



On March 15 We looked at the avalanche in Sunlight Basin/Taylor Fork that was triggered by a snowmobiler yesterday (Mar 14). It was 50' wide, 100' vertical, 2-3' deep hard slab with 8-9" new snow on top. Broke on weak facets buried in late January. Dirt layer from Feb 4 was visible 6-8" above weak layer. Bed surface was 3" to 1.5' deep of weak, sugary facets. Slope angle was 38-40+ degrees. 8800', WNW aspect. Photo: GNFAC

Advisory Region
Southern Madison
Longitude

-111.29W

Latitude

44.98N

Avalanche Details: [Snowmobiler triggered 3 foot deep slide Sunlight Basin](#)

Forecast link: [GNFAC Avalanche Forecast for Sun Mar 16, 2025](#)[GNFAC Avalanche Forecast for Mon Mar 17, 2025](#)[GNFAC Avalanche Forecast for Tue Mar 18, 2025](#)[GNFAC Avalanche Forecast for Wed Mar 19, 2025](#)

Southern Madison, 2025-03-16