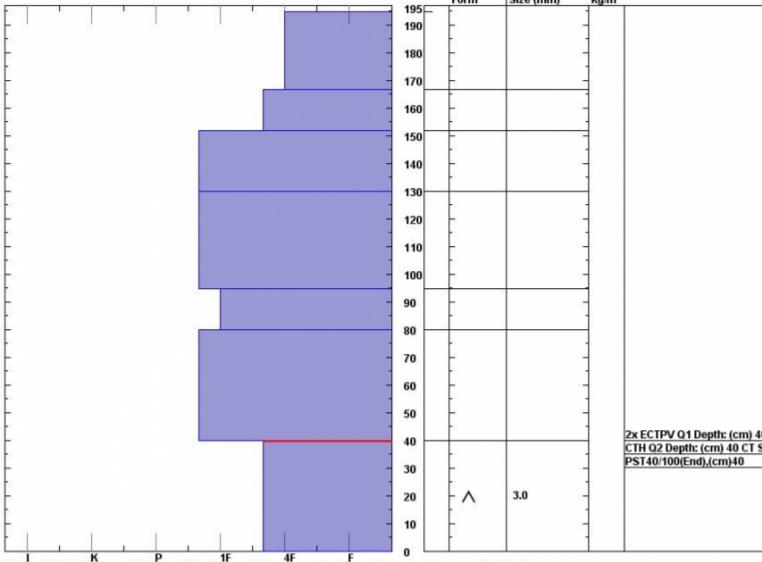
Snow Pit Profile Observer: Doug Chabot Stability on similar slopes: Good HS195 Layer note Spankys Sun Mar 09 11:36:00 MDT 2014 Air Temperature: F Stability Test Notes: 0-40: Prob N. Madison, MT Co-ord: N W Sky Cover: sky 8/8 covered 40: WTF?! Elevation (ft) 9150 Slope: 32 Precipitation: Snow < 0.5 cm/hr 40: WTF?! 84 Wind loading: no Wind: SW Moderate Aspect: Specifics: We skied slope. Ski tracks on slope. Crystal Stability Tests ρ Size (mm) Form kg/m³



I K P 1F 4F F 0 Notes: KPST 27/100, end at layer of DH at 40 cm. Not very psyched to see these facets propagating fractures.

Advisory Region Northern Madison

Forecast link: <u>GNFAC Avalanche Forecast for Tue Mar 11, 2014</u> Northern Madison, 2014-03-10