



Cornice fall triggered a soft slab avalanche in the Spanish Peaks on the afternoon of 2/13/2020.

From email: "100 feet wide, slid the new snow layer maybe 2-3 feet deep, made a pretty good runnel, and went close to full path , so it must have entrained a decent amount of snow to travel that far .."

Photo: R. Hollow

Advisory Region

Northern Madison

Longitude

-111.32W

Latitude

45.30N

Avalanche Details: [Cornice fall triggered soft slab slab in Spanish Peaks](#)

Northern Madison, 2020-02-15