

# Natural Avalanche on Bridger Peak

Bridger Peak  
Bridger Range  
2/18/2024  
Code  
N-R3-D2.5-O  
Elevation  
8500  
Aspect  
NE  
Latitude  
45.77000  
Longitude  
-110.93900  
Notes

From obs 2/20/24: "On the drive up Bridger canyon this morning we noticed an avalanche on an east-northeast facing slope at the ridge near Bridger peak that was not previously noted or reported. Likely natural, possibly happened overnight or yesterday, but maybe earlier and went unnoticed? It looked 1-2' deep with rocks showing through parts of the [bed surface](#).... Debris did not appear to make it all the way down the chute to flatter runoff. But, light was not great and all dimensions were difficult to confirm."

On 2/21 we drove up to look at the [slide](#) through binoculars. The [slide](#) broke full width of the [starting zone](#) and obviously ran to the bottom of the path, although the debris was not visible. Measured on gps, the [slide](#) is 300-450' wide

[Slide](#) was noticed by a member of BBSP on Monday 2/19, and likely happened on 2/18 or late 2/17.

Number of slides  
1  
Number caught  
0  
Number buried  
0  
Trigger  
Natural trigger  
R size  
3  
D size  
2.5  
Bed Surface  
O - Old snow  
Problem Type  
Persistent Weak Layer  
Slab Thickness  
18.0 inches  
Vertical Fall  
1800ft

Slab Width

350.00ft

Images

[Natural avalanche near Bridger Peak](#)

Snow Observation Source

[Natural avalanche on Bridger Peak](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Single Avalanche

Advisory Year

[23-24](#)