Wet slab north of Texas mdw, Bridgers

Playground
Bridger Range
3/20/2024
Code
WS-NL-R2-D2-O
Elevation
8000
Aspect
E
Latitude
45.83220
Longitude
-110.93400
Notes

From obs. 3/23/24: "Walked out the north gate of bridger to the playground. Just north of Texas meadows observed a slide that ran sometime earlier in the week on a E aspect. Seems to have been triggered naturally by a loose wet coming out of the steep rocky terrain above. Ran about 200 feet was about 50-60 feet wide and crown was roughly 2-3 feet deep. Snow around the slide and on similar aspects was wet in the top 40 cms or so."

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Wet slab avalanche
Trigger
Avalanche triggered by loose snow avalanche
R size
2
D size
2
Bed Surface
O - Old snow
Problem Type
Wet Snow
Slab Thickness
30.0 inches
Vertical Fall
200ft
Slab Width
60.00ft
Images
deep slab at the playground
wet slab from top of Texas Meadows

playground wet slab from below
Wet slab in the Bridgers, debris
Wet slab in the Bridgers 2
Wet Slab in the bridgers
Snow Observation Source
Mixed bag in the bridgers
Slab Thickness units
inches
Single / Multiple / Red Flag
Single Avalanche
Advisory Year
23-24