Small soft slabs northern Madison range

Northern Madison
3/22/2020
Code
SS-N-R1-D1-O
Aspect
N
Latitude
45.31260
Longitude
-111.31100
Notes

From obs: "Was out today and found buried surface hoar 10-15 cms down. Some previous natural activity on this layer on steeper north aspects with very shallow soft slabs, but mostly dry loose at this point. Not much slab formation since the last ppt event. This could be a problem when more snow and wind in the next few days."

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Soft slab avalanche
Trigger
Natural trigger
R size
1
D size
1
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
4.0 inches
Images
Small soft slab debris near beehive peak
Slab Thickness units
inches
Single / Multiple / Red Flag
Single Avalanche
Advisory Year
19-20