

## Red Mountain Avalanche

Red Mountain  
Southern Madison  
3/11/2023  
Code  
HS-N-R4-D3-O  
Elevation  
9800  
Aspect  
N  
Latitude  
44.94910  
Longitude  
-111.16400  
Notes

From Obs: "I went on a little loop up and around Red Mountain today and have a couple of slides to report. Most notable was one that spanned about 2000' of the north side of Red Mountain. It seemed to be 1-3' deep in the newer snow, for the most part, but a portion of it broke 15'+ deep and ran at the ground. Judging by how little snow was on the debris, I'd guess it ran sometime Friday night or Saturday. This bowl frequently produces large avalanches, but this one was a real peach."

Number of slides  
1  
Number caught  
0  
Number buried  
0  
Avalanche Type  
Hard slab avalanche  
Trigger  
Natural trigger  
R size  
4  
D size  
3  
Bed Surface  
O - Old snow  
Problem Type  
Persistent Weak Layer  
Slab Thickness  
62.0 inches  
Slab Width  
2000.00ft  
Images  
[Red Mountain Avalanche 2](#)  
[Red Mountain Avalanche](#)  
Snow Observation Source

[Red Mountain](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[22-23](#)