Southern gallatin deep slab

SOUTHERN GALLATIN RANGE
Southern Gallatin
4/3/2023
Code
HS-N-R4-D4-O
Elevation
9600
Aspect
E
Latitude
44.84960
Longitude
-110.88200
Notes

I went through the area of Three Rivers Peak yesterday, and there had been a pretty nice cycle of large slides recently. One on the east face of Three Rivers broke 6-800’ wide 2-10’+ deep, and ran full track. It only had a couple inches of snow on it, so I think it ran sometime during the recent warm days. Some of the walls along the slide were over 20’ high, and I imagine the debris pile might make it through the summer.
I also observed a couple older slides on E\NE aspects that were older, but not a whole lot smaller.

Number of slides
1
Number caught
0
Number buried
0
Avalanche Type
Hard slab avalanche
Trigger
Natural trigger
R size
4
D size
4
Bed Surface
O - Old snow
Problem Type
Persistent Weak Layer
Slab Thickness
90.0 inches
Vertical Fall
1000ft
Slab Width
800.00ft
Images
Southern gallatin deep slab 4

Southern gallatin deep slab 3
Southern gallatin deep slab 2
Southern gallatin deep slab 1
Snow Observation Source
Southern gallatin deep slab
Slab Thickness units
inches
Single / Multiple / Red Flag
Single Avalanche
Advisory Year
22-23