

Natural avalanches on Bridger Pk

Bridger Peak
Bridger Range
12/24/2020
Code
SS-N-R2-D2-O
Elevation
8500
Aspect
E
Aspect Range
SE-E-NE
Latitude
45.77010
Longitude
-110.94000
Notes

Observed multiple natural avalanches on Bridger Peak around 1200 on 12/24/20. Broke within last 24 hours. These appeared to be the recent storm snow breaking on weak [depth hoar](#), 1-3 feet deep. Showing good [propagation](#), and entraining weak snow in the [track](#). Storm on 12/22-12/23 totaled 8-12" (.3-.5" SWE).

Number of slides
5
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
2
D size
2
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
24.0 inches
Vertical Fall
1000ft
Slab Width
400.00ft
Weak Layer Grain type

Depth Hoar

Slab Layer Grain Type

Precipitation Particles

Images

[Natural avalanches on Bridger Peak](#)

[Natural crown and point release in Argentina Bowl](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[20-21](#)