This recent slab avalanche was observed in the Taylor Fork on Wednesday, Jan. 9th. It appears to have failed naturally on weak facets near the ground. Avalanche activity is the number one sign the snowpack is unstable. Although avalanches are becoming harder to trigger without new snow and wind, recent activity is a clear reminder avalanches remain possible. Photo: A Wheeler

Advisory Region
Southern Madison
Longitude

-111.30W
Latitude
44.97N
Avalanche Details: Recent avalanche activity, Taylor Fork
Forecast link: GNFAC Avalanche Forecast for Fri Jan 11, 2019
Southern Madison, 2019-01-10