## Very small skier triggered avalanche in N. Bridgers

7000 Aspect S Latitude 45.88220 Longitude -110.95200 Notes While skiing back to our sleds we triggered a very small slide on a small, ~35° below treeline slope (SS-ASu-R1-D0.5). This was on a southerly aspect, at about 7,000 feet, 4-6" down on surface hoar, 15' wide, 30' vertical run. There was a very hard crust underneath the surface hoar. Number of slides Number caught Number buried Avalanche Type Soft slab avalanche Trigger Skier R size D size **Bed Surface** I - Interface between new and old snow Problem Type Persistent Weak Layer Slab Thickness 4.0 inches Vertical Fall 30ft Slab Width 15.00ft **Images** Small avalanche "crown" Looking down small avalanche on The Throne **Snow Observation Source** 

The Throne Bridger Range 1/6/2023 Code

Elevation

SS-AS-R0-D1-I

## The Throne - Cracking and Wind Loading Slab Thickness units

Slab Thickness units inches Single / Multiple / Red Flag Single Avalanche Advisory Year 22-23