



These pillowy, hard drifts formed from strong southwest wind overnight between 12/18 and 12/19/21 in the Bridger Range. We saw minimal signs of instability, like whumphing or cracking in these drifts, but avoided these features on steep slopes until they have more time to gain stability. Photo: GNFAC

Advisory Region
Bridger Range
Longitude
-110.92W

Latitude

45.82N

Forecast link: [GNFAC Avalanche Forecast for Mon Dec 20, 2021](#)[GNFAC Avalanche Forecast for Tue Dec 21, 2021](#)

Bridger Range, 2021-12-19