

## Small wind slab avalanches on Saddle Peak

Saddle Peak  
Bridger Range  
3/19/2025  
Code  
SS-N-R1-D1-I  
Elevation  
9000  
Aspect  
E  
Latitude  
45.79430  
Longitude  
-110.93600  
Notes

It looked like there were several small wind slabs triggered on Saddle Peak. I was skiing with my family and didnt get a good look or a photo. One appeared to be just off the summit maybe 12" deep and not running very far at all. The other appeared to be near the going home chute even with the cliffs, and this one ran a bit further. These wind slabs looked like something to be looking for but also easy to avoid.

Number caught  
0  
Number buried  
0  
Avalanche Type  
Soft slab avalanche  
Trigger  
Natural trigger  
R size  
1  
D size  
1  
Bed Surface  
I - Interface between new and old snow  
Problem Type  
Wind-Drifted Snow  
Slab Thickness  
12.0 inches  
Snow Observation Source  
[Wind slabs on Saddle](#)  
Slab Thickness units  
inches  
Single / Multiple / Red Flag  
Multiple Avalanches  
Advisory Year  
[24-25](#)