

## Small soft slab avalanche south of Bradley's Meadow

The Ramp  
Bridger Range  
1/19/2025  
Code  
SS-ASc-R1-D1-I  
Elevation  
7800  
Aspect  
S  
Latitude  
45.82880  
Longitude  
-110.93100  
Notes

Above Bradley's Meadow, we triggered a small [soft slab avalanche](#) on a south facing [aspect](#) around 7800'. This avalanche broke in a wind drift, 4" deep in low density new snow, likely on a [sun crust](#) or near-surface facets.

Number of slides  
1  
Number caught  
0  
Number buried  
0  
Avalanche Type  
Soft slab avalanche  
Trigger  
Skier  
Trigger Modifier  
c-A controlled or intentional release by the indicated trigger  
R size  
1  
D size  
1  
Bed Surface  
I - Interface between new and old snow  
Problem Type  
Wind-Drifted Snow  
Slab Thickness  
4.0 inches  
Vertical Fall  
40ft  
Slab Width  
10.00ft  
Images  
[Debris from small soft slab avalanche](#)  
[Cracking in a shallow wind drift](#)

Attached Videos

[Wind slab avalanches, Bridger Range - 19 Jan 2025](#)

Snow Observation Source

[Wind Drifts and Deep Snow in the Bridgers](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[24-25](#)