## Natural wet slab West side Bridger

Truman Gulch Bridger Range 4/8/2019 Code WS-N-R2-D2.5-O Elevation 8000 Aspect W Latitude 45.80820 Longitude -110.93700 Notes

Crown first observed from Gallatin valley with Binoculars on 4/18/19. This was first clear day in a couple weeks. Heavy rain up to 8,500' on 4/7-4/8 and above freezing temperatures created large wet slides. This likely ran during that time.

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Wet slab avalanche Trigger Natural trigger R size 2 D size 2.5 Bed Surface O - Old snow Problem Type Wet Snow Slab Thickness 36.0 inches Vertical Fall 1500ft Slab Width 200.00ft Images Wet slab in St. Lawrence Slab Thickness units inches

Single / Multiple / Red Flag Single Avalanche Advisory Year <u>18-19</u>