The Playground, Texas Meadow

Date Sun, 01/22/2023 - 12:00 Activity Skiing

We skied around Wolverine Bowl, the Playground, and Texas Meadows. There were 2-3" of new and wind drifted snow. The winds were gusting 15-20 mph and transporting the new snow. We dug in the Playground at 8,000' on a N facing <u>aspect</u>, the new snow was moving on the old <u>wind slab</u> (ECTN 1), and the <u>wind slab</u> about 1 foot below the surface did not propagate (ECTN13). The unsupportable <u>wind slab</u> in the playground sent us over to Texas Meadows, and we dug at 7,800' on the NE <u>aspect</u>. We did not see the <u>wind slab</u> here, and we got an ECTP 26 in the facets near the ground (3' below the surface). It will take a lot more snow and wind to reactivate this layer. Looking forward to tomorrow the new and wind drifted snow is the biggest concern in the Bridgers--especially in complex avalanche terrain and along the ridgeline.

Region Bridger Range Location (from list) Playground Observer Name Dave Zinn, Alex Haddad