

## Loose Snow Avalanches Mt Blackmore

Mt Blackmore  
Northern Gallatin  
11/27/2024  
Code  
L-N-R1-D1-S  
Elevation  
9500  
Aspect  
E  
Latitude  
45.44440  
Longitude  
-111.00400  
Notes

Dave and I toured into Blackmore basin today and skinned up the SE shoulder to the ridge. As we entered the basin, we immediately noticed several natural loose snow avalanches (R1 D1) in steep rocky sections of the direct E face. These looked to have occurred in the last 12 hours, and though they would not have buried someone, they would have strained one through some nasty trees and cliffs.

Number caught  
0  
Number buried  
0  
Avalanche Type  
Loose-snow avalanche  
Trigger  
Natural trigger  
R size  
1  
D size  
1  
Bed Surface  
S - Avalanche released within new snow  
Problem Type  
New Snow  
Vertical Fall  
200ft  
Slab Width  
20.00ft  
Images

[Loose Snow Avalanches Mt Blackmore](#)

Attached Videos

[Wind Slabs and a Weakening Snowpack - Mt Blackmore - 27 Nov 2024](#)

Snow Observation Source

## Weakening Snow on Mt Blackmore

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

24-25