## **Cornice Fall Avalanche in Beehive**

Beehive Basin Northern Madison 3/1/2025 Code C-ARc-R1-D2 Elevation 9100 Aspect E Latitude 45.30000 Longitude -111.39900 Notes

Kicked off a <u>wind slab</u> avalanche 25ft wide on the west ridge of beehive basin. The <u>wind slab</u> was around 8-10ft deep and the debris slid almost to the flat a few hundred feet down the slope. The <u>slide</u> occurred around 9100ft on the east <u>aspect</u>. Neither me nor my partner were carried or caught in the <u>slide</u>.

The windslab that broke off was about 8-10 feet tall. It was mostly a huge section of a <u>cornice</u> that broke and the slope it fell down onto seemed to propagate a few inches down as well. The majority of the debris was from the <u>cornice</u>.

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Cornice fall Trigger Snowboarder **Trigger Modifier** c-A controlled or intentional release by the indicated trigger R size 1 D size 2 Problem Type Cornice Fall Slab Width 25.00ft **Snow Observation Source** Beehive Windslab Avalanche

Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche Advisory Year 24-25