Deep reactive PWL on Easterly slopes - Lick

Date Sun, 02/04/2024 - 13:15 Activity Skiing

Main points of test profile to ground at N45°31.5026' W110°57.3867'

- Foot pen all the way to ground with very weak layer at base.
- Some rounding at the mid snowpack (15cm down to 50cm) with ~P resistance.
- MFcr interface layer @ 20cms
- CT Result
 - CTM 14(SP) down 50cm
- ECT Result
 - \circ ECTN7 down 15cm
 - ECTP27 down 50cm

On the terrain travelled, NE - SE slopes have ~70-80cm coverage. W slopes have very thin cover and presented minimal avalanche risk.

Region Northern Gallatin