



We found weak facets that formed in early December are buried 10" deep outside Cooke City. This layer produced unstable results in stability tests (ECTP 20) on a lightly wind loaded slope near Lulu Pass (12/20). This layer will be the likely place to see avalanches break in the snowpack on wind loaded slopes and when we get more snow. Photo: GNFAC

Advisory Region
Cooke City

Forecast link: [GNFAC Avalanche Forecast for Sat Dec 22, 2018GNFAC Avalanche Forecast for Sun Dec 23, 2018GNFAC Avalanche Forecast for Wed Dec 26, 2018GNFAC Avalanche Forecast for Thu Dec 27, 2018](#)
Cooke City, 2018-12-20