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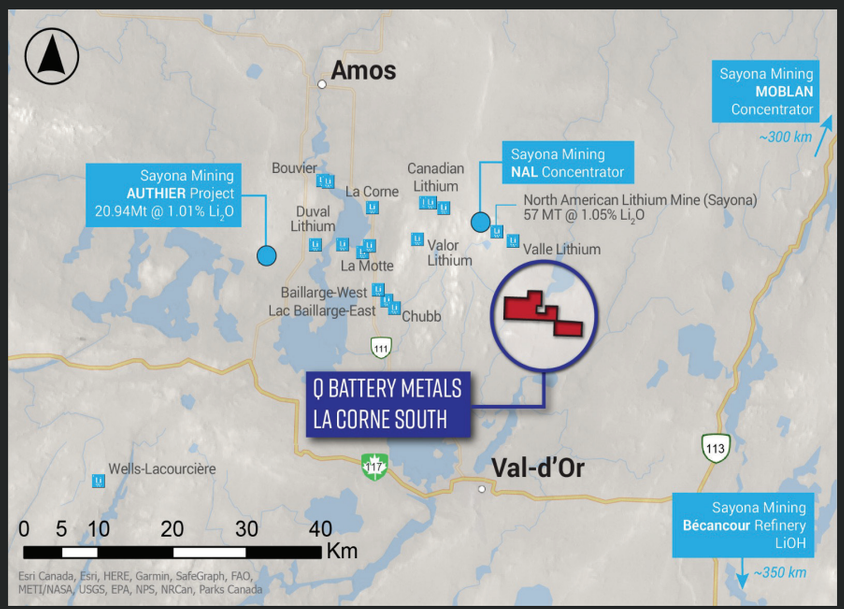
LA CORNE LITHIUM PROJECT

LITHIUM, COPPER, ZINC, LEAD, MOLYBDENUM

The La Corne Lithium Project comprises of **47 claim blocks** totalling **2484 hectares** and is located about 23km north of Val d'Or, Quebec.



THE LBOILY-BÉRUBÉ MINERAL SHOWING:

The presence of pyrite, chalcopyrite, and molybdenite in the documented vein system has sparked the interest of Q Battery Metals in further exploring its copper and molybdenum potential.

Additionally, the proximity of the La Corne South to the PG Highway claims, where VMS mineralization has been found, makes it an attractive site for potentially exploration for this type of deposit.

Stripping carried out in 1989 uncovered a N-S oriented pegmatite quartz vein at the showing, which contains molybdenite in concentrations ranging from 10 to 30%, as well as small amounts of pyrite and traces of chalcopyrite and malachite.

Given the presence of pegmatitic rock and associated molybdenum and other metals, this site is a promising candidate for lithium testing.

The Quebec database indicates 14 lithium projects associated with the margins of the **La Corne Batholith.**

Sections of the batholith are pegmatitic which host the lithium. One of the most prominent **lithium deposits** in this group is located **10 kilometres northwest** of the **Mogold claims.**

The North American Lithium project is a historic lithium mine that now lists proven and probable mineral reserves estimated at 29.2 million tonnes (Mt), grading 0.96% Li20, with contained Li20 of 280,300t.

The norther part of the Mogold claims cover the margin of the La Corne Batholith which is the zone that has been shown to host lithium.

Q BATTERY METALS HAS COMPLETED

MOGOLD CLAIMS

1 airborne magnetic survey

2 ground-based deep penetrating electromagnetic survey

3 bedrock sampling

SEVERAL TARGET AREAS HAVE BEEN IDENTIFIED BY THESE SURVEYS.

A PERMIT TO DRILL ON THE MOGOLD WAS OBTAINED IN 2022

DRILLING PROPOSED FOR 2023.