

Natural New snow slabs, cornice falls, dry loose in south Bridgers

Saddle Peak
Bridger Range
2/18/2021
Code
SS-N-R1-D2-S
Elevation
8800
Aspect
E
Latitude
45.79430
Longitude
-110.93600
Notes

2/18/21 at 11:45 GNFAAC forecaster observed with binoculars natural avalanche activity within new snow along ridgeline south of Bridger ski area to Bridger peak. There were two 50-100 foot wide slabs that broke in the recent storm snow, in the Pinnacles and on Bridger Peak. Wind was blowing strong from the west and there was a lot of snow transport. Cornices were very large and some had broke and gouged through the recent new snow and ran long distances a few triggered broader loose snow avalanches.

Number of slides
2
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
1
D size
2
Bed Surface
S - Avalanche released within new snow
Problem Type
New Snow
Slab Thickness units
centimeters
Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
[20-21](#)