

4. Zoro Lithium Project, Manitoba

Zoro is on course to deliver additional discovery and to add significant tonnes

ZORO

- **HISTORICAL ESTIMATE OF 1.8 MILLION TONS GRADING 1.4 % Li_2O .**
- **This represents excellent grade with significant upside for tonnes.**
- The resource is based only on drilling from the 1950s and does not account for any of the four phases drilled by Far since 2016.
- Localized elevated tantalum to 0.117 % Ta_2O_5 .

This historical estimate is not a compliant mineral resource or mineral reserve as the work was completed prior to the implementation of standards required by NI 43-101.

WHABOUCHI, NEMASKA LITHIUM

- To put Zoro into context, Nemaska's Whabouchi project, while significantly larger, is similar in grade.
- The final mineral reserve estimates within the open pit at Whabouchi are reported **at a cut-off of 0.3 % Li_2O** and totals approx. **15.5 Mt, with an average grade of 1.56 % Li_2O** in the Proven category, and **8.5 Mt, with an average grade of 1.41 % Li_2O** in the Probable category.
- **THIS PUTS ZORO ON COURSE TO BE AN EXCEPTIONAL PROJECT WITH THE ADDITIONAL DYKES AND NEW DISCOVERIES BEING MADE.**