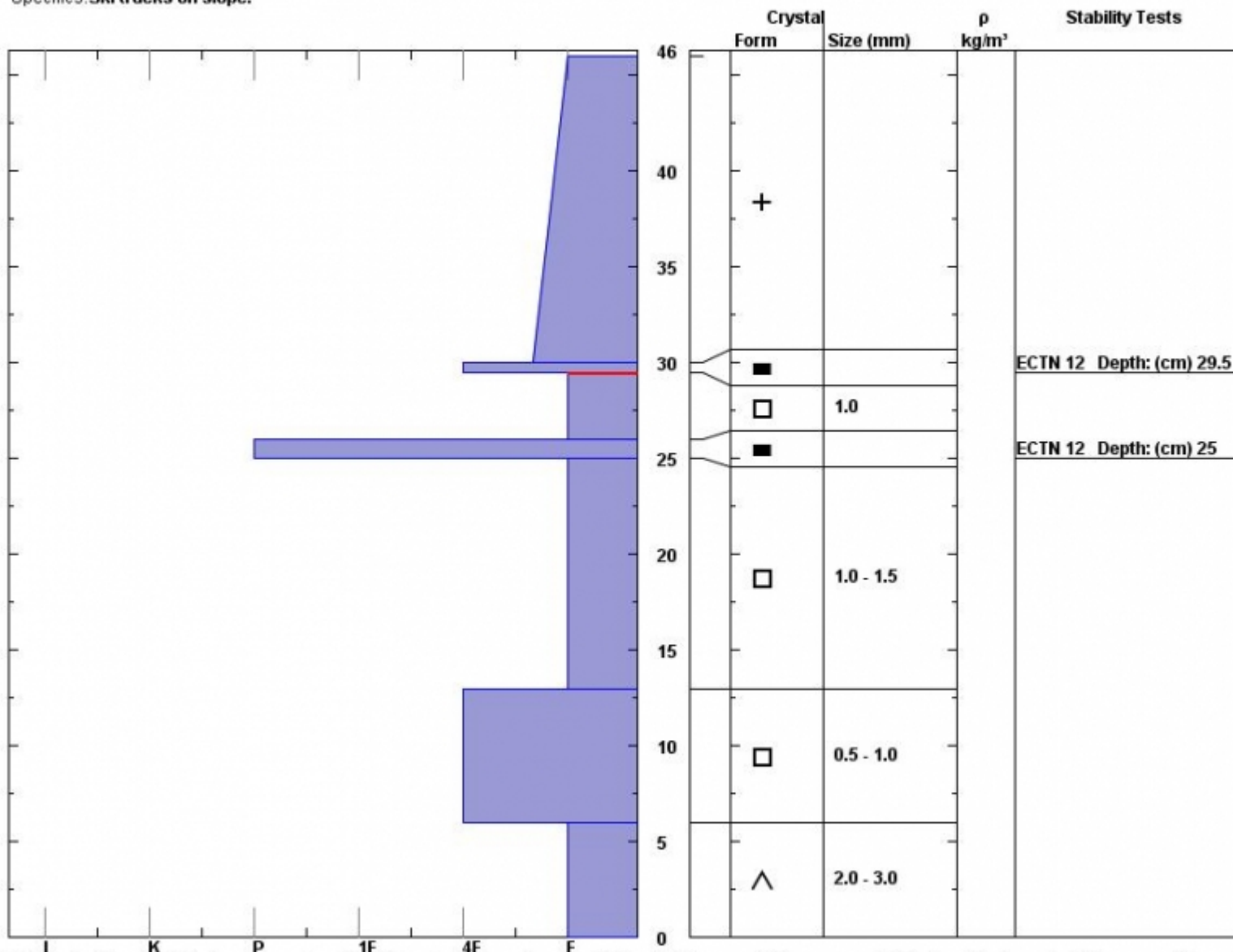


Snow Pit Profile  
**Beehive - Tylers**  
**N Madison, MT**  
 Elevation (ft) **8938**  
 Aspect: **235**  
 Specifics: **Ski tracks on slope.**

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 break 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