

Many avalanches along Lionhead Ridge

Date

Fri, 01/26/2024 - 12:25

Activity

Snowmobiling

Rode along Lionhead Ridge from Denny Creek to Watkins Creek and around into the head of Targhee Creek. Saw dozens of avalanches that broke within the last week. Most of the slides looked to have broken early this week with a couple looking like they broke in the last 24 hours. Slides broke on all aspects, both above treeline and well below treeline, and on both wind-loaded and nonwind-loaded slopes. Some looked to be naturals and some looked to have been rider triggered. One of the slides in Watkins Creek broke across three avalanche paths/gully features and was one of the larger slides we've seen this season, looking to have piled up debris 10+ ft deep. All these slides looked to have broken on one of the December [surface hoar](#) layers at the top of the early season facets.

Dug a pit adjacent to one of the slides in Targhee Creek and got an ECTP13 on the lower of two well defined [surface hoar](#) layers.

Riding today it was quite dramatic how much stiffer the [slab](#) is than it was the 10 days ago. Instead of just trenching through the whole snowpack you now mostly ride on top until you dramatically break through. We got a couple of shooting cracks while approaching our [snowpit](#) site, but they were not nearly as dramatic as the cracks last week.

Region

Lionhead Range

Location (from list)

Lionhead Ridge

Observer Name

Ian Hoyer