

All six avalanches were triggered riding on a low angle slope near the trees



Six individual avalanches were triggered at the same time on this ESE facing slope in the Third Yellowmule drainage from low angle terrain about 900 ft away. These are called remotely triggered avalanches. While they are small and none would bury you, they are a major warning sign because they show the ability of weak facets near the ground to fracture over long distances. When we get more snow and wind, we will get more avalanches and bigger avalanches. Photo: GNFAAC

Advisory Region
Northern Madison

Longitude

-111.45W

Latitude

45.19N

Forecast link: [GNFAC Avalanche Advisory for Thu Dec 12, 2013](#)[GNFAC Avalanche Advisory for Fri Dec 13, 2013](#)[GNFAC Avalanche Advisory for Sat Dec 14, 2013](#)

Northern Madison, 2013-12-11