

Natural Wet, Loose Avalanches Hyalite

Hyalite - main fork

Northern Gallatin

3/8/2020

Code

WL-N-R1-D1-I

Latitude

45.44720

Longitude

-110.96200

Notes

Today in Hyalite there was roughly 5" new snow. It quickly lost cohesion when the sun came out and many size 1 dry and wet loose came off of steep rocky areas. I did not observe anything larger. Yesterday I observed a [cornice](#) fall on an E [aspect](#) of Mt. Bole around 9500 ft that probably occurred on 3/6. It ran several hundred meters downhill, entrained some surface snow, and appeared to [trigger](#) a size 2 [slab](#) when it encountered steeper terrain. That being said I was at G1 so I didn't really get a good look at it.

Number caught

0

Number buried

0

Avalanche Type

Wet loose-snow avalanche

Trigger

Natural trigger

R size

1

D size

1

Bed Surface

I - Interface between new and old snow

Slab Thickness

5.0 inches

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[19-20](#)