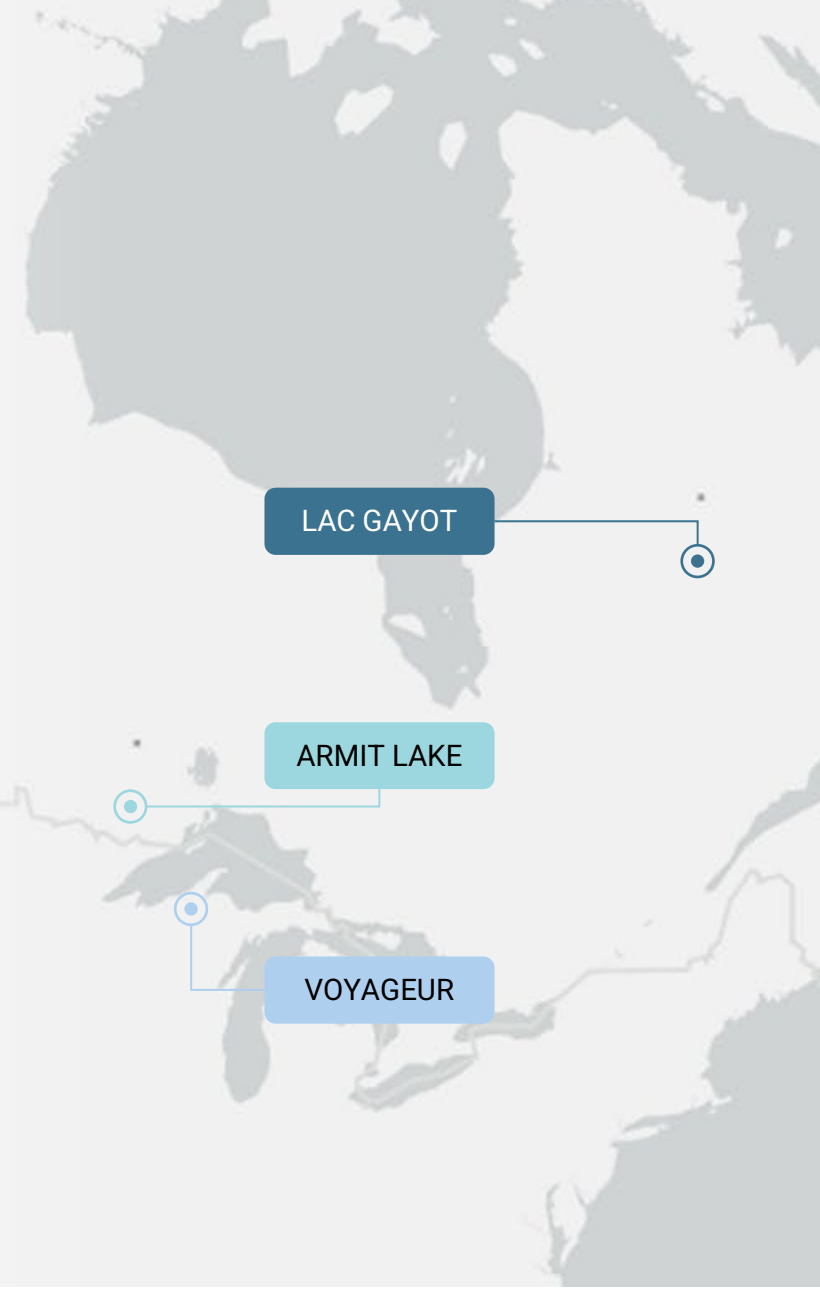


# Overview of Our Critical Minerals Portfolio

	What it is	Why we like it	The plan
<b>Lac Gayot</b> option for 100%	Flagship district-scale Ni project in Quebec 85kms north of the Trans Taiga Road <b>19,865 ha</b>	Extensive belt of highly prospective ultramafic rocks with established high surface nickel grades (5-10%+) throughout	Reprocess historical data, establish exploration camp, then intensive 2024 field program including 2km drilling
<b>Armit Lake</b> owned 100%	Consolidated land position covering the entire NW arm of the Ni-Au rich Savant Lake greenstone belt, ON <b>3,972 ha</b>	Underexplored prospective sequence of ultramafic rocks close to infrastructure with established high grade (5%+) nickel	Property-wide modern airborne geophysics underway to define targets for surface exploration program and drilling in 2024-25
<b>Voyageur</b> option for 100%	Cornerstone US critical minerals asset 65 kms west of the Eagle mine, MI with exceptional infrastructure <b>68,000 ha</b>	Nine high-priority drill target areas defined in a 2015 airborne VTEM Plus survey, one with a confirmed ultramafic in outcrop	Evaluate, refine, and ground geophysics over target areas, then drill-test the best resulting targets
<b>Ongoing</b>	Identify, evaluate and acquire additional highly prospective Tier-I critical mineral assets		



LAC GAYOT

ARMIT LAKE

VOYAGEUR