InvestorTalk Alert: Darren Cudmore to Host Marcy Kiesman of Quantum Critical Metals Corp. on Tuesday, January 20, 2026

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InvestorNews.com is pleased to announce an upcoming InvestorTalk hosted by Darren Cudmore, featuring **Marcy Kiesman, CEO and Director, Quantum Critical Metals Corp. (TSXV: LEAP | OTCQB: ATOXF)**, scheduled for **tomorrow, Tuesday, January 20, 2026, at 9:00 AM EST**. To participate in this engaging discussion, please click here

Quantum Critical Metals 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.

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

- January 14, 2026 – Quantum Provides Exceptional High-Grade Silver at Babine South – click here

- November 24, 2025 – Quantum and Nusano Collaborate to Advance North American Critical Mineral Refining – click here
- November 13, 2025 – Quantum Announces 93% Gallium Recovery – click here

We found the January 14th news release titled, "*Quantum Provides Exceptional High-Grade Silver at Babine South*" particularly noteworthy and here are 5 key data points from it:

- **Bonanza-Grade Silver Confirmed – Quantum Critical Metals Corp.** reported exceptionally high-grade silver at its **Babine South property**, with independent re-assays confirming grades of up to **308 oz/t (9,580 gpt) Ag**.
- **Strong 2025 Sampling Results** – Surface sampling from the 2025 field program returned silver values ranging from **0.35 to 36.97 oz/t Ag**, accompanied by anomalous **zinc up to 1.35% (13,500 ppm)** and **lead up to 0.37% (3,710 ppm)**, highlighting a polymetallic system.
- **Independent Laboratory Verification** – Re-assays of four high-grade 2024 samples by **SGS Canada Minerals (Lakefield)** confirmed silver grades between **212.84 and 308.00 oz/t Ag**, providing quality-controlled validation under **ISO/IEC 17025** standards.
- **Large, Well-Endowed Property** – The Babine South project covers approximately **1,070 hectares across four mineral claims**, hosting epithermal-style quartz-carbonate veining with native silver and associated sulphide mineralization near historic workings.
- **Why This Matters for Investors** – Independent confirmation of **bonanza-grade silver**, multiple high-grade surface occurrences, **polymetallic zinc and lead credits**, location in a **top-tier Canadian mining jurisdiction**, and strong

leverage to silver amid a global supply deficit and its addition to the **U.S. critical metals list in 2025**.

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

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