

## Wind slabs, cornice collapses on Mt. Blackmore

Mt Blackmore  
Northern Gallatin  
2/17/2025  
Code  
SS-NCc-R1-D1  
Elevation  
10000  
Aspect  
NE  
Latitude  
45.44440  
Longitude  
-111.00400  
Notes

2/17 Immediately noticed signs of [wind loading](#) and wind slabs on NE-E aspects once in the basin. New cornices have formed in the last couple days along the North ridge to the summit. [Cornice collapse](#) on the summit triggered a small [wind slab](#) on an isolated slope.

Number caught  
0  
Number buried  
0  
Avalanche Type  
Soft slab avalanche  
Trigger  
Cornice fall  
Trigger Modifier  
c-A controlled or intentional release by the indicated trigger  
R size  
1  
D size  
1  
Problem Type  
Wind Slab  
Images  
[Cornice collapse along Blackmore shoulder did not trigger a slide.](#)  
[Cornice collapse triggered wind slab on Blackmore.](#)  
Snow Observation Source  
[Wind slabs, cornice formation on Mt. Blackmore](#)  
Slab Thickness units  
centimeters  
Single / Multiple / Red Flag  
Multiple Avalanches  
Advisory Year  
[24-25](#)