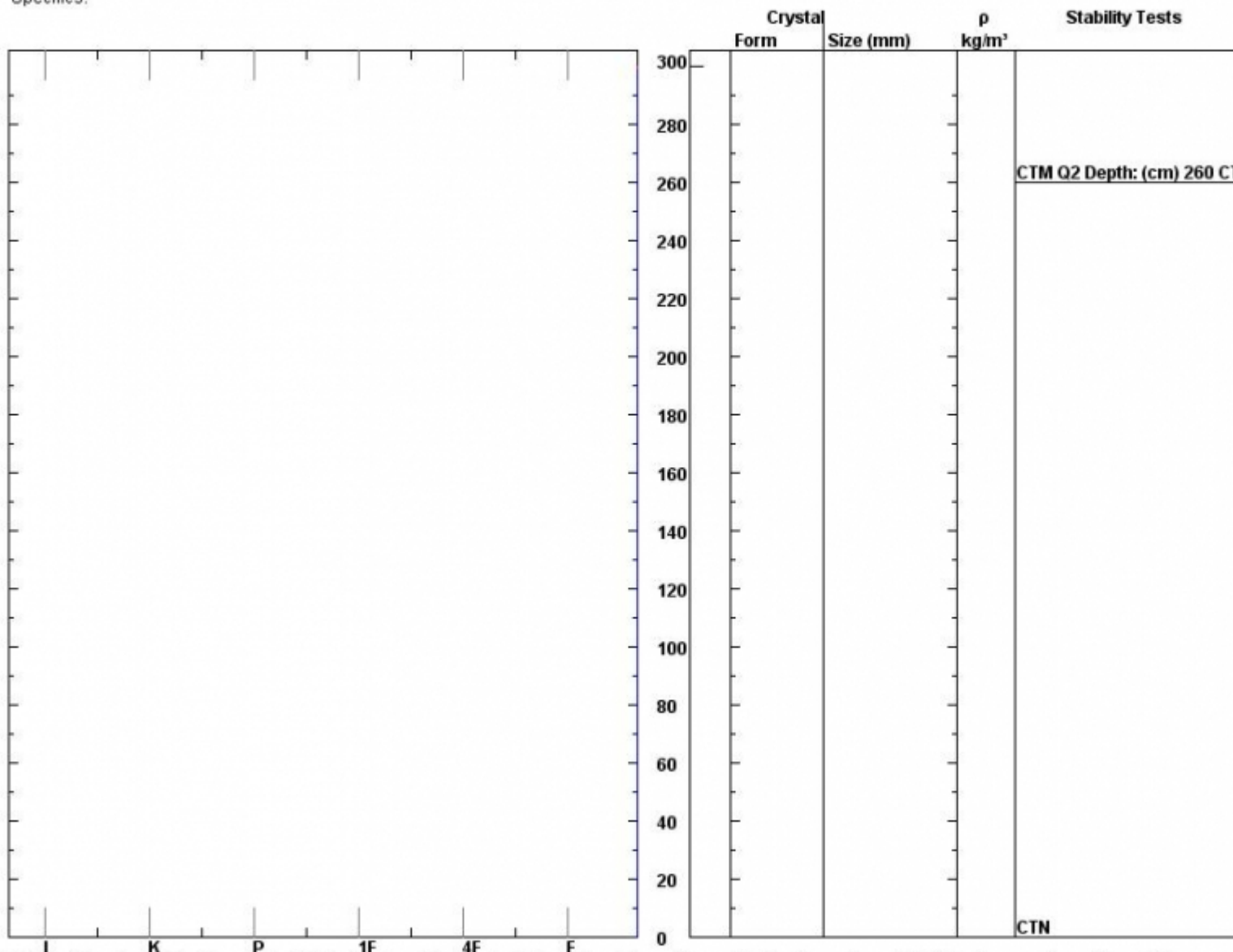


Snow Pit Profile  
**Miller Ridge**  
**Beartooth, MT**  
 Elevation (ft)  
 Aspect: **360**  
 Specifics:

Observer: **Mark Staples**  
**Tue Mar 13 18:00:00 MDT 2012**  
 Co-ord: **N W**  
 Slope:  
 Wind loading:

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

**HS300**  
 Stability Test Notes:  
**260: approx. score**  
 Layer notes:  
**0-300: Pro**



Notes: This pit was just above the "Sphincter" and just under Miller Ridge. It was the end of the day and we didn't take layer notes, although the snowpack was mostly 1F hardness. There was a density change in the upper 40cm of the snowpack that broke but it is no concern. Otherwise this is a very dense and strong snowpack. Consistent with what has been found all season on similar aspects and elevations nearby on Henderson Mtn.

Advisory Region  
 Cooke City  
 Cooke City, 2012-03-15