## Wind Slab Avalanche in Hyalite

NORTHERN GALLATIN RANGE Northern Gallatin 2/13/2025 Code SS-N-R1-D1 Elevation 7500 Aspect W Latitude 45.44150 Longitude -110.95400 Notes

Climbed in the Mummy II area in Hyalite today. West facing ~7,500'. Lots of spindrift coming down onto the climbs in the area and we noticed lots of snow blowing around up high. No snow fell while we were there but our trail in was almost fully filled in and covered with a few inches to a couple feet of <u>wind slab</u> on the way out. Saw a small natural <u>slide</u> that started at the bottom of Cyptorchid. Crown was 10' wide and 8-18" deep, it ran 150' down a very shallow slope and covered the climbers trail.

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Natural trigger R size 1 D size 1 Problem Type Wind-Drifted Snow Slab Thickness 12.0 inches Vertical Fall 150ft Slab Width 10.00ft Images Wind Slab in Mummy II area (2) Wind Slab in Mummy II area (1) **Snow Observation Source** 

Strong winds and wind slab avalanche in Hyalite Slab Thickness units

Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche Advisory Year 24-25