Many natural avalanches on Saddle Peak

Saddle Peak
Bridger Range
12/15/2024
Code
SS-N-R3-D2-S
Elevation
8800
Aspect Range
N-NE-E-SE-S
Latitude
45.79430
Longitude
-110.93600
Notes

These avalanches were reported yesterday 12/15 by ski patrol who heard them run and saw debris around 1230. They broke naturally towards the end of a period of heavy snowfall that totaled 10"=1.22" SWE. Photos taken 12/16 at 1045-1100.

Number of slides
4
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
3
D size
2
Bed Surface
S - Avalanche released within new snow
Problem Type
New Snow
Slab Thickness
10.0 inches
Vertical Fall
1500ft
Slab Width
1000.00ft
Images
South Saddle crowns
Argentina Bowl natural avalanches
North Saddle crowns 2

North Saddle crowns close up
North Saddle crowns
Snow Observation Source
Natural avalanches on Saddle Peak
Slab Thickness units
inches
Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
24-25