

## Natural wet slab near Bridger Peak

Bridger Peak

Bridger Range

4/19/2019

Code

WS-N-R3-D2-I

Elevation

8500

Aspect

E

Latitude

45.77430

Longitude

-110.93800

Notes

One wet [slab](#) released north of Bridger Peak around 1400, probably from a [cornice](#) fall. Today (4/19/19) there were more and larger wet slides on top of and adjacent to those that slid yesterday. Activity started before noon and slides were D1.5-D2 wet loose. There was widespread activity in addition to yesterday's slides on all slopes from Bridger Peak through Frazier Basin.

Multiple Avalanches

Number caught

0

Number buried

0

Avalanche Type

Wet slab avalanche

Trigger

Natural trigger

R size

3

D size

2

Bed Surface

I - Interface between new and old snow

Problem Type

Wet Snow

Slab Thickness

18.0 inches

Vertical Fall

2000ft

Slab Width

200.00ft

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

