Natural Avalanches Woody Ridge

Woody Ridge
Cooke City
2/6/2022
Code
SS-N-R2-D2-I
Elevation
10250
Aspect
E
Latitude
44.97390
Longitude
-109.92400
Notes

From Facebook, "East side of Woody Ridge has several natural slab avalanches this morning. All appear to be triggered by Loose Dry naturals and looked to be 1-2' deep. Main face of Climax went R3"

Number of slides
3
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
2
D size
2
Bed Surface
I - Interface between new and old snow
Problem Type
Persistent Weak Layer
Slab Thickness
30.0 centimeters
Weak Layer Grain type
Near surface faceted particles
Images
Natural Avalanches Woody Ridge 2
Natural Avalanches Woody Ridge 1
Attached Videos
New snow, buried weak layers, Cooke - 6 Feb 2022
Slab Thickness units
centimeters

Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
21-22