

Natural avalanches in the new snow, Bridger Range

Bridger Bowl
Bridger Range
3/25/2020
Code
SS-N-R1-D1-I
Latitude
45.81560
Longitude
-110.92300
Notes

1. Saw some really cool small avalanches today at Bridger. There was an obvious cycle last night on a density change, it wasn't sliding on the crust. The instability had decreased by 10 am and we couldn't get anything to move. Really cool to see such thin soft slabs propagating up to 50 ft. Good piles of debris under steep chutes.
2. Soft slabs were reactive on rocky south easterly aspects where sun crusts had formed.

Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
1
D size
1
Bed Surface
I - Interface between new and old snow
Problem Type
New Snow
Images
[Thin slabs breaking naturally_2](#)
[Thin slabs breaking naturally_1](#)
Slab Thickness units
centimeters
Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
[19-20](#)