

Bedford Metals Corp. Confirms Drill Targets at Ubiquity Lake Uranium Project

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[Bedford Metals Corp.](#) (TSX-V: BFM, FWB: O8D, ISIN: CA0762301012) (the "Company" or "Bedford") is pleased to announce that it has received preliminary interpretation results of historic geophysical datasets over its target zones on the Ubiquity Lake Project, ~70 km due west of the historic Key Lake Mine. The interpretation was completed by Condor Consulting Inc., a prominent geophysical company, with extensive experience in uranium exploration in the basin.

From the interpretation of the Maxwell plate modeling results, TZ-2 has been successfully delineated as a target that can be immediately tested with diamond drilling. TZ-1 will be followed up with additional ground geophysical surveys, either ground TEM or IP-resistivity, prior to drilling.

Regarding the results, Peter Born, P.Geol. commented, "the Company is extremely pleased with the results of this modeling and interpretation and would like to thank Ken Witherly and the Condor team for their diligent investigation. This work has advanced and potentially hastened the timeline to making a discovery."

Figure 1 shows two target zones (TZ-1 and TZ-2) defined by an earlier assessment of a 2007 VTEM survey. Condor applied both a Layered Earth Inversion (LEI) and Maxwell plate modeling to the VTEM EM data over the two target zones. The LEI results are the goldenrod 'towers'. The Maxwell plates are represented in red. While the two LEIs look similar, the Maxwell plates associated with TZ-1 show several pencil-like type structures that are commonly associated with conductor with anomalous conductivity. The TZ-2 plates are more typical of a steeply dipping plate-like conductor. The depths for both Maxwell models shows a depth to top conformable with the local unconformity depth.

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Figure 1: 3D view of VTEM LEI and Maxwell modeling for TZ-1 and TZ-2.

(base map from Bedford Metals Corp. Oct 2024)

Figure 2 shows the EM results shown in Figure 1 but as well, the 3D magnetic susceptibility model created from the VTEM magnetic results. The TZ-1 EM results do not show a direct magnetic association whereas the TZ-2 results show there to be a coincident magnetic response associated with the Maxwell plate at depth.

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Figure 2: VTEM EM and magnetic results.

Bedford remains committed to conducting all exploration activities in an environmentally responsible manner. The Company prioritizes minimizing its environmental footprint while ensuring that all operations are sustainable and respectful of the natural environment. Additionally, Bedford values collaboration with local indigenous groups and stakeholders, ensuring that its activities are carried out transparently and with mutual benefit in mind.

Qualified Person

Dr. Peter Born, P.Geo., is the designated qualified person as defined by National Instrument 43-101 and the President of the Company, and is responsible for and has approved the technical information contained in this release.

For further information, please contact the Company at info@bedfordmetals.com or 604-622-1199 or visit the Company's website at www.bedfordmetals.com.

On behalf of the Board,

Bedford Metals Corp.

"Peter Born"

President

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These statements reflect the Company's respective current views with respect to future events and are necessarily based upon a number of other assumptions and estimates that, while considered reasonable by management, are inherently subject to significant business, economic, competitive, political and social uncertainties and contingencies. Many factors, both known and unknown, could cause actual results, performance, or achievements to be materially different from the results, performance or achievements that are or may be expressed or implied by such forward-looking statements and the Company has made assumptions and estimates based on or related to many of these factors. Such factors include, without limitation: precious metals price volatility; risks associated with the conduct of the Company's mining activities in foreign jurisdictions; regulatory, consent or permitting delays; risks relating to reliance on the Company's management team and outside contractors; risks regarding exploration and mining activities; the Company's inability to obtain insurance to cover all risks, on a commercially reasonable basis or at all; currency fluctuations; risks regarding the failure to generate sufficient cash flow from operations; risks relating to project financing and equity issuances; risks and unknowns inherent in all mining projects, including the inaccuracy of reserves and resources, metallurgical recoveries and capital and operating costs of such projects; contests over title to properties, particularly title to undeveloped properties; laws and regulations governing the environment, health and safety; the ability of the communities in which the Company operates to manage and cope with the implications of public health crises; the economic and financial implications of public health crises, ongoing military conflicts and general economic factors to the Company; operating or technical difficulties in connection with mining or development activities; employee relations, labour unrest or unavailability; the Company's interactions with surrounding communities; the Company's ability to successfully integrate acquired assets; the speculative nature of exploration and development, including the risks of diminishing quantities or grades of reserves; stock market volatility; conflicts of interest among certain directors and officers; lack of liquidity for shareholders of the Company; litigation risk; and the factors identified under the caption "Risk Factors" in the Company's public disclosure documents. Readers are cautioned against attributing undue certainty to forward-looking statements. Although the Company has attempted to identify important factors that could cause actual results to differ

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