



We looked at two 4-6' deep persistent slab avalanches that were reported yesterday on the east side of Henderson Mtn., which likely happened yesterday (Jan. 9). Wind-loading was the likely trigger. There were not tracks near the larger one above the bench, where riders could easily get to, but they could have been filled in. The other slide was below the highest point below a cornice and likely natural. Both looked like they broke on facets at the bottom of the snowpack. Photo: GNFAC

Advisory Region  
Cooke City

Longitude

-109.95W

Latitude

45.05N

**Avalanche Details:** [4-6'+ deep Persistent slabs \(2\) on Henderson Mtn.](#)

**Forecast link:** [GNFAC Avalanche Forecast for Sat Jan 11, 2025GNFAC Avalanche Forecast for Sun Jan 12, 2025GNFAC Avalanche Forecast for Mon Jan 13, 2025](#)

Cooke City, 2025-01-10