This slide was triggered by Bridger Bowl ski patrol during control work on Saturday (1/4/2020). It shows deeply buried persistent weak layers from early October and November were pushed to a breaking point by the recent snow and wind. A person can trigger avalanches like this on heavily wind loaded slopes in the backcountry. Additionally, shallower large avalanches can be triggered on any steep slope. Photo: BBSP

Advisory Region
Bridger Range
Longitude

-110.92W
Latitude
45.82N
Avalanche Details: Bridger patrol triggered deep slab
Forecast link: GNFAC Avalanche Forecast for Sun Jan 5, 2020
Bridger Range, 2020-01-04