

Snow Pit Profile

Observer: **Ian Hoyer**

Stability on similar slopes:

Stability Test Notes:

Layer note

Bacon Rind

Mon Jan 06 16:00:00 MST 2014

Air Temperature: **-11.2 C**

33:42: Pro

Madison, MT

Co-ord:

Sky Cover: **sky 3/8 to 4/8 covered**

Elevation (ft) **8800**

Slope: **10**

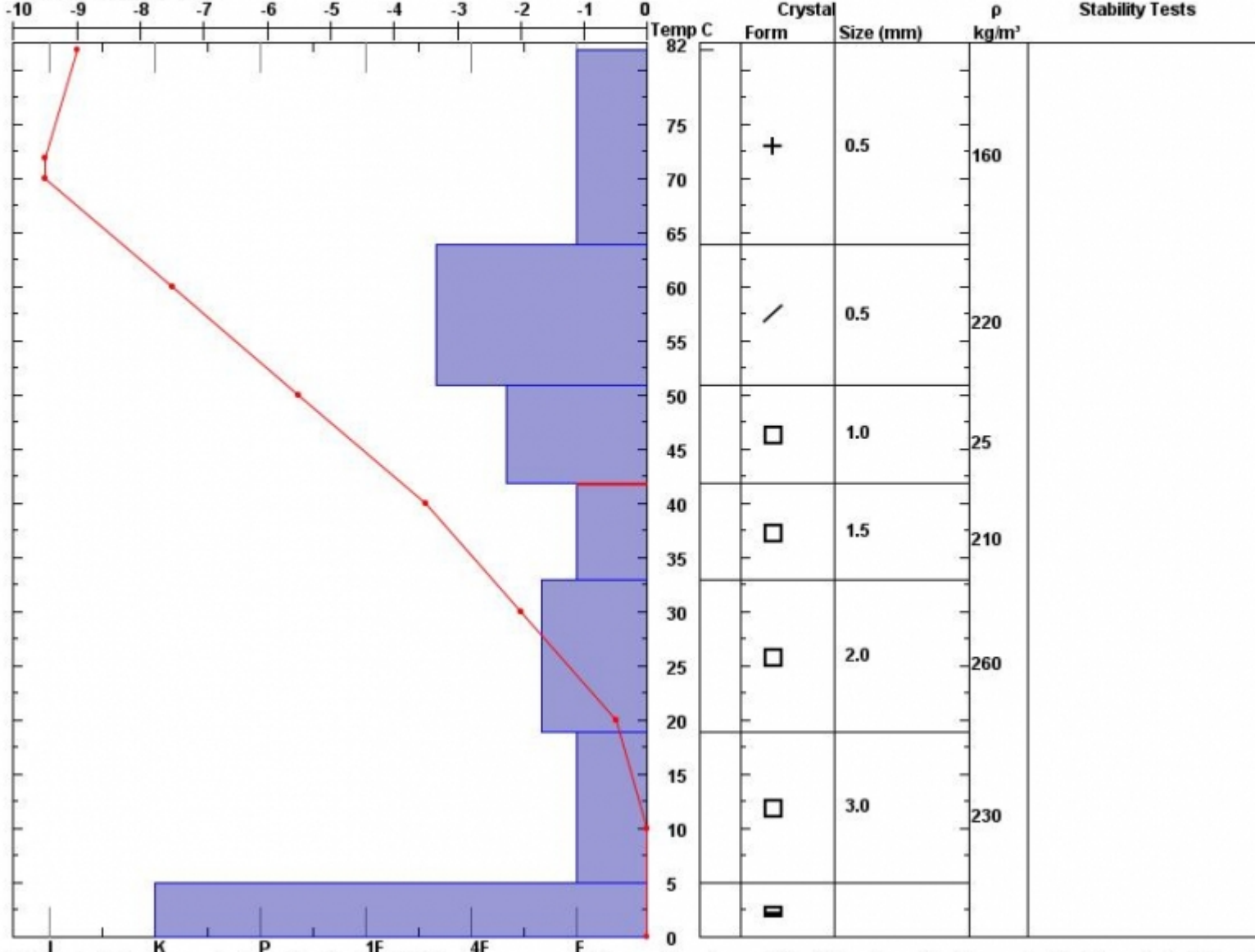
Precipitation: **None**

Aspect: **95**

Wind loading:

Wind: **Calm**

Specifics: **We skied slope.**



Notes: Out doing research today. Conducted 28 ECTs, we saw propagation on at least one of the fist hardness facet layers in 26 of these tests. This sh propagation is still likely in many places. There is also still a significant temperature gradient over the mid-pack.

Advisory Region
Southern Madison

Forecast link: [GNFAC Avalanche Forecast for Wed Jan 8, 2014](#)
[GNFAC Avalanche Forecast for Tue Jan 7, 2014](#)

Southern Madison, 2014-01-06