



Below 3-5" of new snow there is a supportable frozen crust on top of a wet snowpack on most slopes. Avalanches are mostly confined to the new snow on top of this crust (wet loose, dry loose, wind slabs). However, where the snowpack did not freeze below the new snow, or when this crust melts, deeper wet slides are possible. Photo: GNFAC

Advisory Region  
Bridger Range

**Forecast link:** [GNFAC Avalanche Forecast for Sun Apr 7, 2019GNFAC Avalanche Forecast for Mon Apr 8, 2019](#)  
Bridger Range, 2019-04-06