



Tour up Maverick Mountain before they open for the season to check how the snowpack is shaping up in the Pioneers; snowpack representative of backcountry. Got a Christmas eve gift when 6-8 inches of maverick 'white thunder' (+/- 5% density) fell overnight adding 30-50% to the total depth of snow. Dug quick pit on SE aspect 8100 feet and there is about 12-16 inches of low density snow with poles and skis going to ground. Dug a little higher on NE aspect 8200 feet where the snowpack is about twice as deep; about 2 feet plus and has a soft-ish slab in the mid-pack. We performed stability tests. ECTP12 10cm off ground. Softer slab on top of loose faceted snow on top of a hard crust made for propagation in the extended column test results. Surprisingly no collapsing

and minimal, very localized cracking right around the skis. Ski quality greatly exceeded expectations!

Advisory Region

Dillon Area

Longitude

-113.14W

Latitude

45.44N

Dillon Area, 2021-12-28