

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](#)