



This avalanche likely occurred naturally around Feb 1. It was in heavily wind-loaded terrain, 1-2 feet deep and ran over 1000 feet vertical. This is an example of the type of terrain where you could trigger a large avalanche on facets or depth hoar. Photo: B. VandenBos

Advisory Region  
Northern Gallatin

**Forecast link:** [GNFAC Avalanche Forecast for Sat Feb 6, 2016](#)  
Northern Gallatin, 2016-02-05