

## Bradleys

Date

Sun, 12/20/2020 - 18:03

Day 2 of AAI Rec 1. Toured up to Bradleys/base of the Ramp today. Was somewhat surprised to find a snowpack generally lacking basal weak layers, in contrast to the Beehive area where we have been operating. Layer of most concern was 10cm FC in mid-pack, above P to K hardness melt forms and rounds (October Snow). Recent snow has drifted into slabs up to 50cm thick. HS is variable, 30-110cm. ECTN on facet layer mid pack.

Observer Name

Sam H