

Avalanches in Taylor Fork

Taylor Fork
Southern Madison
10/25/2019
Code
HS-R2-D2-O
Elevation
10000
Aspect Range
N-NE
Latitude
45.06070
Longitude
-111.27200
Notes

From email: "Found this large [slide](#) just north of Imp today [10/25]. Right around 10k, N-NE [aspect](#) , crowns spanned estimated 800-1,000' and ranged from ~2-10' thick. Appeared to activate by both a [weak layer](#) near the ground and a mid-pack interface. Lower interface was pencil hard, variably icy melt freeze crust of some sort, with 10-20 cms of 2-3mm facets underneath. Didn't get a good handle on the mid-pack interface, mostly assumed its presence based on shallower crowns.

Also saw several other crowns, at similar and slightly lower elevations on similar aspects to the SW of above described [slide](#) . Other crowns appeared thinner and less wide."

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Hard slab avalanche
R size
2
D size
2
Bed Surface
O - Old snow
Slab Thickness
24.0 inches
Slab Width
1000.00ft
Images
[Taylor Fork Avalanche 2](#)
[Taylor Fork Avalanches](#)
Slab Thickness units
inches

Single / Multiple / Red Flag
Single Avalanche
Advisory Year
[19-20](#)