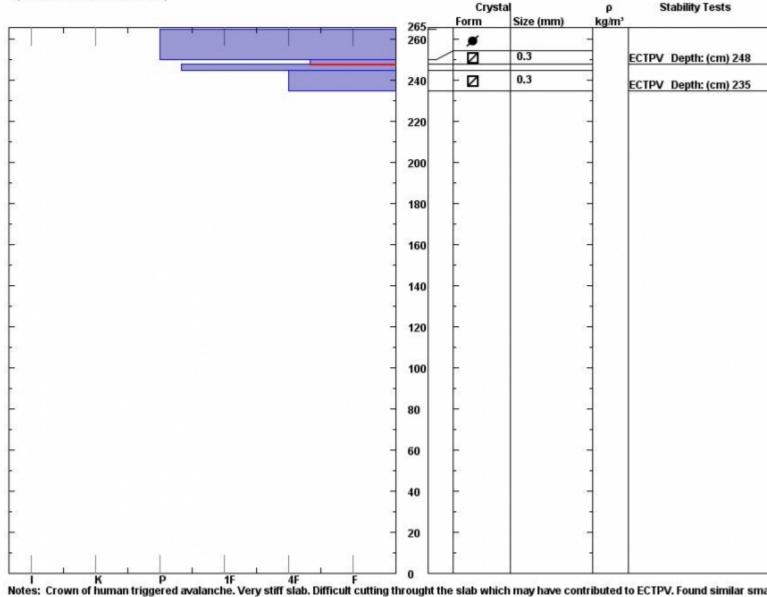
Snow Pit Profile Observer: Mark Staples Stability on similar slopes: Fair Stability Test Notes: Wyoming Bowl Thu Mar 05 11:00:00 MST 2015 Air Temperature: C N Madison, MT Co-ord: 45.27116 N 111.464 W Sky Cover: Clear Elevation (ft) 9690 Slope: 39 Precipitation: None Wind loading: yes Wind: NW Light Breeze Aspect: 180 Specifics: Avalanche Pit: crown; Crystal ρ



Layer note

248-250: F

Notes: Crown of human triggered avalanche. Very stiff slab. Difficult cutting throught the slab which may have contributed to ECTPV. Found similar small nearby E facing slope with no wind slab on top. Avalanche was about 600 feet wide. Snowpack depth on the far skier's left side was maybe on In this location the snowpack is a big drift but the nsf layer formed across the entire snow surface.

Advisory Region Northern Madison Northern Madison, 2015-03-06