

Large wet avalanche near Texas meadows

Texas Meadow

Bridger Range

4/15/2024

Code

WS-N-R3-D2-O

Elevation

7600

Aspect

SE

Latitude

45.83910

Longitude

-110.93700

Notes

from obs. 4/25/24: "Came across a relatively large wet avalanche when approaching Texas meadows from Bradley's meadows. Elevation around 7600ft, [aspect](#), SSE. Depth: to ground.

Considering the new snow on top of the debris, I'm guessing this slid prior to the storm last week. The [slide](#) path was melted out to dirt. Out of curiosity, we dug just to the lookers right of the [slide](#) and found soft snow near the ground - still evidence of crystal structure but could make a snowball if squeezed. Best guess is that a point release wet [slide](#) entrained enough snow to step down and release the whole face."

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Wet slab avalanche

Trigger

Natural trigger

R size

3

D size

2

Bed Surface

O - Old snow

Problem Type

Wet Snow

Slab Thickness

24.0 inches

Vertical Fall

200ft

Slab Width

80.00ft

Images

[wet snow avalanche near Texas Mdw 2](#)

[wet snow avalanche near Texas Mdw](#)

Snow Observation Source

[Large avalanche near Texas meadows](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[23-24](#)