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