Jack Lifton interviews Search Minerals' Dr. David Dreisinger who says "the time for rare earths is now"

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In a recent InvestorIntel interview, Jack Lifton spoke with Dr. David Dreisinger, Director and Vice President Metallurgy at Search Minerals Inc. (TSXV: SMY) about Search's results around magnetic separation testing for producing rare earth concentrates from in the Port Hope Simpson Critical Materials District in SE Labrador.

In this InvestorIntel interview, which may also be viewed on YouTube (click here to subscribe to the InvestorIntel Channel), Dr. Dreisinger went on to say that Search Minerals' Silver Fox rare earths deposit hosts a very high occurrence of zirconium and hafnium. With a plan to extract these critical materials as co-products with the rare earths, Dr. Dreisinger describes this as a "big breakthrough" for reducing overall cost in the extraction processes. He also discusses how the world is moving towards a non-Chinese supply chain of many critical materials and that "the time is now for rare earths".

To watch the full interview, click here

About Search Minerals Inc.

Led by a proven management team and board of directors, Search is focused on finding and developing Critical Rare Earths Elements (CREE), Zirconium (Zr) and Hafnium (Hf) resources within the emerging Port Hope Simpson – St. Lewis CREE District

of South East Labrador. The Company controls a belt 63 km long and 2 km wide and is road accessible, on tidewater, and located within 3 local communities. Search has completed a preliminary economic assessment report for **FOXTROT**, and a resource estimate for **DEEP FOX**. Search is also working on three exploration prospects along the belt which include: **FOX MEADOW, SILVER FOX** and **AWESOME FOX**.

Search has continued to optimize our patented Direct Extraction Process technology with the generous support from the Department of Tourism, Culture, Industry and Innovation, Government of Newfoundland and Labrador, and from the Atlantic Canada Opportunity Agency. The Company has completed two pilot plant operations and produced highly purified mixed rare earth carbonate concentrate and mixed REO concentrate for separation and refining.

To know more about Search Minerals Inc., click here

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If you have any questions surrounding the content of this interview, please email info@investorintel.com.