



From obs: "Several small whoomphs were observed in the shallower, bushy snow at lower elevations, and we had a massive (~100-foot propagation) whoomph on the ridge proper where the cornice met the ridge. Accompanying those whoomphs, we observed shooting cracks at multiple low-angle locations." Photo: J. Krause

Advisory Region  
Southern Madison  
Longitude  
-111.32W

Latitude

44.71N

**Avalanche Details:** [Widespread Cracking and Collapsing](#)

**Forecast link:** [GNFAC Avalanche Forecast for Sun Dec 10, 2023](#)

Southern Madison, 2023-12-09