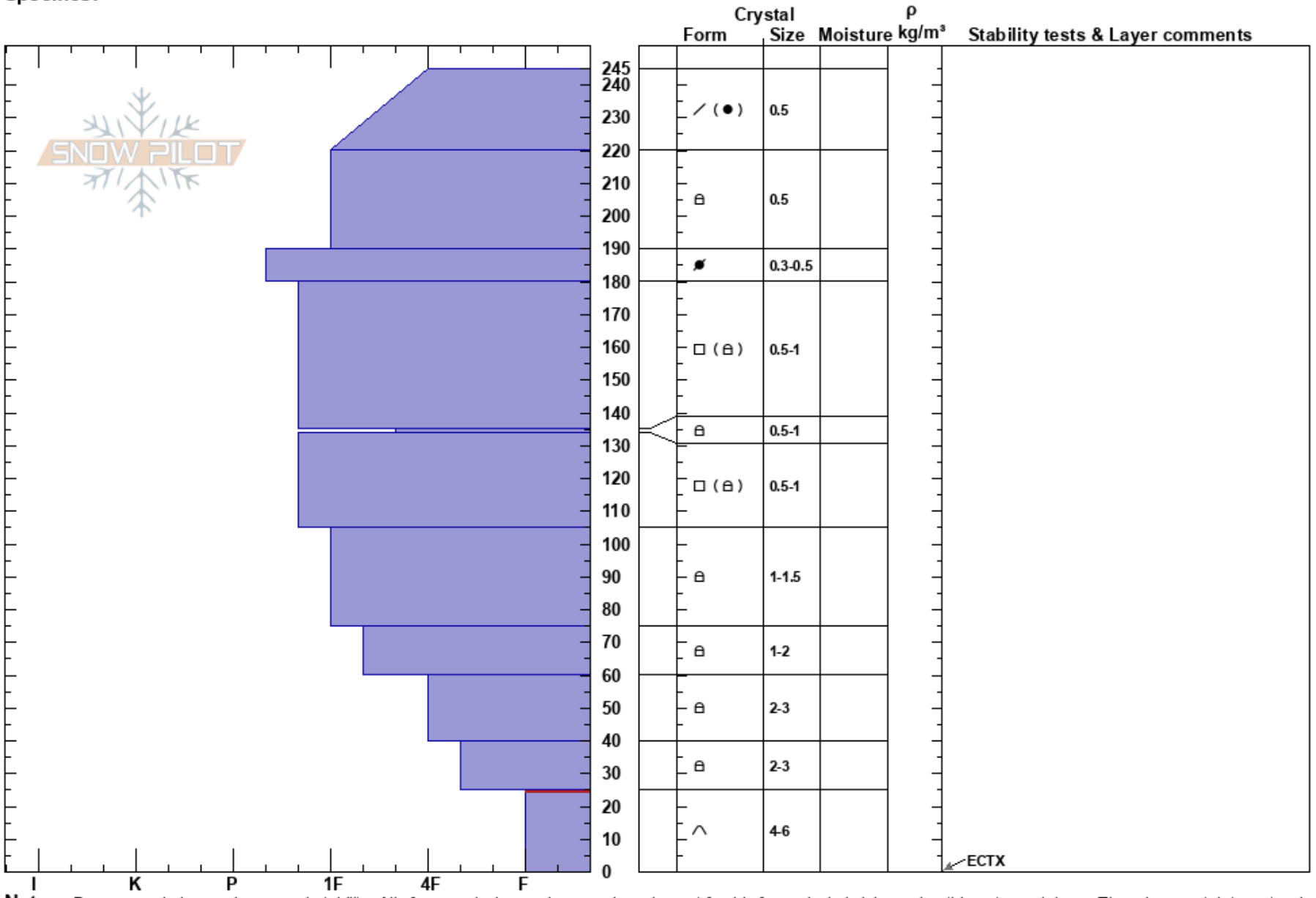
Humpy
Uinta Range
UT
Elevation: 10560 ft
Aspect: 303°
Specifics:

cody hughes
02/27/2019 - 11:41am
Co-ord:
Slope Angle: 40°
Wind Loading: no

Stability:
Air Temperature: -2.5°C
Sky Cover: BKN
Precipitation: NO
Wind: SW

HS: 245

Layer Notes:
25-0cm: Problematic layer



Notes: Deep areas in humpy have good stability. All of our explosive work was only prying out freshly formed wind slabs and nothing stepped down. There is uncertainty as to what has slid in humpy (repeaters). The structure is poor with fist depth hoar at the ground. We did not find anything shallower than 180cm where we travelled, but we did not check every chute. Where the snowpack is shallow (repeaters) you could very likely pull out a large avalanche. Suspect...