

Wind Slab avalanche on Woodward Mtn.

Taylor Fork
Southern Madison
1/28/2025
Code
HS-N-R2-D2
Aspect
NE
Latitude
45.06070
Longitude
-111.27200
Notes

[Wind slab](#) avalanche on Woodward Mountain, observed on 1/30. Avalanche appeared recent but date of [slide](#) is estimated.

From email: "Today I drove down Taylor fork road, with the thought of potentially getting up on woodward mtn, until I saw a crown on the NE

Face of its northern summit, basically wall to wall near the top of the [slide](#) path. There were a couple other sled tracks that also went to the end of the road, so I figured maybe it was pretty recent, as I didn't hear about it in the advisory. Concerning because it appears to have propagated maybe 250ft across, while maybe only 1-2 ft deep"

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Hard slab avalanche
Trigger
Natural trigger
R size
2
D size
2
Slab Thickness
18.0 inches
Slab Width
250.00ft
Images
[Avalanche on Woodward](#)
Snow Observation Source
[Avalanche on Woodward](#)
Slab Thickness units
inches
Single / Multiple / Red Flag

Single Avalanche
Advisory Year
[24-25](#)