

Natural and human triggered wind slabs in the Bridger Range

Saddle Peak

Bridger Range

12/1/2019

Code

SS-N-D2

Aspect

E

Latitude

45.79430

Longitude

-110.93600

Notes

From an email:

"I toured up Bridger today... We found reactive windslabs at the ridgeline. On the drive up we observed a few small avalanches in Mundies Bowl and a larger (D2) [slide](#) just north of Saddle's north summit. All appeared to be windslabs that released at the ridgeline. We dug a pit a few hundred feet below the ridge above the entrance to 2 Way and Stuper. I've attached a photo of this, as well as of windslabs at the ridgeline and one of the flank of the [slide](#)Saddle"

Number of slides

2

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

D size

2

Problem Type

Wind-Drifted Snow

Images

[Wind slab avalanches on Saddle Peak](#)

[Human triggered windslabs at Bridger Bowl](#)

[Bridger Bowl Snowpit Profile](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[19-20](#)