Skier triggered wind slabs in Beehive

Beehive Peak Northern Madison 4/11/2019 Code SS-ASc-R1-D1-S Elevation 9500 Aspect SE Latitude 45.35340 Longitude -111.40600 Notes From e-mail on 4/11/19: "We found reactive storm slabs and touchy windslabs near ridgelines. We kicked off a small windslab in 4th of July from the top of the couloir. Attached is a photo of the crown to give you a depth perspective. It was about 6 feet across and 3-4 inches deep." Number of slides Number caught Number buried Avalanche Type Soft slab avalanche Trigger Skier Trigger Modifier c-A controlled or intentional release by the indicated trigger R size 1 D size **Bed Surface** S - Avalanche released within new snow Problem Type New Snow Slab Thickness 6.0 inches Slab Width 6.00ft **Images** Crown of skier triggered slide in Beehive Slab Thickness units inches

Single / Multiple / Red Flag Single Avalanche Advisory Year 18-19