

First Class Metals PLC: Zigzag Lithium-Spodumene in all nine Zigzag drill intersections

Spodumene-bearing pegmatites have been intersected in every targeted hole drilled at First Class Metals' Zigzag lithium Property

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EINPresswire.com/ -- First Class Metals PLC ("First Class Metals" "FCM" or the "Company") the UK listed metals exploration company seeking economic metal discoveries across its extensive Canadian Schreiber-Hemlo, Sunbeam and Zigzag land holdings is pleased to announce that spodumene-bearing pegmatites have been intersected in every targeted hole drilled at First Class Metals' Zigzag

[lithium](#) Property. The identified mineralization remains open along strike and down dip.



Shallow intersection of pegmatite hosting spodumene (pale green 'blades' in hole ZIG-23-01).

HIGHLIGHTS

- Spodumene (a high-grade lithium mineral - $\text{Li}[\text{AlSi}_2\text{O}_6]$.) bearing [pegmatite](#) intersected in all nine targeted holes drilled.
- Over 50m of pegmatite intersections recorded.
- Multiple mineralised pegmatite zones were intersected in holes targeting 400m of the known 800m strike.
- Pegmatite thickness exceeded 5m thick, down hole, and the potentially multiphase mineralised system remains open along strike and down dip / plunge
- All holes are being systematically logged and marked up for sampling before cutting / sample collection.



I am extremely pleased with the (visual) indications of the drill core and the robust intersections that I have seen so far. I look forward with positive anticipation to the first results."

Marc J Sale CEO

First Class is pleased to announce the completion of the final hole of its inaugural drill programme at the Company's Zigzag Property (the "Property"), located in the Seymour-Falcon corridor in northwestern Ontario, Canada. The drill programme included 9 holes targeting the pegmatite bearing zone and one hole (the tenth, final hole) being a scissor to ZIG-23-06, to confirm the interpreted dip of the structure. The 10-hole, 450-metre drill programme was completed successfully on the 16th December within budget and time schedules

The drilling targeted the 400m central section of the property which had been subject to a non-mechanised stripping and channel sampling programme reporting up to 2.36% lithium (Li₂O) over 5.5m (See RNS 28th November). Historic drill holes also reported an intersection grading 1.08% Li₂O over 6.1m from 12.45m and a separate intersection of 399.8ppm Ta₂O₅ over 2.92m from 15.50m.

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