



Notes: About 400 feet below ridgeline to avoid wind scoured areas. Depth was representative of similar aspects (WSW). ECTPVs seemed unusual as they did not collapse, just tipped over. Sugary snow on steep rocky scree surface. I would call these false unstable. Danger felt LOW, but large loading event could tip the scales here. Some of the weakest and shallowest snow in the area.

Advisory Region Bridger Range Bridger Range, 2016-03-03