Natural small slab and many wet loose in Bridgers

Bridger Peak
Bridger Range
3/30/2020
Code
SS-N-R1-D1.5
Elevation
8600
Aspect
E
Latitude
45.77010
Longitude
-110.94000
Notes

GNFAC forecaster observed this 8-12" slab on 3/30/20. Appears to have been triggered by cornice fall today. Also observed several small wet loose slides from previous day and this morning.

Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
1
D size
1.5
Problem Type
Wind-Drifted Snow
Slab Thickness
12.0 inches
Vertical Fall
900ft
Slab Width
30.00ft
Images
Natural small slab, large cornices near Bridger Peak
Slab Thickness units
inches
Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
19-20