Skier triggered wind slab in Beehive

Beehive Basin Northern Madison 12/4/2018 Code SS-AS-R2-D1.5 Elevation 10000 Aspect S Latitude 45.35250 Longitude -111.40000 Notes

From e-mail: "We encountered very localized <u>loading</u> that easily fractured and propagated uphill on a south <u>aspect</u> (photos) then bailed on the E/NE facing run we had hoped to ski, due to a 12-18" <u>slab</u> at the top, obvious <u>wind loading</u> throughout the whole thing (9900'-10300'), and the aforementioned obvious signs of instability. When we turned around, another similar-sized (4-8" by 10-20') <u>slide</u> had occurred on the same <u>aspect</u> as the one we had triggered. Neither ran more than 100' or so."

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Skier R size 2 D size 1.5 Problem Type Wind-Drifted Snow Slab Thickness 16.0 inches Vertical Fall 200ft Slab Width 40.00ft Images Beehive skier triggered wind slab 2 Beehive skier triggered wind slab Slab Thickness units

inches Single / Multiple / Red Flag Multiple Avalanches Advisory Year <u>18-19</u>