



Natural Avalanches on the west side of the Bridger Range

Truman Gulch

Bridger Range

2/3/2020

Code

SS-N-R3-D2.5

Aspect

W

Latitude

45.81390

Longitude

-110.93300

Notes

1. "I saw two crowns from the ridge at 1430 today (2/4). One on the lower heavily wind loaded shoulder and one up high in the middle of the path. Not sure if they connected, or were separate. R3-D2.5. 2-4' deep. The higher one was partially drifted in. My guess is ran yesterday with east winds or early today."
2. "Saw this looking south from top of the ramp into Jones creek. Looks to be just new snow but couldn't see the whole crown or the [slide](#) path."

Number of slides

3

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

R size

3

D size

2.5

Problem Type

Wind-Drifted Snow

Slab Thickness

36.0 inches

Images

[Natural avalanche on west side of Bridger Range_2](#)

[Natural Avalanche on west side of Bridger Range_1](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[19-20](#)