Lomiko Metals' Belinda Labatte on the global graphite shortfall expected in 2023

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In this InvestorIntel interview, Tracy Weslosky interviews Lomiko Metals Inc.'s (TSXV: LMR | OTCQB: LMRMF) CEO and Director Belinda Labatte about how Lomiko is developing a sustainable approach to critical minerals development in North America. Providing an update on their La Loutre Graphite Project in Québec, Belinda explains how Lomiko is well positioned to be part of the solution for the global graphite shortage that

As interest in North American source for natural flake graphite continues to grow, Belinda discusses how the shortfall in graphite supply may increase to 8 million tons by 2040. Speaking on the strength of Lomiko's management team that has experience in getting exploration plays to production, Belinda states, "We know how to take a project all the way through the stages of development."

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experts anticipate we will start to see in 2023.

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About Lomiko Metals Inc.

Lomiko Metals has a new vision and a new strategy in new energy. Lomiko represents a company with purpose: a people-first company where we can manifest a world of abundant renewable energy with Canadian and Quebec critical minerals for a solution in North America. Our goal is to create a new energy future in Canada

where we will grow the critical minerals workforce, become a valued partner and neighbour with the communities in which we operate, and provide a secure and responsibly sourced supply of critical minerals.

In addition to La Loutre, Lomiko is working with Critical Elements Lithium Corporation towards earning its 70% stake in the Bourier Project as per the option agreement announced on April 27th, 2021. The Bourier project site is located near Nemaska Lithium and Critical Elements south-east of the Eeyou Istchee James Bay territory in Quebec which consists of 203 claims, for a total ground position of 10,252.20 hectares (102.52 km2), in Canada's lithium triangle near the James Bay region of Quebec that has historically housed lithium deposits

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and mineralization trends.

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