

## Wet slab north of Texas mdw, Bridgers

Playground

Bridger Range

3/20/2024

Code

WS-NL-R2-D2-O

Elevation

8000

Aspect

E

Latitude

45.83220

Longitude

-110.93400

Notes

From obs. 3/23/24: "Walked out the north gate of bridger to the playground. Just north of Texas meadows observed a [slide](#) that ran sometime earlier in the week on a E [aspect](#). Seems to have been triggered naturally by a loose wet coming out of the steep rocky terrain above. Ran about 200 feet was about 50-60 feet wide and crown was roughly 2-3 feet deep. Snow around the [slide](#) and on similar aspects was wet in the top 40 cms or so."

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Wet slab avalanche

Trigger

Avalanche triggered by loose snow avalanche

R size

2

D size

2

Bed Surface

O - Old snow

Problem Type

Wet Snow

Slab Thickness

30.0 inches

Vertical Fall

200ft

Slab Width

60.00ft

Images

[deep slab at the playground](#)

[wet slab from top of Texas Meadows](#)

[playground wet slab from below](#)

[Wet slab in the Bridgers, debris](#)

[Wet slab in the Bridgers 2](#)

[Wet Slab in the bridgers](#)

Snow Observation Source

[Mixed bag in the bridgers](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[23-24](#)