

## Wind slabs on Mt Blackmore

Mt Blackmore  
Northern Gallatin  
1/10/2025  
Code  
SS  
Aspect  
N  
Latitude  
45.44450  
Longitude  
-111.00300  
Notes

Wind slabs were the issue today. A lot had changed since Thursday when it was all sunshine and deep powder. Winds picked up and changed the landscape.

We found two small wind slabs that had released on their own, then watched a big one release from a falling [cornice](#), then triggered a small one (expected).

Overall, winds were the perfect speeds for moving snow which they did all day. Looking south, there was a massive plume coming off Mt Bole.

Number of slides  
4  
Number caught  
0  
Number buried  
0  
Avalanche Type  
Soft slab avalanche  
Problem Type  
Wind Slab

Images  
[Wind slab Blackmore south bowl - 10 Jan 2025](#)  
[Wind slab along Blackmore trail - 10 Jan 2025](#)  
[Small triggered wind slab Blackmore NE ridge - 10 Jan 2025](#)  
[Big wind slab Blackmore north face - 10 Jan 2025](#)

Attached Videos  
[Winds moving snow Hyalite - 10 Jan 2025](#)  
Snow Observation Source  
[Wind slabs on Mt Blackmore](#)

Slab Thickness units  
centimeters  
Single / Multiple / Red Flag  
Multiple Avalanches  
Advisory Year  
[24-25](#)