



My partner and I triggered this slide from the ridgetop. We heard a huge collapse and watched cracks propagate along the ridge before avalanching the cornices and slope below. The slide propagated up and down the ridge about 1,000 feet. The crown was 3-5 feet deep and was a hard slab that pulled out trees. It was a north to northeast aspect at 9,500 feet. It ran about 600 feet vertical. Check out the video of the aftermath. Photo: GNFAC

Advisory Region  
Southern Madison

**Forecast link:** [GNFAC Avalanche Forecast for Tue Mar 20, 2012](#)[GNFAC Avalanche Advisory for Wed Mar 21, 2012](#)[GNFAC Avalanche Forecast for Thu Mar 22, 2012](#)[GNFAC Avalanche Advisory for Fri Mar 23, 2012](#)  
Southern Madison, 2012-03-19