



From BSSP Observations: "A wind slab triggered near the top of Cold Springs ran down and triggered a persistent slab around constriction level (see pics). This deeper failure occurred about 20cm off the ground at the Oct/Nov interface in a snowpack that was only about 1m deep." Photo BSSP

Advisory Region  
Northern Madison  
Longitude  
-111.44W

Latitude

45.28N

**Avalanche Details:** [BSSP Trigger Avalanche - Cold Springs](#)

**Forecast link:** [GNFAC Avalanche Forecast for Mon Nov 28, 2022](#)[GNFAC Avalanche Forecast for Tue Nov 29, 2022](#)

Northern Madison, 2022-11-28