

Skier Triggered Wind Slab, Bridger Range.

Wolverine Bowl

Bridger Range

11/12/2018

Code

SS-AS-R1-D1-S

Elevation

8300

Aspect

NE

Latitude

45.82910

Longitude

-110.93400

Notes

Strong winds in the Bridger Range formed dense slabs on l [leeward](#) slopes. Yesterday, A skier north of Bridger Bowl triggered multiple wind slabs near the top of Wolverine Bowl. The skier turned around and chose a safer objective. Photo: S. Whitefields

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Skier

R size

1

D size

1

Bed Surface

S - Avalanche released within new snow

Problem Type

Wind Slab

Slab Thickness

30.0 centimeters

Slab Width

15.00ft

Images

[Skier Triggered Wind Slab, Bridger Range.](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year
[18-19](#)