

## Wet slab and large wet loose near Emigrant

Emigrant Peak

Out of Advisory Area

4/20/2019

Code

WS-N-R3-D2.5-I

Elevation

10000

Aspect

NE

Latitude

45.26480

Longitude

-110.70100

Notes

From e-mail: "recent wet [slab](#) by Emigrant peak as well as a large wet loose (very similar avy activity noted across the valley, and i would guess similar activity in some of the fx zones). Wet sl [slab](#) -5' crown estimation, all look connected/pulled out upon one another,..."

Multiple Avalanches

Number of slides

2

Number caught

0

Number buried

0

Avalanche Type

Wet slab avalanche

Trigger

Natural trigger

R size

3

D size

2.5

Bed Surface

I - Interface between new and old snow

Problem Type

Wet Snow

Slab Thickness

40.0 inches

Vertical Fall

1100ft

Slab Width

385.00ft

Images

[Large wet loose slides Emigrant](#)

[Wet Slab on Emigrant Peak 2](#)

Wet Slab on Emigrant Peak

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

18-19