Natural Avalanches in Taylor Fork

Taylor Fork
Southern Madison
2/15/2024
Code
SS-N-R2-D2-O
Latitude
45.06070
Longitude
-111.27200
Notes

From Obs on 02/17/2024: "We observed large natural avalanches from afar on the west side of Snowslide Mountain, and the east aspect of a peak south of Woodward Mountain. We observed these from a few miles away and were probably several feet deep and a few hundred feet wide."

These avalanches likely happened during or near the end of a large storm that started on 02/14/2024.

Number of slides
2
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
2
D size
2
Bed Surface
O - Old snow
Slab Thickness
24.0 inches
Slab Width
200.00ft
Images
Snowslide Avalanche
Near Woodward Mountain Avalanche
Snow Observation Source
New Snow and recent avalanches at taylor fork
Slab Thickness units
inches
Single / Multiple / Red Flag

Multiple Avalanches
Advisory Year
23-24