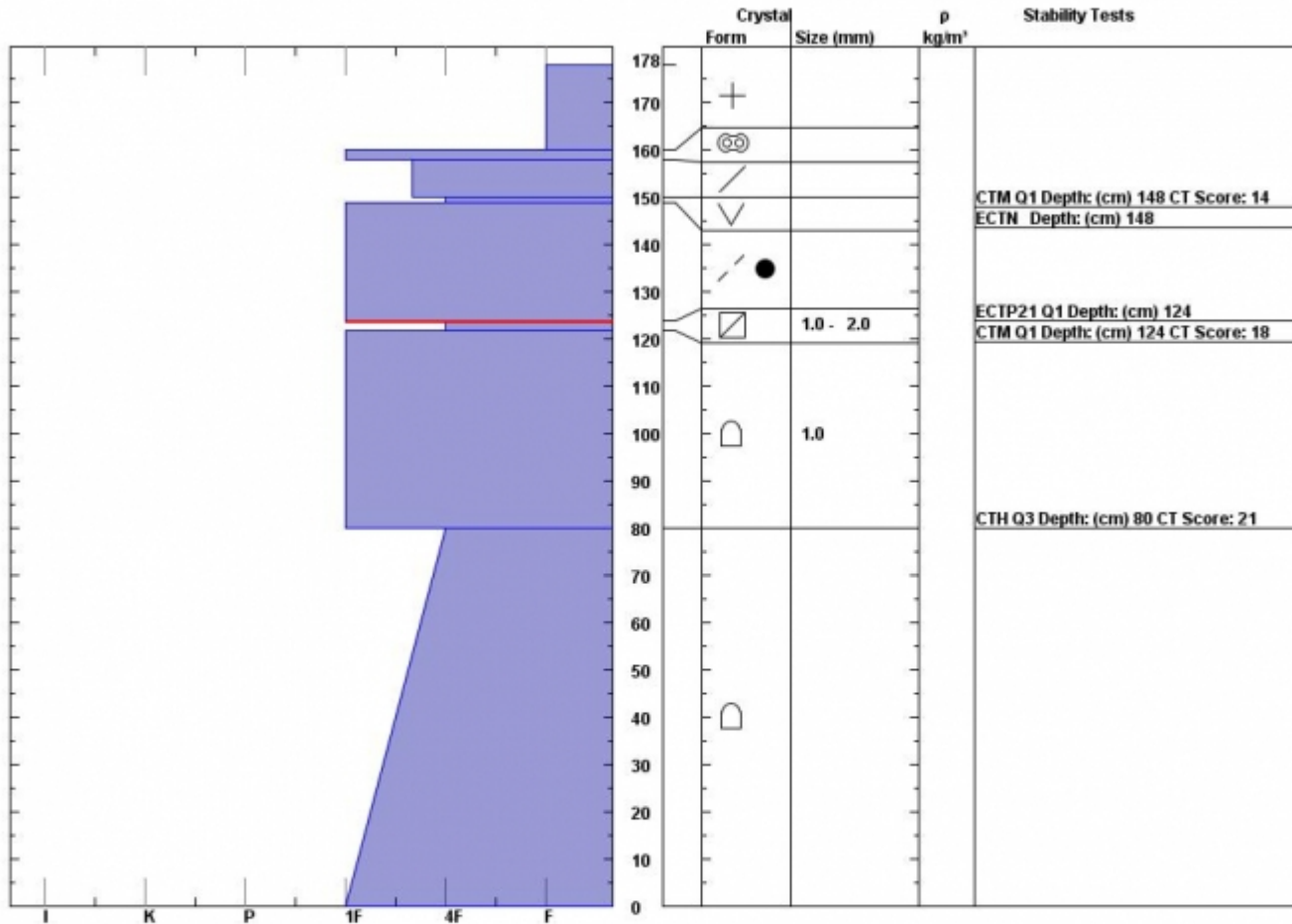


Snow Pit Profile
Bacon Rind
Souther Madison, MT
 Elevation (ft) **8600**
 Aspect: **80**
 Specifics: **We skied slope.**
 Notes: **See attached notes.**

Observer: **Eric Knoff**
Sat Mar 12 13:00:00 MST 2011
 Co-ord: **111.09849 W 44.95725 N**
 Slope: **33**
 Wind loading: **no**

Stability on similar slopes: **Fair**
 Air Temperature: **20 F**
 Sky Cover: **Clear**
 Precipitation: **None**
 Wind: **SW Light Breeze**

Stability Test Notes:
 Layer notes:
122-124: Problematic Layer



This layer of small grained facets is not widespread. Bacon Rind has a tendency to developed weak layers that may not be found in other ranges. This layer would take a large trigger/load and a slope steeper than 35 degrees to avalanche. We skied the slope.

Advisory Region
 Southern Madison

Forecast link: [GNFAC Avalanche Forecast for Sun Mar 13, 2011](#)
 Southern Madison, 2011-03-12