

Infinico Metals Announces the Start of Fixed Loop Surface Electromagnetic Survey at the Nicobi Nickel, Copper and Cobalt Property

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[Infinico Metals Corp.](#) (TSXV: INFM) ("Infinico" or the "Company") is pleased to announce that it has commenced a Fixed Loop Fluxgate Surface Electromagnetic Survey at the Nicobi Property, located 160 kilometres northeast of Val-d'Or, Québec.

Infinico has engaged Géophysique TMC, to conduct a Fixed Loop Fluxgate Surface Electromagnetic Survey ("the Survey") at the Nicobi Property. The purpose of the Survey is to follow up on conductive features previously identified in an airborne electromagnetic survey. The Survey will better constrain the conductive features and identify potential drill targets for follow up.

Since optioning the Nicobi Property, the Company has focused exploration at Showing A, a 0.15 km² area in the northeast of the Nicobi Property. Drilling in February 2024 demonstrated the potential for massive Ni-Cu sulphide mineralization on the Nicobi Property as detailed in the February 27, 2024 press release. Follow-up drilling in August 2024 subsequently closed off the mineralized body at Showing A as detailed in the August 12, 2024 press release. The conductive features being tested with the Fixed Loop Fluxgate Surface Electromagnetic Survey sit in the same geology as Showing A approximately 2 km to the northwest.

Sam Walding, Infinico's CEO, commented: "Our previous work has established the potential for massive Ni-Cu sulphide mineralization at Showing A, and the identification of a new prospective zone along strike and within the same geology is very promising. The Fixed Loop Fluxgate Surface Electromagnetic Survey will help us to constrain this new target and may provide future drill targets."

Figure 1. Map of the north of the Nicobi claim package on a total magnetic intensity background, displaying proposed area of the Fixed Loop Fluxgate Electromagnetic Survey

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8769/237852_90907b8474e53a3a_001full.jpg.

About the Nicobi Project

The Nicobi Project is located approximately 160 kilometres northeast of Val d'Or, Québec, Canada. The project is 59.52 km² in size and host to a cluster of magmatic nickel sulphide occurrences within a mafic-ultramafic intrusive complex. Drilling of a surface showing known as "Showing A" in the 1960s by Noranda revealed disseminated to massive nickel sulphide mineralization. In January 2024, Infinico Metals conducted a 1,167 m drill program at Showing A and intercepted 51.94 m at 1.37% Ni, 0.38% Cu, 418 ppm Co & 0.16 g/t Pt+Pd from 6.10 m. A follow-up 1,272 m program conducted by Infinico Metals in July 2024 subsequently closed off mineralization at Showing A.

Qualified Person

Szabolcs Orban, MSc, EFG, EurGeol (#1883), OGQ (AS-1617) is Vice President of Exploration for Infinico Metals Corp., and Qualified Person as defined by NI 43-101, has reviewed and approved the scientific and technical content of this news release.

About Infinico Metals Corp.

Infinico Metals Corp. is a public company on the TSX Venture Exchange (TSXV: INFM) focusing on the exploration for critical metals in the province of Québec. The Company has signed an option agreement on the Nicobi Project, hosting magmatic Ni-Cu-Co sulphide mineralization.

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