

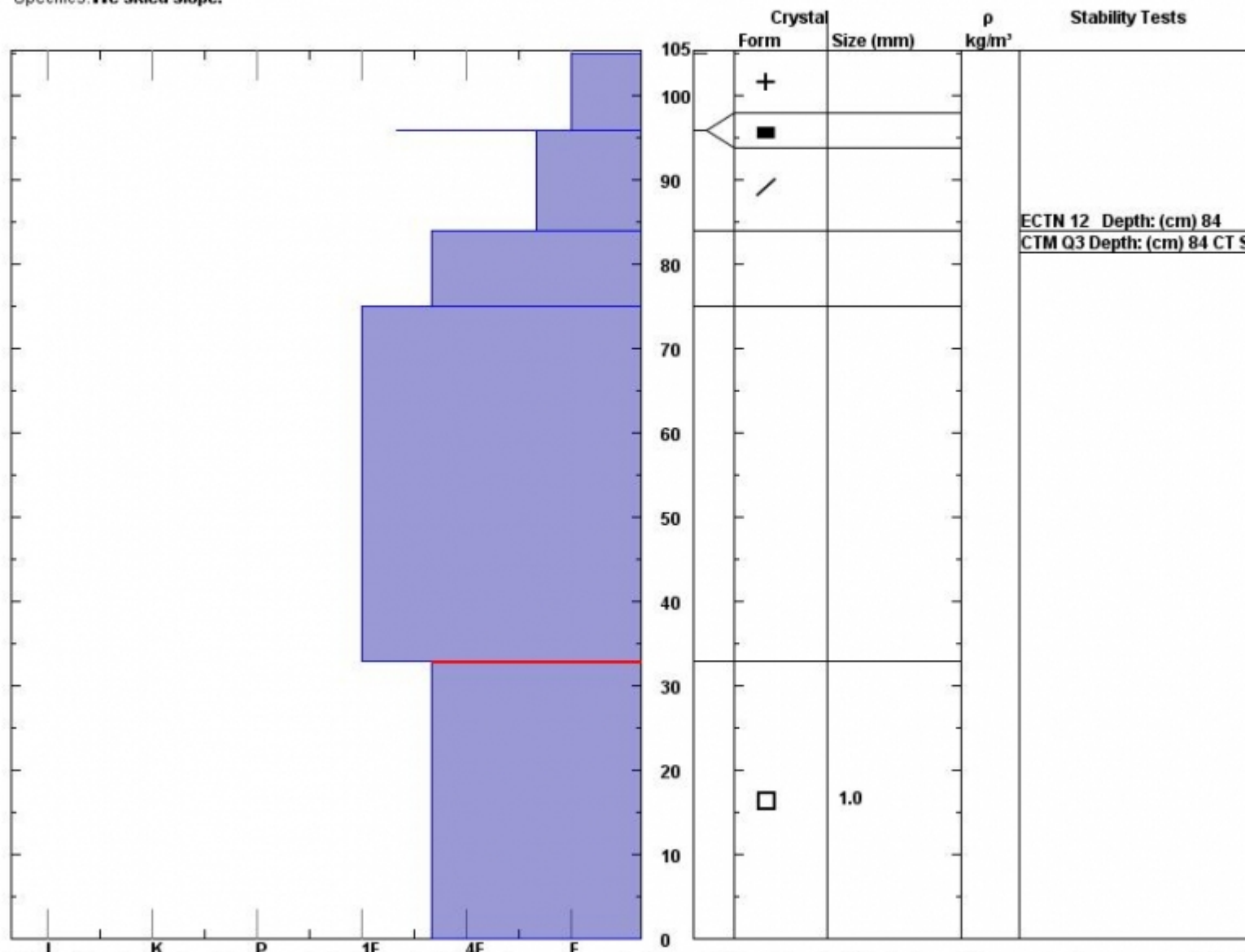
Snow Pit Profile
Elephant Mtn E bowl
N Gallatin, MT
Elevation (ft) **9800**
Aspect: **90**
Specifics: **We skied slope.**

Observer: **Mark Staples**
Wed Jan 14 13:00:00 MST 2015
Co-ord: **45.43975 N 110.96911 W**
Slope: **33**
Wind loading: **no**

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

Stability Test Notes:

Layer notes:
0-33: Prob



Notes: This pit was directly on top of a buried rock. A few feet away snow depth was 135 cm. Facets at the bottom of the snowpack were remarkably h
unreactive in stability tests given that we dug on top of a rock. This matched what we saw in other areas next to rocks. Also, most pits had a th
old facets about 30 cm deep but these consistently broke ECTN and seem like they are a non issue now.

Advisory Region
Northern Gallatin
Northern Gallatin, 2015-01-15