## Skier triggered wet slab, Middle Basin

Middle Basin Northern Madison

5/17/2020 Code WS-ASu-R3-D2-I Elevation 10000 Aspect SE Latitude 45.34280 Longitude -111.38600 Notes From (5/17/20): "...WS - ASu - R3 - D2 - I SE face of Middle Basin Peak starting at 10,000' Estimated SZ of 30° S Slab depth of about 8". We were out too late in the day and chose to ignore a number of observational warnings. We were lucky and remotely triggered the avalanche below us." Number of slides Number caught Number buried Avalanche Type Wet slab avalanche Trigger Skier Trigger Modifier u-An unintentional release R size D size 2 **Bed Surface** I - Interface between new and old snow Problem Type Wet Snow Slab Thickness 8.0 inches Vertical Fall 650ft Slab Width 300.00ft **Images** Skier triggered wet slab Middle Basin 2

## Skier triggered wet slab Middle Basin Slab Thickness units

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