

Faceting in Taylor Fork - Video

Date

Wed, 12/07/2022 - 11:30

Activity

Snowmobiling

We rode from Sage Creek trailhead to the weather station. After we got everything installed, we headed to Sunlight Basin to dig. There was about 12-15 cm of new and wind drifted snow. On the walk to the pit location we noticed the snow was punchy. HS was 94 cm on the E [aspect](#). We got an ECTP 13 on a layer of 2 mm facets 44 cm down from the surface. New and wind drifted snow put a substantial [slab](#) on top of this [weak layer](#). After we dug our pit visibility improved, and we saw a R1-D1 across the bowl that looked recent. While sledding around the area we noticed [faceted snow](#) in the middle of the snowpack in multiple locations.

Region

Southern Madison

Location (from list)

Sunlight Basin

Observer Name

GNFAC