

Mnt Yeckle Bowl
Aspen Snowmass
CO

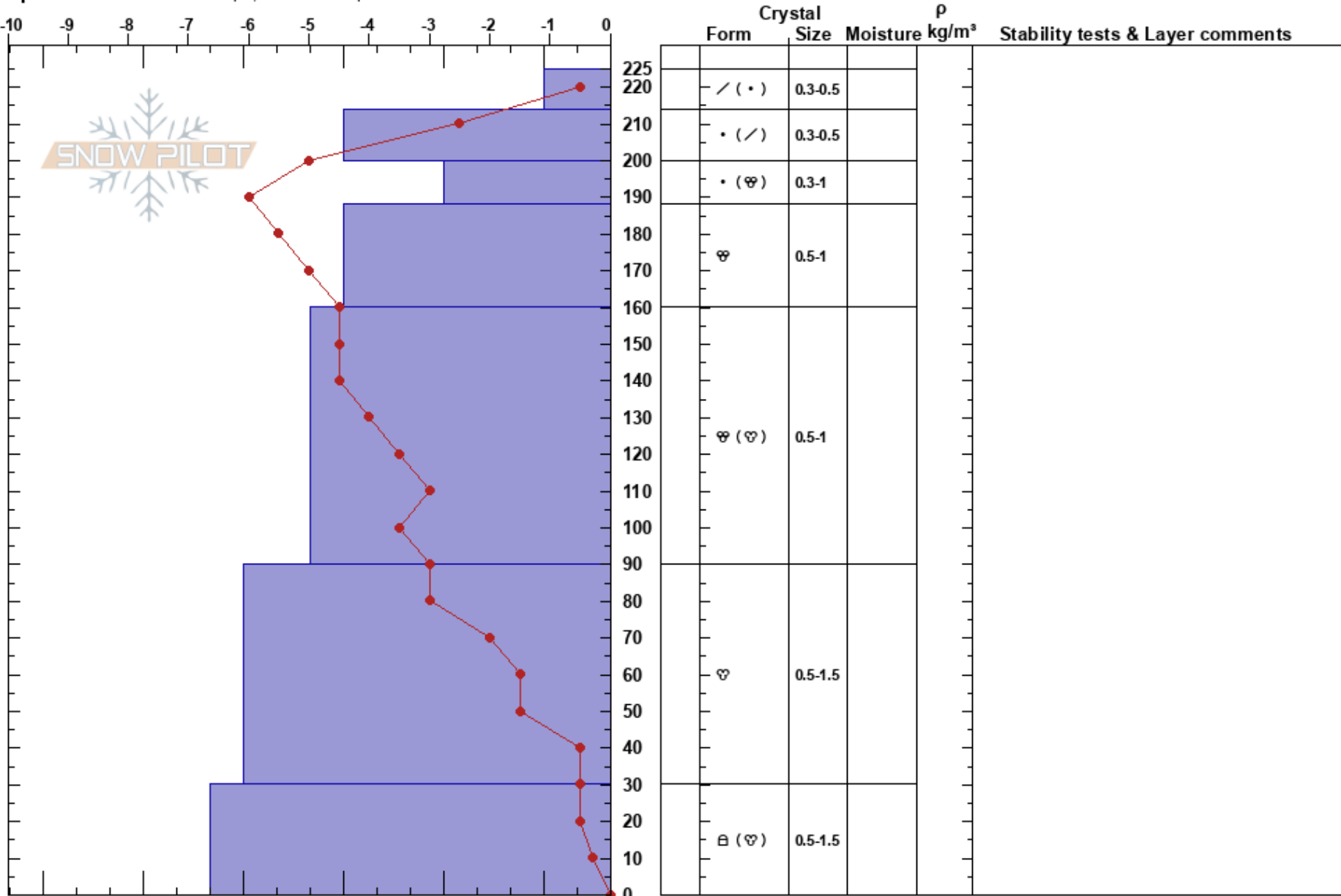
Elevation: 11200 ft
Aspect: NE

Specifics: Ski tracks on slope; We skied slope

Eric Falconer
03/14/2017 - 12:26am
Co-ord: 39.28909N, -106.72111W
Slope Angle: 22°
Wind Loading: no

Stability: Good
Air Temperature: 3°C
Sky Cover: CLR
Precipitation: NO
Wind: Calm

HS:225
PS: 8
Layer Notes:



Notes: I dug this snow pit on the north face of Mount Yeckel outside of Aspen Colorado. My results found the top meter of snow to consist mostly of melt form grains with 10cm of Decomposing precipitation particles sitting on top from the last storm of 03/03 - 03/6. The Snow pack is generally right side up with the lower half being very thick and cohesive with no active weak layers. The temperature is gradually working its way to become isothermal in the lower half of the snowpack. No stability tests were conducted and no signs of instability were observed. The snow made great turns and felt very supportable while skiing on it.