

InvestorTalk Alert: Darren Hazelwood from Panther Metals PLC to host on Wednesday, April 16, 2025

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InvestorNews is pleased to announce an upcoming InvestorTalk scheduled for tomorrow, Wednesday, April 16th, at 9 AM EST, featuring Darren Hazelwood, CEO of [Panther Metals PLC](#) (LSE: PALM). To participate in this engaging discussion, please [click here](#)

Panther Metals is focused on the discovery of commercially viable mineral deposits. The Company's operational focus is on established mining jurisdictions with the capacity for project scalability. Drill targets are assessed rapidly utilizing a combination of advanced technologies and extensive geological data to decipher potential commercial viability and act accordingly. Panther's current geological portfolio comprises of two highly prospective properties in Ontario, Canada.

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

- April 8, 2025 – Fulcrum: Share Sale – [click here](#)
- April 4, 2025 – Loan Settlement, Equity Issue & Total Voting Rights – [click here](#)
- April 3, 2025 – Obonga: Extension and Amendment of Purchase Agreement – [click here](#)
- April 2, 2025 – Dotted Lake: Soil Geochemical Grid

Processing – [click here](#)

Here are 5 key data points from their April 2nd news release titled, *“Dotted Lake: Soil Geochemical Grid Processing”*:

- **Comprehensive Dataset:** A total of 1,472 soil assay results from surveys conducted in 2021 and 2024 provide detailed coverage over a 6.0 km strike length along the north shore of Dotted Lake, Ontario.
- **Significant Gold Anomalies:** The soil assays identified structurally controlled gold trends merging on the western north shore of Dotted Lake, with peak gold anomalies reaching up to 377 ppb.
- **Critical Minerals (Nickel, Cobalt, Chromium):** The survey revealed a significant nickel anomaly extending for 5 km, with coincident cobalt (up to 63 ppm) and chromium, and nickel values peaking at 480 ppm.
- **Base Metals (Copper and Zinc):** Distinct copper zones correlated strongly with multielement anomalies, including zinc (up to 432 ppm) and nickel. Copper anomalies reached a notable high of 1,665 ppm and zinc showed a clear 3.5 km anomaly.
- **Systematic Exploration Approach:** The combined and processed soil data has substantially extended known anomaly trends and offers a clearer path for next-phase drilling, having helped pinpoint untested bedrock source targets and confirmed strong alignment with the existing geological model.

For more information on Panther Metals PLC, [click here](#)

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