



This 2-foot deep snowpit consisted of layers of crusts and facets. It was dug on a SW aspect at 9800' in Miller Drainage. Nothing broke clean in our stability tests and we are optimistic about it handling a load of new snow. Photo: GNFAC

[Snowpit profile is here.](#)

Advisory Region  
Cooke City  
Longitude  
-109.95W  
Latitude  
45.05N

**Forecast link:** [GNFAC Avalanche Forecast for Sat Nov 30, 2019](#)[GNFAC Avalanche Forecast for Sun Dec 1, 2019](#)  
Cooke City, 2019-11-27