

# **Q PRECIOUS AND BATTERY METALS CORPORATION**

500- 666 Burrard Street  
Vancouver, BC, V6C 3P6  
[www.qmetalscorp.com](http://www.qmetalscorp.com)

## **Q PRECIOUS AND BATTERY METALS DRILL CORE RESULTS TO BE OBTAINED SOON LA CORNE SOUTH PROJECT, Val d'Or Quebec**

August 12, 2024, Vancouver, BC – Q Precious and Battery Metals Corp. (“QMET” or the “Company”) (CSE: QMET) is pleased to announce that diamond drill core from their La Corne South drill program is currently being analyzed at ALS Labs in Val d’Or, and that results are expected soon. Three drill holes were completed within the project claims all of which intercepted semi-massive and massive sulphide mineralization.

The three drill holes completed to date were designed to test a coincident TDEM conductor and magnetic high discovered previously by QMET geophysical surveys, and each hole intercepted disseminated to massive sulphide mineralization including copper and zinc minerals. The company completed a total of 426 metres of drilling that tested an approximate 50 metres of strike length of the target.

The core was logged and sampled at a facility in Val d’Or. Explo-Logik Inc is managing the drill program. Visual observations of the drill core reveal the presence of pyrrhotite, chalcopyrite, and sphalerite as well as sections of potential pentlandite (Ni). The style of mineralization is volcanic-rock hosted with possible VMS association. QMET warns the reader that the information provided at this time in regards to drill holes 24LCS-01, 02, and 03 are preliminary in nature with characterization based upon initial visual observations undertaken by a Qualified Professional at the site.

Samples of the core will be analyzed to verify the quantity of metals contained within the sulphide mineralization (including possible Cu-Zn-Ag-Au). A total of 278 samples of core was directly delivered by Explo-Logik staff to ALS laboratory in Val d’Or, Quebec. The core is undergoing ALS Lab’s ME-MS61L process that uses 4-acid digestion of pulverized samples followed by mass spectrometer detection for 48 elements, and process AU ICP21 that analyzes for gold using fire assay.

QMET will continue the diamond drilling program on the La Corne South project later this summer. The drill program will continue to test TDEM conductors and magnetic anomalies along the strike of the host volcanic rocks. A corridor length of approximately 2 kilometres is to be tested with an additional 5 or 6 drill holes of average 100 metres depth. The drill hole succession will advance depending upon the geology observed in each drill hole, and upon the laboratory results obtained from the core currently being analyzed at the lab.

The QMET geologic team is very pleased with the mineralization intercepted to date in holes 24LCS-01, 02 and 03 as it supports the exploration model for volcanic hosted sulphides at La Corne South.

The geologic team, including QP and Project Manager Gilles Carrier of Explo-Logik Inc, will continue to monitor the drilling and sample mineralized intercepts, and to continue interpretation for targeting of future drill holes. Drill core logging and sampling will take place at the Explo-Logik facility in Val d'Or.

## **Q BATTERY METALS CORP**

Q Battery Metals exploration programs undertaken in Quebec are supervised by Dr. Mathieu Piché, OGG, 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, targeting critical and precious metals. Projects include the **La Corne South VMS + Pegmatite Lithium** Project, **McKenzie East Gold** property, and the recently acquired **Pontax Lithium** and **Versant rare earth elements (REE)** properties.

### **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

CEO

(778) 384-8923