

# COMMUNITY NEWSLETTER



JANUARY 2024

## Message from

DARREN SMITH

VP Exploration

### HAPPY NEW YEAR

We achieved a lot in 2023 by publishing the maiden mineral resource estimate at our CV5 Spodumene Pegmatite. We were also proud to be recognized by our peers at the XPLOR Gala Awards in November for the Discovery of the Year.

We filed the Provincial Preliminary information Statement for the Corvette Project. It is the first step of the Environmental and Social Impact Assessment process.

We improved our practices by undertaking the ECOLOGO journey, a certification for mining exploration companies. We plan to complete the audit process in 2024.

Looking forward, we have an exciting year ahead with the exploration program increasing to ten drill rigs and the technical & environmental studies progressing.

On behalf of the Patriot team, I would like to wish a happy new year and to thank all our partners and host communities for their support. We are looking forward to strengthening our relationship in the upcoming year.

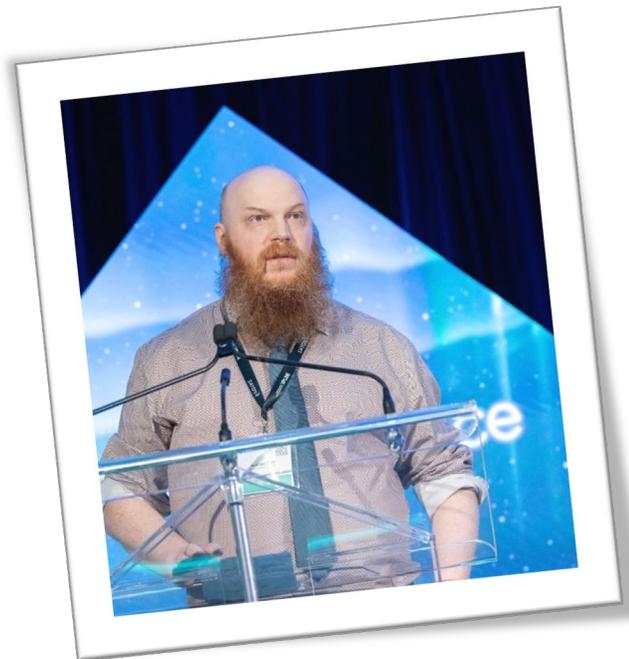
Sincerely,

*Darren Smith*

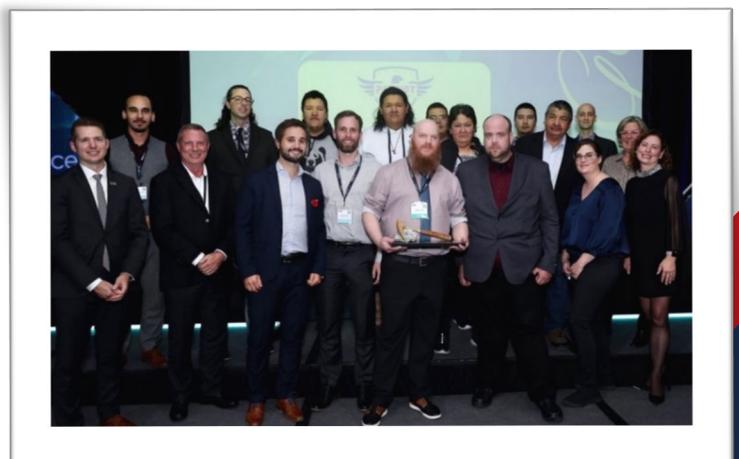
**Patriot won the 2023 Discovery of the Year Award from the Québec Mining Exploration Association. We were honoured to receive this prize in the presence of the tallyman Paul Ratt, his wife and his four sons.**

### IN THIS NEWSLETTER

1. Message from the Exploration Department
2. Update on the Corvette Project
3. Mining 101: Job Opportunities
4. Community Participation
5. News Releases from Last Quarter



Darren Smith,  
Vice President Exploration





## PROVINCIAL APPROVAL PROCESS

The Corvette Project is in the Eeyou Istchee James Bay territory on Category III Lands. Chapter II of the Québec Environment Quality Act (EQA) includes the environmental protection regime outlined in the James Bay and Northern Québec Agreement (JBNQA). The Project is subject to the Environmental and Social Impact Assessment (ESIA) process.

In November, Patriot filed the Corvette Mine Project Preliminary Information Statement to the Ministère de l'Environnement, de la Lutte contre les changements climatiques, de la Faune et des Parcs (MELCCFP). It represents the first step in the provincial ESIA process.



## Steps of the ESIA Process

### 1. Submission of the Preliminary Information Statement to MELCCFP

### 2. Assessment and Guidelines

- The MELCCFP forwards the file to the Evaluating Committee (COMEV) a committee composed of members appointed by the Cree Nation Government, the Government of Québec and the Government of Canada.
- The COMEV analyzes the documentation and issues guidelines outlining the scope and nature of the impact study that must be undertaken for the Project. MELCCFP will review the guidelines and send them back to Patriot.

### 3. Preparing the Impact Assessment Study

- Patriot will carry out an impact study that complies with the guidelines issued.
- In preparation of the ESIA Patriot has commenced collection of environmental baseline data in the vicinity of the Project and intends to collect additional data.

### 4. Review

- Patriot will submit in the up-coming years an ESIA report for the project to the MELCCFP and it will be forwarded to the Review Committee (COMEX) also composed of members appointed by the Cree Nation Government and by the Government of Québec.
- During the review step the public is given the opportunity to give feedback and be consulted.
- Based on the expertise of the Cree Nation Government and Québec government departments/agencies, the COMEX recommends if the project should be authorized or not and determines the conditions that will apply.

### 5. Decision

- The MELCCFP makes a decision based on COMEX's analyses and recommendation.
- If the project is authorised a certificate of authorisation is issued.

 **Online Resource**

**COMEX**  [Click here](#)

**MELCCFP**  [Click here](#)

After completing the ESIA process and receiving the certificate of authorization, Patriot must apply and obtain any other authorizations required by the EQA.

Patriot is committed to engaging with local communities to seek their input about our activities and plans at each stage of the project.

Note: Patriot awaits clarification on next steps for the federal process due to the recent decision by the Supreme Court of Canada regarding the Canadian Impact Assessment Act.



# Mining 101

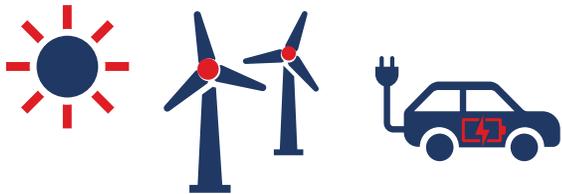


## WHY MINING MATTERS?

### Minerals in our lives

#### WHY WE NEED MINING?

Our modern way of life and our future aspirations depend on mining. Minerals can help us to innovate and implement new and clean technologies. Mining is helping us to:



#### Access Green Energy

- A solar panel requires approximately 19 metals and minerals.
- A wind turbine requires 17 metals and minerals.
- An electric vehicle requires as many as 14 mined materials.

#### Connect with Each Other and the World

- More than 40 mined metals and rare earths are used in the production of a cell phone. A computer uses more than 30.
- We find minerals in T.V.s and radios.

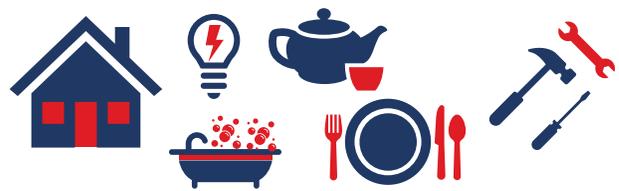


#### Take Care of Ourselves

- Minerals are used in the healthcare system: in anti-bacterial products, pacemakers, diagnosis technologies and treatments, denture alloys and medical prostheses.
- We also find them in personal care products such as soap, shampoo, deodorant, toothpaste and sunscreen.

#### Build Our Homes

- Minerals are used in plumbing, to make tiles, mirrors, glass, toilets, drywall, electrical wiring, bricks, concrete, etc.
- They are also used in the furniture, stoves, cutlery and many other day-to-day objects and tools.



#### Have Fun!

- The screens, processors, circuit boards and batteries of your video games require over a dozen different mined materials.
- We use minerals to produce sport equipment such as hockey sticks and golf clubs, skates and bikes.



Online Resource

Mining Matters

 [Click here](#)



# Mining 101



## TYPES OF MINING JOBS

### A Variety of Career Pathways

#### MINING NEEDS YOU

Join the mining sector and contribute to Canada, Québec and Eeyou Istchee's excellence in safe and sustainable mining practices. Mining industry offers a variety of opportunities in several fields, requires many different skills sets and offers diverse working environments. Here are some examples of typical mining jobs:

#### Exploration in the field



- Geologists & Technicians
- Core Shack Technicians
- Core Cutters

#### Construction Sites



- Project Managers & Assistants
- Carpenters & Electricians
- Welders
- Pipefitters & Plumbers

#### Surface and Underground Mines



- Mine & Project Managers
- Operations & Maintenance Superintendents and Planners
- Mining, Geological, Mechanical, Electrical & Civil Engineers and Technicians
- Mechanics & Electricians
- Miners & Mine Helpers
- Equipment & Machinery Operators
- Production Drillers & Blasters
- Surveyors

#### Environment and Health & Safety



- Health & Safety Professionals
- Security Supervisors & Guards
- Permitting & Environmental Managers
- Biologists & Field Inventory Technicians
- Water Treatment Supervisors & Operators
- Laboratory Technicians
- Survey Technicians

#### Workshops and Processing Plants



- Plant & Project Managers
- Mineral Processing Engineers, Supervisors & Operators
- Instrumentation Technicians
- Maintenance Superintendents & Helpers
- Warehouse Managers & Clerks

#### Administration and Office



- Accountants & Clerks
- Human Resources Recruiters & Advisers
- IT & Communications Specialists
- Community Relations Directors & Coordinators
- Training Coordinators
- Logistic & Planners
- GIS Technicians

#### Transportation



- Haul Truck Drivers
- Dispatchers and Planners
- Bus Drivers
- Airport Technicians

#### Accommodation and Camp



- Camp Managers & Assistants
- Housekeepers & Janitors
- Cooks & Kitchen Helpers
- Maintenance & General Laborers



#### DIFFERENT TRAINING PATHS

- Internal Programs
- Vocational Schools
- CEGEPS
- Universities



#### Online Resource

The Interactive World of Mining Careers [Click here](#)

Mining North Works! [Click here](#)

CSMO Mines [Click here](#)



# Community



## PARTICIPATION

### Events & Contributions

#### COMMUNITY INFORMATION EVENTS

In 2023, Patriot hosted more than 75 communications activities with Cree Nation of Chisasibi leadership, community members and the tallyman's family.

Last October, a World Café Information Session was held to discuss the Corvette Project, the community employment participation, and the winter birds and large mammals survey results.

The Patriot team also met with the Localité de Radisson representatives to present the Corvette project.



World Café Information Session, October 2023, Mitchuap Fire Place, CNC

#### UPCOMING EVENT IN CHISASIBI



### INVITATION Information Session CORVETTE PROJECT

January 16, 2024  
Start at 6:30PM

**Banquet Hall**

#### Presentations on:

-  Environmental Assessment Process by Cree Nation Government
-  Corvette Project Schedule by Patriot Battery Metals
-  Relationship with the tallyman by the Ratt Family

**Welcome to all community members!**

#### COMMUNITY MEMBERS PARTICIPATING IN THE CORVETTE PROJECT

##### Field Inventories for the Baseline Study

- Surface water quality
- Hydrology
- Micromammal inventories
- Fish inventories



Photos courtesy of Niigaan



# News Releases



## HIGHLIGHTS

from last quarter

To access all Patriot Battery Metals news releases please visit <https://patriotbatterymetals.com/news/>

 [Click on the titles to read more](#)

Oct. 4, 2023 **PATRIOT ANNOUNCES APPOINTMENTS OF VICE PRESIDENT AND HEAD OF INVESTOR RELATIONS**

Oct. 18, 2023 **PATRIOT DISCOVERS NEW HIGH-GRADE ZONE AT THE CV13 SPODUMENE PEGMATITE, CORVETTE PROPERTY, QUEBEC, CANADA**

Oct. 31, 2023 **PATRIOT EXPANDS ITS LAND POSITION AT ITS EASTMAIN PROJECT IN THE EEYOU ISTCHEE JAMES BAY REGION, QUEBEC**

### HIGHLIGHTS

- **Discovered a new high-grade zone near-surface at the CV13 Spodumene Pegmatite.**
- **Submission of the Preliminary Information Statement**



#### **New additions to the team:**

Bradley Seward, Vice President  
Investors Relations

Olivier Caza-Lapointe  
Head of Investors Relations,  
North America

Nov. 12, 2023 **PATRIOT DRILLS WIDEST MINERALIZED PEGMATITE INTERSECTION TO DATE AT THE CORVETTE PROPERTY, QUEBEC, CANADA**

Nov. 22, 2023 **PATRIOT MAKES NEW DISCOVERY AT THE CORVETTE PROPERTY AS IT INTERCEPTS 100 M OF SPODUMENE-BEARING PEGMATITE AT CV9, QUEBEC, CANADA**

Nov. 30, 2023 **PATRIOT'S CORVETTE PROJECT APPROVALS PROCESS COMMENCES WITH SUBMISSION OF THE PRELIMINARY INFORMATION STATEMENT**

Dec. 17, 2023 **PATRIOT DRILLS 56.6 M AT 1.37% LI2O IN STEP-OUT HOLE AND COMPLETES FINAL HOLE OF 2023 PROGRAM AT THE CV5 PEGMATITE, QUEBEC, CANADA**

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# Contact Info



GET IN TOUCH

We welcome your feedback

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## DISCLOSURE

### Statement

**DISCLAIMER FOR FORWARD-LOOKING INFORMATION** This newsletter contains certain statements, which may constitute “forward-looking information” within the meaning of Canadian and Australian securities law requirements. Forward-looking information involves statements that are not based on historical information but rather relate to future operations, strategies, financial results or other developments. Forward-looking information is necessarily based upon estimates and assumptions, which are inherently subject to significant business, economic and competitive uncertainties and contingencies, many of which are beyond the control of Patriot Battery Metals Inc. (the Company) and many of which, regarding future business decisions, are subject to change. These uncertainties and contingencies can affect actual results and could cause actual results to differ materially from those expressed in any forward-looking statements made by or on behalf of the Company. Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking information, there may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended. All factors should be considered carefully, and readers should not place undue reliance on the Company’s forward-looking information. Examples of such forward-looking information within this newsletter include statements relating to the future development of the business and assets of the Company, including the environmental management of site activities, community relations and environmental, social and governance commitments. Generally, forward-looking information can be identified by the use of forward-looking terminology such as “expects,” “estimates,” “anticipates,” or variations of such words and phrases (including negative and grammatical variations) or statements that certain actions, events or results “may,” “could,” “might” or “will” occur.

Forward-looking statements are not guarantees of future performance and involve risks, uncertainties and assumptions, which are difficult to predict. Assumptions underlying the Company’s expectations regarding forward-looking statements or information contained in this newsletter include, among others, the Company’s ability to comply with applicable governmental regulations and standards, its success in implementing its strategies, achieving its business objectives, the ability to raise sufficient funds from equity financings in the future to support its operations, and general business and economic conditions. The foregoing list of assumptions is not exhaustive. Prospective investors reading this newsletter are cautioned that forward-looking statements are only predictions, and that the Company’s actual future results or performance are subject to certain risks and uncertainties including, but not limited to: risks related to the Company’s mineral properties being subject to prior unregistered agreements, transfers or claims and other defects in title; risks related to the Company’s history of losses, which may continue in the future; risks related to increased competition and uncertainty related to additional financing that could adversely affect its ability to attract necessary capital funding or obtain suitable properties for mineral exploration in the future; risks related to mineral resource estimates based on inferred resources, which are not mineral reserves and have no demonstrated economic viability; risks related to its officers and directors becoming associated with other natural resource companies, which may give rise to conflicts of interest; uncertainty and volatility related to stock market prices and conditions; further equity financing(s), which may substantially dilute the interests of the Company’s shareholders; risks relating to its exploration operations; dependence on general economic, market or business conditions; changes in business strategies; environmental risks and remediation measures; and changes in laws and regulations. Readers are directed to carefully review the detailed risk discussion in the Company’s most recent Annual Information Form filed under Patriot Battery Metals Inc.’s profile on SEDAR+ (<https://www.sedarplus.ca/landingpage/>) for a fuller understanding of the risks and uncertainties that affect the Company.

