



Light wind created soft drifts of new, low density snow near the ridgeline in the Bridger Range. This wind slab easily cracked when touched with skis, 20 feet along the ridge and 5-10 feet down, but didn't slide. This is a sign drifts will be unstable as they grow with more snow and wind. Photo: GNFAC

Advisory Region
Bridger Range
Longitude
-110.92W

Latitude

45.82N

Avalanche Details: [Cracking drift in Bridgers](#)

Forecast link: [GNFAC Avalanche Forecast for Sun Dec 13, 2020GNFAC Avalanche Forecast for Mon Dec 14, 2020](#)

Bridger Range, 2020-12-12