Natural Avalanche in Absarokas

Other place
Out of Advisory Area
2/18/2020
Code
HS-N-R3-D3-O
Elevation
9700
Aspect
NE
Latitude
45.65530
Longitude
-110.55800
Notes

From IG #gnfacobs post: "An avalanche from early Tuesday (02/18) morning caused by a natural cornice fall. Note the step down partway down the path. ENE @ 9700. Ran 1300’."

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Hard slab avalanche
Trigger
Natural trigger
R size
3
D size
3
Bed Surface
O - Old snow
Problem Type
Wind-Drifted Snow
Slab Thickness
50.0 inches
Vertical Fall
1300ft
Slab Width
75.00ft
Images
Natural cornice triggered deep avalanche close up
Natural cornice triggered deep avalanche
Slab Thickness units
inches

Single / Multiple / Red Flag
Single Avalanche
Advisory Year
19-20