

Wind Slab avalanches in Frazier Basin

Frazier Basin
Bridger Range
3/27/2024
Code
SS-N-R1-D2-I
Latitude
45.92330
Longitude
-110.98000
Notes

From IG: Very touchy on Hollywood wall this morning. All slopes easily propagated 4-6" deep on a firm [bed surface](#). Most were less than 50' wide with the exception of the [slide](#) in the [couloir](#) which propagated down the entire [couloir](#), maybe 500' wide, and ran through the exits into the main bowl.

Number caught
0

Number buried
0

Avalanche Type
Soft slab avalanche
Trigger

Natural trigger

R size

1

D size

2

Bed Surface

I - Interface between new and old snow

Images

[Crown in Frazier Basin_close](#)

[Flank in Frazier Basin_high](#)

Snow Observation Source

[Wind Slab avalanches in Frazier Basin](#)

Slab Thickness units
centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[23-24](#)