Natural small slab and many wet loose in Bridgers

Bridger Peak Bridger Range 3/30/2020 Code SS-N-R1-D1.5 Elevation 8600 Aspect E Latitude 45.77010 Longitude -110.94000 Notes

GNFAC forecaster observed this 8-12" <u>slab</u> on 3/30/20. Appears to have been triggered by <u>cornice</u> fall today. Also observed several small wet loose slides from previous day and this morning.

Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Natural trigger R size 1 D size 1.5 Problem Type Wind-Drifted Snow Slab Thickness 12.0 inches Vertical Fall 900ft Slab Width 30.00ft Images Natural small slab, large cornices near Bridger Peak Slab Thickness units inches Single / Multiple / Red Flag Multiple Avalanches Advisory Year 19-20