

EXPLORING A PORTFOLIO OF HIGHLY PROSPECTIVE PROJECTS ON KNOWN NICKEL-COPPER BELTS

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- Exploring a portfolio of highly prospective projects on known Canadian Nickel & Copper belts – Thompson and Snow Lake in Manitoba Canada
 - Projects are located on geologically significant features, with important discoveries
 - Systematically and methodically expanding on historical data to generate new geologic models and drill targets
- Wine Project returning High-Grade Nickel and Copper near surface
- Pipy Project, near Thompson Nickel Mine, is permitted and ready to drill (excellent access)
- Experienced Board, Management and Advisory team





Backed by Experienced Investors and Institutions



Management Aligned ~20% Insider Ownership



81.4 Million Shares Outstanding

Focused on strategically located Critical Metals, positioning for the global transition to electrification and decarbonization

Shares Outstanding	81,698,902
Options (@\$0.25/sh)	3,000,000
Options (@\$0.11/sh)	3,600,000
Broker Warrants (@\$0.10/sh)	840,000
Fully Diluted	89,138,902



TSXv:NICN / OTCQB:NILTF / FRA:W8Y



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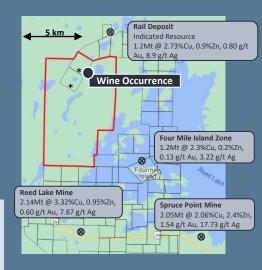
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WINE PROJECT

- The Wine Project is in close proximity to other deposits Reed
 Lake mine (Hudbay), Spruce Point mine and Rail deposit (Hudbay)
- High Nickel and Copper grades intersected near surface
- High-definition UAV Magnetometer, VTEM and TDEM surveys completed
- Multiple untested targets identified within the Wine Gabbro

Highlights from NiCAN's Drilling Campaigns:

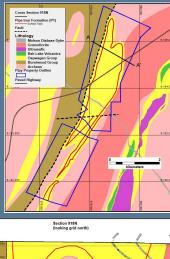
- 45.45m of 1.32% Ni, 1.20% Cu (1.55% NiEq), 0.06% Co, 0.59g/t PGMs
- > 31.5m of 1.93% Ni, 1.90% Cu (2.32% NiEq), 0.07% Co, 0.6g/t PGMs
- 23.5m of 1.59% Ni, 1.76% Cu (1.98% NiEq), 0.07% Co, 0.51g/t PGMs
- 27.3m of 2.01% Ni, 1.81% Cu (2.35% NiEq), 0.09% Co, 0.54g/t PGMs

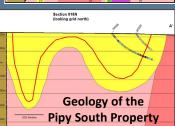


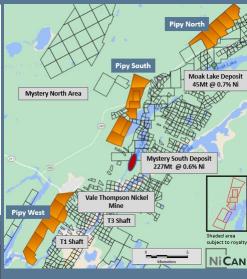


PIPY PROJECT

- Pipy property is contiguous to the Vale
 Thompson Nickel Mine claims
- Pipy South project is underlain by the Pipe Formation, which hosts the Thompson Nickel Mine (estimated at 150Mt at 2.32% Ni)
- Historical drill logs indicate Nickel Mineralization
- Excellent infrastructure and access
- High-definition UAV Magnetometer survey completed
- Exploration Agreement in place and Phase 1 exploration program permitted







Note: Visit <u>www.nicanltd.com</u> for additional information and review the Disclaimer and Cautionary Statements slides in the corporate presentation. April 2025



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