

## Wind slabs in N. Madison

Northern Madison

4/9/2025

Code

SS-NCc-R1-D1.5

Notes

Found some reactive fresh windslabs that were on northeast terrain features yesterday Wednesday 4/9 easily triggered with a very small [cornice](#) we dropped in the northern Madison range, the pocket slabs didn't propagate super wide but did pack a punch and were up to 1 ft deep.

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Cornice fall

Trigger Modifier

c-A controlled or intentional release by the indicated trigger

R size

1

D size

1.5

Problem Type

Wind Slab

Slab Thickness

12.0 inches

Snow Observation Source

[Reactive fresh wind slabs in N. Madison](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[24-25](#)