

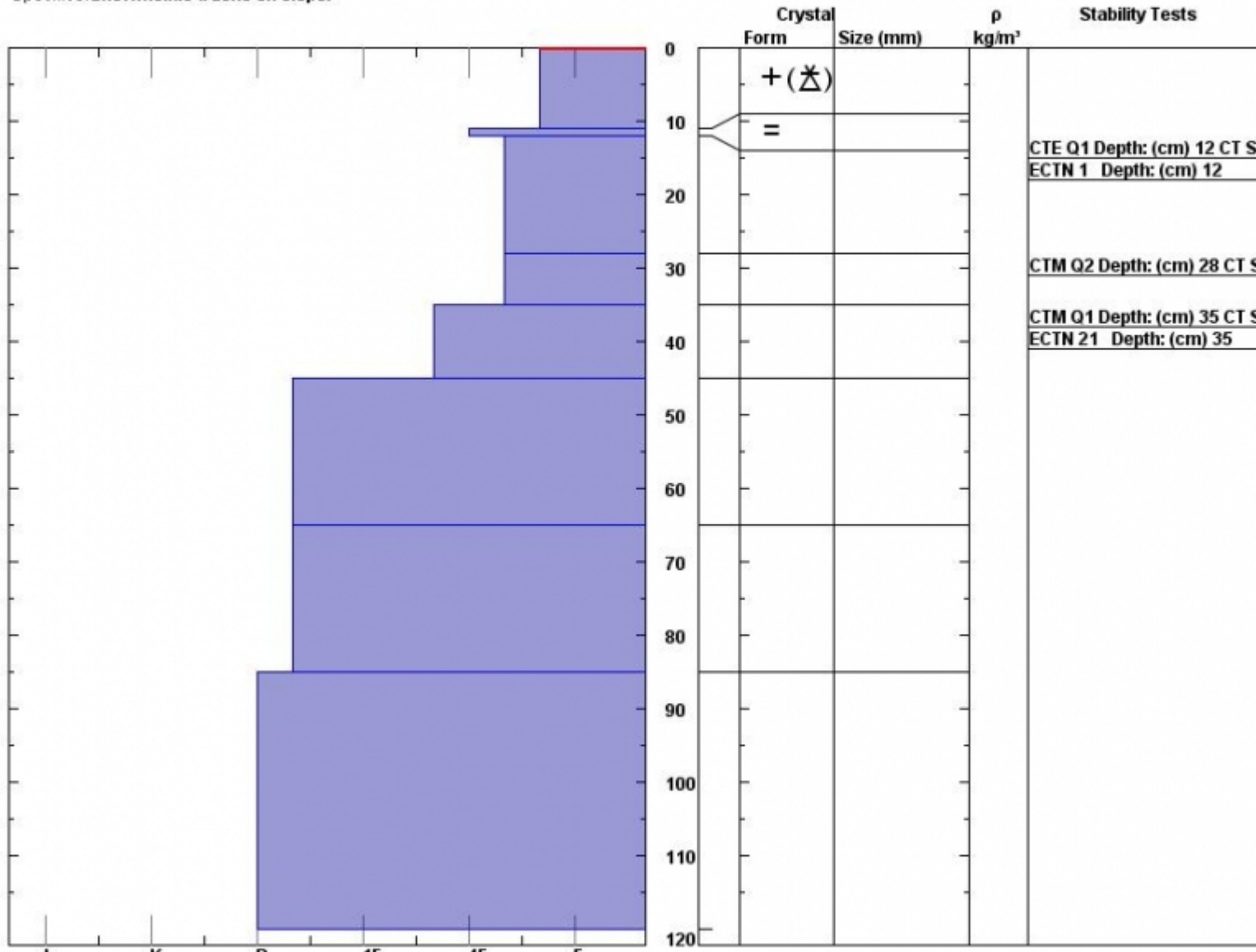
Snow Pit Profile  
**Cooke - Wolverine**  
**Beartooth, MT**  
 Elevation (ft) **9160**  
 Aspect: **18**  
 Specifics: **Snowmobile tracks on slope.**

Observer: **Mark Staples**  
**Tue Mar 15 10:00:00 MDT 2011**  
 Co-ord: **45.05121 N 109.99769 W**  
 Slope: **30**  
 Wind loading: **no**

Stability on similar slopes: **Good**  
 Air Temperature: **C**  
 Sky Cover: **sky 8/8 covered**  
 Precipitation:  
 Wind: **Moderate**

**HS330**  
 Stability Test Notes:

Layer note:  
**0-11: Prob**



Notes: Deep and strong snowpack. Some sluffing of graupel and new snow at surface. Breif period of rain at onset of latest storm. Rain created a cru appear to cause any trouble. New snow is warm and will bond well. At 35 cm there were no facets, just some preserved stellars that have a sh hardness than surrounding layers, but very hard to find in pit wall. See video at <http://www.youtube.com/watch?v=LpaKgtZx4cA&p=DCDEBE5FE>

Advisory Region  
 Cooke City  
 Cooke City, 2011-03-16