



A thin weak layer of small facets was easily seen in the avalanche crown. In other locations, a similar layer was very obvious in snowpit walls and propagated fractures in stability tests. In isolated locations this layer produced collapses which are a clear sign of instability. Photo: GNFAC

Advisory Region
Northern Gallatin
Longitude
-111.01W

Latitude
45.43N

Forecast link: [GNFAC Avalanche Advisory for Wed Feb 13, 2013](#)[GNFAC Avalanche Forecast for Thu Feb 14, 2013](#)[GNFAC Avalanche Advisory for Fri Feb 15, 2013](#)[GNFAC Avalanche Forecast for Sat Feb 16, 2013](#)
Northern Gallatin, 2013-02-12