

Green⁺Battery

minerals inc

TSX.V: GEM Frankfurt: BR2P (WKN: A2QENP) OTCQB: GBMIF

100% GoldCore Resources owned company



GreenBattery Minerals is focussed on high quality assets and progressing its projects through exploration and discovery

Plugged Into High Tech Minerals

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

From NI 43-101* On Zone 1 Only

DMineral Resource Category	Current Resource 43-101 Resource (June 2019) ⁸			
	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%

Uniquely Positioned in The Market:

- 43-101 Report with an established Resource.
- Currently building anodes for lithium Ion Batteries from our Graphite in Germany.
- Fifth Drill Program underway to increase Resource and test new Zone 6.
- Management has discovered, ran built and/or Sold 15 mines in the past.
- Property is next door to another Graphite mine being built.
- Graphite outcrops and is road accessible.
- Strong treasury and only 53 million shares outstanding.

Parameters	Values
Mining Cost	6 \$/t
Transport	36 \$/t
Processing	40 \$/t
G & A	10 \$/t
Recovery	90 %
Selling Price Cg	1,530 \$/t

CORPORATE STRUCTURE

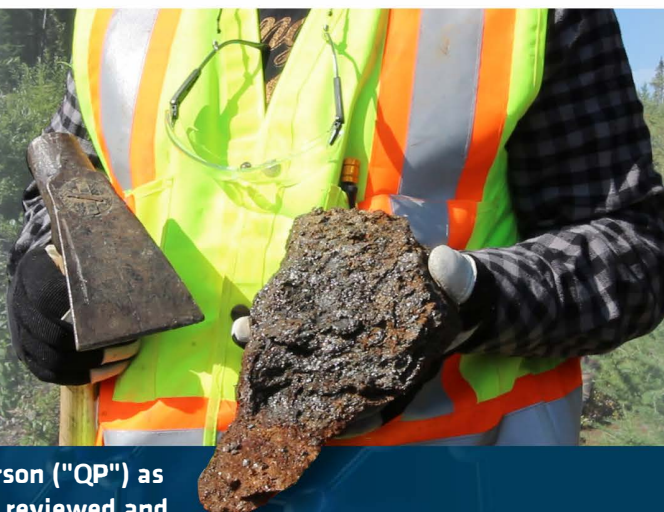
As of February 22, 2022

Shares Outstanding: 69,296,287

Warrants: 35,300,893

Options: 6,381,009

Fully Diluted: 110,978,189



Qualified Person: Luke van der Meer (P.Geo) is a Qualified Person ("QP") as defined by National Instrument 43-101 guidelines, and he has reviewed and approved the technical content of this presentation.

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



Purification to 99.95%

Completed

Sphericalizing our graphite

In lab / proof of concept development

Coating of sphericalized graphite

In lab / proof of concept development

Making an anode out of the coated sphericalized graphite and testing in a battery

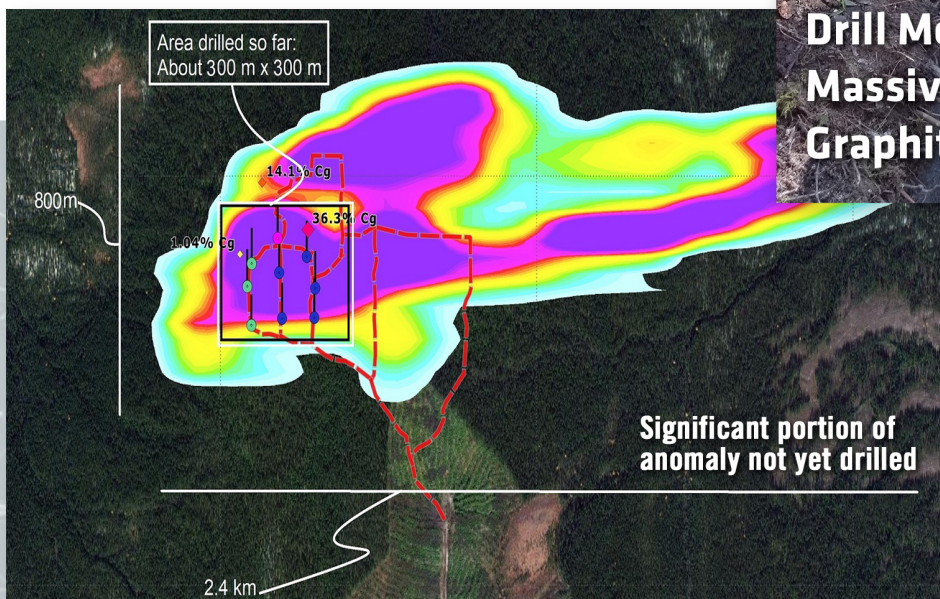
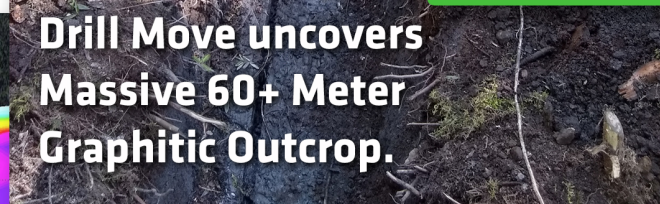
In lab / proof of concept development

Key Investment Drivers:

- High-Grade Graphite - 17% average grade.
- 70% -80% of our resource is Large to Jumbo flake size
- Metallurgical Tests Yield 97.8% Graphite
- Easily Purified to 99.95% using Standard Alkaline process
- Green Battery is an ESG Committed Company
- Located in Mining friendly Quebec, Canada
- Infrastructure - Dams, Road Access, Ports, Railway
- 4 very successful drill programs
- Year-round access
- On surface resource - open pit
- Reclamation cost low
- 11 other outcrop locations on the property
- Large to Jumbo flake size, will make spherical graphite - used in the anode of batteries
- Expandable for multiple industrial uses.
- Short fuse to production using a simple mining process
- De-risked compared to other graphite projects
- Low cost; both cap and operating
- 550,000 Tonnes of graphite and growing (43-101 Resource Estimate)
- Carbon6 off-take agreement



Drill Move uncovers Massive 60+ Meter Graphitic Outcrop.



Only the lower left portion of Zone 1 has been drilled to date. Graphite has been drilled in every hole so far. We plan on continuing to drill out Zone 1 and prove-up tonnage & geometry of the graphite deposit.

After intersecting Graphite in every hole drilled to date GreenBattery increased its land holding by 5 times and is now one of the largest landholders in the area.

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