

Snow Pit Profile

Bacon Rind S.

S. Madison, MT

Elevation (ft) **8837**

Aspect: **75**

Specifics: **Ski tracks on slope.**

Observer: **Doug Chabot**

Sun Jan 08 10:50:00 MST 2012

Co-ord: **44.95896 N 111.09969 W**

Slope: **21**

Wind loading: **no**

Stability on similar slopes: **Fair**

Air Temperature: **C**

Sky Cover: **sky 8/8 covered**

Precipitation: **None**

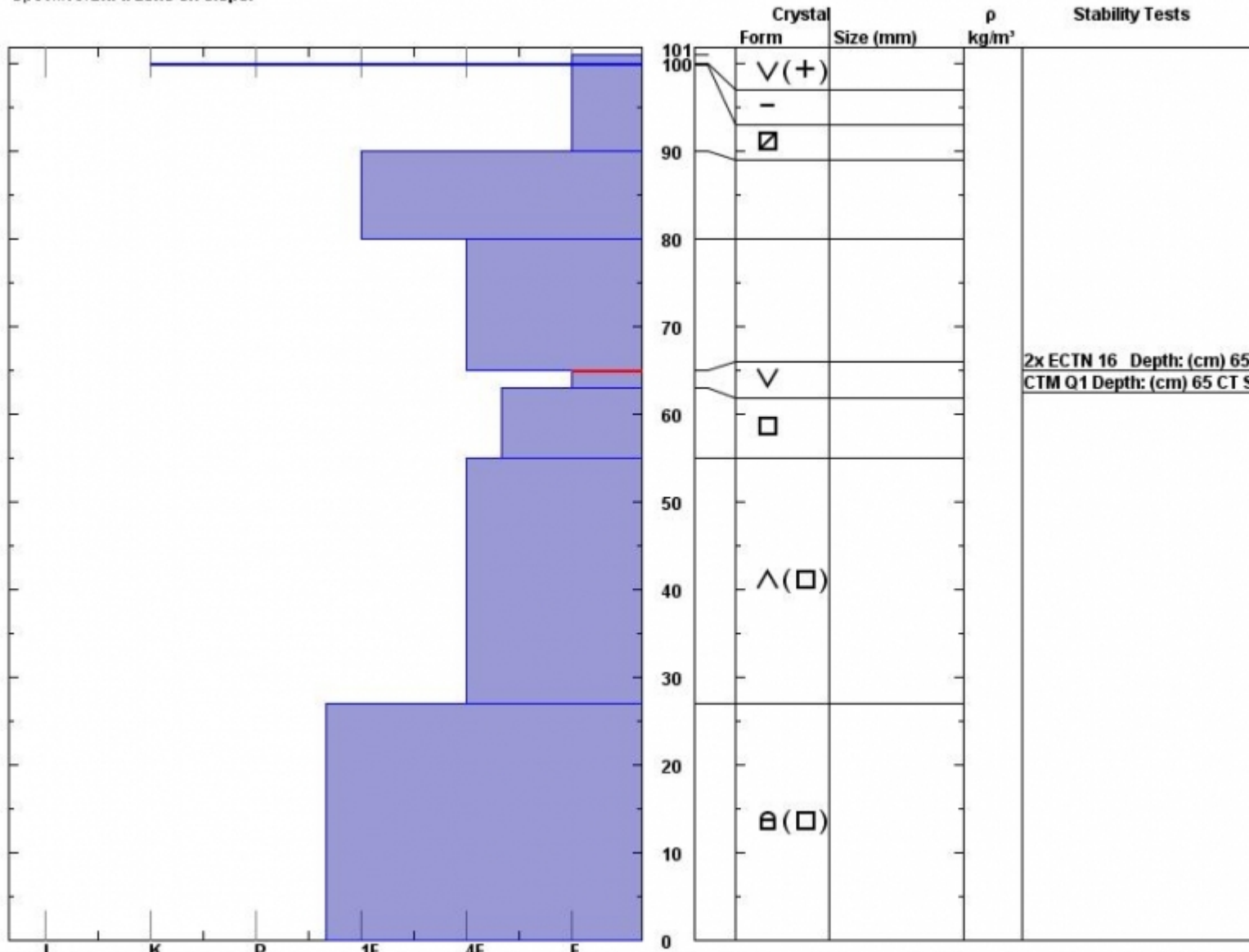
Wind: **Calm**

HS100

Stability Test Notes:

Layer note

63-65: Pro



2x ECTN 16 Depth: (cm) 65

CTM Q1 Depth: (cm) 65 CT S

Notes: This pit was at the top of a slope that had cracked and buckled 7 days ago. The ECTN was likely a result of this earlier collapse. The structure is bad and the surface snow will likely be a future problem. Dug with Mike Best and Eric Knoff.

Advisory Region
Southern Madison

Forecast link: [GNFAC Avalanche Advisory for Wed Jan 11, 2012](#)

Southern Madison, 2012-01-08