Wind Slab avalanche at Taylor Fork

Taylor Fork

2/13/2025 Code

Southern Madison

HS-N-R1-D1-S Elevation 8130 Aspect Ε Latitude 45.06070 Longitude -111.27200 Notes We rode into the Taylor Fork, down into the bottom of Sunlight Basin, across Carrot Basin and to the Wilderness Boundary.... Additionally, we saw one wind slab avalanche (R1, D1) in Sunlight Basin. This slide was fresh from this morning or yesterday. Number of slides Number caught Number buried Avalanche Type Hard slab avalanche Trigger Natural trigger R size 1 D size **Bed Surface** S - Avalanche released within new snow Problem Type Wind Slab Slab Thickness 6.0 inches Vertical Fall 40ft Slab Width 40.00ft **Images** Fresh natural wind slab in Taylor Fork **Snow Observation Source**

Wind Slab and Persistent Slab Avalanches

Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche Advisory Year 24-25