

Small slide in Hyalite

Divide Peak

Northern Gallatin

12/14/2019

Code

SS-N-R1-D1-U

Latitude

45.40290

Longitude

-110.97600

Notes

While on a tour in Hyalite yesterday, we were able to find stable snow on a south [aspect](#) at 9500 feet. Although we found no [propagation](#) in our ECT, we observed a defined crust layer about 2.5 feet down which was well bonded to snow above. On some steeper pitches near rocks bands, we observed top layer slough that moved naturally. We also observed a small crown from a day or two ago that broke between two buried rocks and only ran about 50 feet down slope.

Number of slides

1

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

R size

1

D size

1

Bed Surface

U - Unknown

Slab Thickness

12.0 inches

Vertical Fall

50ft

Images

[Small Crown in Hyalite](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[19-20](#)