



We triggered a wind slab. It propagated about 200 ft wide and was 3 ft at the deepest point. Interestingly on the edges and near the bottom (downhill side) of the slab it was only a few inches deep. It broke on the interface between the wind loaded snow and the light and dry snow we received a few days ago. Photo: A Shafer

Advisory Region  
Bridger Range  
Longitude  
-110.93W

Latitude

45.83N

**Avalanche Details:** [Skier triggered large Wind Slab on the Ramp](#)

**Forecast link:** [GNFAC Avalanche Forecast for Sun Jan 5, 2025](#)

Bridger Range, 2025-01-04