

Green⁺Battery

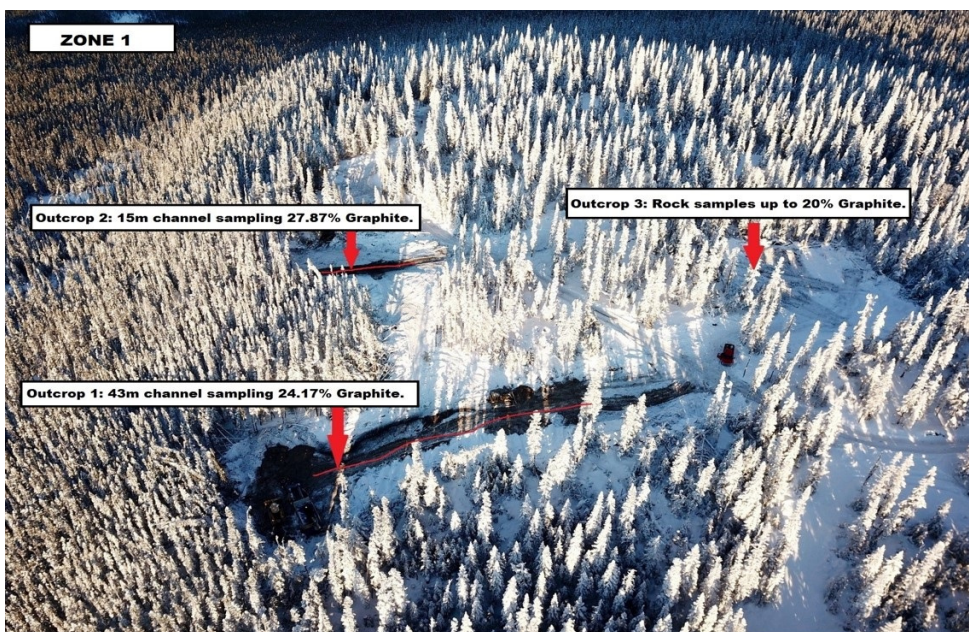
minerals inc

TSX.V: GEM Frankfurt: BR2P (WKN: A20ENP) OTC: GBMIF



Our **mission** and **strategy** are to become one of North America's largest producers of clean, environmentally friendly, high-quality anode materials for batteries in electric vehicles and renewable energy storage.

Mineral Resource Category	Current Resource 43-101 Resource (June 2019)			
	Tonnage (Mt) ^{5,7}	Grade (% Cgr) ³	Cgr (t) ⁶	Cut off (% Cgr) ³
Indicated	1,76	17.00	299,200	6.81%
Inferred ⁴	1,53	16.4	250,200	6.81%



Graphene Lithium Ion Batteries made from our graphite.

Map 1: Zone 6 road to Graphite Outcrops on top of the hill showing 5 significant outcrops.



CORPORATE STRUCTURE

As of February 28, 2023

Shares Outstanding: 74,896,287

Warrants: 28,195,133

Options: 5,408,250

Fully Diluted: 108,499,670



greenbatteryminerals.com



Phone: 604.343.7740



info@greenbatteryminerals.com

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GreenBattery Minerals is Focused on Developing High Quality Graphite For Battery Grade Anode



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GEM is developing its 10,000+ hectare graphite claim in Québec

The EV revolution requires 97 new graphite mines to meet the expected demand



Graphite is a critical mineral that accounts for 28% (by weight) of Li-ion batteries

GEM's property, less than 10% explored, already shows over 3 million tonnes of indicated and inferred high-grade graphite resource



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CONTACT US AT:

Montreal Office:
2200 – 1250
René Levesque Blvd.
Montreal, QC, H3B 4W8
P: 438.469.0705

Vancouver Office
1100 – 1111 Melville Street
Vancouver, BC V6E 3V6
P: 604.343.7740
E: info@greenbatteryminerals.com