

Small natural and human triggered avalanches in Cooke

COOKE CITY

Cooke City

2/9/2020

Code

SS-N-R2-D2

Latitude

45.02020

Longitude

-109.93800

Notes

1. "...a fresh avalanche observed out there today. A south [aspect](#) around 9400', estimated to be 2-3' deep and 75' wide. Also observed 2 thinner [wind slab](#) avalanches that also ran naturally within the last 48 hrs, and were both about 1' deep and 50' wide. One was a SE [aspect](#), and one was a North [aspect](#)." See attached photo *Natural avalanche 2-3' deep*.

2. "We've seen many instances of cracking and [wind slab](#) breaks the past two days riding in Cooke, most happened as we sledged past or down the slope. The 1st and 2nd photo are 4" deep breaks at most. The last photo/[slide](#) we observed today, S facing slope, not sure how it was triggered, a foot deep crown at most." See attached photos *Small 1' deep, Human triggered 1&2*.

Number of slides

4

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

R size

2

D size

2

Problem Type

New Snow

Images

[Natural avalanche 2-3' deep in Cooke](#)

[Small 1' deep avalanche in Cooke City](#)

[Human triggered small avalanche in Cooke_2](#)

[Human triggered small avalanche in Cooke_1](#)

Slab Thickness units

centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

