

Natural Avalanches Woody Ridge

Woody Ridge

Cooke City

2/6/2022

Code

SS-N-R2-D2-I

Elevation

10250

Aspect

E

Latitude

44.97390

Longitude

-109.92400

Notes

From Facebook, "East side of Woody Ridge has several natural [slab](#) avalanches this morning. All appear to be triggered by Loose Dry naturals and looked to be 1-2' deep. Main face of Climax went R3"

Number of slides

3

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

R size

2

D size

2

Bed Surface

I - Interface between new and old snow

Problem Type

Persistent Weak Layer

Slab Thickness

30.0 centimeters

Weak Layer Grain type

Near surface faceted particles

Images

[Natural Avalanches Woody Ridge 2](#)

[Natural Avalanches Woody Ridge 1](#)

Attached Videos

[New snow, buried weak layers, Cooke - 6 Feb 2022](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
[21-22](#)