



Located in the S. Madison near Beaver Creek, this avalanche was triggered by a cornice drop. It broke about 150 feet wide, up to 5 feet deep (averaged 2-3 feet). The cornices pulled back onto shallower angled terrain, a dangerous but common occurrence with cornices. The avalanche released all the windblown snow on the leeward slide and funneled it down a steep, narrow gully; a likely unsurvivable ride. Photo: GNFAC

Advisory Region
Southern Madison

Forecast link: [GNFAC Avalanche Advisory for Mon Mar 7, 2011](#)[GNFAC Avalanche Forecast for Mon Mar 7, 2011](#)[GNFAC Avalanche Advisory for Tue Mar 8, 2011](#)[GNFAC Avalanche Advisory for Wed Mar 9, 2011](#)

GNFAC Avalanche Forecast for Thu Mar 10, 2011

Southern Madison, 2011-03-06