Bridger Range, Ramp

Bridger Range MT

Spencer Jonas Sat Nov 11 14:45 2017

Co-ord: 45.82853N, -110.93153W

Elevation: 8000 ft Aspect: NE Wind Loading: Specifics: Ski tracks on slope; We skied slope

Slope Angle:

Stability: Air Temperature: Sky Cover: BKN Precipitation: NO

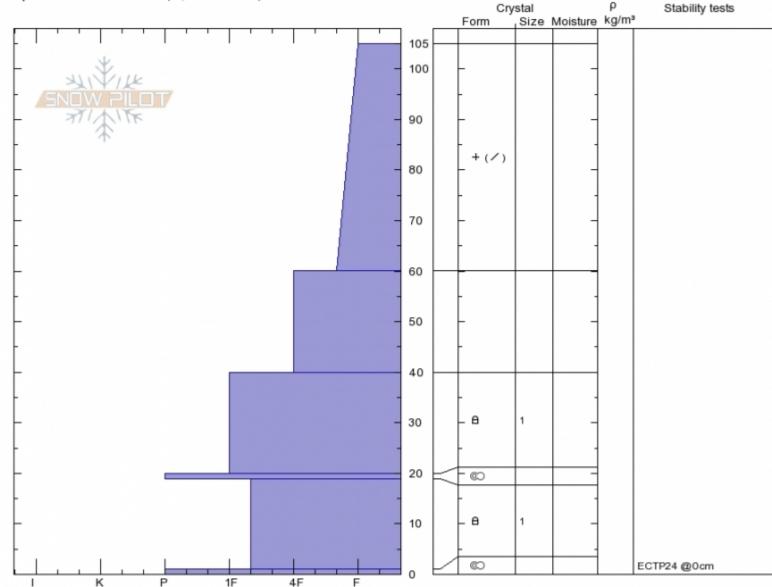
Wind: E Light Breeze

HS105

Stability Test Notes

Layer No

1-19: Prol



Notes: There was an air pocket between the ice crust that formed the bottom layer and the ground. The column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when the ice broaden is a second of the column failed when th little ground that it was attached to, a small root and rock at the back of the column. Our layer of concern was the old September no sign of instability at its interface. It is hard to interpret the ectp as a sign of instability, it seemed to be more an issue of gro specifically beneath the column and not an indicator of overall instability at the ground.

Advisory Region Bridger Range

Bridger Range, 2017-11-13