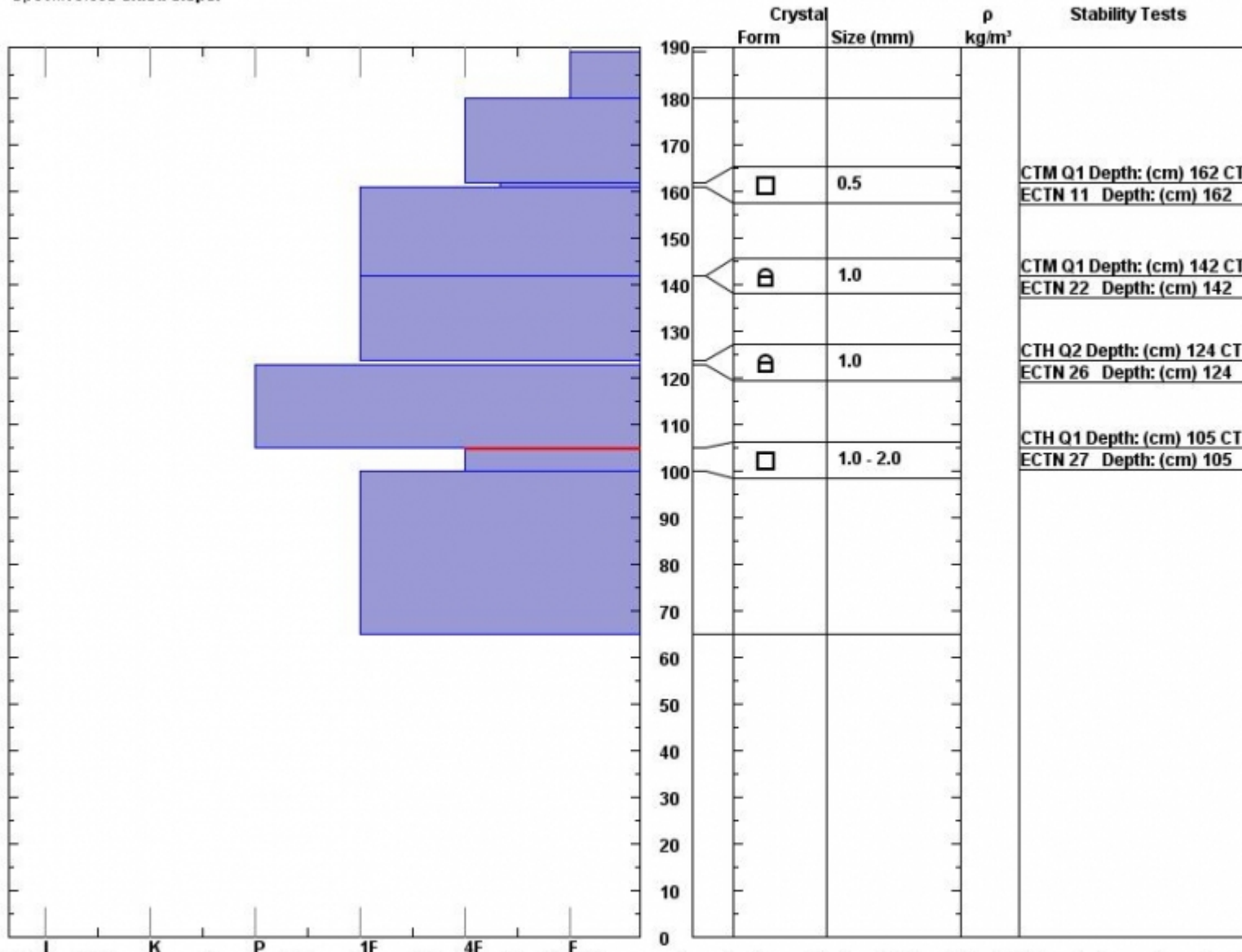


Snow Pit Profile  
**E side Hardscrabble**  
**Bridger, MT**  
 Elevation (ft) **8390**  
 Aspect: **90**  
 Specifics: **We skied slope.**

Observer: **Mark Staples**  
**Fri Mar 01 11:05:00 MST 2013**  
 Co-ord: **45.91619 N 110.97514 W**  
 Slope: **30**  
 Wind loading: **no**

Stability on similar slopes: **Good**  
 Air Temperature: **C**  
 Sky Cover:  
 Precipitation:  
 Wind: **Strong**

Stability Test Notes:  
 Layer notes:  
**100-105: F**



Notes: Similar snowpack seen a little south near Fairy Lake. One ECT did propagate on the layer of nsf's at 162 cm (about 1 ft deep). A recent cornice to avalanche was observed that failed on very weak facets in a steep rocky area with a thinner snowpack and weaker facets. These facets probably are nsf's at 100 cm. Otherwise, stability is pretty good on most slopes. See: <http://www.mtavalanche.com/images/13/hardscrabble-peak-avalanche>

Advisory Region  
 Bridger Range

Forecast link: [GNFAC Avalanche Forecast for Sat Mar 2, 2013](#)  
 Bridger Range, 2013-03-01