## Remote triggered slab Hyalite Peak

Hyalite Peak

Northern Gallatin 3/20/2021 Code SS-ASr-R2-D1.5-I Elevation 9600 Aspect E Latitude 45.38480 Longitude -110.96100 Notes From obs: "On our way up the summer trail route to Hyalite Peak our party of three remotely triggered a small avalanche from the skin track at around 9,600ft on a east facing aspect. The storm slab went about 4 inches deep and 150-200ft across a small roll over feature. We were about 150ft away when we triggered the slide." Number of slides Number caught Number buried Avalanche Type Soft slab avalanche Trigger Skier Trigger Modifier r-A remote avalanche released by the indicated trigger R size 2 D size 1.5 **Bed Surface** I - Interface between new and old snow Problem Type New Snow Slab Thickness 4.0 inches Vertical Fall 75ft Slab Width 150.00ft **Images** 

Remote triggered slab near Hyalite Peak

Slab Thickness units inches
Single / Multiple / Red Flag
Single Avalanche
Advisory Year
20-21