



A thin weak layer of facets that formed during cold temperatures are buried by last week's 2+ feet of snowfall. We found unstable test results in this pit, and the poor structure makes avalanches possible to trigger on this layer. Photo: GNFAC

Advisory Region  
Southern Madison

**Forecast link:** [GNFAC Avalanche Forecast for Sat Jan 14, 2017](#)[GNFAC Avalanche Forecast for Mon Jan 16,](#)

2017

Southern Madison, 2017-01-13