## Dry loose slides in Hyalite

Mt Blackmore Northern Gallatin 3/15/2019 Code L-ASc-R1-D1-I Elevation 9800 Aspect Ε Latitude 45.44460 Longitude

-111.00200 Notes

Dry loose avalanches were easily triggered on steep terrain in Hyalite. Six inches of recent snow easily slid on crusts buried below it, and was drifted into small wind slabs near ridgelines. These types of small slides are typically not large enough to bury a person, but are dangerous if they catch and carry you over cliffs or into trees.

Number of slides Number caught

Number buried

Avalanche Type

Loose-snow avalanche

Trigger

Skier

Trigger Modifier

c-A controlled or intentional release by the indicated trigger

R size

1

D size

**Bed Surface** 

I - Interface between new and old snow

Problem Type

**New Snow** 

Slab Thickness

6.0 inches

Vertical Fall

600ft

Slab Width

5.00ft

**Images** 

## Skier triggered dry loose avalanche Slab Thickness units

Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche Advisory Year 18-19