Natural Cornice Collapse in 2nd Yellowmule

Buck Ridge
Northern Madison
3/2/2020
Code
C-NC-R1-D1.5-S
Elevation
9250
Aspect
NE
Latitude
45.18070
Longitude
-111.40900
Notes

Cornices are growing very large in Buck Ridge area. This one failed about 100' across and took a bit of wind pillow with it, but did not break into deeper weak layers.

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Cornice fall
Trigger
Cornice fall
R size
1
D size
1.5
Bed Surface
S - Avalanche released within new snow
Problem Type
Cornice Fall
Slab Thickness
6.0 inches
Vertical Fall
100ft
Slab Width
100.00ft
Images
Natural Cornice Collapse in 2nd Yellowmule
Attached Videos
Active Wind Loading and Fresh Drifts at Buck Ridge - 2 March
Slab Thickness units

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