

## Skier triggered wet loose in Hyalite (Mt. Bole area)

Mt. Bole  
Northern Gallatin  
11/17/2018  
Code  
WL-ASu-I  
Elevation  
9500  
Aspect  
SE  
Latitude  
45.42370  
Longitude  
-110.99600  
Notes

From an email:

Today, at around 11am, my partner preformed a [ski cut](#) on the top of a gully. The area he cut was south facing and in direct sunlight. The slough from his cut gained momentum and formed a small avalanche that went down the entire gully and apron, taking all of the previous days snow with it. The avalanche went on the old snow sun-crusted, and new snow interface. We ascended from the back and found very stable results in both our pits, although they were both high and north facing. No one was caught or injured.

I had already skied down part of the slope in another gully, that was entirely shaded, and produced no snow movement.

Number of slides  
1  
Number caught  
0  
Number buried  
0  
Avalanche Type  
Wet loose-snow avalanche  
Trigger  
Skier  
Trigger Modifier  
u-An unintentional release  
Bed Surface  
I - Interface between new and old snow  
Problem Type  
Loose Wet  
Images  
[Location of Wet Loose ava in Hyalite](#)  
Slab Thickness units  
centimeters  
Single / Multiple / Red Flag

Multiple Avalanches  
Advisory Year  
[18-19](#)