Wind Slab Avalanche in the Bridgers

Wolverine Bowl Bridger Range 2/9/2025 Code SS-N-R2-D1.5 Elevation 8400 Aspect E Latitude 45.83010 Longitude -110.93400 Notes

Toured the ramp today and observed an avalanche in hour glass. It was a soft <u>slab</u> that broke in some rocks near the top of the chute, it ran the entire length of the chute and the debris was fairly large (d1.5). The crown looked to be between 8" and 1.5 ft, and was about 30 ft wide.

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Natural trigger R size 2 D size 1.5 Problem Type Wind Slab Slab Thickness 12.0 inches Vertical Fall 800ft Slab Width 30.00ft **Snow Observation Source** Wind slab in the bridgers Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche

Advisory Year 24-25