

We dug in the second yellow mule, NE aspect 9,300' and HS was 93 cm. Here we had ECTP26 on the layer of facets near the bottom of the snowpack.

We saw two large avalanches in the 2nd Yellow Mule that were probably 2-3 days old, and likely broke on the weak layer near the bottom of the snowpack. Hard slabs on heavily wind-loaded slopes. Photo: GNFAC

Advisory Region Northern Madison Longitude -111.38W Latitude 45.17N

Forecast link: <u>GNFAC Avalanche Forecast for Tue Dec 27, 2022</u> Northern Madison, 2022-12-26