Full depth facet sluffs in S. Madison

SOUTHERN MADISON RANGE Southern Madison 12/10/2020 Code L-ASc-R2-D1.5-G Elevation 9000 Aspect Ε Latitude 44.98130 Longitude -111.22100 Notes From IG post: "Weak and thin snowpack. A little sluff was all it took to entrain the whole season's snowpack. S. Madison ~9000' east facing" Number of slides Number caught Number buried Avalanche Type Loose-snow avalanche Trigger Skier Trigger Modifier c-A controlled or intentional release by the indicated trigger R size 2 D size 1.5 **Bed Surface** G - Ground Problem Type Persistent Weak Layer Slab Thickness 10.0 inches Slab Width 10.00ft **Images** Full depth facet sluff S. Madison 2

Slab Thickness units inches

Full depth facet sluff S. Madison

Single / Multiple / Red Flag Single Avalanche Advisory Year 20-21