

Snowmo Remote Triggered Avalanche Taylor Fork

Taylor Fork
Southern Madison
1/10/2024
Code
SS-AMr-R4-D1.5-O
Elevation
9300
Aspect
E
Latitude
45.06070
Longitude
-111.27200
Notes

From Obs: "We also saw a small wind-loaded slope that was triggered (remotely) by riders yesterday, and we triggered a similar slope today. These were short slopes, but the slabs broke over 1 foot deep and as wide as the terrain feature, and they were triggered from adjacent flat terrain 10-40 feet away (remotely triggered). "

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Snowmobile
Trigger Modifier
r-A remote avalanche released by the indicated trigger
R size
4
D size
1.5
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
18.0 inches
Slab Width
20.00ft
Images
[Recent rider triggered slide on small slope \(Jan 10\)](#)

Snow Observation Source

[Remote triggered avalanches, lots of cracking](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[23-24](#)