

natural loose snow slides in Bridgers

Bridger Peak
Bridger Range
4/5/2025
Code
L-N-R1-D1.5
Elevation
8500
Aspect
E
Latitude
45.77010
Longitude
-110.94000
Notes

Observed multiple D1-1.5 natural dry loose avalanches (and some tiny [wind slab](#) pockets under the ridge [cornice](#)) that likely occurred during peak warming around 2-3 PM. North/sheltered aspects from ~9- 8.5k held an average of 8+ inches of dry, drifted snow. Early AM to mid-afternoon, very active wind transport followed by tapered winds and a rapid increase in temp.

Number caught
0
Number buried
0
Avalanche Type
Loose-snow avalanche
Trigger
Natural trigger
R size
1
D size
1.5
Images

[Natural loose slides on Bridge Ridge](#)

Snow Observation Source

[loose snow and wind slabs in Bridgers](#)

Slab Thickness units
centimeters

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[24-25](#)