

Community Newsletter

July 2026



Message from the team

A Major Milestone Reached

In May, the Shaakichiuwaanaan camp resumed operations after the winter hibernation. The team worked diligently to reopen the facilities, inspect the equipment, and restore essential infrastructure to service. This restart marks the resumption of field operations and the start of the work season, in accordance with established safety standards and procedures. Thanks to thorough preparation, activities were able to resume efficiently and under favourable conditions.

During the 2026 season, over 80 workers per rotation will be on site to help advance the Project. In addition to the teams responsible for ensuring the smooth operation of the camp, including maintenance, catering, health services, and logistics, the site will also host field teams. These teams will be responsible for conducting exploration activities and development work as well as environmental studies. We are pleased to welcome back the Cree Nation workers at the site.

Meet some of the staff that are involved in our daily activities!
Play the video on our Youtube channel.



Shaakichiuwaanaan Camp (KM-270 of the Trans-Taiga Road)

Being Present in the Community

In 2026, our Community Relations team will be very active in the region. We will organize various activities to inform, answer questions, listen to your concerns, and integrate your ideas to improve the project.

Our intention is simple: moving forward with you, in transparency and respect

Shaakichiuwaanaan Project



CV13 is a strategic complement to CV5. While the first phase of the Shaakichiuwaanaan Project is focused on developing the CV5 Deposit, CV13, located just a few kilometres away, has the potential to extend the mine life, if the project is approved. With its high-grade lithium mineralization and the presence of critical metals such as caesium and tantalum, CV13 is a highly promising area. As a result, PMET is beginning environmental baseline studies at CV13 to support a potential future environmental and social impact assessment.

Watch this short video to explore the project site. The caesium zones are clearly identified, along with a rendering of the proposed surface infrastructure.

[Click to see the Shaakichiuwaanaan 3D Animation](#)



This illustration offers a glimpse of what the Shaakichiuwaanaan CV5 Lithium-only site could look like during the operational phase of the project.

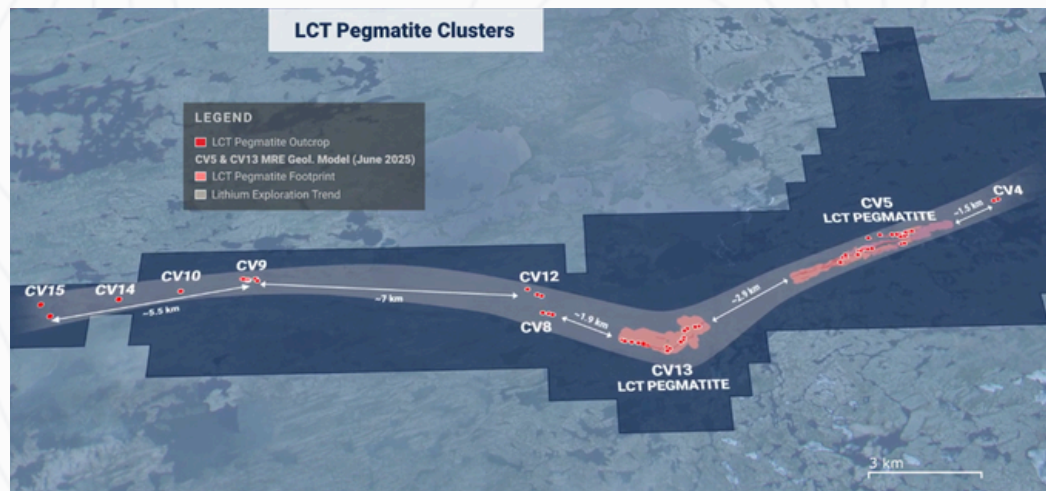


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Environmental Field Inventories at Shaakichiuwaanaan Project

During the summer of 2026, the first year of fieldwork to characterize the existing environmental in Sector CV13 will begin. The fieldwork will consist of surveys on:

- Plants and wetlands
- Birds
- Bats
- Hydrology
- Fish and habitat
- Water quality and sediments



CV13 is located approximately 5 km south west of CV5

PMET Resources is proud to present its third annual ESG report

This report provides a detailed overview of the company's activities and results for the period from April 1, 2025, to March 31, 2026. In it, you will find the organization's key achievements and performance metrics in the areas of governance, health and safety, human resources, community relations, and the environment.



Click to read the
ESG report!



[Report](#)

Mining 101

What is bulk sampling?

Bulk sampling is an advanced exploration activity that involves extracting a quantity of ore or mineralized rock in order to obtain a more accurate picture of a deposit's quality and characteristics than can be achieved through small samples collected by drilling.

Under Quebec regulation, the amount of material removed in a bulk sample can range from a few tonnes to as much as 50,000 tonnes. The purpose of this process is to better understand the properties of the ore and to test the mining methods that could be used. Bulk sampling also provides a more precise assessment of the deposit's grade, geology, water flow and treatment requirements, as well as ground and rock stability.

As part of the proposed PMET bulk sampling program, approximately 50,000 tonnes of ore will be extracted from CV5. Of this amount, a portion are currently planned to be transported off-site for analysis, representing approximately three trucks of ore.

Numerous measures will be implemented to protect the environment. Runoff water will be collected through a network of ditches surrounding the waste rock piles and directed to a water treatment plant, a sedimentation pond, and a polishing pond. Effluent quality will be monitored through regular sampling to verify compliance with applicable regulatory standards.

Finally, an exploration reclamation and restoration plan has been submitted and must be approved by the government before any work begins. In addition, financial guarantees covering the full costs of the bulk sample site restoration will be provided to the government prior to the start of the work to ensure the area is properly restored upon completion of the program.



Drilling
=
Tasting a
spoonful



Bulk Sampling
=
Cooking a small
batch



Mine
=
Cake

Imagine that developing a mine is like baking a cake. Exploration drilling is similar to tasting the batter with a spoon: it provides a good indication of the final result, but it does not allow you to see the whole cake. Bulk sampling, on the other hand, is like baking a cupcake. It allows you to verify more concretely whether the outcome matches what was anticipated from the batter. For the PMET bulk sampling project, the material extracted would represent less than 0.06% of the ore to be extracted in the Shaakichiuwaanaan mining project.

How we will take a bulk sample?

During the bulk sample program, PMET plans to:



Build an underground ramp to bring equipment below the surface



Excavate rock from a specific area underground



Transport the rock for testing and analysis



Use results to improve Project design and environmental planning

Events in the community

In April and June, the Community Relations team met with members of the Ratt family to keep them informed about the project's progress and to present the planned 2026 exploration activities. These discussions also provided an opportunity to address the issues identified through the Environmental and Social Impact Assessment (ESIA).

In early June, PMET met with members of the Band Council. The discussions focused on the progress of the Shaakichiuwaanaan Project and the results of the ESIA. This meeting is part of the ongoing information and consultation efforts already underway.



Keeping land users informed is a priority. The Community Relations team regularly organizes meetings with members of the Chisasibi community.



On May 21 and 22, Rémy Delporte, Project Geologist at PMET Resources, met with Secondary 3 students at Big River High School to introduce them to the fascinating world of geology. The program included an overview of the geologist profession, an exploration of rocks and minerals, and a hands-on mineral identification activity that generated strong interest and engagement among the students.

From June 2 to 5, the PMET Resources team was present at the Commercial Centre to engage with community members. This activity provided an opportunity to gather feedback and discuss several important issues, including land use, fish habitat, vegetation, and wetlands. The company will be returning to the community on several occasions in the coming months. Please feel free to stop by, meet with us, and share your thoughts.



Visit to the Meliadine Mine: An Exchange of Experiences and Best Practices

On June 10, representatives from the Cree Nation of Chisasibi and PMET visited the Meliadine Mine in Nunavut. The visit provided participants with an opportunity to tour the mining facilities and meet with the mine representatives.

In addition to discussions with Inuit employees working at the site, the delegation met with the deputy mayor of Rankin Inlet. Discussions focused on environmental monitoring, business opportunities, employment, preservation of traditional way of life, existing agreements, and a variety of other topics of mutual interest.



Chisasibi delegation in the Inuit community of Rankin Inlet (Nunavut), June 2026

Events in the community

Upcoming information & consultation activities

PMET Resources invites community members to take part in a series of engagement sessions during the week of July 6, 2026 to learn more about the Shaakichiuwaanaan Project.

These gatherings are an opportunity to:

- 🌟 Learn more about the project
- 💬 Ask questions and share your thoughts

Women

 Monday, July 6 |  3:00 PM – 9:00 PM
📍 PMET Office (2nd Floor, Commercial Center, Suite 204)
Dinner served • Scrapbooking activity • Gift card draws

Elders

 Tuesday, July 7 |  9:00 AM – 2:00 PM
📍 PMET Office (2nd Floor, Commercial Center, Suite 204)
Lunch served • Elders will be compensated for sharing their knowledge

Youth

 Wednesday, July 8 |  6:00 PM – 9:00 PM
📍 Youth Center
🍕 Pizza for everyone • Gift card draws

Land Users

 July 7–10 (times vary)
📍 Information Booth at the Commercial Center

The PMET team will also be in the community from July 17 to July 22, 2026.

 **Mamoweedow Minstuksk Festival**
 July 18–19
📍 Information Booth on Forth George Island

 **Eeyou Istchee Summer Game**
 July 20–22
📍 Information Booth in Chisasibi

For more information:

✉ ebearskin@pmet.ca
☎ 514-249-8656

Schedule and details of the consultation & information activities

 [Click here](#)



News releases from last quarter

To access all PMET Resource news releases, please visit pmet.ca/news/

Click on the titles to read more

June 17, 2026

[PMET Advances On-Site Lithium Refining Strategy Through Technology Collaboration MOU with Mitsui and MWCC](#)

June 14, 2026

[Concept Study Identifies Potential Refining Pathway at Shaakichiuwaanaan to Battery-Grade Lithium Carbonate](#)

June 3, 2026

[PMET Resources Receives Letter of Interest from Société Générale for Shaakichiuwaanaan Project Financing](#)

June 2, 2026

[New High-grade Lithium, Caesium, and Tantalum Pegmatite Discoveries in Surface Exploration Works](#)

May 21, 2026

[PMET Commences 2026 Summer-Fall Drill Campaign at the Shaakichiuwaanaan Property](#)

May 19, 2026

[PMET Resources Receives Government-Backed Letters of Support for Shaakichiuwaanaan Financing](#)

May 4, 2026

[PMET Advances Flagship Shaakichiuwaanaan Project Towards Next Development Tier](#)

May 3, 2026

[PMET Produces High Recovery \(89%\) and High Grade Spodumene Concentrate \(6.1% Li₂O\) from Innovative CV5 Sample and DMS Pilot Program](#)

April 15, 2026

[Closing of Flow-Through Private Placement and Public Offering of Common Shares for Gross Proceeds of Approximately C\\$138 Million](#)

April 1, 2026

[PMET Resources Submits Environmental and Social Impact Assessment \(ESIA\) for the Shaakichiuwaanaan CV5 Lithium Project to Federal and Provincial Governments](#)



Come say WACHIYA !



Our Community Liaison Office is located on the second floor of the Chisasibi Commercial Center.

We would be happy to hear your thoughts and ideas, share information about our Project and answer any questions you may have.



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