



This natural avalanche was likely triggered by a cornice fall. It broke on a layer of facets that formed in January. The crown was 44 degrees steep, 3-4 feet deep, 150 feet wide and ran 900 feet vertical. It avalanched after the storm ended yesterday morning. Photo: GNFAC

Advisory Region

Bridger Range

Longitude

-110.98W

Latitude

45.91N

Forecast link: [GNFAC Avalanche Advisory for Sun Mar 9, 2014](#)

