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