

all of Muddy Ridge slid, natural and rider triggered

Buck Ridge
Northern Madison
1/25/2024
Code
N-R3-D2-O
Elevation
9350
Aspect
N
Latitude
45.17190
Longitude
-111.38000
Notes

Starting at 45°11'13.26"N / 111°27'36.92"W, the NNE slope slid (likely rider caused 2 days ago). The adjacent slopes at 45°11'18.09"N / 111°27'54.78"W further west were slightly newer perhaps the 26th or late on the 25th. Each ripped down to the ground at the crown. Severe instability was present even when cresting over the slope from the entrance through the regular access to cedar - still not broke open.

Number of slides
2
Number caught
0
Number buried
0
Trigger
Natural trigger
R size
3
D size
2
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
24.0 inches
Vertical Fall
150ft
Slab Width
690.00ft
Images
[all of Muddy Ridge slid](#)
Snow Observation Source
[Not surprising - all of Muddy Ridge slid](#)
Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[23-24](#)