Natural small slab and many wet loose in Bridgers

Bridger Range 3/30/2020 Code SS-N-R1-D1.5 Elevation 8600 Aspect Ε Latitude 45.77010 Longitude -110.94000 Notes GNFAC forecaster observed this 8-12" slab on 3/30/20. Appears to have been triggered by cornice fall today. Also observed several small wet loose slides from previous day and this morning. Number caught Number buried 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 Natural small slab, large cornices near Bridger Peak Slab Thickness units inches Single / Multiple / Red Flag Multiple Avalanches Advisory Year 19-20

Bridger Peak