

GreenBattery

minerals inc

TSX.V: GEM Frankfurt: BR2P (WKN: A2QENP) OTC: CZSVF

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

reduce
reuse
recharge

GreenBattery Minerals Inc. is a Canadian junior exploration company that has made a major discovery of Graphite, which is in demand for Electric Vehicle Batteries.

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:

1. The material is easily purified to 99.95% by the standard alkaline process.
2. The material is very suitable for the production of expandable graphite, having achieved densities of 380 and 390ml per gram.
3. Size distribution of the graphite in the concentrate shows a coarse flake size, above average.
4. Graphitic carbon grade of the concentrates produced is high at 97% Cgr.
5. Only 20% of Zone 1 drilled and there are 11 more zones all with surface Graphite.

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 March 15, 2021

Shares Outstanding: 37,591,400

Warrants: 18,202,265

Options: 1,230,000

Fully Diluted: 57,023,605



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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

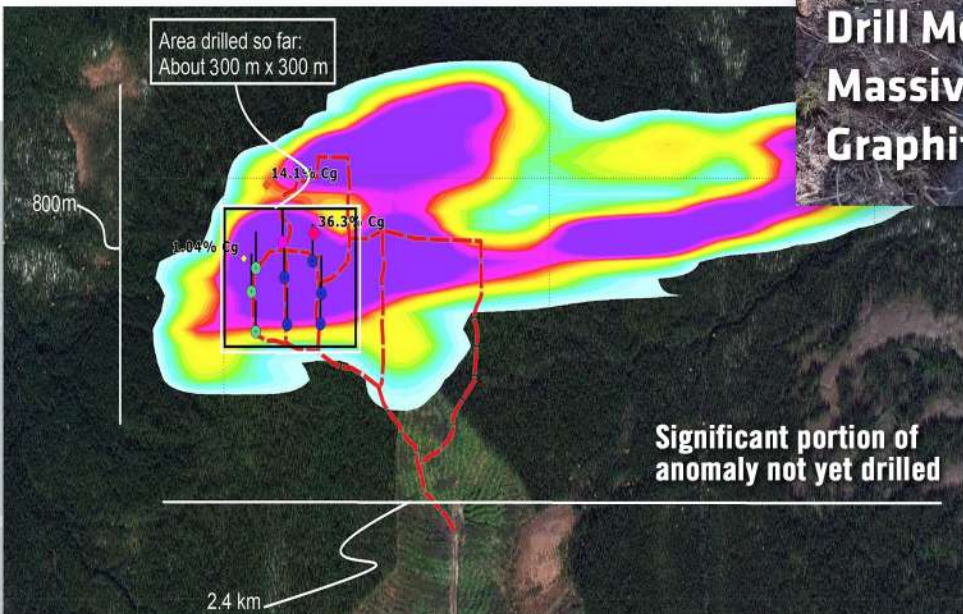
In lab / proof of concept development

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.



Significant portion of anomaly not yet drilled

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.