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LORRAIN – PGE

COPPER, NICKEL, COBALT, CHROMIUM

The Lorrain claims were located to cover a magnetic feature that is associated with an **ultramafic rock that hosts the Guimond-Church mineral showing.**

The showing is described as ultramafic rock containing 0.48% Cr and 0.27% Ni. The showing has yet to be tested by modern techniques or diamond drilling.

Historic work on the Lorrain claims included **diamond drilling of other targets that are now within the claims.**

In particular, a drill hole completed in 2001 is summarized as containing substantial quantities of **platinum, palladium, copper, nickel and silver.**

Q Metals attempted to twin this drill hole based upon the locations provided in the historic reporting, but was not successful at obtaining similar sample results.

The Lorrain property remains a project of interest for Q Met.