

## Skier triggered wind slab on Wilson Peak

Wilson Peak

Northern Madison

3/21/2020

Code

SS-ASu-R2-D1.5-I

Elevation

10100

Aspect

N

Latitude

45.32700

Longitude

-111.32500

Notes

From IG post with #gnfacobs: "I triggered a small windslab, mid slope on the north face of Wilson. It was a a pretty stubborn [slab](#) that broke above me. Cross loaded from lookers right. 6-8" deep." Photo: B Gill

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Skier

Trigger Modifier

u-An unintentional release

R size

2

D size

1.5

Bed Surface

I - Interface between new and old snow

Problem Type

Wind-Drifted Snow

Slab Thickness

8.0 inches

Vertical Fall

500ft

Slab Width

20.00ft

Images

[Skier triggered wind slab Wilson Peak 2](#)

[Skier triggered wind slab Wilson Peak](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[19-20](#)