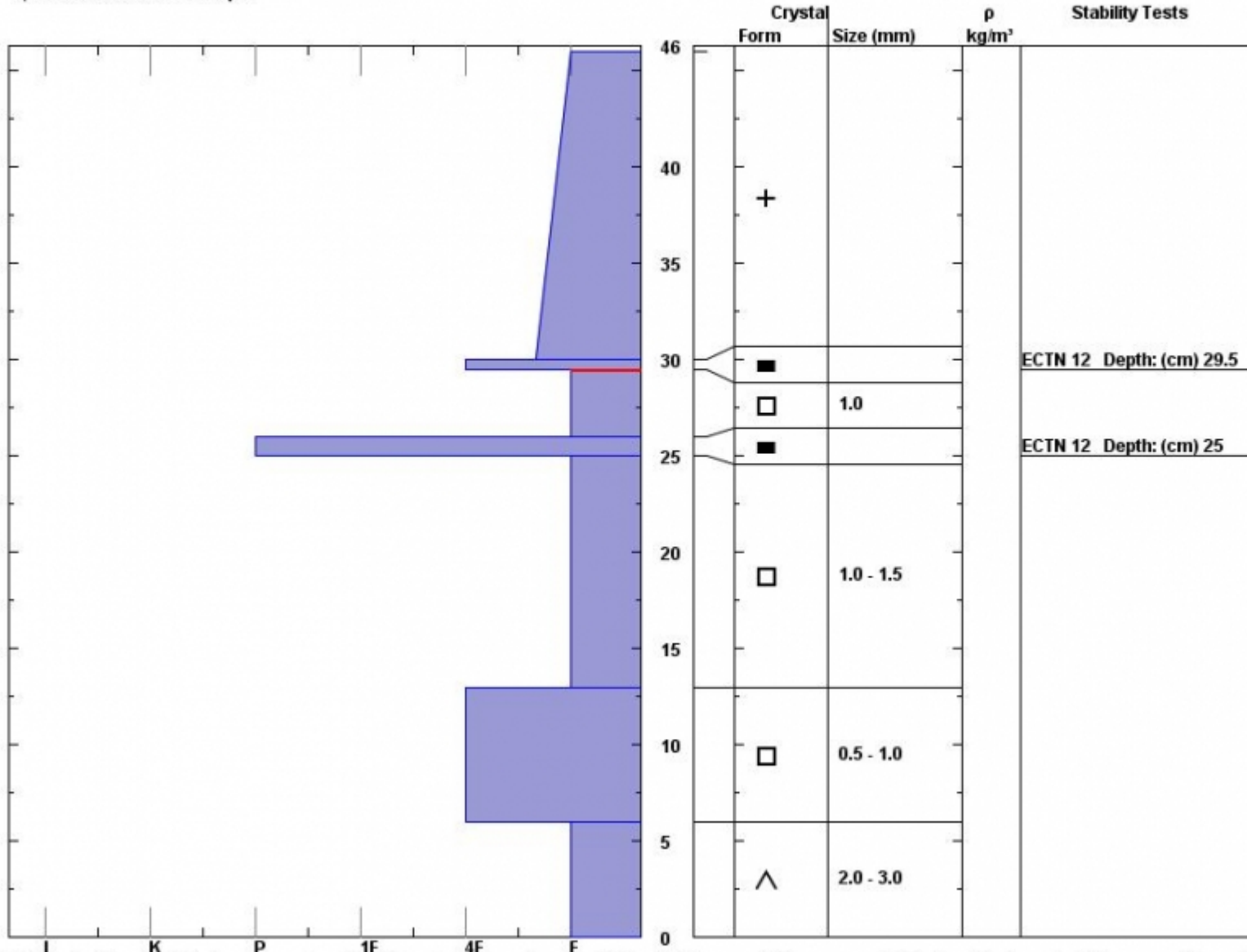


Snow Pit Profile  
**Beehive - Tylers**  
**N Madison, MT**  
 Elevation (ft) **8938**  
 Aspect: **235**  
 Specifics: **Ski tracks on slope.**

Observer: **Mark Staples**  
**Thu Dec 18 12:00:00 MST 2014**  
 Co-ord: **45.32369 N 111.38349 W**  
 Slope: **29**  
 Wind loading: **no**

Stability on similar slopes: **Fair**  
 Air Temperature: **C**  
 Sky Cover: **sky < 2/8 covered**  
 Precipitation: **None**  
 Wind:

Stability Test Notes: Layer note  
**26-29.5: P**



Notes: Another pit 10 feet north produced ECTP on depth hoar at ground (~6cm). Either way this snowpack is just waiting for a load, then everything will and make avalanches. Not sure which is the weakest layer. Its all bad. Avalanches will have many faceted layers on which to break.

Advisory Region  
 Northern Madison

**Forecast link:** [GNFAC Avalanche Advisory for Sat Dec 20, 2014](#)  
 Northern Madison, 2014-12-19