

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](#)