

Small Wind Slab Avalanche On Middle Peak

Middle Basin

Northern Madison

2/17/2025

Code

SS-ASc-R1-D1-S

Aspect

E

Latitude

45.33740

Longitude

-111.38100

Notes

Cohesive wind slabs roughly 1 foot deep were triggered between middle peak and the going home chute on the northeast [aspect](#). Upon skiers weight shooting cracks traveled roughly 100 feet to [trigger](#) a small avalanche. The size was small as only the top 50 feet of the slope slid but the snow from the avalanche carried down the entire face.

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Skier

Trigger Modifier

c-A controlled or intentional release by the indicated trigger

R size

1

D size

1

Bed Surface

S - Avalanche released within new snow

Problem Type

Storm Slab

Images

[Shooting cracks Middle Basin](#)

Snow Observation Source

[Small Wind Slab Avalanche On Middle Peak](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

