Large avalanche on Bridger Peak

Bridger Peak Bridger Range 3/27/2023 Code N Elevation 10000 Aspect E Latitude 45.77010 Longitude -110.94000 Notes

Two large, widely <u>propagation</u> fractures visible through a hole in the cloud cover Monday A.M. from Bridger Canyon Dr. Upper <u>slab</u> failure evidently stepped down to a deeper layer estimated 400' below upper crown. Both crowns appeared to be similar depth. Also visible were debris toes further to the North that had run mostly full path. Looked like it was already covered up yesterday (tues).

A second ob via phone message:

A large natural avalanche occurred on the north summit of Bridger Peak yesterday (Monday, 27 March). The crown line was complex.

Number of slides 1 Number caught 0 Number buried 0 Trigger Natural trigger Problem Type Persistent Weak Layer Snow Observation Source Large propagating fractures upper E flank of Bridger Peak 3/27 Slab Thickness units centimeters Single / Multiple / Red Flag Single Avalanche Advisory Year 22-23