Deep Slab Avalanche, Bald Peak - Lionhead

LIONHEAD AREA Lionhead Range 4/2/2023 Code HS-N-R3-D2.5-O Elevation 9500 Aspect E Latitude 44.72920 Longitude -111.32300 Notes

There was a large natural avalanche that broke yesterday on Bald Peak it was bounded laterally by the terrain, so it only broke a three hundred feet across, but it appeared to be 4-6' deep and ran the full available vertical into the creek below. This avalanche was the key piece of information for the day and answered the question of whether or not the snowpack is continuing to produce deep <u>slab</u> avalanches with every storm, it is.

Number of slides 1 Number caught 0 Number buried 0 Avalanche Type Hard slab avalanche Trigger Natural trigger R size 3 D size 2.5 Bed Surface O - Old snow Problem Type Persistent Weak Layer Slab Thickness 54.0 inches Vertical Fall 1200ft Slab Width 300.00ft Images Deep slab avalanche on Bald Peak - Crown Deep slab avalanche on Bald Peak 2

Deep slab avalanche on Bald Peak Snow Observation Source Natural Avalanche Cycle at Lionhead Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche Advisory Year 22-23