

## Small Storm Snow Avalanches in Brackett Creek

Ross Peak  
Bridger Range  
1/3/2025  
Code  
SS-N-R1-D1  
Elevation  
6000  
Aspect  
S  
Latitude  
45.86010  
Longitude  
-110.94900  
Notes

From obs: "Toured up to the low angle meadows on the NE shoulder of Ross Peak. Dug a 8000ft and found no action in an extended column test but a significant result in a [propagation](#) saw test (PST END 20/100) at about 90 cm down. Some recent small avalanches in steep terrain along Brackett Creek that broke naturally within the storm snow from 1/3."

From obs: "Saw a small recent looking storm [slab](#) avalanche that appeared to be naturally triggered above the road on a south facing slope around 6000'. It ran all the way across the slope ~30' wide and ~4" deep within the recent snow. The snow didn't move far enough to reach the road. The slope was quite steep-- we didn't measure but I'd estimate 40\*.

We also had localized cracking around our skis with planar breaks on that interface throughout the day, as well as a shooting crack when a member of our group jumped on a south facing test slope. On our way back down we saw an even smaller (~10' across) avalanche on a SW facing creek bank that appeared to be triggered by another party as a test slope. Both of these test slopes were steep and we had no results on two other, less steep slopes."

Number caught  
0  
Number buried  
0  
Avalanche Type  
Soft slab avalanche  
Trigger  
Natural trigger  
R size  
1  
D size  
1  
Problem Type  
New Snow

Slab Thickness

4.0 inches

Slab Width

30.00ft

Images

[Natural storm slab](#)

Snow Observation Source

[Natural storm slab at Brackett Creek](#)

[Ross Peak Meadows](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[24-25](#)