

Natural Deep Slab Flanders

Flanders Creek
Northern Gallatin
2/18/2021
Code
HS-N-R4-D3-O
Elevation
9600
Aspect
NE
Latitude
45.43300
Longitude
-110.94300
Notes

From obs [2/20/21]: "We observed a large natural [slide](#) on Flanders Mountain that likely occurred on Thursday (2/18/21). The crown ranged from 2-5', but it's hard to gauge how wide it was, because it covered a lot of elevations. I think there is considerable overlap with the large [slide](#) that ran there earlier this season. We did not observe any other slides, collapsing, or cracking, but the wind did pick up in the early afternoon."

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Hard slab avalanche
Trigger
Natural trigger
R size
4
D size
3
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
60.0 inches
Vertical Fall
700ft
Slab Width
1500.00ft
Images
[Natural deep slab on Flanders, low crown](#)

[Natural deep slab on Flanders, close up](#)

[Natural deep slab on Flanders](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[20-21](#)