Wind Slab Avalanches on Scotch Bonnet and Wolverine

10000 Aspect Range SE-NE Latitude 45.02020 Longitude -109.93800 Notes We rode the motorized zone today with Bill and noticed two slides. One on the SE face of Scotch Bonnet in Tragenic Bowl and one on the NE face of Wolverine. They both broke 2-4' deep. The avalanche on Wolverine slide aprx 1500'. Both were in wind loaded areas at upper elevations. Ski cuts with snowmobiles were not producing avalanches in protected areas. Number of slides Number caught Number buried Trigger Natural trigger R size 2 D size **Bed Surface** I - Interface between new and old snow Problem Type Wind-Drifted Snow Slab Thickness 36.0 inches Vertical Fall 1500ft **Images** Avalanches on Scotch Bonnet and Wolverine 2 Avalanches on Scotch Bonnet and Wolverine Snow Observation Source Avalanches on Scotch Bonnet and Wolverine Slab Thickness units inches

COOKE CITY Cooke City 3/17/2025 Code

N-R2-D2-I Elevation Single / Multiple / Red Flag Multiple Avalanches Advisory Year 24-25