Skier Triggered Avalanche near Miller Mountain

Miller Mtn.
Cooke City
3/2/2023
Code
SS-AS-R2-D2-O
Elevation
9500
Aspect
N
Latitude
45.04640
Longitude
-109.98400
Notes

From obs, "We observed another smaller natural avalanche on an exposed ridge below Miller Mtn, this looks to have been about 12in deep and probably occurred on the same layer as a larger natural avalanche. Both were on N or NNW facing slopes in areas with heavy wind deposition."

We believe this was a skier triggered avalanche on 3/2

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Skier
R size
2
D size
2
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
24.0 inches
Vertical Fall
500ft
Slab Width
169.00ft
Images
Smaller natural avalanche on Miller Mountain on an exposed N facing ridge

Snow Observation Source
Natural Avalanches near Miller Mountain
Slab Thickness units
inches
Single / Multiple / Red Flag
Single Avalanche
Advisory Year
22-23