

### MINERAL EXPLORATION IN NUNAVUT, CANADA

CORPORATE FACT SHEET

GELA LAKE[Ni-Cu-Co-Pb-Zn

TURNER LAKE[Au, Ag]

TED PROJECT [Au, Ag]

JUNE 2022 | VERSION 2.0



Venture: BM\

OTC: BMVVF

BATHURST METALS CORP. (TSX.V: BMV | OTC: BMVVF) is an exploration-stage company engaged in the acquisition, exploration, and development of mineral properties throughout Nunavut, Canada. The Company holds a 100% interest in the Turner Lake, TED, McGregor Lake, Speers Lake, Gela Lake and McAvoy Lake Projects.

The properties are located within a Tier One Mining Jurisdiction in Canada, in a well established Mining Area with significant Producers. The territory of Nunavut has conventional environmental laws, no geopolitical risk, and has a proactive and responsive local government.

Bathurst Metals Corp.'s mission is to seek out and develop viable mineral deposits in Nunavut in a cost effective, responsible and systematic manner for the benefit of our shareholders and the community at large.

MCAVOY LAKE

McGREGOR LAKE

Pd-Pt-Cu-Ni-Au-Co]

[ Au, Ag, Cu ]

PEERS LAKE Pd-Pt-Au-Cu-Ni-Co

## KEY HIGHLIGHTS

- Tier One Mining Jurisdiction in Canada, in well-established mining area with significant producers.
- 100% owned properties with no option payments.
- Advanced Stage Projects Drill Tested Turner Lake & TED Projects: *Au, Ag*
- Mid Stage Projects Drill Ready
   McGregor & Speers Projects: Pd-Pt-Cu-Ni-Au-Co
- Greenfields Projects Early Stage Exploration
  Gela Lake Project: Ni-Cu-Co-Pb-Zn
  McAvoy Lake Project: Au, Ag, Cu
- Advanced Stage Projects Drill ready with permit applications submitted.
- Experienced Management with excellent track record, and geological team experienced working in Nunavut.
- Attractive valuation at current levels.



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# 1 TURNER LAKE & TED PROJECTS

#### Advanced Stage Projects - Drill Tested / Drill Ready

Archean Lode Gold & Iron Formation

Historic diamond drilling results include:

28.00 g/tonne Au/4.75 metres
12.86 g/tonne Au/8.87 metres
15.20 g/tonne Au/4.00 metres
10.00 g/tonne Au/4.00 metres
13.20 g/tonne Au/13.00 metres
22.54 g/tonne Au/12.00 metres
16.20 g/tonne Au/8.50 metres

All lengths presented are core lengths. True widths are estimated to range between 50 -70 percent.

# (3) GELA LAKE PROJECT

**Greenfields Project - Early Stage Exploration** 

Intrusive Monzodiorite

Highlights of 2021 Field Work:

Sample Number	Copper %
D365422	9.4
D365452	4.47
D365453	5.96
D365454	6.51

# (2) McGREGOR & SPEERS LAKE PROJECTS

## Mid Stage Projects - Drill Ready

Ultramafic Intrusive

Highlights of 2021 Field Work:

Sample	<u>Area</u>	Cu %	Ni %	Co ppm	Pt ppm	Pd ppm
V996601	Speers Lake	1.55	0.57	589	0.53	1.1
V996619	E. Pump Lake	15.40	5.90	1550	0.69	11.8
V996621	E. Pump Lake	11.50	0.08	32.6	4.06	44.5
V996674	West Margin	5.66	0.02	24.9	0.15	4.18
V996670	Funnel	2.98	0.08	41.6	0.05	6.42
V996663	S. Pyrrhotite	2.38	0.85	1440	0.01	0.68
V996653	Val	0.90	0.63	871	0.01	0.06

# (4) McAVOY LAKE PROJECT

**Greenfields Project - Early Stage Exploration** 

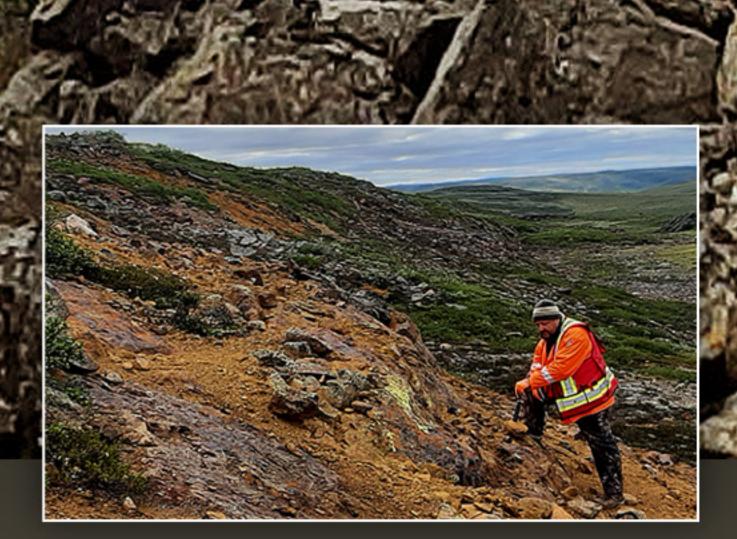
Archean Lode Iron Formation

Lorne Warner, P.Geo, President of the company is a qualified person as defined by National Instrument 43-101 and has reviewed and approved the scientific and technical content of this Fact Sheet.









#### CAPITAL STRUCTURE (as of March 2022)

Shares Issued & Outstanding:	50,769,650
• Warrants	16,200,000
Incentive Stock Options	4,550,000
Shares Fully Diluted:	71,519,650

## HEAD OFFICE

700 - 1199 West Hastings Street Vancouver, BC V6E 2T5 | CANADA info@bathurstmetalscorp.com

#### MANAGEMENT & BOARD

Harold (Hardy) Forzley | CEO & Director

Lorne Warner, P.Geo. | President

David McAdam | Chief Financial Officer

Greg Bronson, P.Geo. | Director

Stephen Millen | Director

#### **Advisory Board:**

- Dr. Guowei Zhang | PhD Structural Geology
- Kenneth Hallat | President, Novas Capital Corp
- Peter Armstrong | President, Armstrong Group



