

Non-reactive on Flanders

Date

Mon, 01/02/2023 - 12:10

Activity

Skiing

Went up to Flanders today, dug a pit at approximately 9800ft on an east aspect. Snow depth was 154cm, with about 20cm of weak snow at the ground. We also found a weak layer at 112cm, which had a planar fracture during our shovel shear. Had an ECTx result, and when prying the column it pulled out as a cohesive block all the way to the ground. There was also quite a bit of surface hoar growth from about 7200ft to just below the summit.

Region

Northern Gallatin

Location (from list)

Flanders Creek

Observer Name

Brian Richards