

# **Q BATTERY METALS CORPORATION**

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## **Q BATTERY METALS CORPORATION 2023 MAGNETICS SURVEYING LA CORNE SOUTH LITHIUM PROJECT, QUEBEC**

April 5, 2023, Vancouver, BC – Q Battery Metals Corp. (“Q Battery Metals” or the “Company”) is pleased to announce that the company has contracted Géophysique TMC to complete drone-supported magnetics surveying over their La Corne South project, located north of Val d’Or, Quebec. The geophysics contractor will complete 347 line kilometres of surveying over the whole of the project claims. The new magnetics data will be merged with the 2021 survey data to provide homogenous magnetic response over the whole property.

The magnetic data will be modelled to provide both magnetically high and magnetically low trends. Magnetic highs on the property have been shown to be related to massive sulphide bands that contain pyrrhotite. These are to be further tested during the 2023 season.

Magnetic lows will be analyzed for potential pegmatitic bodies, associated with lithium mineralization. Lithium pegmatites are known to express anomalously low magnetic susceptibility readings. The Boily Berubé mineral showing has been described as pegmatitic “veins” hosting molybdenite and bismithinite. The showing is located within a zone of relatively high magnetics that may be masking the pegmatitic material, and will require further analysis to obtain the necessary detail.

Q Battery Metals is also planning resistivity ground surveys as another tool for mapping pegmatite as well as massive sulphide bodies.

Q Battery Metals exploration programs undertaken in Quebec are supervised by Dr. Mathieu Piché, O.G.Q., with office located north of Val d’Or. He is also a Q Battery Metals company director. The company has 100% interest in mineral claims within Quebec and British Columbia, with exploration targeting critical and precious metals.

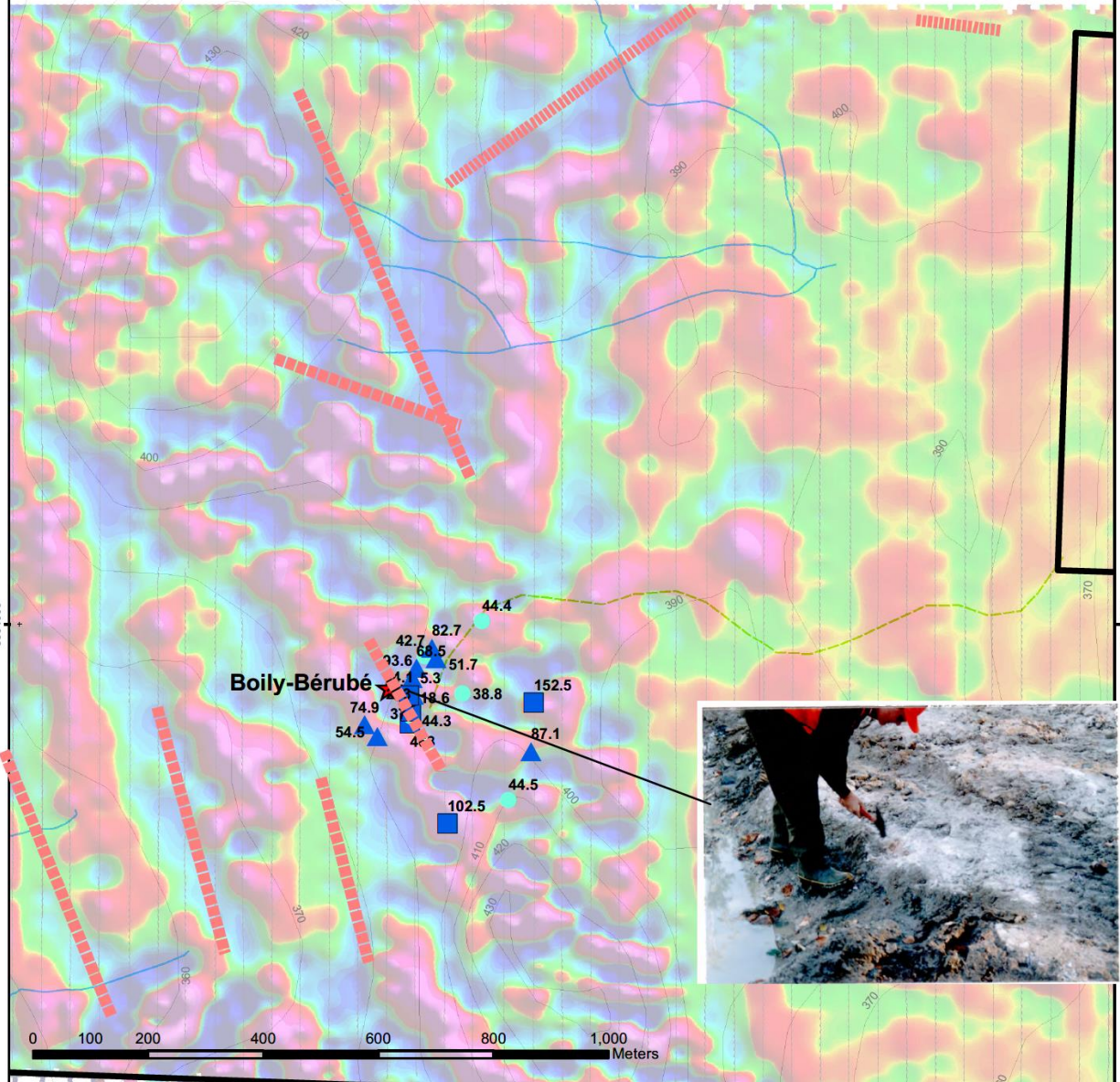
Perry Grunenberg, P. Geo, a “Qualified Person” as that term is defined under NI 43-101, has reviewed and approved the technical information in this news release.

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# Magnetic 2 Vertical Derivative Map (TMC 2021)

L203901 L203801 L203701 L203601 L203501 L203401 L203301 L203201 L203101 L203001 L202901 L202801 L202701 L202601 L202501 L202401 L202301 L202201 L202101 L202001 L201901 L201801 L201701 L201601 L201501 L201401 L201301 L201201 L201101 L201001 L200901 L200801 L200701 L200601 L200502 L200402 L200302 L200202 L200102



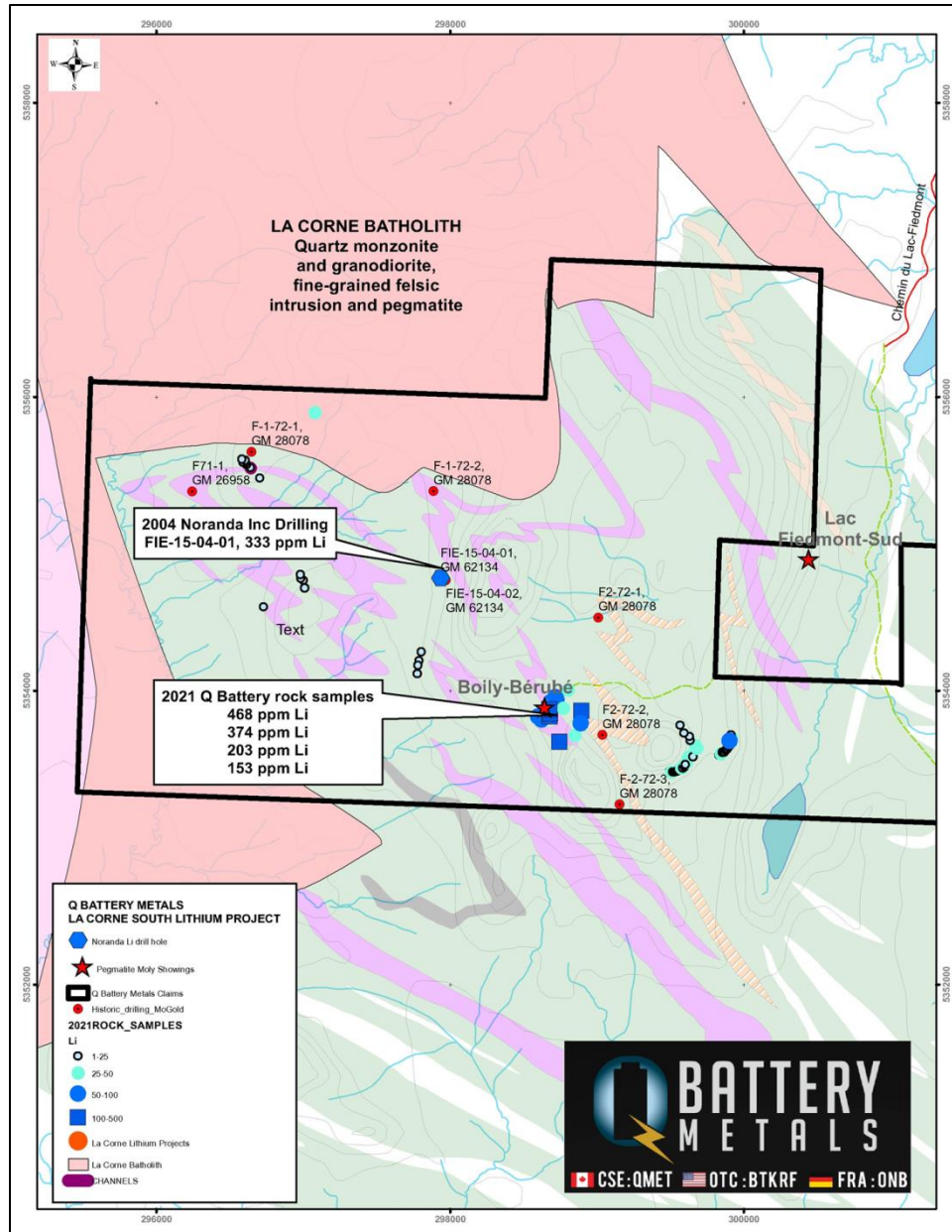
0 100 200 400 600 800 1000 Meters

**BATTERY METALS**

CSE: QMET
 OTC: BTKRF
 FRA: ONB

L203903 L203803 L203703 L203603 L203503 L203403 L203303 L203203 L203103 L203003 L202903 L202803 L202701 L202601 L202501 L202401 L202301 L202201 L202101 L202001 L201901 L201801

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### Cautionary Statement

*This press release contains forward-looking statements based on assumptions as of that date. These statements reflect management's current estimates, beliefs, intentions and expectations; they are not guarantees of future performance. The Company cautions that all forward-looking statements are inherently uncertain and that actual performance may be affected by a number of material factors, many of which are beyond the Company's control. Such factors include, among other things: risks and uncertainties relating to exploration and development; the ability of the Company to obtain additional financing; the Company's limited operating history; the need to comply with environmental and governmental regulations; fluctuations in the prices of commodities; operating hazards and risks; competition and other risks and uncertainties, including those described in the Company's Prospectus dated September 8, 2017 available on [www.sedar.com](http://www.sedar.com). Accordingly, actual and future events, conditions,*

*and results may differ materially from the estimates, beliefs, intentions, and expectations expressed or implied in the forward-looking information. Except as required under applicable securities legislation, the Company undertakes no obligation to publicly update or revise forward-looking information.*

On behalf of the Board of Directors

Richard Penn  
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