



Wet avalanche activity in the Bridgers

Texas Meadow

Bridger Range

3/20/2019

Code

WS-N-R3-D2.5-G

Elevation

7600

Aspect Range

E-S

Latitude

45.83930

Longitude

-110.93400

Notes

Two wet slabs released on the ground on the south-facing chutes off of Texas Meadow. The debris pile from the smaller of the two slides was 6' deep, and the larger of the two slides cleared most of the snow out of the chute with it. Multiple additional loose wet slabs had also released off E-SE aspects over the past 24 hrs. Some of these were large enough to break small trees. Photo: A. Schauer

Multiple Avalanches

Number caught

0

Number buried

0

Number killed

0

Avalanche Type

Wet slab avalanche

Trigger

Natural trigger

R size

3

D size

2.5

Bed Surface

G - Ground

Problem Type

Wet Snow

Slab Thickness

30.0 inches

Vertical Fall

400ft

Slab Width

75.00ft

Images

[Texas Meadows wet slabs \(3\)](#)

[Texas Meadows wet slabs \(2\)](#)

[Texas Meadows wet slabs \(1\)](#)

[Wet Loose debris near the Playground](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches