



A dense wind slab sitting over a layer of small grained facets allowed the flanks of this slide to propagate outwards lower in the path. The primary weak layer for this avalanche was weak facets around a rock outcroppings near the top of the slope. The thin layer of facets in this photo required the heavy load of avalanche debris to break and is not a major concern by itself. Photo: GNFAC

Advisory Region
Bridger Range
Longitude

-110.98W

Latitude

45.91N

Forecast link: [GNFAC Avalanche Forecast for Sat Jan 29, 2011](#)

Bridger Range, 2011-01-28