

Natural Avalanches above Texas Meadows

Texas Meadow

Bridger Range

1/8/2025

Code

SS-N-R2-D1-S

Elevation

8000

Aspect

E

Latitude

45.84060

Longitude

-110.93300

Notes

Traveled out the North boundary of Bridger Bowl to Texas Meadow. S1-2 from 1030-1200. S2-3 from 1330 until we ended our day (1600). Moderate to Intense snow transport observed NTL. [Loading](#) observed on N & S aspects due to swirling and inconsistent winds. Total snow accumulation of 4" observed during our time in the field. Observed two natural avalanches in steep terrain above Texas Meadows, likely released during periods of high PI combined with wind (SS-R2-D1-N).

Number of slides

2

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

R size

2

D size

1

Bed Surface

S - Avalanche released within new snow

Problem Type

New Snow

Snow Observation Source

[Touring in Texas Meadow](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
[24-25](#)