



ECTP 11 Q1
Near surface facets sitting on top of an ice crust
Flanders Drainage – Northern Gallatin Range
SE facing slope 10,000 ft
Cracking and collapsing also present

A thin layer of small grained facets were producing signs of instability and unstable results in the Flanders drainage up Hyalite. This layer was most present on slopes above 9,000 ft. Photo GNFAC

Advisory Region
Northern Gallatin

Forecast link: [GNFAC Avalanche Forecast for Thu Feb 23, 2012](#)[GNFAC Avalanche Forecast for Fri Feb 24, 2012](#)

Northern Gallatin, 2012-02-22