

Several Older Wind Slab Avalanches on Blackmore

Mt Blackmore
Northern Gallatin
2/2/2025
Code
SS-N-R2-D1.5-S
Elevation
9600
Aspect
E
Latitude
45.44440
Longitude
-111.00400
Notes

The wind had hammered snow surfaces at all elevations above tree line on Mount Blackmore. There was evidence of several R1-2/ D1-2 [wind slab](#) avalanches that likely ran this weekend on the east face of Blackmore.

Number of slides
3
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
2
D size
1.5
Bed Surface
S - Avalanche released within new snow
Problem Type
Wind Slab
Vertical Fall
400ft
Slab Width
75.00ft
Images
[Avalanche Debris on the East Face of Blackmore](#)
Attached Videos
[The Wind is the Key Player at Mount Blackmore - 6 February 2025](#)
Snow Observation Source
[The Wind is the Key Player at Blackmore](#)
Slab Thickness units

centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[24-25](#)