



We investigated this south facing avalanche that was snowmobile triggered on Tuesday, Feb 19th. The avalanche was a hard wind slab sitting on facets. It was up to 3 feet deep and was likely triggered from the thin part of the slope. The slide ran 525' vertical and was 300' wide with an average slope angle of 40 degrees. Thin areas of a slope are where avalanches can be initiated from. No one was caught. Photo: GNFAC

Advisory Region
Cooke City

Forecast link: [GNFAC Avalanche Forecast for Sat Feb 23, 2013](#)[GNFAC Avalanche Forecast for Sun Feb 24, 2013](#)[GNFAC Avalanche Forecast for Mon Feb 25, 2013](#)

