## Remote trigger cabin creek

Cabin Creek
Southern Gallatin
12/29/2024
Code
SS-AMc-R3-D2-O
Latitude
44.89490
Longitude
-111.22800

Dug a small test pit. Unprofessional observation ectp 10 on the <u>persistent weak layer</u> seen across the advisory area. On our way out near the cabin I cut a line close to a creek to see if I could <u>trigger</u> something.

Number of slides

1

Notes

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Snowmobile

Trigger Modifier

c-A controlled or intentional release by the indicated trigger

R size

3

D size

2

Bed Surface

O - Old snow

Problem Type

Persistent Slab

Slab Thickness

24.0 inches

**Images** 

Snowmobiler remote triggered, Cabin Creek 2

Snowmobiler remote triggered avalanche

Snow Observation Source

Remote trigger cabin creek

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

24-25