



This slide was remotely triggered and propagated over 200 meters wide. The slope is northeast facing around 9,000 ft. This event is a clear indication weak snow at the ground is struggling to support the new load. Shady, upper elevation slopes are the most likely to hold weak snow. Photo GNFAC

Advisory Region
Northern Madison

Forecast link: [GNFAC Avalanche Advisory for Tue Dec 4, 2012](#)[GNFAC Avalanche Advisory for Wed Dec 5, 2012](#)[GNFAC Avalanche Advisory for Thu Dec 6, 2012](#)[GNFAC Avalanche Forecast for Fri Dec 7, 2012](#)
Northern Madison, 2012-12-03