Natural wet loose near Cooke and Livingston

COOKE CITY
Cooke City
3/7/2020
Code
WL-N-R1-D1.5-G
Elevation
7500
Latitude
45.02020
Longitude
-109.93800
Notes

From email: "[Near Mill Creek] We saw a natural wet slab that had released recently on a nw slope at around 7000’ (WS-N-R1-D1.5-G). Also got a big collapse on a sw aspect at about 7500’ on a moist layer of 4mm depth hoar. HS was only about 50cm where I got the collapse. Overall the snow was some wet hot garbage on all aspects,..."

Separate email: "Photo attached of some wet loose avy activity observed today just west of Cooke City (south aspect, around 8200'). Overall though, minimal wet avalanche activity observed with this significant warm up. No additional slab avalanche activity observed this week,..."

Number of slides
2
Number caught
0
Number buried
0
Avalanche Type
Wet loose-snow avalanche
Trigger
Natural trigger
R size
1
D size
1.5
Bed Surface
G - Ground
Problem Type
Wet Snow
Slab Thickness
18.0 inches
Vertical Fall
150ft
Slab Width
40.00ft
Images

Wet slides out of advisory area
Natural wet loose avalanche in Cooke
Slab Thickness units
inches
Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
19-20