

Reactive Storm Slabs near Upper Brackett Creek

Ross Peak
Bridger Range
2/5/2025
Code
SS-ASr-R1-D1
Elevation
7200
Aspect
SE
Latitude
45.86270
Longitude
-110.93600
Notes

New storm snow accumulating over the course of the morning became quite reactive once we descended out of the inversion. Significant change starting around 7,200', where the surface had remained cold. We didn't observe any signs of instability while skiing between ~8,200' and ~7,200'.

Photo is a of [remote trigger](#), SE facing slope, ~100' crown, ~3" depth. Lots of shooting cracks and smaller remote triggers while touring out the FS roads.

Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Skier
Trigger Modifier
r-A remote avalanche released by the indicated trigger
R size
1
D size
1
Problem Type
New Snow
Slab Thickness
3.0 inches
Slab Width
100.00ft
Images

[Storm Slabs near Ross Peak](#)

[Reactive Storm Slabs near Upper Brackett Creek](#)

Snow Observation Source

[New snow instability on Ross Peak](#)

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Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

24-25