

Dry loose avalanche in Crazies

Crazy Peak

Out of Advisory Area

4/15/2023

Code

SS-ASu-R2-D2-I

Aspect

N

Latitude

46.03120

Longitude

-110.30500

Notes

From Obs: "This afternoon my group triggered a dry-loose avalanche on the north face of Big Timber Peak in the Crazies. The [slide](#) was about 12 inches deep, 50 feet wide, and ran about 1,000 vertical feet. Thankfully, no one was injured. We didn't officially measure the slope angle but we're estimating it to be in the 38-degree zone—prime avalanche territory. The [slide](#) consisted of new snow that fell during this recent storm. It hadn't bonded to the thick crust underneath and released during the second skier's run."

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Skier

Trigger Modifier

u-An unintentional release

R size

2

D size

2

Bed Surface

I - Interface between new and old snow

Problem Type

New Snow

Slab Thickness

12.0 inches

Vertical Fall

1000ft

Slab Width

50.00ft

Snow Observation Source

[Dry loose avalanche in Crazies](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[22-23](#)