Major avalanche cycle

LIONHEAD AREA
Lionhead Range
1/30/2021
Code
SS-N
Latitude
44.72920
Longitude
-111.32300
Notes

From GNFAC field day on 2/1:

Many natural avalanches were triggered by a large snowstorm that dropped 2 feet of snow on 1/29 and 1/30. The slides broke on numerous weak layers: under the snow, a surface hoar layer mid-pack and sugary facets at the ground (depth hoar).

Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
Problem Type
Persistent Weak Layer
Images
Lionhead Snowpit Profile - 1 Feb
Small avalanche at Lionhead
Avalanche stepped down into deeper layers
Avalanches near Targhee Peak at Lionhead
Avalanche 2nd time this season on the same slope
Avalanche on the bench below Lionhead Peak
Airplane Bowl avalanche
Panorama of Lionhead Ridge avalanches
Avalanches on Lionhead Ridge
Attached Videos
Major Avalanche Cycle, Lionhead - 1 Feb
Slab Thickness units
centimeters
Single / Multiple / Red Flag
Multiple Avalanches
Advisory Year
20-21