## **Hyalite Peak Slide**

Hyalite Peak Northern Gallatin 3/29/2024 Code SS-N-R1-D1-I Elevation 10200 Aspect N Latitude 45.38100 Longitude -110.96100 Notes

From obs: "Spotted two fresh natural slides, one within Divide cirque on a NE <u>aspect</u> @  $\sim$ 9,800 (D1, R1), and another on the N face of Hyalite @  $\sim$ 10,200ft. that was mostly out of view, but could be estimated around similar size and destructiveness. These seem to have occurred within the last 24 hours, or after snowfall, likely windslabs on lee slopes."

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Natural trigger R size 1 D size 1 Bed Surface I - Interface between new and old snow Problem Type Wind-Drifted Snow Images Windslabs on Hyalite 03/29 Hyalite Slide Snow Observation Source **Divide Cirque Obvs** Slab Thickness units centimeters

Single / Multiple / Red Flag Single Avalanche Advisory Year 23-24