

Wind-Slab Avalanches in Bridger Range

The Ramp

Bridger Range

3/27/2024

Code

SS-NC-R2-D2-I

Aspect

E

Latitude

45.82880

Longitude

-110.93100

Notes

On our drive home we saw, what I assume were, natural wind-[slab](#) avalanches on Quarter Saddle (looked like a [cornice collapse](#)) and in Argentina Bowl. Bridger Peak was obscured by heavy wind-[loading](#). There was a small wind-[slab](#) release out of Gibbs (I think), I suspect skier triggered, but I could make out a [track](#).

Number of slides

4

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Cornice fall

R size

2

D size

2

Bed Surface

I - Interface between new and old snow

Problem Type

Wind-Drifted Snow

Images

[Wind-Slab Avalanche Gibbs](#)

[Wind Slab Avalanche Argentina Bowl](#)

[Cornice Collapse on Quarter Saddle](#)

Snow Observation Source

[Watch out for Wind-Loads and Warm-ups](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year
[23-24](#)