



The Bridger Range got 8-10" of new snow overnight (1/19-1/20) on top of 4-6" of snow from Friday (1/18). Last night's snow was equal to 1-1.5" of snow water equivalent. We got stable and unstable results in stability tests, but this heavy new load alone is enough to indicate large avalanches can break within or below this heavy snow. Photo: GNFAAC

Advisory Region
Bridger Range
Longitude

-110.95W

Latitude

45.88N

Avalanche Details: [Natural avalanche in Argentina Bowl](#)

Forecast link: [GNFAC Avalanche Forecast for Mon Jan 21, 2019](#)

Bridger Range, 2019-01-20