

## Skier triggered near Bradley's meadow

Bradley Meadow

Bridger Range

1/26/2019

Code

SS-ASu-R3-D1.5-S

Elevation

7200

Aspect

SE

Latitude

45.82950

Longitude

-110.92700

Notes

A skier triggered this [slide](#) around two o'clock in Bradley's Meadow on 1/26. From e-mail: "The snow propagated when I made my first turn on a convex roll above the slope skiers right of the main meadow, just before the flat area before going up The Ramp. The [slab](#) broke right under my feet and propagated 20-25 feet on either side of me. The crown was 7" deep where I triggered it but some spots of it were as deep as 13". My friends and I decided that the [slide](#) was R3 and D1-D2. Luckily I was able to ski out of the [slide](#) right when it propagated so no one was caught in it."

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Skier

Trigger Modifier

u-An unintentional release

R size

3

D size

1.5

Bed Surface

S - Avalanche released within new snow

Problem Type

New Snow

Slab Thickness

10.0 inches

Vertical Fall

150ft

Slab Width

50.00ft

Images

[Skier triggered avalanche on Bradley's Meadow debris](#)

[Skier triggered avalanche on Bradley's Meadow](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[18-19](#)