

Truman Gulch Natural Deep Slabs

Truman Gulch

Bridger Range

2/9/2020

Code

HS-N-R4-D3.5-O

Elevation

8500

Aspect Range

NW-W-SW-S

Latitude

45.81390

Longitude

-110.93300

Notes

Avalanche crowns spanned almost the entire ridge of Truman Gulch. They connected, but appeared to run at different times. The most recent was probably last night behind the Patrol lift. Looked very fresh today without any snow on it. In your face/Catch a wave was a day or two old.

All of Jones Crk also went as well as almost every sub ridge towards Ross Peak.

Number of slides

3

Number caught

0

Number buried

0

Avalanche Type

Hard slab avalanche

Trigger

Natural trigger

R size

4

D size

3.5

Bed Surface

O - Old snow

Problem Type

Persistent Weak Layer

Slab Thickness

48.0 inches

Vertical Fall

2000ft

Slab Width

4000.00ft

Weak Layer Grain type

Faceted Crystals

Slab Layer Grain Type

Precipitation Particles

Images

[Truman Gulch Deep Debris 2](#)

[Truman Gulch Deep Crown 2](#)

[Truman Gulch Deep Debris 1](#)

[Truman Gulch Deep Crown 1](#)

[Widespread Avalanche Crowns Bridger West Side](#)

Attached Videos

[Widespread Natural Deep Avalanches, Bridgers - 9 Feb](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[19-20](#)