

Disclaimer



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This document includes certain "forward-looking statements" which are not comprised of historical facts. Forward looking statements include estimates and statements that describe the Company's future plans, objectives or goals, including words to the effect that the Company or management expects a stated condition or result to occur. Forward looking statements may be identified by such terms as "believes", "anticipates", "expects", "estimates", "may", "could", "would", "will", or "plan". Since forward-looking statements are based on assumptions and address future events and conditions, by their very nature they involve inherent risks and uncertainties. Although these statements are based on information currently available to the Company, the Company provides no assurance that actual results will meet management's expectations. Risks, uncertainties and other factors involved with forward-looking information could cause actual events, results, performance, prospects and opportunities to differ materially from those expressed or implied by such forward-looking information. Forward looking information in this news release includes, but is not limited to, the Company's objectives, goals or future plans, statements, exploration results, potential mineralization, the estimation of mineral resources, exploration and mine development plans, timing of the commencement of operations and estimates of market conditions. Factors that could cause actual results to differ materially from such forward-looking information include, but are not limited to failure to identify mineral resources, failure to convert estimated mineral resources to reserves, the inability to complete a feasibility study which recommends a production decision, the preliminary nature of metallurgical test results, delays in obtaining or failures to obtain required governmental, environmental or other project approvals, political risks, inability to fulfil the duty to accommodate First Nations and other indigenous peoples, uncertainties relating to the availability and costs of financing needed in the future, changes in equity markets, inflation, changes in exchange rates, fluctuations in commodity prices, delays in the development of projects, capital and operating costs varying significantly from estimates and the other risks involved in the mineral exploration and development industry, an inability to predict and counteract the effects of COVID-19 on the business of the Company, including but not limited to the effects of COVID-19 on the price of commodities, capital market conditions, restriction on labour and international travel and supply chains, and those risks set out in the Company's public documents filed on SEDAR. Although the Company believes that the assumptions and factors used in preparing the forward looking information in this news release are reasonable, undue reliance should not be placed on such information, which only applies as of the date of this news release, and no assurance can be given that such events will occur in the disclosed time frames or at all. The Company disclaims any intention or obligation to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, other than as required by law.

Szabolcs Orban, MSc, EFG, EurGeol (#1883) is Vice President of Exploration for Infinico Metals Corp and Qualified Person as defined by NI 43-101. Mr Orban holds a BSc (Hons) in Geology and MSc degree in Geochemistry, Mineral Exploration, Petrology and Mineralogy. He is a Qualified Person, as defined by NI 43-101 and has over 8 years of experience in the exploration sector working across Europe and North America. Mr Orban has extensive experience planning, budgeting, and executing complex exploration programs, including multirig drill campaigns and regional geophysical surveys. He has worked on a variety of projects and commodities including epithermal gold, ortho-magmatic nickel, and sediment-hosted copper.



A Discovery Focused Critical Metals Explorer

- Infinico Metals is focused on critical metal (nickel, copper, cobalt & lithium) exploration in the province of Québec
- We conduct exploration with the objective of making economic discoveries which create value
- Strategically targeting technically, environmentally and socially robust projects which can be turned into mines when the discovery is made
- If our targets don't deliver we move on and bring forward other projects

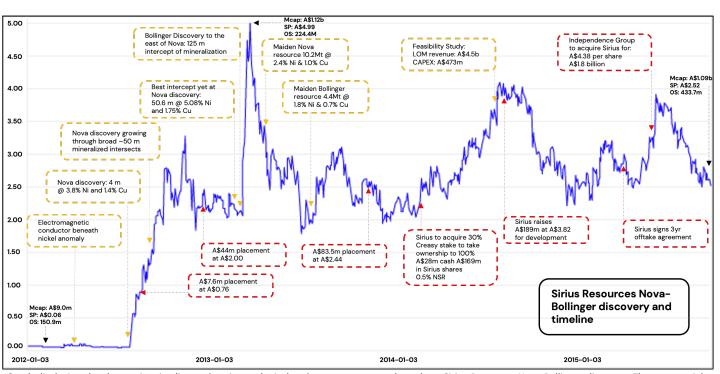
A Discovery Focused Critical Metals Explorer



Infinico Metals is exploring to make discoveries. The power of discovery transcends markets and metal prices

High-grade magmatic nickel sulphide deposits are particularly attractive

- Quick to get from discovery to production
- Relatively low start up CAPEX
- Clean and simple mineralogy for processing
- Small surface footprint and low impact
- Provide a suite of critical minerals (Ni, Cu, Co, Pt, Pd)



Graph displaying the share price timeline and major geological and corporate events throughout Sirius Resources Nova-Bollinger discovery. The exponential increase in value of the company demonstrates the power of discovery in creating value

















Tom Panoulias Executive Chairmen

Capital markets professional

Ex-Echelon Wealth Partners, Fraser Mackenzie, Dundee Capital Markets

Raised over \$1 billion for issuers in the mining sector and advised senior management teams on numerous merger and acquisition transactions.

Sam Walding CEO

7 years mineral exploration experience across Europe and North America and 2 years in the Australian mining sector

President Plethora Exploration Corp.

8 years in the British Army developing strong leadership, strategy, and operational skills

M.Geol (Hons) in Applied and Environmental Geology (Leicester University, UK)

Szabi Orban Vice President of Exploration

Qualified Person, as defined by NI 43-101 with over 8 years of experience in the exploration sector working across Europe and North America

Extensive experience planning, budgeting, and executing complex exploration programs

BSc & Msc (Hons) in geology

Douwe van Hees Director

Co-founder and fund manager of Plethora Private Equity which focuses on investing in early stage "grassroots" natural resource projects over the globe

The fund aims to advance these projects from the conceptual to the discovery stage

Dan James Director

25 years mineral exploration experience across Africa, Europe, and North America

COO of Plethora Private Equity. Previously President of Medgold Resources (TSX-V:MED) from 2012 to 2019.

BSc (Hons) in Applied Geology (Portsmouth University)

Perry Ing, CPA, CFA Director

25 years experience in Canadian mining industry

Previously CFO of Kirkland Lake Gold, McEwen Mining

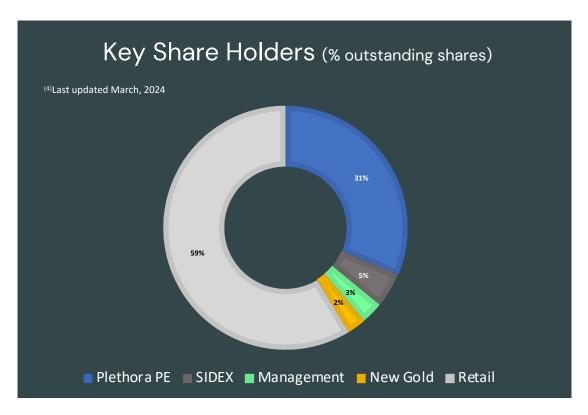
Chartered Professional Accountant

CFA Charterholder

Corporate Structure

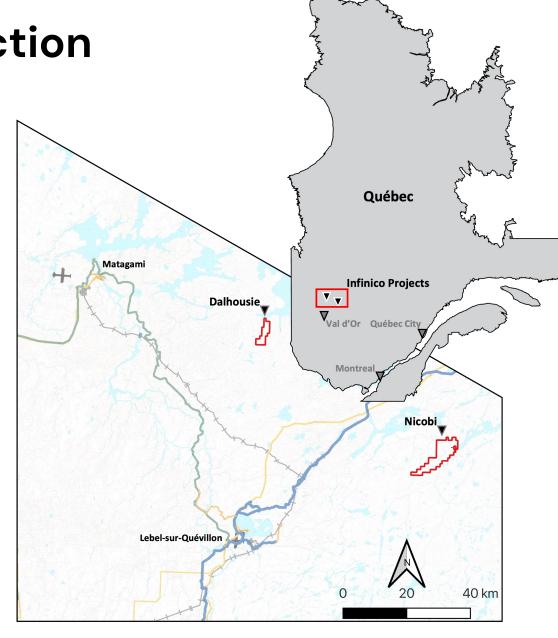






Project Overview & Jurisdiction

- Two projects located in Québec: Nicobi and Dalhousie
- Both projects are within a 3-hour drive of Val-d'Or with near-by rail roads and power infrastructure. Both projects are fully road accessible
- The Nicobi project is located 54 km ENE of Lebel-Sur-Quévillon and
 61 km SE of the Dalhousie project
- The Dalhousie project is located 53 km ESE of the town of Matagami and 60 N of Lebel-Sur-Quévillon.
- Projects located in the south James Bay region of Québec on Crown Land. Both are within the Eeyou Istchee James Bay North Agreement signed in 1975 and categorised as "Category III Territory" land
- No mining or exploration restrictions on either property



Nicobi & Dalhousie Option Terms



Nicobi Project Terms

	Cash	Shares	Exploration Expenditure
On signing	N/A	1,500,000	N/A
First Anniversary	\$25,000	1,500,000	N/A
Second Anniversary	\$50,000	1,000,000	N/A
Third Anniversary	\$600,000	1,000,000	\$4,000,000 (by the third anniversary)

Infinico has the right to acquire **100% interest** in each of Ressources Broadback Inc. and Julie Gadoury claims consolidating the Nicobi Project

- \$675,000 in total cash payments
- Issue 5,000,000 common shares over 3 years
- Issue an additional \$250,000 worth of shares
- Exploration expenditure commitment of \$4,000,000 over 3 years
- 2% Net Smelter Return with 1% buyback for \$1.5m payable anytime

Dalhousie Project Terms

	Cash	Shares	Exploration Expenditure
On signing	\$100,000	1,000,000	N/A
First Anniversary	\$100,000	N/A	\$1,000,000 (by end of 2024)
Second Anniversary	\$300,000	1,000,000	\$1,000,000 (within second 12-month period)
Third Anniversary	\$500,000	1,000,000	\$2,000,000 (within third 12- month period)
Fourth Anniversary	\$500,000	1,000,000	\$2,000,000 (within fourth 12- month period)

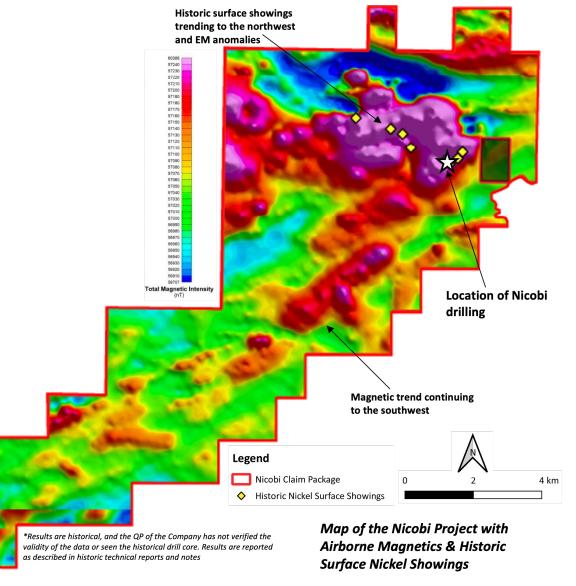
Infinico has the right to acquire **100% interest** in the Dalhousie Project from Globex Mining Enterprises Inc. under the following terms:

- \$1,500,000 in total cash payments
- Issue 4,000,000 common shares over 4 years
- Exploration expenditure commitment of \$5,000,000 over 4 years
- 3% Gross Metal Royalty with 1% buyback option for \$1m payable anytime

Nicobi Ni-Cu Project

- The Nicobi property is 59.52 km² in size and comprises a series of mafic and ultramafic rocks, referred to as the Nicobi Intrusive Complex, within the Abitibi sub-province
- Mineralization outcrops in small rusty patches in mafic-ultramafic rocks within the property, however the area is largely undercover and unexplored
- There has been 6 main periods of work on the property from the 1960's through to the 1990's
- Numerous nickel showings over ∽2.5 km strike, some of which never tested





Nicobi Historic Work

INFINICO METALS CORP

1984 - AMTEC

- In the 1960s historic drilling focused on a small area of the property, defining a non-compliant resource
- Following the initial discovery in 1960 several small scout drilling campaigns targeted the immediate area
- Best historic drill results of 37.61 m @ 0.89% Ni & 0.75% Cu¹
- Infinico's 2024 drill program significantly upgraded the historic mineralization intercepting 51.94 m at 1.37%
 Ni
- BHEM conductors identified in the 2024 program leave mineralization open at depth and to the north

 1960 - Noranda Step Out 1990 & 1991 - Minorca Resources Plan Map of the Nicobi Project Showing O 1962 - INCO / Noranda A Showing Historic Drilling, Surface Projection of Surface Projection of Nicobi 1963 - INCO / Noranda - A Showing Mineralization from Historic Drilling Mineralization and 2024 Infinico Drilling 1966 - Peerless Noranda Mines INCO Surface Ni-Cu Showing 1976 - UMEX Drilling Historic surface showings extending up to ~2.5 km to the northwest DDH - 66-5 48.70 m @ 0.56 % Ni, 0.17% Cu 12.64 m @ 0.58% Ni, 0.31% Cu DDH NIC - 91- 6 1.5 m @ 1.35% Ni, 0.78% Cu 63.08 m @ 0.42% Ni, 0.21% Cu NIB_24_005 **DDH NIC - 91-2** 36.88 m @ 0.84% Ni, 0.29% Cu 4.70 m @ 3.94% Ni. 0.73% Cu DDH NIC - 90-1 37.61 m @ 0.89% Ni & 0.75% Cu 15.50 m @ 1.38 % Ni & 1.48% Cu NIB 24 001 51.94 m at 1.37% Ni, 0.38% Cu, 418 ppm Co DDH - G1 & 0.16 g/t 2PGE from 6.10 m 1.50 m @ 1.03% Ni & 0.12% Cu Shallow grid drilling from NIB 24 001 *Results are historical, and the QP of the Company has not 1960's defining a nonverified the validity of the data or seen the historical drill core. compliant resource Surface projection of mineralized Results are reported as described in historic technical reports body based on historic drilling and notes (Refrences:1, 2, 3, 4 & 5).

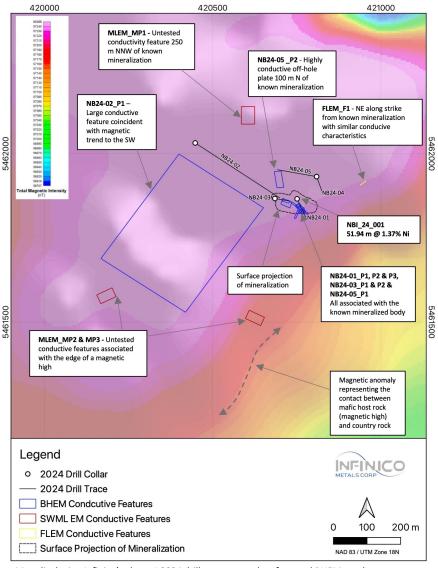
Legend

O 1960 - Noranda Grid

Nicobi 2024 Drilling

- Five boreholes totalling 1,100 m targeting the thickness of the mineralized body and stepping out to the north and northwest
- 51.94 m at 1.37% Ni, 0.38% Cu, 418 ppm Co & 0.16 g/t
 2PGE from 6.10 m
 - Including: 2.36 m at 7.36% Ni, 0.28% Cu, 1701 ppm Co
 & 0.85 g/t 2PGE
- Average nickel tenor of 8.2% over the 51.94 m intersect and up to 10.5%
- massive to semi-massive and net-texture pyrrhotitepentlandite-chalcopyrite sulphide mineralization
- Untested off hole BHEM conductors and surface EM conductors

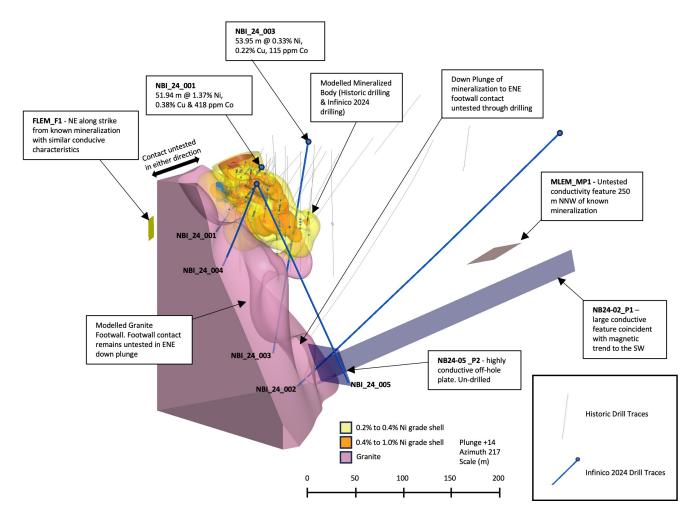




Map displaying Infinico's phase 1 2024 drill program and surface and BHEM conductors

Nicobi 2024 Drilling





3D Leapfrog model looking southwest displaying the modelled Nicobi mineralization, all historic drilling, Infinco's 2024 phase 1 drill program, and conductive features identified in BHEM and surface EM surveys.

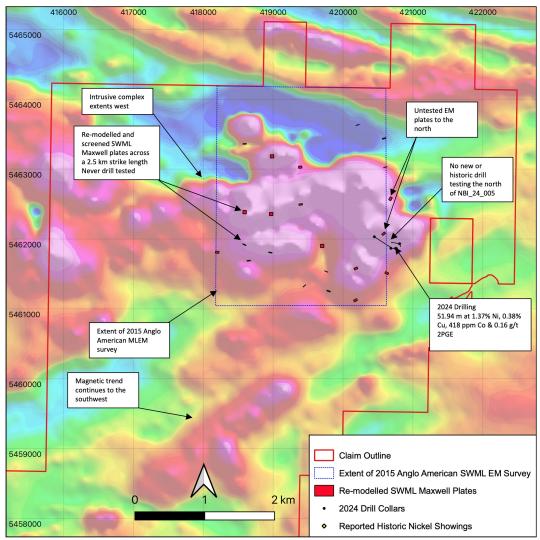


Hole NBI-24-001 - Massive pyrrhotite-pentlandite with coarse grained pentlandite and minor stingers of chalcopyrite, from a 1.36 m sample that returned 8.08% Ni, 0.19% Co, 0.23% Cu, and 0.85 g/t Pt+Pd

Nicobi Regional Targets

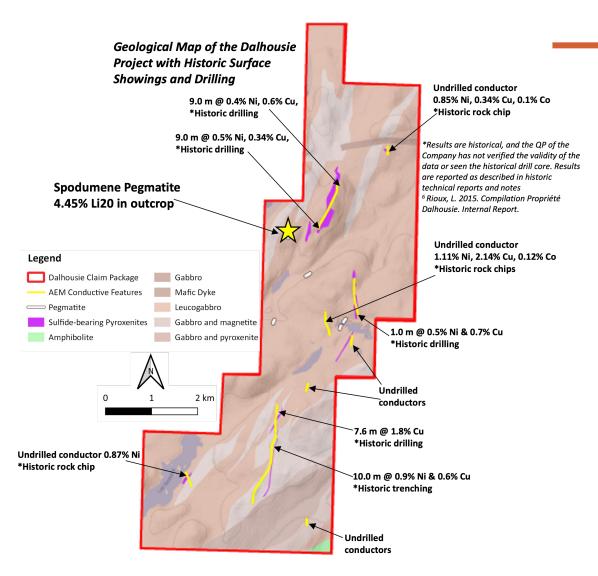


- Re-modelled and screened Anglo American 2015 EM survey and MetaTEM survey generated numerous targets in the same geology across a 2.5 km strike directly adjacent to the 2024 drilling
- Immediate targets to follow up on to the north of 2024 drilling
- Magnetic trend continues to the west and southwest and remains untested with EM and drilling
- Considerable potential to expand known mineralization in the immediate vicinity and step out considerable distance testing new targets



Map of the northern part of the Nicobi claim block displaying total magnetic intensity and regional EM targets

Dalhousie Project



- The Dalhousie property is 17.3 km² in size and hosted in the Bell River Complex, which is characterized by layers of anorthosite, gabbro, and pyroxenite and is located at the northern margin of the Abitibi belt
- Lithium bearing pegmatite identified in for the first time in November 2023. Grades up to 4.45% Li2O
- Within the mafic-ultramafic sequence, chalcopyrite, pentlandite and pyrrhotite are commonly observed outcropping in the pyroxenite bodies with grades up to *1.11% Ni, 2.14% Cu, & 0.12% Co in historic rock chip samples⁶
- Limited historic drilling from the 1950's through to the 1980's identified
 Ni and Cu mineralisation associated with the pyroxenite bodies at depth
- Historic electromagnetic geophysical surveys identified numerous conductive features coincident with Ni-Cu sulphide mineralization and pyroxenite bodies
- The conductive features remain largely untested with drilling, despite being coincident with mineralization and target geology

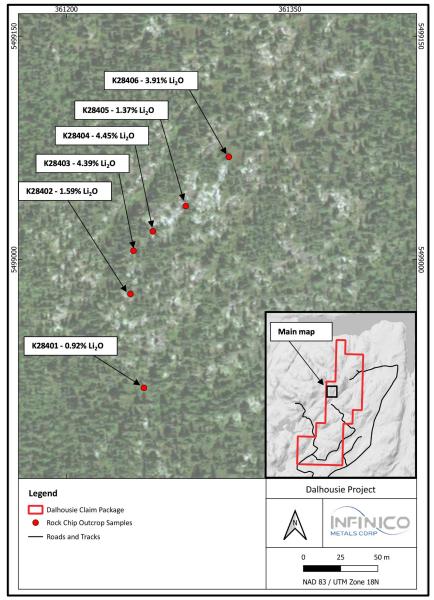
Dalhousie Lithium

- Lithium pegmatite identified for the first time in November 2023. Area remains un-mapped and unexplored for lithium
- Grades up to 4.45% Li2O. Six samples collected over a 110 metre strike

Table 1. Assay results from the November sampling program

Sample ID	Sample Type	Rock Type	Li ₂ O* (%)	Cs (ppm)	Ta₂O₅**
K28401	Rock Chip	Pegmatite	0.92	41.1	21.2
K28402	Rock Chip	Pegmatite	1.59	33.3	44.8
K28403	Rock Chip	Pegmatite	4.39	59.4	107.6
K28404	Rock Chip	Pegmatite	4.45	32.9	57.5
K28405	Rock Chip	Pegmatite	1.37	91.9	68.6
K28406	Rock Chip	Pegmatite	3.91	75.4	57.0

^{*}A standard conversion factor of 2.15 was used to convert Li (ME-MS89L) to Li₂O values.



Map displaying the 2023 discovery of the Dalhousie lithium pegmatite and 6 rock chip samples collected along the strike

 $^{^{**}\}text{-}A$ standard conversion factor of 1.22 was used to convert Ta (ME-MS89L) to Ta $_2\text{O}_5$





Company Summary

- Infinico Metals Corp. is focused on critical metals (nickel, copper, cobalt, PGE & lithium) exploration in the province of Québec
- The company has the option to acquire the Nicobi and Dalhousie projects. Both projects are fully road accessible and nearby to rail and power infrastructure
- Drilling in 2024 at Nicobi identified 51.94 m at 1.37% Ni,
 0.38% Cu, 418 ppm Co & 0.16 g/t 2PGE from 6.10 m
- Numerous geophysical targets at Nicobi to follow up on to expand and discover new zones mineralization
- The Dalhousie Project contains a newly discovered lithium bearing pegmatite with grades of up to 4.45% Li2O and a minimum strike length of 110 m

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- ¹ Minorca Resources Drilling 1990 1991, GM 51748 Assessment Report on the Nicobi Lake Cu-Ni-Co Property, Le Tac Township, Quebec, NTS 32F/8
- ² Rapport de la campagne de dec. 1984 sur le depot nickel-cuivre, propriete Nicobi, GM42818
- ³ Peerless Canadian Exploration Limited Drill Reports, GM 20038
- ⁴Geophysical and geotechnical compilation report on 1980 program, Nicobi lake project, GM 37748
- ⁵ Journal de sondages au diamant diamond drill record, GM10502
- ⁶ Rioux, L. 2015. Compilation Propriété Dalhousie. Internal Report.





Table displaying assay results from the 2024 drill program

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²A cut-off grade of 0.2% Ni was applied.

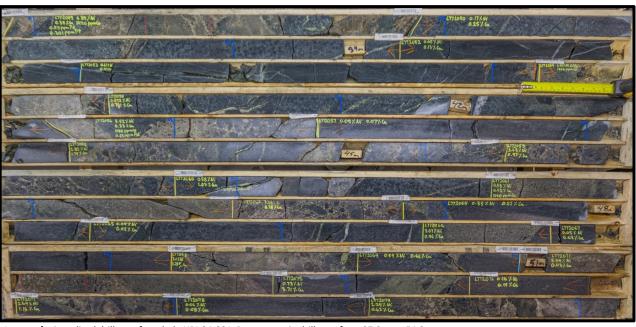


Image of mineralized drill core from hole NBI-24-001. Boxes contain drill core from 37.0 m to 54.0 m.

³Recovery is assumed to be 100% as no metallurgical data is available.

⁴Ni Tenor calculations were performed on samples containing >1% Sulphur using Ni%/(S%/36.5) and averaged across intersects. ⁵Length-weighted average applied; a maximum of 2.86 meters of internal waste included in the calculations.