



Light red lines indicate crown faces of this natural avalanche. It likely started as a wind slab/storm slab above the rocks, then dropped down onto the slope below triggering a storm slab avalanche that entrained a significant amount of snow and created a big debris pile.

Advisory Region
Island Park
Longitude
-111.46W

Latitude

44.56N

Avalanche Details: [Island Park soft slabs](#)

Forecast link: [GNFAC Avalanche Forecast for Sun Mar 16, 2025](#)

Island Park, 2025-03-15