

Q Battery Reports Results of Magnetic Survey La Corne South Lithium Project, Quebec

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VAL D'OR, QC / ACCESSWIRE / June 13, 2023 / [Q Battery Metals Corp.](#) ("Q Battery Metals" or the "Company")(CNSX:QMET); (OTC PINK:BTKRF); (FRA:0NB) is pleased to provide a summary of results from their drone-supported magnetics surveying over the La Corne South project, located north of Val d'Or, Quebec. The survey was completed by Géophysique TMC based out of Val d'Or and provides magnetic coverage for the full claim area of the La Corne South project. The survey comprised 347 line kilometres of magnetic results. The new magnetics data has been merged with the 2021 survey data to provide homogenous magnetic response over project area.

The magnetic data is currently being modelled to highlight 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. Some of these magnetic features have been historically tested by diamond drilling for massive sulphides. Several intercepts of massive sulphide mineralization are noted in the drill logs, and selected samples have returned significant values of copper, zinc, silver and gold. Not all of the drill core from the historic drilling was analyzed, even where massive sulphides were intercepted. The VMS target areas are to be further tested during the 2023 season.

Summary of Historic Diamond Drilling La Corne South

Hole Number	Company	Year	UTM E	UTM N	Azimuth	Dip	Depth (m)
F-1-72-1	SULLICO MINES LTD	1971	296646	5355626	360	50	151.00
F-1-72-2	SULLICO MINES LTD	1971	297885	5355359	17	50	65.00
F2-72-1	SULLICO MINES LTD	1971	299009	5354498	227	60	81.00
F2-72-2	SULLICO MINES LTD	1972	299037	5353699	227	45	100.00
F-2-72-3	SULLICO MINES LTD	1972	299154	5353227	227	45	46.00
F71-1	GROUPE MINIER SULLIVAN LTEE	1971	296242	5355357	343	50	62.00
FIE-15-04-01	FALCONBRIDGE INC	2004	297933	5354767	54	45	206.00
FIE-15-04-02	FALCONBRIDGE INC	2004	297969	5354752	54	45	176.00
403-04-73-1	SOQUEM	1973	300317	5355537	205	45	122.00
FIE-101-04-02	FALCONBRIDGE LIMITEE,NOVICOURT INC	2004	299864	5356854	210	45	135.00
GI-09-14	RESSOURCES TSR INC	2009	300425	5355575	255	55	129.00
4-95	DYNAMIC RESOURCES	1995	300033	5355446	225	55	155.00

The inserted map indicates where near massive to massive sulphides were noted in the historic drill logs. The massive sulphides appear to be well-associated with magnetic highs.

Summary of Historic Drilling Assays (ranked by Cu value)

hole id	year	GM report	sampleid	from m	to m	intvl m	Cu ppm	Zn ppm	Au gpt	Ag gpt
FIE-15-04-02	2005	62134	504268	126.50	127.00	0.50	7490	533	0.173	18.2
FIE-15-04-02	2005	62134	504266	124.50	125.50	1.00	6040	3140	0.026	7
F71-1	1971	26958	489	70.10	70.86	0.76	2000	3800	0.0002	0.3
F71-1	1971	26958	490	70.86	71.78	0.91	1900	2000	0.0002	0.06
FIE-15-04-02	2005	62134	504265	123.00	124.50	1.50	1060	100	0.023	0.8

LITHIUM

Magnetic lows are interpreted for potential pegmatitic bodies, associated with lithium mineralization. Lithium pegmatites are known to express anomalously low magnetic susceptibility readings. Rock sampling in 2021 by Q Battery Metals returned several significant lithium values (to 468 ppm), where lithium or pegmatites had not yet been targeted. As well, where multiple element laboratory testing has been completed in historic diamond drill programs, significant lithium values (to 333 ppm) were also returned (see Q Battery News Release dated March 7, 2023). The Boily Berubé mineral showing has been described as pegmatitic "veins" hosting molybdenite and bismithinite. The showing is located within magnetic low features in a region of magnetic high. The magnetic high may be masking the pegmatitic material to some degree at that location, and may require further data analysis to obtain the necessary detail.

Summary of lithium results from drill hole FIE-15-04-01 (Falconbridge, 2004)

Hole id	From (m)	To (m)	Sample id	Length	Li (ppm) (PPm)
FIE 15-04-01	171.9	173.4	502575	1.5	106
FIE 15-04-01	174	175.5	502577	1.5	120
FIE 15-04-01	186.1	187.6	502580	1.5	333

Potential pegmatite target areas are indicated from the magnetic survey results (see inserted figure). Dark areas in the gridded shaded relief map indicate magnetic lows, some of which are linear north-south trending dyke-like features several hundreds of metres in length. Many of these will be targeted for further exploration.

Q Battery Metals exploration programs undertaken in Quebec are supervised by Dr. Mathieu Piché, OGQ, 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.

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. 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

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