

## Skier triggered slough on Black Mtn (Absarokas)

Black Mountain

Out of Advisory Area

4/1/2022

Code

L-AS-R2-D1.5

Latitude

45.16280

Longitude

-111.52900

Notes

Observation from the Y-[couloir](#) on Black Mountain in the Absarokas (outside of the advisory area) 4/1/22:

"Crown was 4-6" deep, approximately 30' across (just shy of the width of the [couloir](#)). Ran the length of the [couloir](#) (~700'). Layer that slid consisted of new, unconsolidated snow. The [slide](#) was skier-triggered, skier stayed on his feet as it ran by them. We dug a pit beforehand on a similar [aspect](#) and got ECTPN. New snow concerns matched that of the forecast for today."

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Loose-snow avalanche

Trigger

Skier

R size

2

D size

1.5

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[21-22](#)