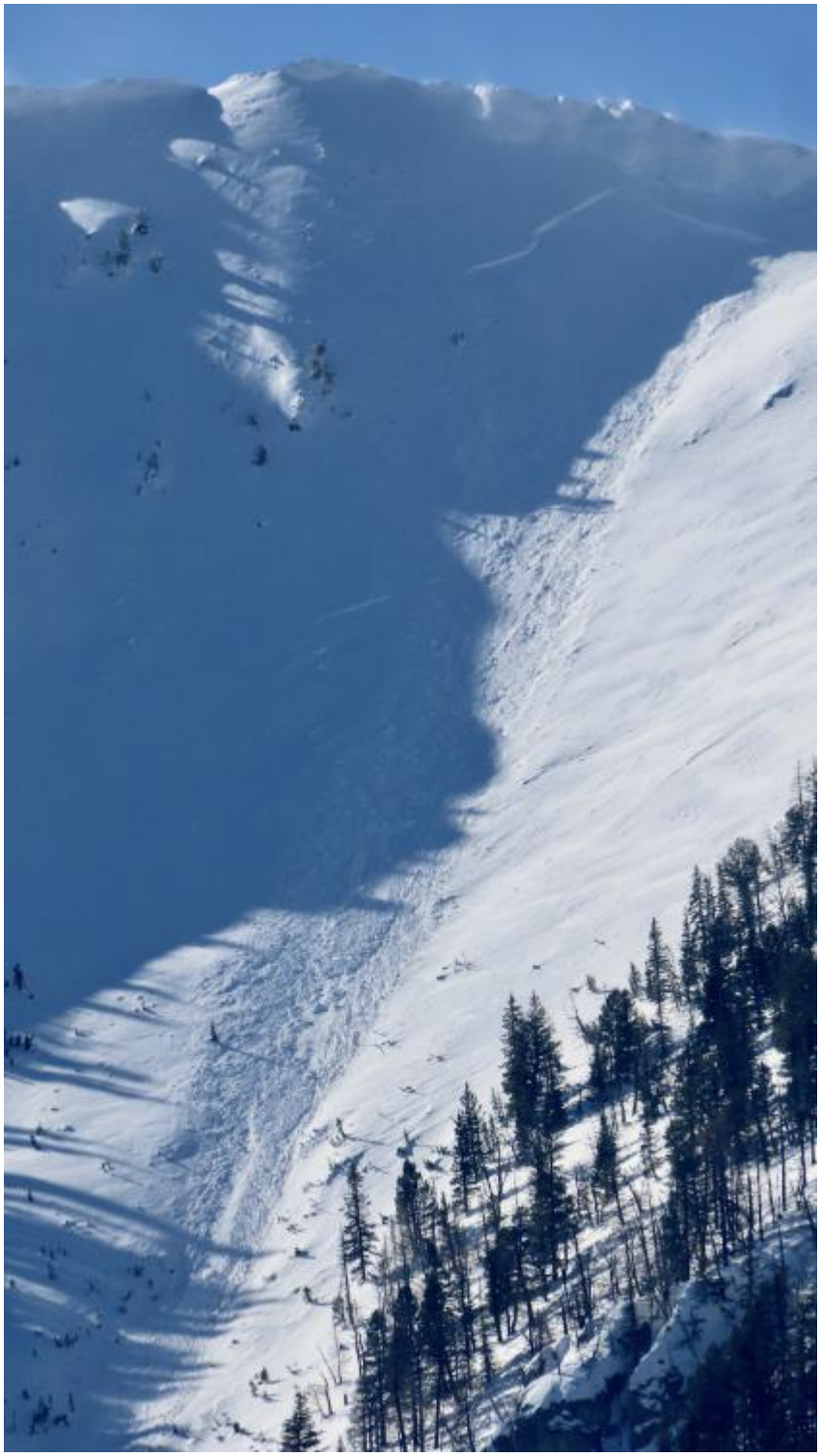

From obs: "South of Saddle Peak, ~8500', ENE aspect, 2-3' crown depth estimated and likely cornice-triggered. N-facing snow remained dry until the latter afternoon when a high sun angle cooked everything but the truest due north. Avalanche appeared to be all new snow likely on a PWL buried near the end of March. Winds moving snow up high, but everything appeared locked on."

Advisory Region
Bridger Range
Longitude

-110.94W
Latitude
45.78N
Avalanche Details: Natural Avalanche in Bridgers
Forecast link: GNFAC Avalanche Forecast for Fri Apr 7, 2023
Bridger Range, 2023-04-06