Snowboarder triggered wind slabs (2) near Cooke

Scotch Bonnet Cooke City 2/9/2025 Code SS-AS-R1-D2-S Elevation 9500 Aspect SE Latitude 45.07330 Longitude -109.94800 Notes

We watched two snowboarders <u>trigger</u> separate wind slabs, while riding one at a time in avalanche terrain, on the south side of Scotch Bonnet (photos attached). They rode away safely. These looked 12" deep and 20' wide, and entrained snow to run a good distance, R1-D2.

Number of slides 2 Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Skier R size 1 D size 2 **Bed Surface** S - Avalanche released within new snow Problem Type Wind Slab Slab Thickness 12.0 inches Vertical Fall 500ft Slab Width 20.00ft Images Snowboarder triggered wind slabs on Scotch Bonnet, full Snowboarder triggered wind slabs on Scotch Bonnet, crowns Attached Videos Natural and human-triggered wind slabs, Cooke - 9 Feb 2025 Snow Observation Source Wind slab avalanches near Cooke Slab Thickness units inches Single / Multiple / Red Flag Multiple Avalanches Advisory Year 24-25