InvestorTalk Alert: Marcy Kiesman from Quantum Critical Metals Corp. to host on Wednesday, June 11, 2025 at 4 PM EST

written by InvestorNews | June 10, 2025

InvestorNews.com is pleased to announce an upcoming InvestorTalk scheduled for tomorrow, Wednesday, June 11th, at 4 PM EST, featuring Marcy Kiesman, CEO, and Director of Quantum Critical Metals Corp. (TSXV: LEAP | OTCQB: ATOXF). To participate in this engaging discussion, please click here

Quantum Critical Metals Corp. is a Canadian mineral exploration company focused on advancing critical metals projects that power next-generation technologies. With a growing portfolio of promising assets—including the NMX East Gallium-Rubidium-Cesium Project in Québec, the Discovery Gallium-Rubidium-Cesium and polymetallic project in Québec, the Victory Antimony Project in British Columbia, and the newly acquired Prophecy Germanium-Gallium-Zinc Project in British Columbia, among others, the Company is strategically positioned to support the West's transition to a secure and sustainable critical metals supply.

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In preparation for tomorrow's InvestorTalk, here are the four most recent news releases from Quantum Critical Metals for your review, which are listed below:

- May 30, 2025 – Quantum Critical Metals Advances Mineralogy

and Metallurgy for James Bay Projects – click here

- April 9, 2025 – Quantum Critical Metals Reports 150 Meters of 38gpt Gallium, 694gpt Rubidium, 72gpt Niobium, 8gpt Cesium, and 9gpt Tantalum from Diamond Drilling at Discovery Project, Quebec – click here
- April 7, 2025 – Quantum Critical Metals to Attend at Kamloops Exploration Group Conference April 7 & 8 – click here
- March 20, 2025 – Quantum Critical Metals Stakes Prophecy Germanium-Gallium-Zinc Project in Northern British Columbia – click here

Here are 5 key data points from their May 30th news release titled, "*Quantum Critical Metals Advances Mineralogy and Metallurgy for James Bay Projects*":

- **Significant Critical Metals Discoveries:** Drill core reassessments at Quantum's Québec projects identified two distinct gallium-rubidium-cesium mineralized systems, confirming elevated intervals of gallium, rubidium, cesium, niobium, and tantalum.
- **Early Focus on Metallurgy:** Quantum is prioritizing mineralogical and metallurgical studies ahead of a formal resource estimate to fast-track economic viability assessments and accelerate project development.
- **Innovative Gallium Recovery from Mica:** Preliminary findings indicate gallium may be extracted from mica using floatation followed by hydrometallurgical acid leaching techniques, representing a non-traditional source for gallium extraction.
- **Strategic Timing and Geopolitical Importance:** Quantum's exploration and development of gallium sources is timely, given China's December 2024 ban on gallium exports,

positioning the company to support North American critical mineral independence.

- **Growing Critical Minerals Markets:** The global gallium market reached approximately 320 tonnes of high-purity gallium production in 2023, with significant demand growth driven by semiconductors, renewable energy, and emerging technologies such as quantum computing and advanced radars.

For more information on Quantum Critical Metals Corp., click here

For more information on the InvestorTalk pre-market series, go to InvestorTalk.com.