

History Rock Obs

Date

Sat, 01/25/2025 - 11:20

Activity

Skiing

It was a beautiful, cold, clear-few, morning with very little wind.

HS ~140cm on an E/SE aspect at 7500'. HN24 of ~10-20cm between 7500-8500'. HN is light and unconsolidated with no evidence of wind transport. A thin, breakable MF crust was observed in similar elv. bands in east-facing trees below the new snow. Two hand shears had planar results on this layer but snow above the crust did not have slabby characteristics. No cracking or collapsing was observed. L-ASc-R1-D1-I sluffs occurred while skiing.

Region

Northern Gallatin

Location (from list)

History Rock

Observer Name

E. Webb