

Island Park soft slabs

CENTENNIAL RANGE

Island Park

3/13/2025

Code

SS-N-R1-D2-I

Elevation

8800

Aspect

N

Latitude

44.56020

Longitude

-111.46300

Notes

We observed two very recent natural storm [slab](#) avalanches about a 1.5 feet deep. One of them entrained a significant amount of snow and ran a long ways.

Number of slides

2

Number caught

0

Number buried

0

Avalanche Type

Soft slab avalanche

Trigger

Natural trigger

R size

1

D size

2

Bed Surface

I - Interface between new and old snow

Problem Type

Storm Slab

Slab Thickness

16.0 inches

Vertical Fall

300ft

Slab Width

200.00ft

Weak Layer Grain type

Decomposing and Fragmented precipitation particles

Weak Layer grain size

2.00mm

Images

[Smaller natural avalanche](#)

[Debris of soft slab avalanche 14 March 2025](#)

[Natural soft slab avalanche 14 March 2025](#)

Attached Videos

[Avoiding avalanches near Island Park - 14 Mar](#)

Snow Observation Source

[Island Park](#)

Slab Thickness units

inches

Single / Multiple / Red Flag

Multiple Avalanches

Advisory Year

[24-25](#)