Large wet avalanche near Texas meadows

Texas Meadow
Bridger Range
4/15/2024
Code
WS-N-R3-D2-O
Elevation
7600
Aspect
SE
Latitude
45.83910
Longitude
-110.93700
Notes

from obs. 4/25/24: "Came across a relatively large wet avalanche when approaching Texas meadows from Bradley's meadows. Elevation around 7600ft, aspect, SSE. Depth: to ground.

Considering the new snow on top of the debris, I'm guessing this slid prior to the storm last week. The slide path was melted out to dirt. Out of curiosity, we dug just to the lookers right of the slide and found soft snow near the ground - still evidence of crystal structure but could make a snowball if squeezed. Best guess is that a point release wet slide entrained enough snow to step down and release the whole face."

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Wet slab avalanche
Trigger
Natural trigger
R size
3
D size
2
Bed Surface
O - Old snow
Problem Type
Wet Snow
Slab Thickness
24.0 inches
Vertical Fall
200ft
Slab Width
80.00ft

Images
wet snow avalanche near Texas Mdw 2
wet snow avalanche near Texas Mdw
Snow Observation Source
Large avalanche near Texas meadows
Slab Thickness units
inches
Single / Multiple / Red Flag
Single Avalanche
Advisory Year
23-24