Natural wet slab near Bridger Peak

Bridger Peak
Bridger Range
4/19/2019
Code
WS-N-R3-D2-I
Elevation
8500
Aspect
E
Latitude
45.77430
Longitude
-110.93800
Notes

One wet slab released north of Bridger Peak around 1400, probably from a cornice fall. Today (4/19/19) there were more and larger wet slides on top of and adjacent to those that slid yesterday. Activity started before noon and slides were D1.5-D2 wet loose. There was widespread activity in addition to yesterday's slides on all slopes from Bridger Peak through Frazier Basin.

Multiple Avalanches
Number caught
0
Number buried
0
Avalanche Type
Wet slab avalanche
Trigger
Natural trigger
R size
3
D size
2
Bed Surface
I - Interface between new and old snow
Problem Type
Wet Snow
Slab Thickness
18.0 inches
Vertical Fall
2000ft
Slab Width
200.00ft
Slab Thickness units
inches
Single / Multiple / Red Flag
Multiple Avalanches

Advisory Year
18-19