Many Wind Slab Avalanches Hayden Creek

Hayden Creek Cooke City 2/15/2025 Code SS-N-R2-D2-I Elevation 9800 Aspect E Latitude 44.99520 Longitude -109.90800 Notes

In Hayden Creek, we saw many D1-D1.5 <u>wind slab</u> avalanches seen on <u>leeward</u> slopes- east and northeast slopes at and above treeline. We observed cracking in wind loaded areas above treeline. Dug a pit and did a quick ECT on E facing terrain at 9750ft. HS 190-210. ECTN6 30cm deep. No dirt layer.

Number caught 0 Number buried 0 Avalanche Type Soft slab avalanche Trigger Natural trigger R size 2 D size 2 **Bed Surface** I - Interface between new and old snow Problem Type Wind Slab Slab Thickness 12.0 inches Vertical Fall 400ft Slab Width 150.00ft Images Wind Slab Avalanches Hayden Creek 2 Wind Slab Avalanche Hayden Creek Many Loose Snow and Wind Slab Avalanches Hayden Creek Wind Slab Avalanche Near Submarine **Snow Observation Source**

Many Wind Slab Avalanches Hayden Creek Slab Thickness units

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