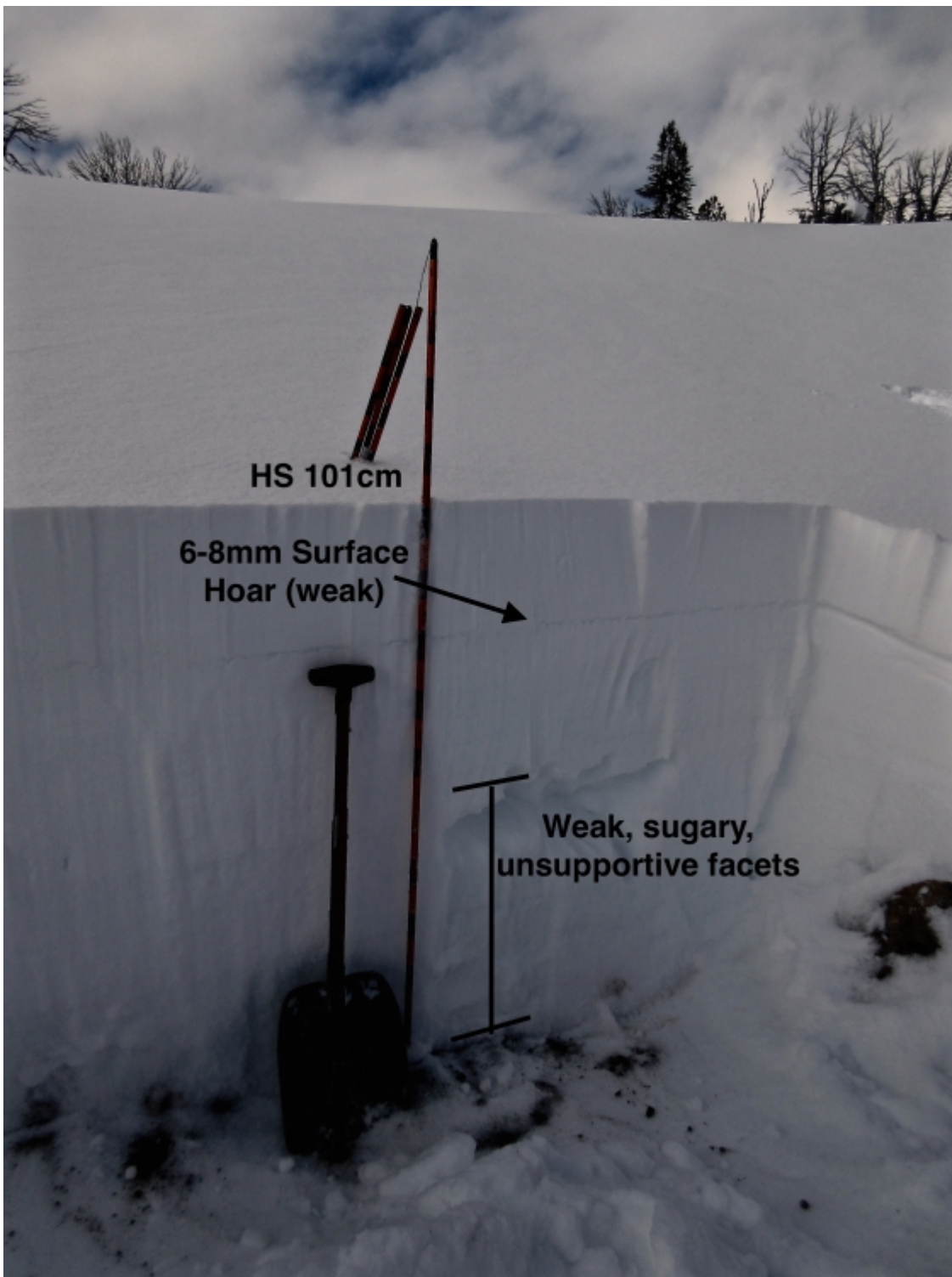




In Cabin Creek (1/10/19) we found a recently buried layer of surface hoar as well as the weak, sugary snow that makes up the bottom 1.5' of the snowpack in the southern ranges. Avalanches are possible to trigger on the sugary facets near the ground. Both of these weak layers will persist and cause avalanches when we get more snow and wind loading. Photo: GNFAAC

Advisory Region
Southern Madison

Forecast link: [GNFAC Avalanche Forecast for Sat Jan 12, 2019](#)

Southern Madison, 2019-01-10