

## Sunset Peak natural - Cooke City

Wolverine Peak

Cooke City

12/31/2024

Code

HS-N-R2-D2.5-O

Elevation

9800

Aspect

NE

Latitude

45.04690

Longitude

-110.00100

Notes

Rode out to Wolverine Pass on New Years Eve. Daisy pass is a little spicy for novices still. On approach to wolverine pass/YNP boundary we found HS 160cm on NE facing slope at 9200'. Found 3-4mm SH in tact at 110 cm deep. Found 1-2mm FC at 60cm deep. Ectn27 at storm interface layer 60 cm deep. No results on SH layer, but many collapses during the day assumed to be on this layer. Large D2-3 [deep Slab avalanche](#) seen on NW facing slope of Sunset Peak. Picture attached. Generally stable condions, but big avalanches on N,NE,NW facing slopes are a real concern for sure.

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Hard slab avalanche

Trigger

Natural trigger

R size

2

D size

2.5

Bed Surface

O - Old snow

Problem Type

Persistent Slab

Images

[Large Natural Sunset Peak 12-31-24](#)

Snow Observation Source

[Wolverine Pass - Cooke City](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Single Avalanche  
Advisory Year  
[24-25](#)