

From BBSP: "At 2.45?pm [Apr 5] a... solo skier triggered a wind loaded pocket on the main face of Saddle Peak that ran down over the cliff and produced an impressive powder cloud.... I met him... and confirm he was alone and no one was in front of him. The avalanche looked to be 2' deep on the southern flank and 5" deep on the northern flank... It entrained more snow on the way down, one 2' deep downhill wind loaded pocket and some loose wet snow. It ran into the bottom of the going home chute, gouging a large hole and then 100ft downhill left a 200ft by 30ft wide shallow debris pile."

Advisory Region Bridger Range Longitude -110.94W Latitude 45.79N

Avalanche Details: Skier triggered wind slab on Saddle

Forecast link: GNFAC Avalanche Forecast for Sun Apr 6, 2025GNFAC Avalanche Forecast for Mon Apr 7,

2025

Bridger Range, 2025-04-06