

Persistent slab on Fisher Mtn.

Mount Abundance

Cooke City

1/7/2025

Code

HS-N-R3-D2.5-O

Elevation

10000

Aspect

N

Latitude

45.07730

Longitude

-110.02100

Notes

On Jan 9 we saw a large avalanche on the north side of Fisher Mtn. that happened at some time in the last week (could have been 48 hours to a week old), regardless of timing, this [slide](#) further shows the deeper weak layers are a real problem as snowfall continues to add weight to the snowpack.

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Hard slab avalanche

Trigger

Natural trigger

R size

3

D size

2.5

Bed Surface

O - Old snow

Problem Type

Persistent Slab

Slab Thickness

42.0 inches

Vertical Fall

400ft

Slab Width

500.00ft

Images

[Older persistent slab on Fisher Mtn. north](#)

Snow Observation Source

[New avalanches and old avalanches](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[24-25](#)