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Bayrock Resources Limited

Independent Technical Assessment Report Update

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Report prepared for

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Report information

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Executive Summary

Introduction

ERM Australia Consultants Pty Ltd trading as CSA Global ("CSA Global") was requested by Bayrock Resources Limited ("BAY" or "the Company") in early 2023 to prepare an Independent Technical Assessment Report (ITAR), that was published as CSA Global Report Number R182.2023 contained within the Bayrock Resources Prospectus Document lodged with Australian Securities and Investments Commission (ASIC) on 5 May 2023 (Prospectus (Bayrock) (bayrockresources.com)). After lodgement of this document, BAY conducted exploration on the Lainejaur and Vuostok projects during 2023, requiring an update to the ITAR document lodged with ASIC. This report herein comprises the updated ITAR containing the new exploration results.

Projects

The Company has acquired a 100% interest in seven exploration projects located in Northern Sweden, known as the Lainejaur (alternatively known in some literature as Lainjaur or Lanijaur) project, as well as the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi projects (collectively known as the "Northern Nickel Line" projects).

BAY is exploring the projects for intrusive-hosted magmatic nickel-copper-cobalt sulphides, with possibility for significant platinum group element (PGE) and gold by-product credits.

CSA Global has reviewed the geology, past exploration, BAY generated exploration results and exploration potential of the projects. CSA Global is of the opinion that the projects represent an underexplored terrane with magmatic nickel sulphide systems already demonstrated. The projects represent compelling exploration targets for mafic intrusive-hosted nickel sulphides.

Previous exploration has delineated a mineralised system at Lainejaur, with a JORC (2012) compliant Inferred Resource for the known, shallow portion of the deposit. The Lainejaur deposit hosts high-grade (2.2%) nickel mineralisation with subordinate copper, precious metals (gold and PGE) and cobalt. The mineralisation is open down plunge to the north. Interpretation of downhole electromagnetic (DHEM) and fixed-loop electromagnetic (FLEM) data indicates a conductive anomaly down plunge of the known mineralisation consistent with potential continuation of the mineralised trend at depth. Previous explorers were limited by the then northern tenement boundary and this trend had never been followed up with drilling to the north down plunge of the known deposit.

CSA Global is of the opinion that good potential exists to increase the current known resource by drilling to the immediate north of the known deposit. There has been no systematic exploration around the Lainejaur deposit, and the remainder of the project area remains essentially unexplored.

The Northern Nickel Line projects are at an early exploration stage with demonstrated nickel sulphide mineralisation present and untested targets delineated ready for exploration. The projects have only seen limited exploration and essentially represent an underexplored terrane.

CSA Global is of the opinion that the results of the 2023 drilling carried out by BAY at Vuostok confirm the potential of the system to host significant magmatic nickel-copper sulphide mineralisation.

The projects are located in the northern Skellefte District (Lainejaur) and southern Norbotten Province or Craton (Northern Nickel Line) of northern Sweden. These areas form part of the Palaeoproterozoic Svecofennian belt of rocks accreted to the southern portion of the Archaean Karelian and Kola cratons, and together comprise the Fennoscandian Shield. The Fennoscandian Shield is one of the most important mining areas in Europe, and the northern part, including Sweden, Finland and Russia is intensely mineralised. The Fennoscandian is also globally significant for mafic and ultramafic-hosted nickel-copper-PGE mineralisation. The extensive suite of c. 1.88 Ga predominantly mafic intrusions along the southern margin of the Karelian craton have been studied mostly in the Kotalahti and Vammala belts of Finland, with the largest nickel sulphide deposits in those belts being Kotalahti and Hitura. However, the Lainejaur intrusion and the

Northern Nickel Line intrusive suites in Sweden are generally regarded as correlatives and extensions of this mafic magmatic event into Sweden around the boundary of the Norrbotten Province microcontinental fragment.

Nickel mineralisation within the Lainejaur project area was discovered by Boliden in 1940. The deposit was mined by Boliden during the war years 1941–1945 and produced a total of 100,526 tonnes of ore with an average content of 2.2% Ni, 0.93% Cu and 0.1% Co (Reddick and Armstrong, 2009). Mining ceased at the end of the war. Mining was via two shafts with underground development extending to a depth of 213 m from surface. Additional ore occurrences were reported at depth below the mine at the time of closure in 1945.

In 2009, Blackstone Ventures (BLV) engaged Reddick Consulting Inc. to estimate an Inferred Mineral Resource to National Instrument 43-101 (NI 43-101) and Canadian Institute of Mining, Metallurgy and Petroleum (CIM) standards on the Lainejaur project (Reddick and Armstrong, 2009). This estimate was later superseded by a JORC 2012 Compliant Mineral Resource estimate (MRE) completed by Payne Geological Services Pty Ltd (Payne, 2018) that was conducted utilising the same BLV drilling dataset. This MRE was reported by Berkut Minerals (now Carnaby Resources) in an Australian Securities Exchange (ASX) announcement dated 12 February 2018.

The Inferred Mineral Resource for the project is shown in Table 1. The Mineral Resource reported is above a cut-off grade of 0.5% Ni. The selected cut-off grades should be considered as being nominal given the current stage of project development.

Table 1: 2018 Lainejaur Project Inferred MRE for massive sulphides (0.5% Ni cut-off)

JORC classification	Cut-off grade (Ni %)	Tonnes	Grade							Metal		
			Ni (%)	Cu (%)	Co (%)	Au (ppm)	Pt (ppm)	Pd (ppm)	S (%)	Ni (t)	Cu (t)	Co (t)
Inferred	0.5	460,000	2.2	0.7	0.15	0.65	0.20	0.68	20.2	10,100	3,000	680

Notes:

- *Due to effect of rounding, totals may not represent the sum of all components.*
- *Tonnages are rounded to the nearest 10,000 tonnes, grades are shown to at most two decimal places, metal is rounded to the nearest 100 tonnes for nickel and copper, 20 tonnes for cobalt.*
- *Reporting criteria are: Inferred material, Ni >0.5%. Cut-off grades should be considered as nominal given the current stage of project development.*
- *No mining dilution or ore loss modifying factors were applied to the reported Resource. Further modifying factors will be considered during the economic studies for the project.*

The Mineral Resource is considered to have reasonable prospects for eventual economic extraction on the following basis:

- The deposit is located in a favourable mining jurisdiction, with no known impediments to land access and tenure status
- The volume, grade and orientation of the Mineral Resource being amenable to mining extraction via traditional underground mining methods
- Although no metallurgical testwork has been conducted, previous mining indicates that the Mineral Resource is likely amenable to metallurgical extraction via traditional process methods.

Risks

A key risk, common to all exploration companies, is that expected mineralisation may not be present or that it may be too low-grade or two small to warrant commercial exploitation. The interpretations and conclusions reached in this report are based on current scientific and exploration understanding and the best evidence available at the time of writing. CSA Global makes no guarantee of certainty as to the potential for economic viability of the projects. BAY plans to conduct the exploration, economic and engineering studies required to determine economic potential of the projects.

The projects comprise a range of stages of advancement from early exploration through to advanced exploration. Exploration is an intrinsically risky process, particularly at an early stage. Risk is identified and strategies tested to mitigate that risk at each potential stage of project advancement from early exploration through to (should exploration demonstrate the presence of economic mineralisation) eventual decision to mine. At each potential stage of project advancement from early exploration through to eventual decision to mine, there is a risk that a project may not advance to the next stage because risks (e.g. resources, engineering, financial, etc.) may not be successfully mitigated. This will depend on many factors and will be the subject of a stage-gated approach to eventual decision to mine, with decision to proceed with the next stage of project advancement dependent on how successful risks have been identified with mitigation strategies put in place in the previous stage of the process.

BAY plans to conduct the exploration, economic and engineering studies required to determine project risks and mitigation strategies in a stage-gated process for each of the projects.

Proposed Exploration and Work Plan

BAY proposes the following exploration and work program:

- Reconnaissance geology and sampling of Vuostok, Notträsk and other Northern Nickel Line projects
- Assess historical geophysical data and re-interpret targets in each project and where deemed appropriate, in conjunction with specialist geophysical consultants, plan new and/or supplementary geophysical surveys to refine drilling targets.
- Conduct a SkyTEM airborne electromagnetic survey of all BAY tenements
- Undertake ground electromagnetic surveys of unexplored targets around the Lainejaur project, plus surveys on regional targets on the Vuostok and Northern Nickel Line prospects
- Define and drill test Lainejaur regional targets
- Drill test Vuostok, Northern Nickel Line targets
- Commence metallurgical studies to investigate metal recovery and processing parameters of the Lainejaur and Vuostok massive sulphides
- Engage with stakeholders for environment, social license, community and government relationships.

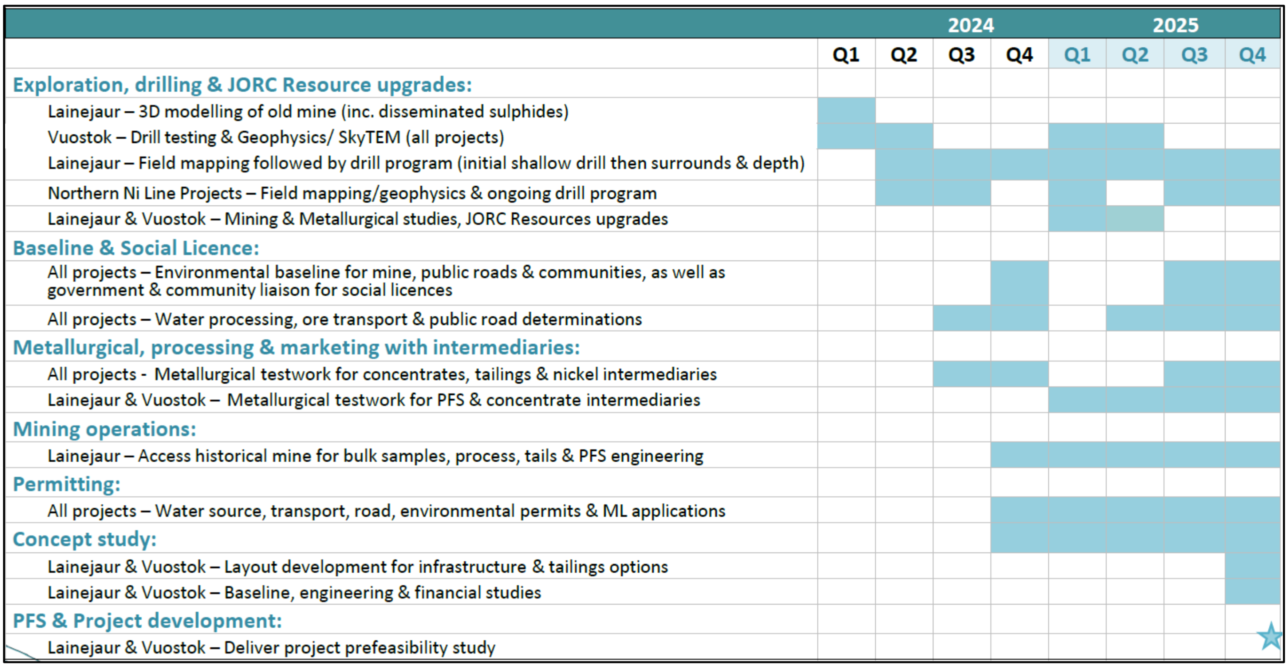

Figure 1: Proposed exploration and work program timing

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1 Introduction

1.1 Context, Scope and Terms of Reference

ERM Australia Consultants Pty Ltd trading as CSA Global ("CSA Global") was requested by Bayrock Resources Limited ("BAY" or "the Company") in early 2023 to prepare an Independent Technical Assessment Report (ITAR). That report was published as CSA Global Report Number R182.2023 contained within the Bayrock Resources Prospectus Document lodged with the Australian Securities and Investment Commission (ASIC) on 5 May 2023 (Prospectus (Bayrock) (bayrockresources.com)). After lodgement of this document, BAY conducted exploration on the Lainejaur and Vuostok projects during 2023, requiring an update to the ITAR document lodged with ASIC. This report herein comprises the updated ITAR containing the new exploration results.

The Company has acquired a 100% interest in seven exploration projects located in Northern Sweden (Figure 2), known as the Lainejaur (alternatively known in some literature as Lainjaur or Lanijaur), Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi projects (collectively, the "Projects").

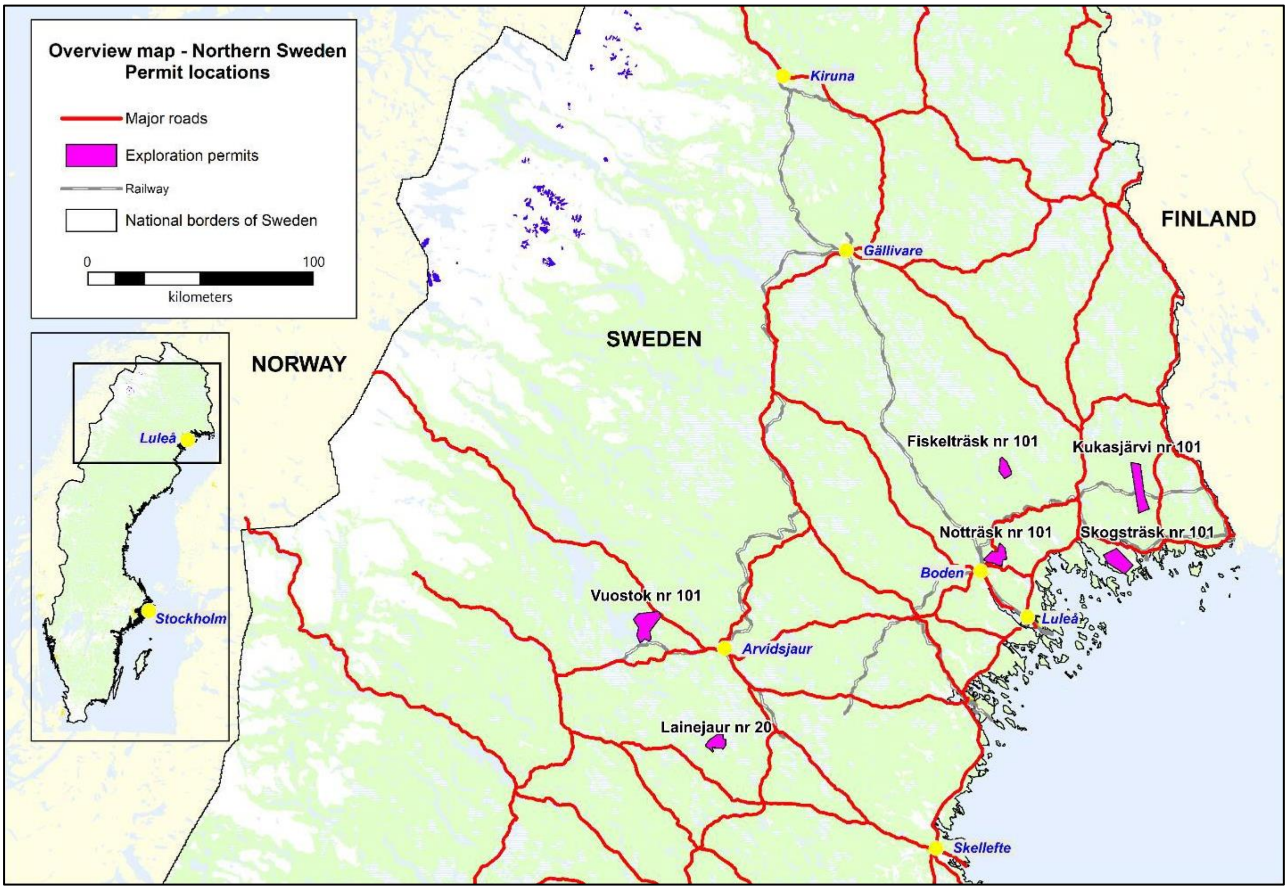

Figure 2: Location of the BAY project tenements, northern Sweden
Source: BAY

BAY purchased a 100% interest in the Lainejaur project from Carnaby Resources Ltd (ASX:CNB) in 2021 through its 100% owned Australian company, Metalore Pty Ltd. BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 9 of the Prospectus for further detail on the agreements by which BAY purchased the projects.

The Lainejaur project consists of one granted exploration permit (Lainejaur nr 20) covering a total of 41.5 km^2. The Vuostok project consists of two granted exploration permits (Vuostok nr 101 and nr 102) covering a total of 130.1 km^2. The Notträsk project consists of one granted exploration permit (Notträsk nr 101) covering a total of 51.5 km^2. The Skogsträsk project consists of one granted exploration permit (Skogsträsk nr 101) covering a total of 74.9 km^2. The Fiskelträsk project consists of one granted exploration permit (Fiskelträsk nr 101) covering a total of 32.5 km^2. The Kukasjärvi project consists of one granted exploration permit (Kukasjärvi nr 101) covering a total of 86.3 km^2. Tenement details are provided in Table 2.

Table 2: Tenement details for the BAY Projects

Permit name	Permit ID	Area (km^2)	Grant date	Expiry date	Registered owner
Lainejaur nr 20	2017:105	41.4860	28 Jun 2017	28 Jun 2025	Metalore Pty Ltd
Vuostok nr 101	2020:20	95.5665	27 Feb 2020	27 Feb 2025	Nickel Exploration Norrland AB
Vuostok nr 102	2023:1	34.4859	12 Jan 2023	12 Jan 2026	Nickel Exploration Norrland AB
Notträsk nr 101	2020:17	51.4623	27 Feb 2020	27 Feb 2025	Nickel Exploration Norrland AB
Fiskelträsk nr 101	2020:19	32.4620	27 Feb 2020	27 Feb 2025	Nickel Exploration Norrland AB
Skogsträsk nr 101	2020:29	74.9038	30 Mar 2020	30 Mar 2025	Nickel Exploration Norrland AB
Kukasjärvi nr 101	2020:16	86.3192	27 Feb 2020	27 Feb 2025	Nickel Exploration Norrland AB

Source: BAY

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the Projects' tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

This report is an Independent Technical Assessment Report (ITAR) subject to the Australasian Code for Public Reporting of Technical Assessments and Valuations of Mineral Assets 2015 ("VALMIN[1] Code").

In preparing this report, CSA Global:

- Adhered to the VALMIN Code.
- Relied on the accuracy and completeness of the data provided to it by BAY, and that BAY made CSA Global aware of all material information in relation to the Projects.
- Relied on BAY's representation that it will hold adequate security of tenure for exploration and assessment of the Projects to proceed.
- Has independently verified the data used to prepare this report and concludes that the data provide reasonable grounds for CSA Global's conclusions reached in this report.
- Required that BAY provide an indemnity to the effect that BAY would compensate CSA Global in respect of preparing the report against any and all losses, claims, damages and liabilities to which CSA Global or its Associates may become subject under any applicable law or otherwise arising from the preparation of the report to the extent that such loss, claim, damage or liability is a direct result of BAY or any of its directors or officers knowingly providing CSA Global with any false or misleading information, or BAY, or its directors or officers knowingly withholding material information.
- Required an indemnity that BAY would compensate CSA Global for any liability relating to any consequential extension of workload through queries, questions, or public hearings arising from the report.

1.2 Compliance with the VALMIN and JORC Codes

The report has been prepared in accordance with the VALMIN Code, which is binding upon Members of the Australian Institute of Geoscientists (AIG) and the Australasian Institute of Mining and Metallurgy (AusIMM),

[1] Australasian Code for Public Reporting of Technical Assessments and Valuations of Mineral Assets (the VALMIN Code), 2015 Edition, prepared by the VALMIN Committee of the Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. <http://www.valmin.org>

the JORC[2] Code, and the rules and guidelines issued by such bodies as the ASIC and Australian Securities Exchange (ASX) that pertain to Independent Expert Reports.

1.3 Principal Sources of Information and Reliance on Other Experts

CSA Global has based its review of the Projects on information made available to the principal author by BAY, along with technical reports prepared by consultants, government agencies and previous tenements holders, and other relevant published and unpublished data. CSA Global has also relied upon discussions with BAY's management for information contained within this assessment. Much of the background information relating to local geology and past exploration of the Projects required translation from Swedish into English and collation of results for the purpose of review in this report. CSA Global relied on Geovista AB, an independent geosciences consultancy firm in Sweden, to provide this service. This report has been based upon information available up to and including 5 May 2022.

CSA Global has endeavoured, by making all reasonable enquiries, to confirm the authenticity, accuracy, and completeness of the technical data upon which this report is based. Unless otherwise stated, information and data contained in this technical report or used in its preparation has been provided by BAY in the form of documentation.

BAY was provided with a final draft of this report and requested to identify any material errors or omissions prior to its lodgement.

Descriptions of the mineral tenure (tenure agreements, encumbrances, and environmental liabilities) were provided to CSA Global by BAY or its technical consultants. BAY has warranted to CSA Global that the information provided for preparation of this report correctly represents all material information relevant to the Projects. CSA Global has not reviewed the status of BAY's tenure agreements pertaining to the Projects and has relied on information provided by BAY in relation to the legal title to the tenement.

Neither CSA Global, nor the authors of this report, is qualified to provide comment on any legal issues associated with the Projects. The property descriptions presented in this report are not intended to represent a legal opinion, or any other opinion as to title.

This report contains statements attributable to third parties. These statements are made or based upon statements made in previous technical reports that are publicly available from either government departments or the ASX. The authors of these previous reports have not consented to the statements' use in this report, and these statements are included in accordance with ASIC Corporations (Consents to Statements) Instrument 2016/72.

CSA Global's statements and opinions contained in this report are given in good faith and in the belief that they are not false or misleading. The conclusions are based on the reference date of 5 May 2022 and could alter over time depending on exploration results, mineral prices, and other relevant market factors.

1.4 Prior Association and Independence

Neither CSA Global, nor the authors of this report, have or have had previously, any material interest in the Projects, the mineral properties in which BAY has an interest. CSA Global's relationship with BAY is solely one of professional association between client and independent consultant.

CSA Global is an independent geological and mining consultancy. This report is prepared in return for professional fees based upon agreed commercial rates and the payment of these fees is not contingent on the results of this report.

No associate or employee of CSA Global is, or is intended to be, a director, officer, or other direct employee of BAY. There is no agreement between CSA Global and BAY as to either company providing further work for CSA Global.

[2] Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The JORC Code, 2012 Edition. Prepared by: The Joint Ore Reserves Committee of The Australasian Institute of Mining and Metallurgy, Australian Institute of Geoscientists and Minerals Council of Australia (JORC). <http://www.jorc.org>

The work completed by CSA Global was not influenced by BAY and reflects its objective critical analysis and professional judgement.

1.5 Authors of the Report

The ITAR has been prepared by CSA Global, a part of the ERM Group, which is a privately owned sustainability consultancy. ERM was established in 1971 and now has more than 160 offices in over 40 countries and territories and employs more than 5,000 people around the world. For over 40 years, ERM has been helping its clients to understand and manage their environmental, sustainability, health, safety, risk, and social impacts. With the mining industry facing increasingly complex sustainability challenges, ERM is committed to providing a consistent, professional, and high-quality service to create value for clients.

CSA Global provides geological, resource, mining, management and corporate consulting services to the international mining sector and has done so for more than 35 years.

On 1 April 2023, CSA Global Pty Ltd transitioned all its contracts to ERM Australia Consultants Pty Ltd. This is a change of legal entity for all CSA Global's contracts, work and people. There are no material changes to personnel of CSA Global.

This report has been prepared by a team of consultants sourced principally from ERM's Perth, Western Australia office. The individuals who have provided input to this report have extensive experience in the mining industry and are members in good standing of appropriate professional institutions:

- Coordinating Author – Mr Tony Donaghy (Principal Geologist and Nickel Geosciences Director with ERM in Perth, Western Australia) is responsible for the entire report
- Peer Reviewer – Mr Charles Gianfriddo (Senior Consultant with ERM in Perth, Western Australia) is responsible for the entire report
- Partner in Charge – Mr Graham Jeffress (Partner, ERM in Perth, Western Australia) is responsible for the entire report.

Mr Tony Donaghy is a Principal Consultant and Geosciences Director Nickel with ERM in Perth, Western Australia. Tony is an internationally recognised expert in the global search for nickel, copper, cobalt and platinum group elements (PGEs), and a skilled exploration geologist who is familiar with most geological environments and a broad variety of mineral commodities. He has more than 25 years' experience covering all continents and all aspects of the industry – from leading continental-scale grassroots targeting exercises, through greenfields and brownfields exploration project design and execution, mining, property evaluation and due diligence, to board level strategy development and guidance. Tony is a Registered Professional Geoscientist with the association of Professional Geoscientists of Ontario, a Recognised Professional Organisation (RPO), and has sufficient experience that is relevant to the Technical Assessment of the Mineral Assets under consideration, the style of mineralisation and types of deposit under consideration and to the activity being undertaken to qualify as a Practitioner as defined in the 2015 Edition of the "Australasian Code for the public reporting of technical assessments and Valuations of Mineral Assets", and as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves".

Mr Charles Gianfriddo is a geologist with nearly 15 years' experience in mineral exploration and corporate services. His exploration experience ranges from grassroots project generation to near-mine resource development. Charles has worked across Africa, Asia, Europe, and Australia. He has previously held senior roles in the MMG Project Generation Team and was the Chief Exploration Geologist at Castlemaine Goldfields in Victoria. He is part of ERM's Geoscience team primarily working on transactions. He provides geological analysis, due diligence, and independent technical reporting for mergers and acquisitions, and company listings. His fields of interest include minerals systems, geochemistry, and remote sensing.

Mr Graham Jeffress is a geologist with over 30 years' experience in exploration geology and management in Australia, Papua New Guinea, and Indonesia. Graham is a Partner of ERM in Perth. Graham has worked in exploration (ranging from grassroots reconnaissance through to brownfields, near-mine, and resource definition), project evaluation and mining in a variety of geological terrains, commodities, and mineralisation styles within Australia and internationally. He is competent in multidisciplinary exploration, and proficient at undertaking prospect evaluation and all phases of exploration. Graham has completed numerous independent technical reports (IGR, CPR, QPR) and valuations of mineral assets. Graham was a Federal Councillor of the AIG for 11 years and joined the Joint Ore Reserves Committee in 2014.

1.6 Declarations

This report has been prepared by CSA Global at the request of, and for the sole benefit of BAY. Its purpose is to provide an ITAR of BAY's Projects.

The report is to be included in its entirety or in summary form within a prospectus to be prepared by BAY in connection with an IPO or RTO. It is not intended to serve any purpose beyond that stated and should not be relied upon for any other purpose.

The statements and opinions contained in this report are given in good faith, and in the belief, that they are not false or misleading. The conclusions are based on the reference date of 5 May 2022 and could alter over time depending on exploration results, mineral prices, and other relevant market factors.

1.6.1 Competent Person's Statement

The information in this report that relates to Technical Assessment of the Mineral Assets, Exploration Targets, or Exploration Results is based on information compiled and conclusions derived by Mr Tony Donaghy, a Geosciences Director and an employee of ERM.

Mr Donaghy is a Registered Professional Geoscientist with the Association of Professional Geoscientists of Ontario, an RPO, and has sufficient experience that is relevant to the Technical Assessment of the Mineral Assets under consideration, the style of mineralisation and types of deposit under consideration and to the activity being undertaken to qualify as a Practitioner as defined in the 2015 Edition of the "Australasian Code for the public reporting of technical assessments and Valuations of Mineral Assets", and as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Donaghy consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

1.6.2 Site Inspection

The Projects are at an early exploration stage, with limited site infrastructure and little to no outcropping geology pertinent to the project assessment process. No site visit was made to the Projects in connection with this report, as the authors have sufficient prior knowledge of the area having worked in nickel exploration in Sweden, many years of experience in magmatic nickel sulphide mineralisation types, and the experience to assess the Projects. In CSA Global's professional judgement, given the stage of the Projects, an additional site visit is unlikely to materially improve its understanding of the Projects.

2 Mineralisation Model

BAY is exploring the Projects for intrusive-hosted magmatic nickel-copper-cobalt sulphides, with possibility for significant PGE and gold by-product credits.

The geology of magmatic nickel sulphide deposits has been reviewed extensively by Naldrett (2004, 2010), Barnes and Lightfoot (2005), Begg et al. (2010), Li and Ripley (2011), and Barnes et al. (2016). The following is a synthesis of their work.

In terms of magma composition, nickel sulphide deposits are found in a range of mafic-ultramafic magma types. Any sufficiently mafic to ultramafic parental magma (except for, for reasons beyond the scope of this discussion, Island Arc Tholeiites and Ocean Island Basalts) can be considered fertile under the right conditions as discussed below to form magmatic nickel sulphide deposits.

2.1 Intrusive-Hosted Magmatic Nickel-Copper(-PGE) Sulphides

In simplest terms, intrusive-hosted magmatic nickel sulphide deposits are formed by the following processes (Figure 3):

- Forming a significant volume of mafic to ultramafic melt within the Earth's mantle, from melting of the olivine content of the mantle. Such melting processes are thought to be initiated by hot mantle plumes that rise through the mantle to the base of the crust.
- The ascendance of that melt from the mantle through/into the Earth's crust.
- The contamination of that magma by incorporating crustal rocks into the melt during the passage of the melt through the Earth's crust.
- The saturation of the magma with sulphur because of contamination by incorporation of crustal rocks, and the subsequent formation of a sulphide liquid phase within the magma.
    - The simplest means of saturating the magma with sulphur is the incorporation of sulphide-bearing wall rocks into the magma as it passes through the crust.
    - However, this is by no means critical as several significant nickel sulphide deposits globally may have sulphur saturated by other means associated with crustal contamination without addition of external sulphur into the system.
    - Sulphur saturation may occur at any depth in the system as the magma transits the crust, and the resultant sulphide phase may be entrained within the moving magma some distance (tens of kilometres) from the site of sulphur saturation to the eventual site of sulphide deposition.
- This sulphide phase scavenges and concentrates those metals within the magma that preferentially bond with sulphur such as nickel, copper, cobalt, and PGEs.
- The precipitation, and accumulation of nickel-copper-cobalt(-PGE) sulphides via various processes as the magma cools and crystallises to eventually form mineralised mafic-ultramafic intrusive rocks.

The formation of magmatic nickel sulphide deposits requires the efficient extraction of the target metals. This involves taking concentrations of nickel and copper from the tens to hundreds of parts per million in the original magma and concentrating them by several orders of magnitude into accumulations typically within the 1–10% range in the deposit. This process is dependent on a variety of factors.

The extraction and significant upgrading concentration of the metals in question requires generation and throughput of voluminous magma through the system. All significant magmatic sulphide deposits have accumulated more metal in sulphide than could possibly have been sourced from the volume of the host intrusive system as seen today. Simple mass balance necessitates additional magma to have passed through the system as a conduit and be stripped of its metal content as it passes through to account for the metal contents observed in the sulphide deposit(s) within the intrusive.

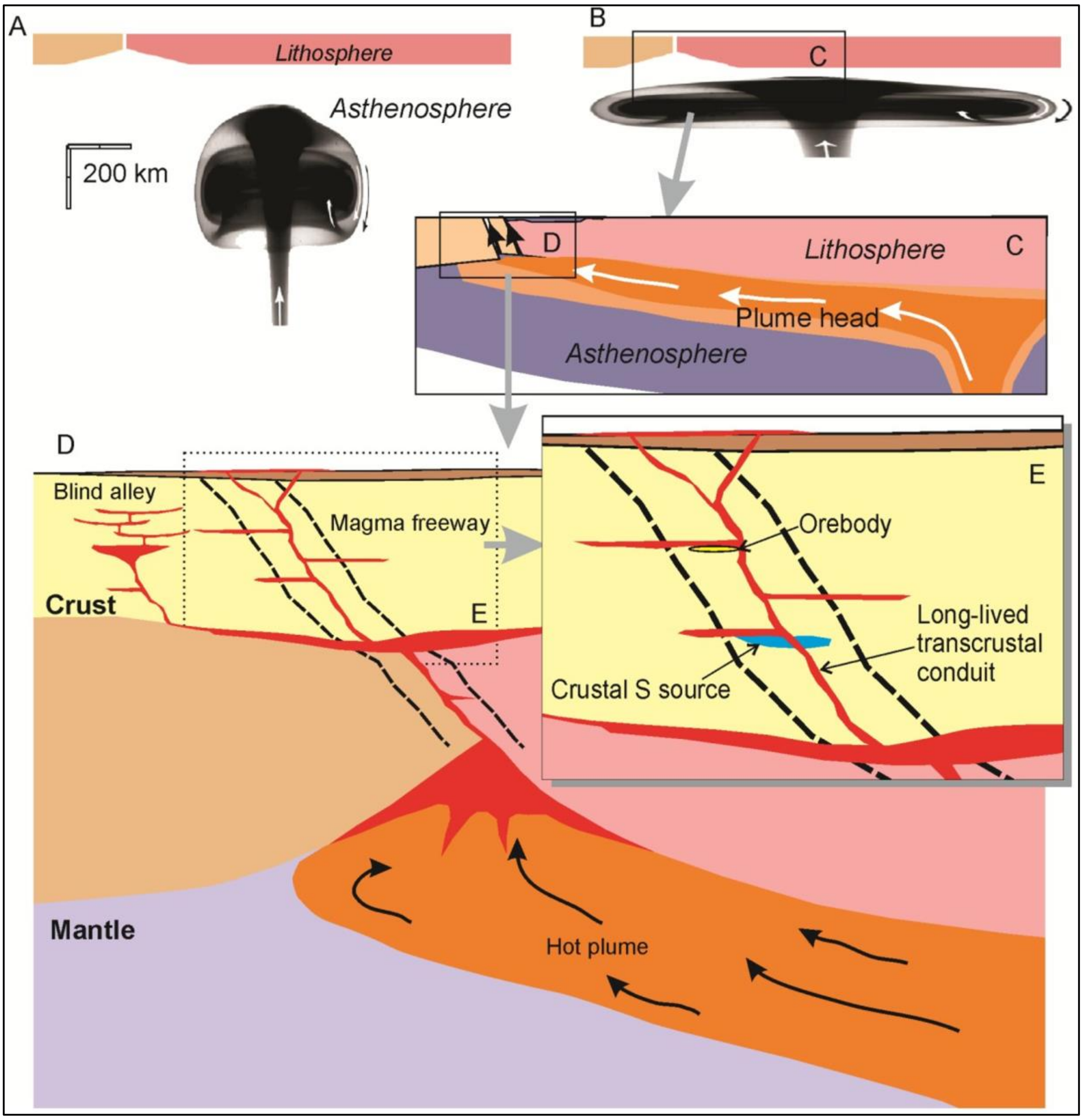

Figure 3: Stylised model for formation of magmatic nickel sulphide deposits

Starting plume ascending beneath an old cratonic crustal block, within a few hundred kilometres of an original craton boundary. (B) Impingement and flattening of plume head beneath the crust. (C) Channelling of melt to thinnest crust at craton margin, generation of continental rifting centred on original suture. (D) Development of favourable environments for mineralisation above the melting zone, showing the combination of long-lived mantle-tapping structure and high magma production giving rise to high flux "magma freeways" with potential for assimilation of crustal material, transport and deposition of magmatic sulphide ores.

Source: After Barnes et al. (2016)

The probability of finding such significant magmatic nickel sulphide deposits is observed to be greater in terranes that allows and focuses rapid and voluminous ascent of melted mantle rocks through the crust. Mafic-ultramafic Large Igneous Provinces located on the (at the time of formation) rifted margins of old, stable cratonic masses are the most favourable tectonic environments. Such structures are long-lived and have a history of multiple re-activation over time, implying they represent fundamental breaks in whole-crustal architecture. Nearly all the world's significant magmatic nickel sulphide deposits are located in such tectonic regimes on cratonic margins.

Within the intrusive system, sulphide is typically accumulated in geometries of constricted and dynamic magma flow such as tube-like chonoliths, laterally penetrating blade dykes, and linked dyke and sill complexes (Figure 4).

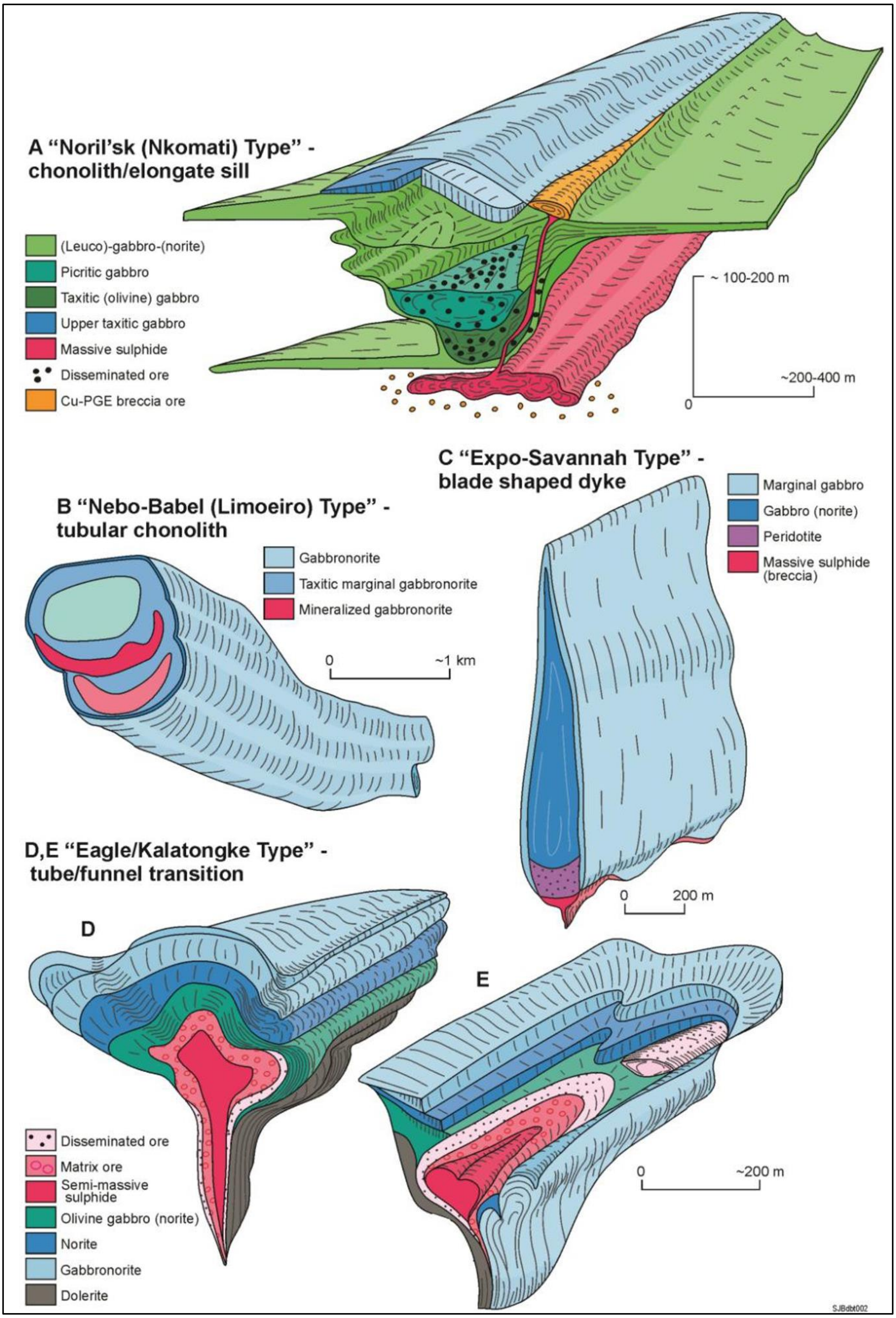

Figure 4: Schematic illustration of intrusions known to host magmatic nickel-copper-PGE sulphide mineralisation depicting the spectrum of characteristic geometries of composite mafic and mafic-ultramafic intrusions

Source: After Barnes et al. (2016)

Such systems typically have cross-sectional dimensions in the range of tens of metres to 1–2 km. Rarely is any appreciable sulphide content found to be associated with large, relatively passive and layered intrusive complexes with scales in the tens to hundreds of kilometres. However, sulphide deposits are found in smaller satellite intrusive bodies associated with such large complexes and may potentially feed as conduits into the larger bodies.

2.2 Key Factors to Consider in Exploration

Soil and other surficial geochemistry such as Base of Till (BOT) sampling is effective for detection of magmatic nickel-copper sulphide mineralisation if it is outcropping to sub-cropping, and the soil/weathering profile does not contain a substantial proportion of exotic transported material. If the host magmatic channel is buried below surface and is not intersected by the Earth's surface or the weathering profile, then nickel-copper magmatic sulphide systems are often geochemically blind to surface. They are closed systems bound within the confines of the magmatic channel, with little to no alteration halo or geochemical exchange with the surrounding wall rock, except for minor possible structural leakage of metal-bearing fluids along faults or penetrative deformation cleavage planes that intersect the pre-deformation sulphide.

Targeted use of electromagnetic (EM) surveys remains the preferred tool for direct detection of nickel sulphide mineralisation of sufficient quantity and quality for economic extraction, as typical magmatic sulphide assemblages become electrically connected and highly conductive at 18–20% sulphide content by volume.

Ultramafic lithologies (dunites and peridotites) may become highly magnetic with serpentinisation and growth of substantial secondary magnetite from iron released by the breakdown of olivine and recrystallisation as serpentine. This magnetic data may be a useful tool for tracing serpentinised ultramafic rocks beneath surface.

However, given that intrusive-related nickel deposits may be hosted in a variety of mafic to ultramafic rock types, there is no direct one-to-one causative relationship between magnetic rocks and nickel deposits hosted in intrusive systems. Many world-class nickel deposits globally are hosted in intrusive bodies with little to no magnetic expression in geophysical data relative to the surrounding strata. Concentrating on tracing magnetic anomalies for nickel exploration in intrusive systems can generate many false positive targets and runs the risk of ignoring other empirical evidence for potential to host nickel deposits in non-magnetic lithologies.

There is a discernible density contrast between dense mafic-ultramafic lithologies and typical less dense crustal rocks that surround them. This density contrast is readily resolved in detailed gravity surveys. Detailed gravity data can be a useful tool in mapping the subsurface distribution and morphology of mafic-ultramafic intrusive complexes. However, gravity data generally lacks the detailed resolution to be a direct detection tool for sulphide mineralisation unless a substantial volume of dense massive sulphide is close to surface. Gravity surveys will aid as a focus mechanism for other exploration techniques (e.g. EM, BOT geochemistry) to concentrate efforts on the intrusive lithologies capable of hosting nickel sulphide from the non-prospective background country rock geology.

3 Regional Geology

The Svecofennian geology and metallogeny of northern Sweden, and the nickel exploration potential of the c. 1.88 Ga Svecofennian intrusive complexes, has been extensively reviewed by Billstrom and Weihed (1996), Martinsson (1996), Weihed et al. (2005), Weihed et al. (2008), Reddick and Armstrong (2009), Maier and Groves (2011), Lahtinen (2012), Martinsson et al. (2016), and Maier and Hanski (2017). The following is a synopsis of their work. In the following, Ma and Ga refer to million years and billion years before present, respectively.

The Projects are located in the northern Skellefte District (Lainejaur) and southern Norbotten Province or Craton (Northern Nickel Line projects) of northern Sweden (Figure 2). These areas form part of the Palaeoproterozoic Svecofennian belt of rocks accreted to the southern portion of the Archaean Karelian and Kola Cratons, and together comprise the Fennoscandian Shield. The Fennoscandian Shield is one of the most important mining areas in Europe, and the northern part, including Sweden, Finland and Russia is intensely mineralised. Unlike most other shield areas, the Fennoscandian Shield is more mineralised in the Palaeoproterozoic than in the Archaean. Mineral deposit types include volcanic-hosted massive sulphides (VMS), greenstone-hosted stratiform iron-copper-zinc mineralisation, iron formations, Kiruna-type apatite-iron ores, epigenetic copper-gold ore including porphyry-type copper-gold mineralisation, orogenic gold deposits (Figure 5). The Fennoscandian is also globally significant for mafic and ultramafic-hosted nickel-copper-PGE mineralisation (Figure 6).

The oldest preserved continental crust in the Fennoscandian Shield was generated during the Saamian Orogeny (3.1–2.9 Ga). Rift-related greenstones, subduction generated calc-alkaline volcanic rocks and tonalitic trondhjemitic gneisses (TTG) metaigneous rocks were formed during the Lopian Orogeny (c. 2.9–2.6 Ga). The Palaeoproterozoic units were related to several events of rifting and subduction and include Karelian greenstones (c. 2.5–2.0 Ga) and Svecofennian volcanic and sedimentary rocks (c. 1.9 Ga). These belts were diachronously accreted to the southern Archaean Karelia/Kola cratonic margin over time between c. 2.4 Ga and 1.8 Ga, culminating in the c. 1.84–1.82 Ga Svecokarelian Orogeny, by which time the Fennoscandian Shield was largely stitched together and cratonised.

The Norrbotten Province consists of a microcontinental fragment of Archaean TTGs and greenstone belts and overlying Palaeoproterozoic metavolcanic and metasedimentary cover rocks. The collision of the Archaean Karelia and Norrbotten blocks at 1.93–1.92 Ga marked the initiation of the Svecofennian orogeny.

The Skellefte District is somewhat loosely defined as a c. 1.9 Ga west-northwest trending, approximately 150 km x 50 km, VMS ore-bearing belt comprising mainly felsic submarine volcanic rocks. It is generally regarded as a volcanic arc which formed between a sedimentary basin to the south (the Bothnian Basin) and a continental landmass to the north (the Norrbotten Province). Most researchers favour some type of accretionary margin during the time of formation, either as an island or continental arc, invoking subduction of crust moving and dipping towards the north as it subducted beneath the Norrbotten Province.

The lowest stratigraphic unit of the Skellefte District is the Lower formation of the Skellefte Group that comprises 1882±8 Ma dacitic to rhyolitic metavolcanic rocks with minor andesitic to basaltic intercalations. These rocks are overlain by the metagreywacke and mafic to ultramafic metavolcanic rocks of the Middle formation of the Skellefte Group. The Skellefte Group was deposited in a marine environment. The upper part of the Lower formation of the Skellefte Group hosts the volcanogenic stratiform copper-zinc-lead ores of the Skellefte District. To the north, the Skellefte Group is overlain by the 1876±3 Ma volcanic Arvidsjaur Group which was deposited in a terrestrial environment and ranges in composition from basalt to rhyolite.

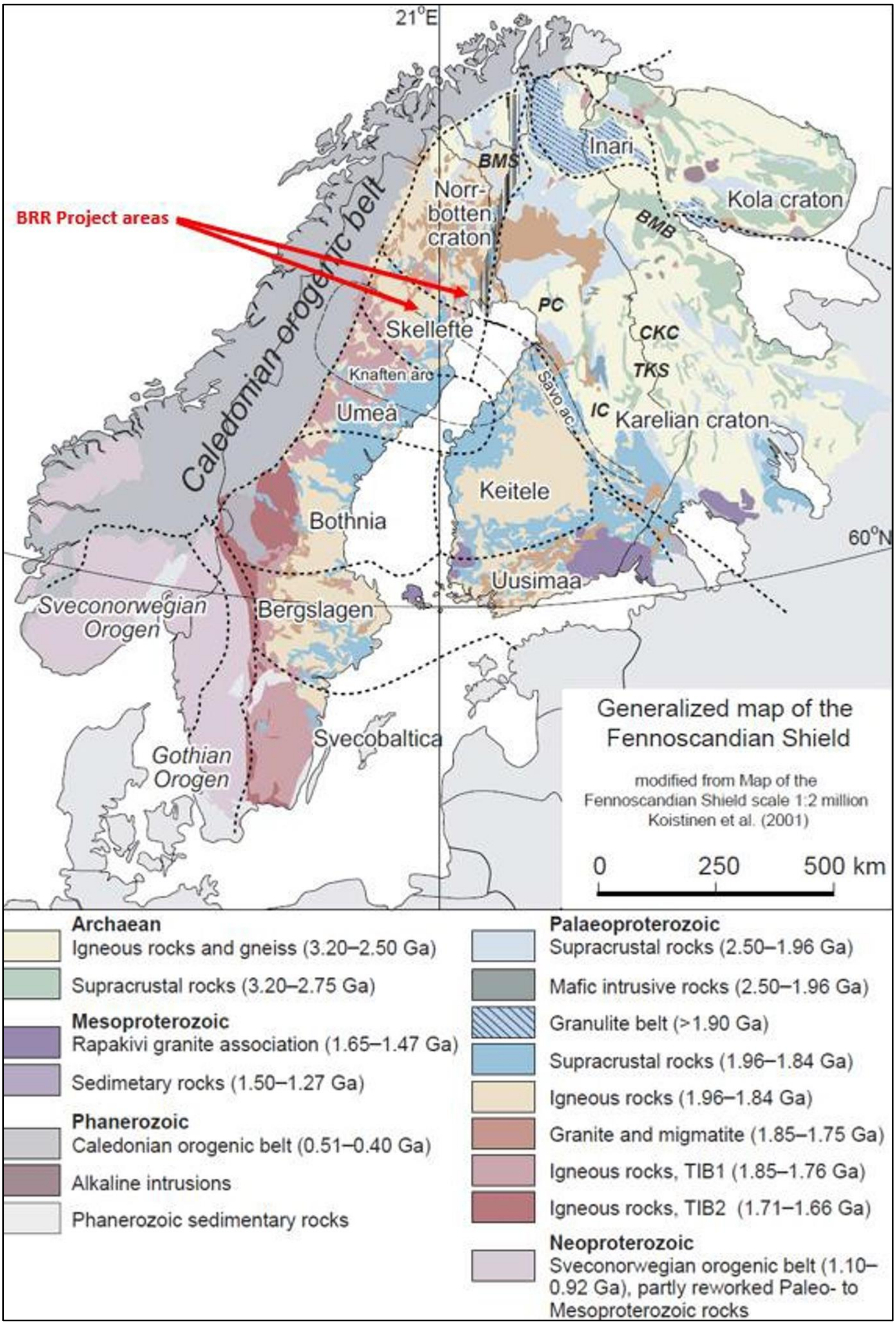

Figure 5: Geology of the Fennoscandian Shield

Abbreviations: BMB – Belomorian Mobile Belt, CKC – Central Karelian Complex, IC – Iisalmi Complex, PC – Pudasjarvi Complex, TKS – Tipasjarvi–Kuhmo–Suomussalmi greenstone complex. Shaded area, BMS – Bothnian Megashear.

Source: Weihed et al. (2005)

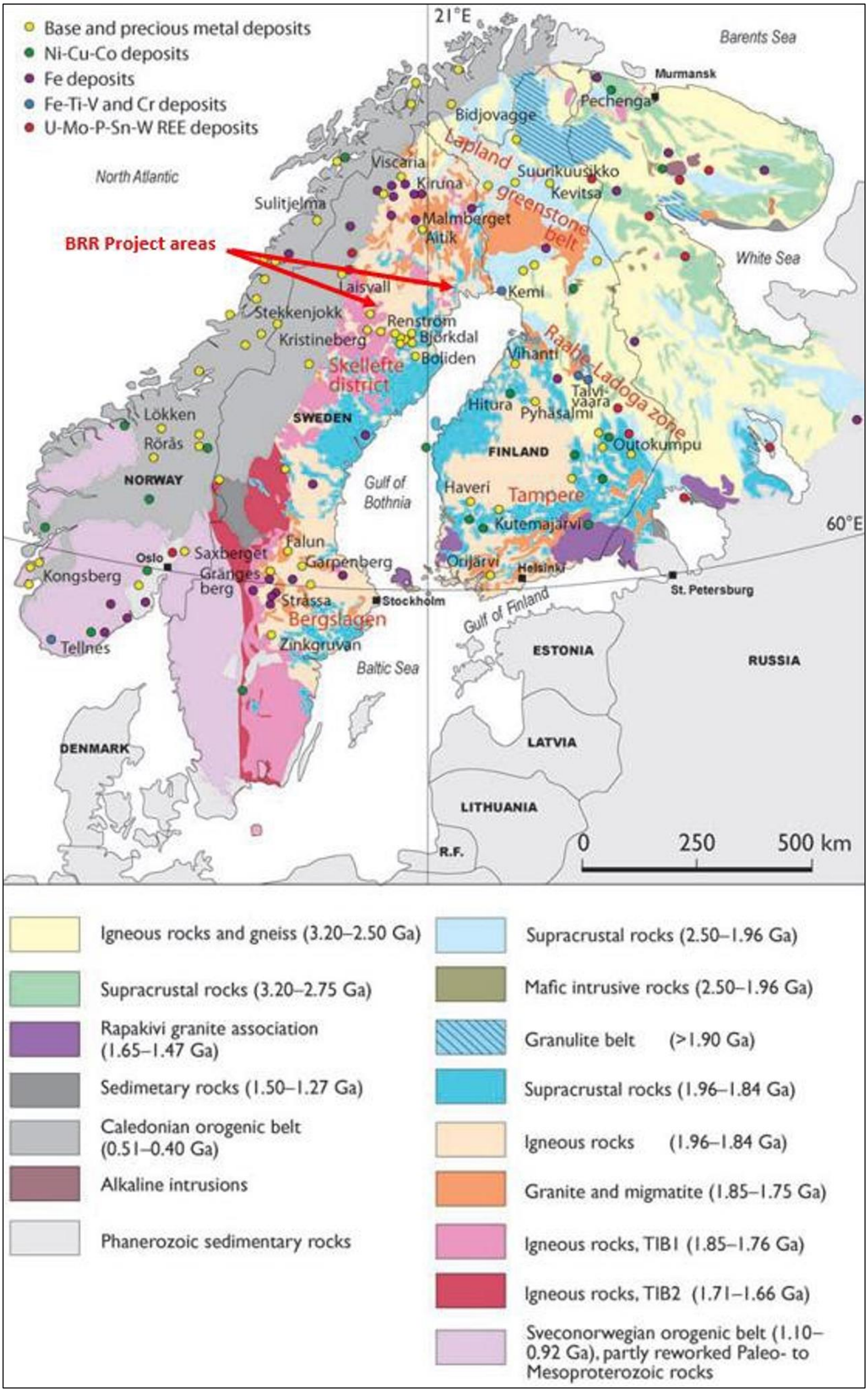

Figure 6: Geology and mineralisation of the Fennoscandian Shield

Source: Weihed et al. (2008)

The extensive suite of c. 1.88 Ga predominantly mafic intrusions along the southern margin of the Karelian craton have been studied mostly in the Kotalahti and Vammala belts of Finland, with the largest nickel sulphide deposits in those belts being Kotalahti and Hitura (Figure 7). However, the Lainejaur intrusion and the Northern Nickel Line intrusive suites in Sweden are generally regarded as correlatives and extensions of this mafic magmatic event into Sweden around the boundary of the Norrbotten Province microcontinental fragment. The mafic intrusions are described as roughly coeval with c. 1.89–1.87 Ga granitoids and were emplaced contemporaneous with rifting during relaxational extension of the crust immediately post the collision of the various host arc and microcontinent sequences with the Karelian/Kola craton to the north.

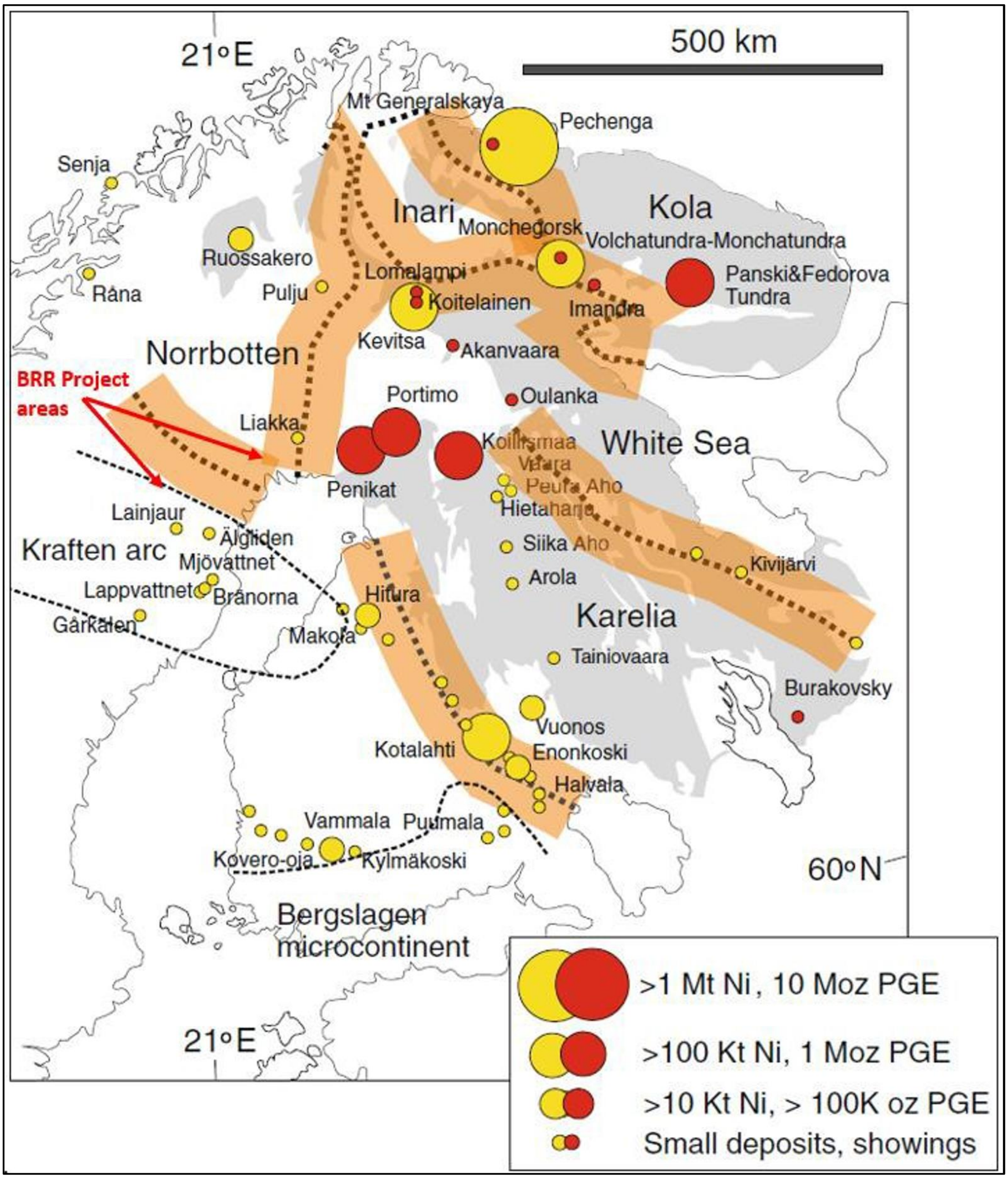

Figure 7: Location of PGE and nickel-copper deposits in the northeastern Fennoscandian Shield

Note: The depicted northern part of the Kraften Arc is synonymous with the Skellefte Area. PGE deposits in red. Nickel-copper deposits in yellow. Distribution of exposed Archaean crust in grey shade. Craton margins are shown as stippled line. Thick orange lines denote 100-km corridors centred on craton boundaries. Thin stippled lines denote crustal blocks with possible cratonic roots.

Source: Maier and Groves (2011)

4 Lainejaur Project

4.1 Tenure and Location

The Lainejaur Project consists of one granted exploration permit, Lainejaur nr 20, covering a total of 41.5 km^2 (Figure 8).

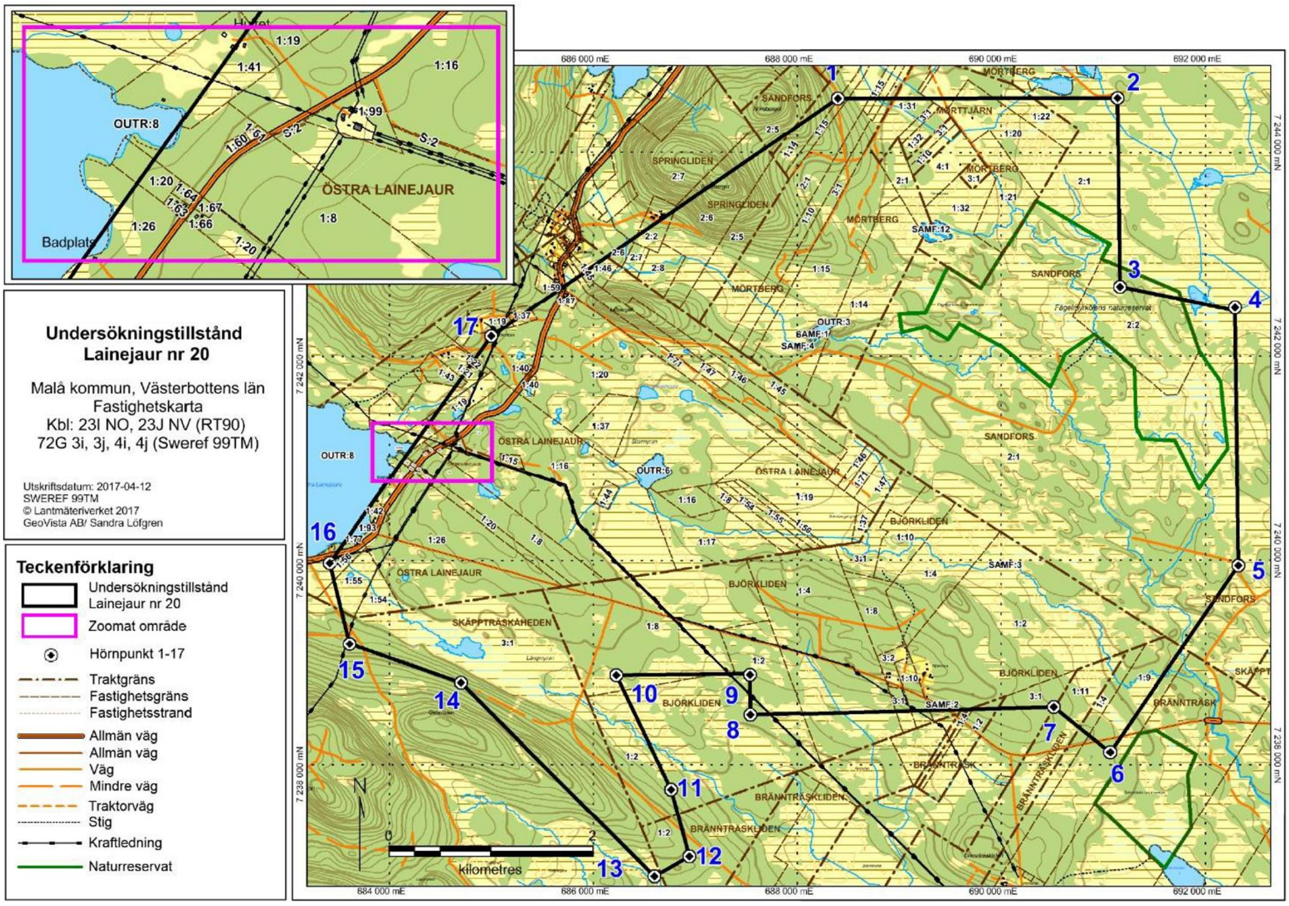

Figure 8: Map of the Lainejaur tenement boundaries

Source: BAY

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the project's tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

The project is located in the Västerbotten County of northern Sweden, approximately 15 km northeast of Malå (population 2,000); 100 km northwest of the major local population centre of Skellefteå (population 73,000); and 600 km north of the capital, Stockholm. The Lainejaur project is located at about 65.24°N and 11.98°E.

The Lainejaur project is easily accessible all year around via Highway 370 from Skellefteå to Malå, then 16.5 km north on Highway 1014. The last 1.5 km is an all-weather gravel road and allows access into the southern portion of the project.

Sweden enjoys a mostly temperate climate despite its northern latitude, mainly because of the Gulf Stream. Northern Sweden has a long winter of more than seven months. Annual rainfall averages 61 cm (24 inches) and the maximum rainfall occurs in late summer. In Sweden's north, snow remains on the ground for about half of the year. Vegetation is typical of mixed northern to boreal forest.

The continental climate dominates the Lainejaur Project area, and the total rainfall is 553 mm per year, cold winters with an average seasonal temperature of -12.6°C (-7°C to -20°C) and warm summers with an average seasonal temperature of 11.7°C (10°C to 20°C).

Seasonal variations affect exploration to some extent, for example geological mapping cannot be done in the winter, while geophysics and drilling are best done during the freeze of winter. However, the climate does not significantly hinder exploration activity or mining operations.

The property is in a flat lying region with only minor gently rolling topography with no distinct topographic features. The vegetation in the area consists of various species of spruce, birch and pine. Swampier areas contain grass and willows. Small lakes and drainage streams dot the project area.

Sweden is part of the European Economic Area. While there has been a history of nickel mining in Sweden, most of this ended in the mid-1940s. Sweden has a long history of mining, dating back for at least a thousand years, with several modern mining operations active today. The project occurs within a mining friendly district with active mines and a milling facility at Boliden.

Skellefteå is a small city with several flights to and from Stockholm each day. The city also has a well-established industrial port (Skelleftehamn and Kåge) and railway infrastructure. Boliden Mines is a significant employer and industry in Skellefteå. The good transportation, industrial infrastructure and established shipping facilities are favourable factors.

4.2 Previous Exploration

Previous exploration at the Lainejaur project area has been reviewed extensively by Martinsson (2009), Reddick and Armstrong (2009), Payne (2018) and Inwood (2020). The following is a synopsis of those reports. Table 3 gives a summary of previous exploration activity on the project. Tables of drillhole locations and assays are given in the appendices of this report. In 2020, then Lainejaur permit holder Berkut Minerals Limited (ASX:BMT) changed its company name to Carnaby Resources Limited (ASX:CNB). To avoid confusion, wherever possible the company is referred to by the new name Carnaby in the following summary.

Table 3: Summary of previous exploration on the Lainejaur Project

Period	Company	Description of work
1940	Boliden	Geophysics, drilling and discovery of the Lainejaur deposit.
1941–1945	Boliden	Underground development and commercial nickel and copper production.
2002	North Atlantic Natural Resources	Ground magnetic and EM surveys; two diamond drillholes.
2007–2009	Blackstone Ventures	Ground and borehole EM surveys and diamond drilling 48 holes totalling 13,791 m. Six holes were abandoned short of the target for a total of 251 m. NI 43-101 and CIM compliant Mineral Resource estimate.
2018	Carnaby	Fixed loop, moving loop and borehole EM. JORC 2012 compliant Mineral Resource estimate.

Nickel mineralisation within the project area was discovered by geophysical methods and drilled by Boliden in 1940. The deposit was mined by Boliden during the war years 1941–1945 and produced a total of 100,526 tonnes of ore with an average content of 2.2% Ni, 0.93% Cu and 0.1% Co (Reddick and Armstrong, 2009). Mining ceased at the end of the war. Mining was via two shafts with underground development extending to a depth of 213 m from surface. Additional ore occurrences were reported at depth below the mine at the time of closure in 1945.

In 2002, North Atlantic Natural Resources ("NAN") completed ground magnetic and EM surveys, and two diamond drillholes tested an EM anomaly 6.5 km east of the Lainejaur ore zone. Neither hole intersected significant mineralisation.

Between 2007 and 2008, Blackstone Ventures ("BLV") conducted diamond drilling in a program that commenced in January 2007 and was completed in April 2008. A total of 48 holes were drilled, although six holes were abandoned short of the intended target zone. In all, the 42 holes drilled to completion amounted to 13,540 m of drilling. BLV's drill campaign was successful in extending the nickel sulphide mineralisation more than 700 m down plunge of the historical workings to the then northern limit of their Lainejaur exploration permit (Figure 9, Figure 10). The sulphide body intersected varies from less than 0.5 m to nearly 10 m in vertical thickness with horizontal widths along strike laterally locally attaining close to 100 m.

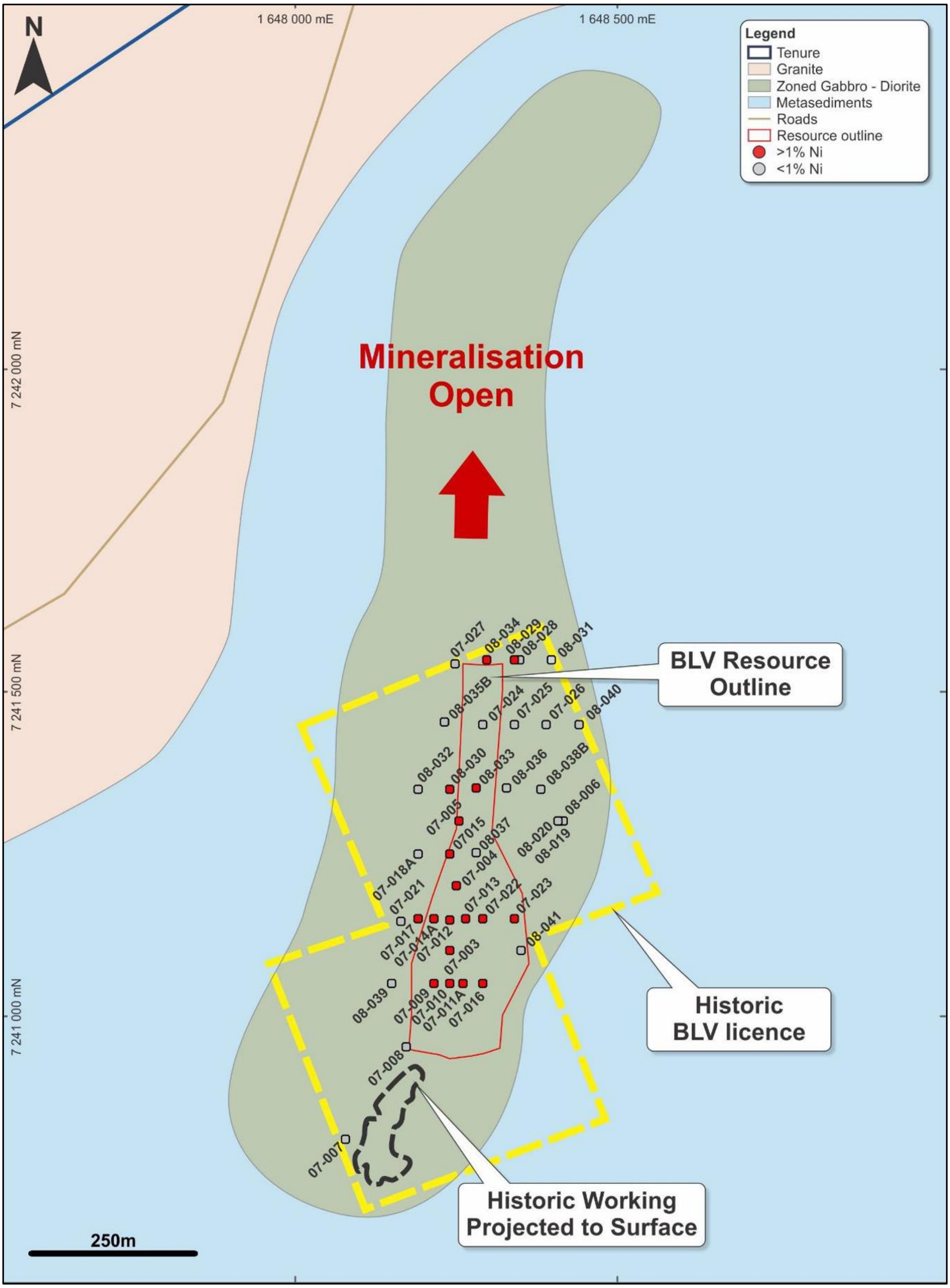

Figure 9: Map showing 2007–2008 drillholes completed by BLV
Source: BAY

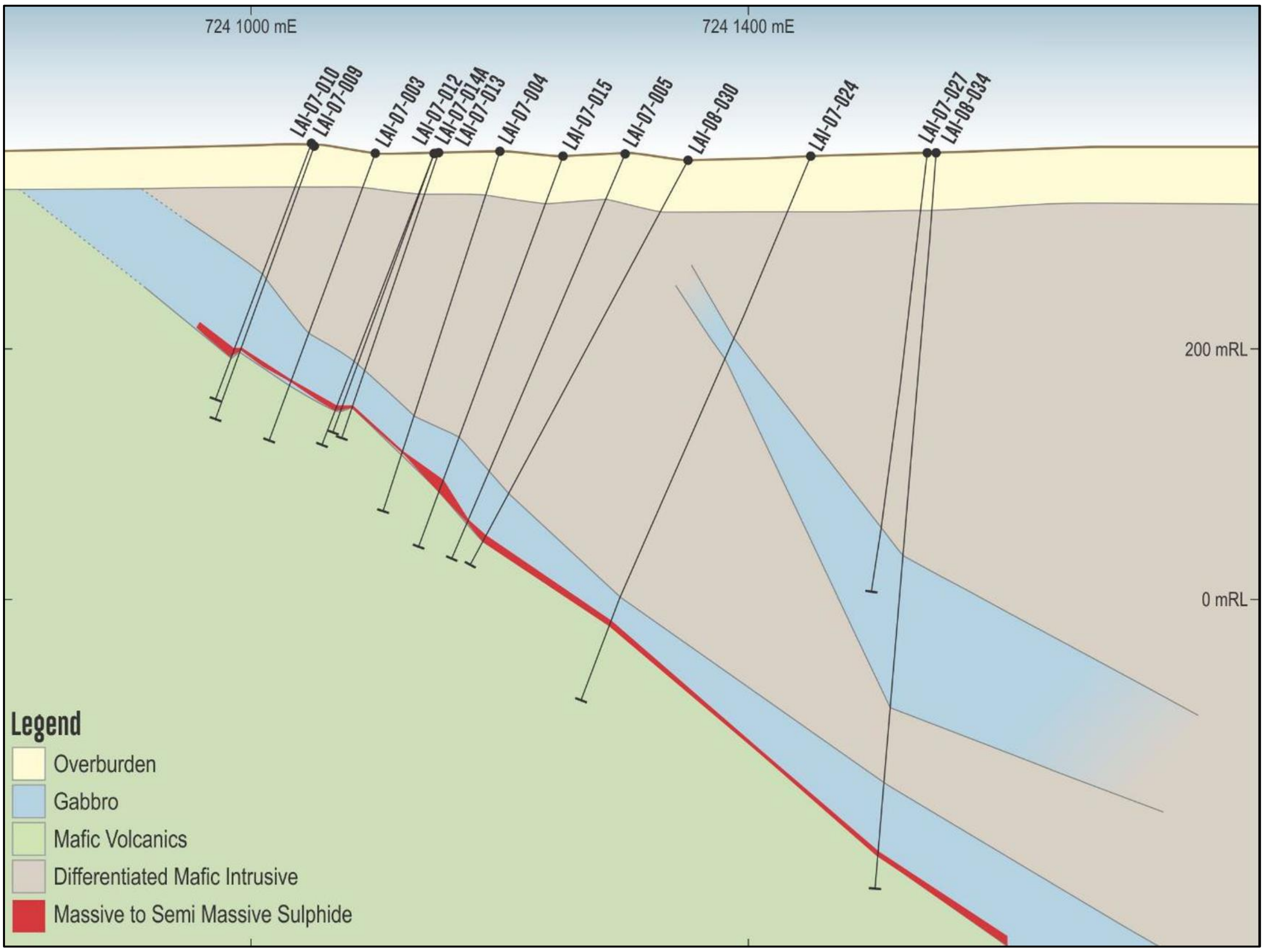

Figure 10: Schematic north-south longitudinal section through Lainejaur 2007–2008 drillholes completed by BLV
Source: BAY

Based on the results of the drilling, BLV engaged Reddick Consulting Inc. to estimate an Inferred Mineral Resource to National Instrument (NI 43-101) and Canadian Institute of Mining, Metallurgy and Petroleum (CIM) standards (Reddick and Armstrong, 2009). This estimate was later superseded by a JORC 2012 compliant Mineral Resource estimate (MRE) completed by Payne Geological Services Pty Ltd (Payne, 2018) that was conducted utilising the same BLV drilling dataset. This MRE was reported by Berkut Minerals Limited (now Carnaby) in an ASX announcement dated 12 February 2018 (see Section 4.5 below of this report).

In collaboration with BLV, borehole electromagnetic (BHEM) surveys were completed by Lundin Mining ("Lundin") and Crone Geophysics at Lainejaur. Lundin employed a three-component Protem system and 25 Hz frequency, whereas Crone Geophysics used a time domain electromagnetic (TEM) system. Interpretations were provided by Lundin, Geovista, and a BLV geophysicist. Surveys were completed on a total of 21 drillholes (12 holes in 2007, nine holes in 2008). Interpretations by Lundin's geophysicist and subsequently by Geovista of the 2007 holes surveyed outlined several untested off-hole conductivity anomalies (plates), whereas surveys completed in 2008 indicated no large off-hole features.

Surface TEM surveys were completed by Crone Geophysics in 2008 utilising the transmitting loops already in place for the BHEM work. Three receiver lines separated by 200 m were completed to test the down plunge extension of the massive sulphide. Interpretation indicated that the main conductor associated with the known sulphides at depth has a plunge to the north and is dipping to the west.

As stated above, in 2018, Carnaby engaged Payne Geological Services Pty Ltd to complete a MRE to JORC 2012 standard based on the 2007–2008 BLV drill data (see Section 4.5 of this report). In addition, in January 2018, Carnaby finalised several ground EM surveys at Lainejaur to both test the down-dip resource potential and to explore for conductive bodies in the region. The work focused on fixed-loop electromagnetic (FLEM) and downhole electromagnetic (DHEM) surveys around the Lainejaur deposit and further reconnaissance moving-loop electromagnetic (MLEM) surveys over magnetic anomalies to the south and east of the deposit (Figure 11).

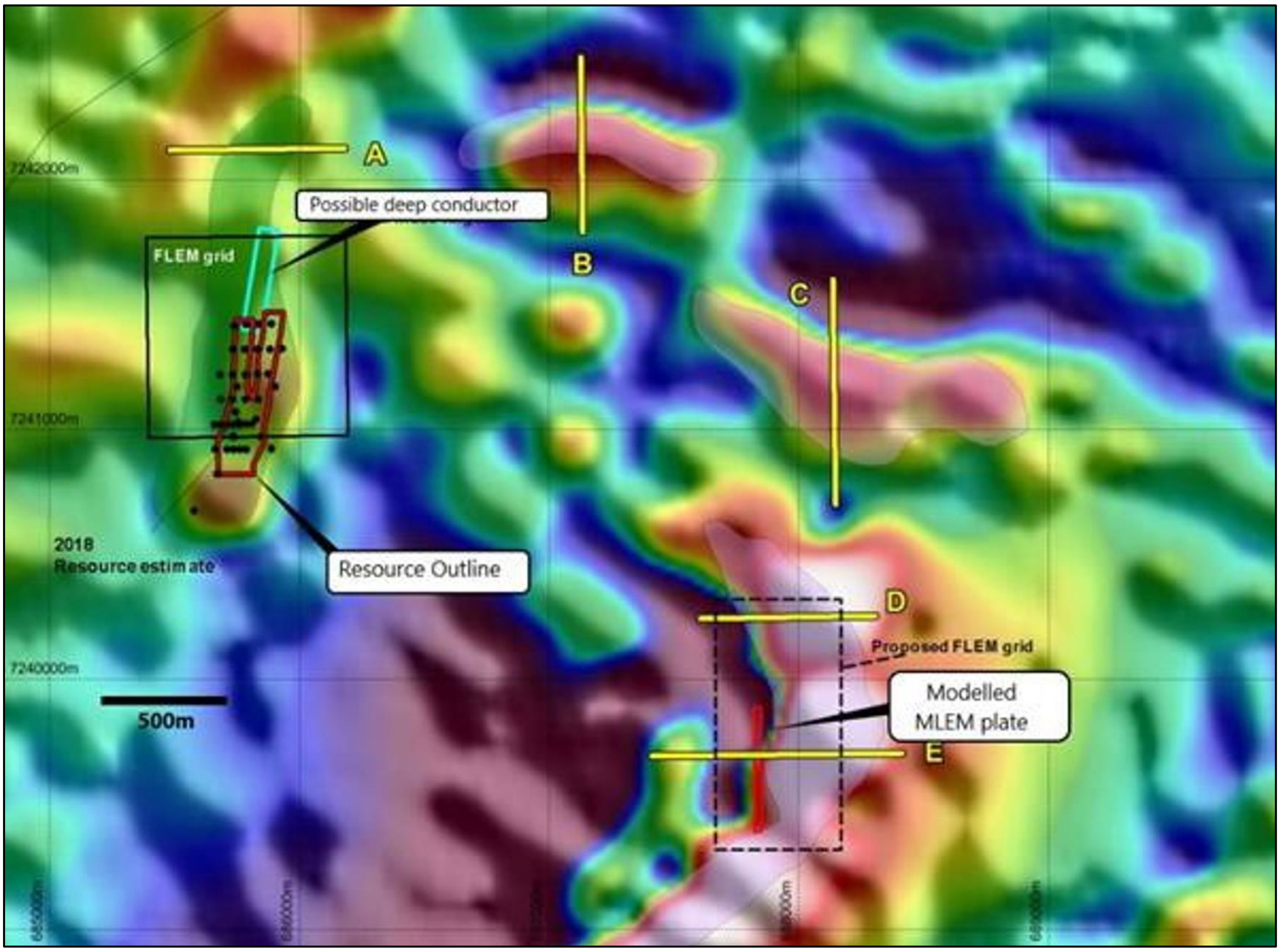

Figure 11: Ground and borehole EM targeting by Carnaby at Lainejaur
Source: Inwood (2020)

The reconnaissance program of five surface MLEM profiles was undertaken to target magnetic anomalies 1–2 km to the south and east of Lainejaur. The magnetic anomalies were interpreted to represent fold structures to the north and east of the known mineralisation and were targeted as a potential continuation of the host to mineralisation. Profile E produced a positive EM anomaly, with modelling suggesting a significant conductor at a depth of approximately 250 m with similar conductance to the main Lainejaur massive sulphides. Results from Profile D suggest a weakly conductive anomaly 550 m north of the anomaly on Profile E.

The FLEM and DHEM surveys in the Lainejaur resource area were successfully completed with three historical drillholes found to be open. The FLEM survey gave a weak indication of potential mineralisation continuing to the north of the deposit; however, both surveys were considered not effective as it is interpreted that the depth (>500 m) to any down-dip conductor north of 7241550N was such that it would effectively be masked by the shallower up-dip response.

Later in 2018, Carnaby completed additional FLEM and MLEM surveys over the Profile E region. The MLEM survey identified an anomaly ~400 m to the east of the previous Profile E (renamed Anomaly 1 – Figure 11). The Carnaby surveys were combined with historical ground and airborne EM (Geotem 1997) datasets and re-interrogated, resulting in the identification of three untested EM targets – with Target 1 coinciding with Carnaby's MLEM survey. The available records indicate that the three identified conductivity anomalies have not been adequately tested and remain valid targets.

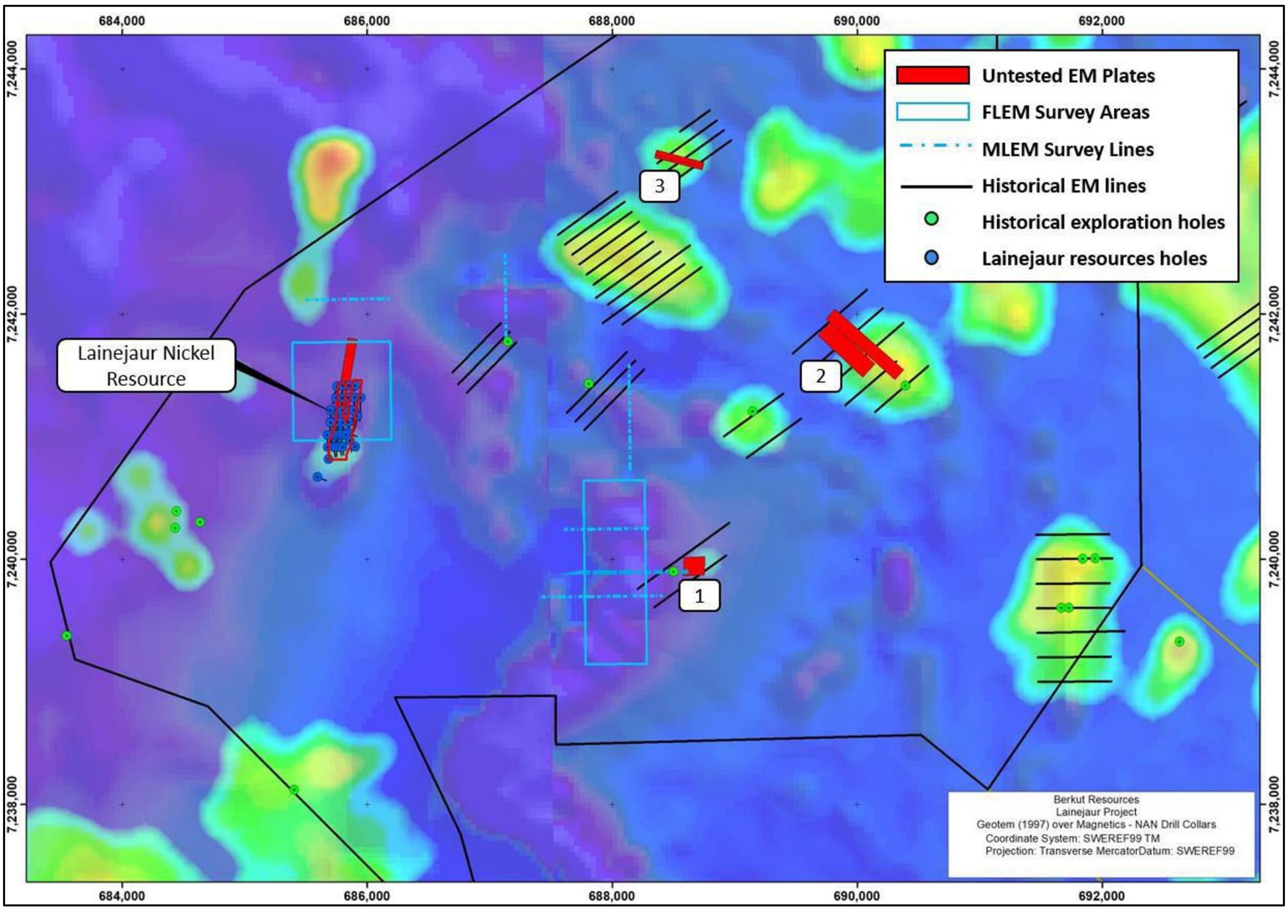

Figure 12: Untested EM targets defined by Carnaby at Lainejaur

GEOTEM Time Constant (Tau) colour image with magnetic image as backdrop. Untested EM plates are shown as red polygons.

Source: Berkut Minerals Limited Quarterly Report to the ASX, 30 September 2018

4.3 2023 BAY Exploration

In March 2023, BAY engaged Arctic Drilling to drill a single diamond drillhole (LAI23-001) to confirm results of previous drilling at Lainejaur. Diamond drillhole LAI23-001 was completed to a final depth of 299.9 m. The hole was drilled at a steep angle (-70°) towards grid south to intersect the target sulphide mineralisation close to interpreted true thickness (Figure 13). The drillhole intersected minor disseminated sulphide mineralisation from c. 260 m above a heavily mineralised gabbro containing variable amounts of pyrrhotite, pentlandite and chalcopyrite between approximately 284 m and 290 m.

This drillhole and assay results successfully confirmed the historical mineralisation and geological interpretation of nickel-copper-cobalt sulphide mineralisation within a broader mineralised envelope within a gabbro host. Assay results included:

- 22 m at 0.61% Ni, 0.52% Cu and 0.04% Co from 267 m; including
- 4.7 m at 2.00% Ni, 1.63% Cu and 0.10% Co from 283 m

The Lainejaur mineralisation remains open and untested down plunge to the north.

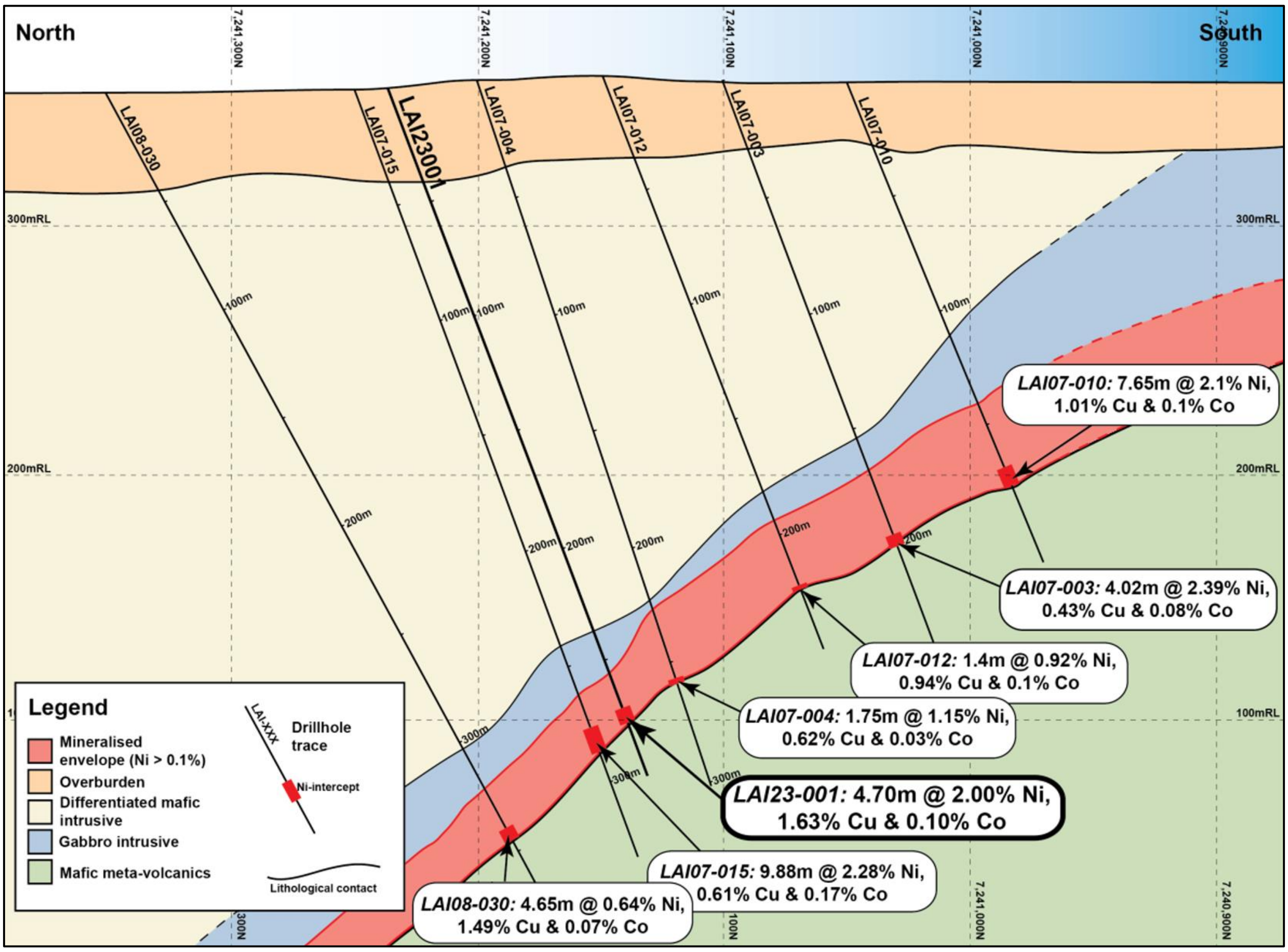

Figure 13: Drillhole cross-section of the Lainejaur nickel deposit showing mineralised intercepts
Source: QX Resources Limited ASX announcement, 11 July 2023

4.4 Local Geology and Mineralisation

The local geology has been extensively reviewed by Martinsson (1996), Reddick and Armstrong (2009), Payne (2018), and Inwood (2020). The following is a synopsis of their work.

The Lainejaur deposit is situated in the northwestern part of the Skellefte District (Figure 12). As there is no outcrop of bedrock at the project, geological interpretations for the project are based on diamond drill core, limited underground mapping records and geophysics.

The Lainejaur mineralisation is hosted at the base of a lopolithic gabbro-diorite intrusion overlain by mafic intrusive with minor intercalated metasedimentary units and underlain by meta-basalts. The host unit is interpreted to continue for approximately 1.5 km down dip (Figure 14, Figure 15). The long axis of the intrusion at surface is oriented north-northeast, and the western part of the intrusion is truncated by a fault oriented in the same direction. The intrusive suite, comprising gabbro to granodiorite, is emplaced in a small syncline formed by the surrounding metasedimentary rocks and with a fold axis plunging 25° towards N35°E. Partially assimilated xenoliths from the surrounding rocks occur frequently throughout the intrusion.

The sulphide deposit is situated in the lowermost parts of the gabbroic rocks and plunges 30–40° towards the north-northeast. Two linear lenses of mineralisation are separated by a gabbroic dyke that continues downwards into the metasedimentary rocks. This dyke is parallel to the fault and does not continue upwards through the intrusion. It has been inferred that the dyke may represent a feeder into the base of the Lainejaur sill. Two or, locally, three types of gabbroic rock in the dyke brecciated the earlier varieties. The oldest gabbro is fine-grained and has been broken up, commonly in the central part of the dyke, by a coarse-grained, often pyrrhotite-rich ophitic gabbro.

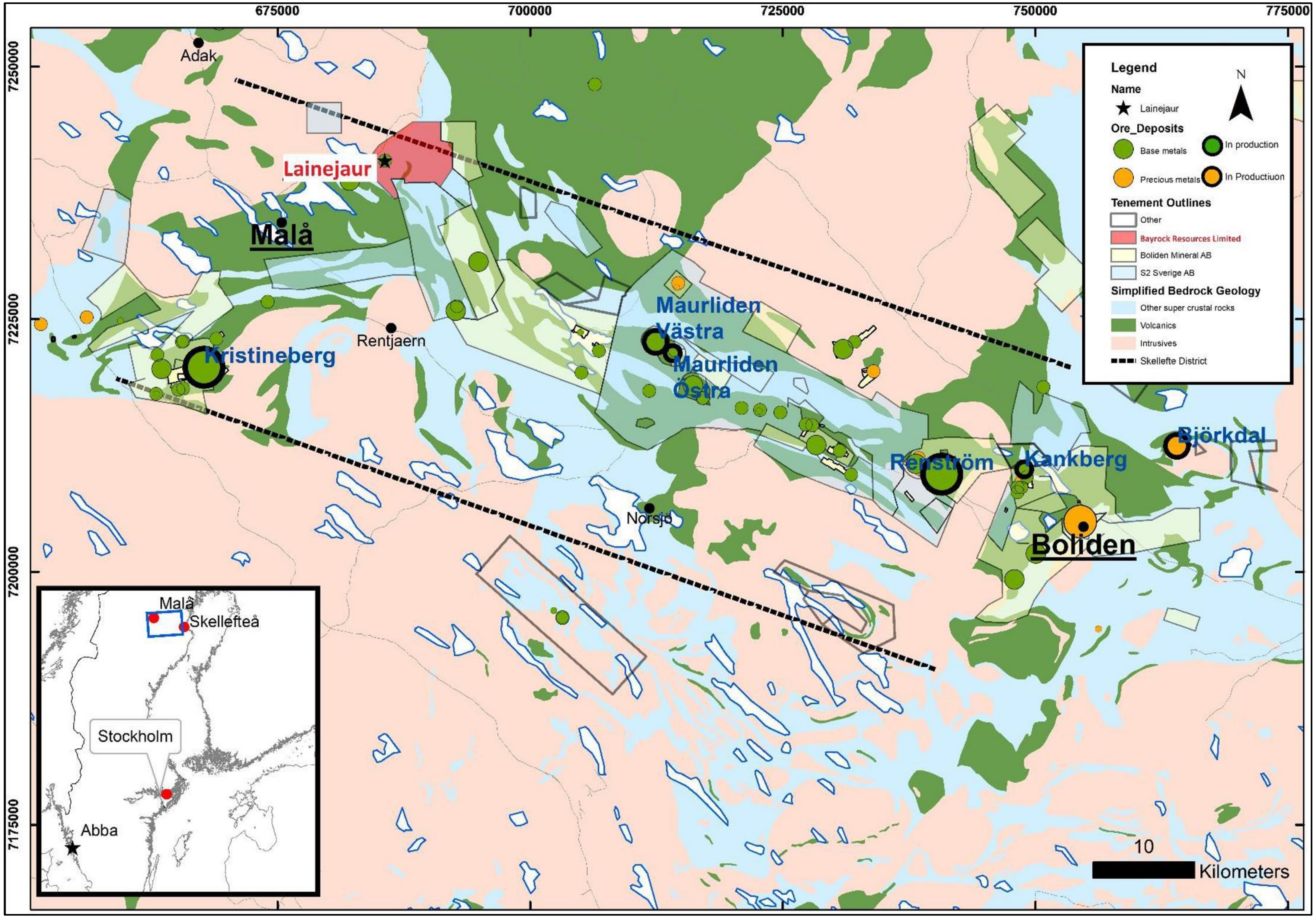

Figure 14: Simplified regional geological setting the Skellefte area and mineral deposits

Source: BAY

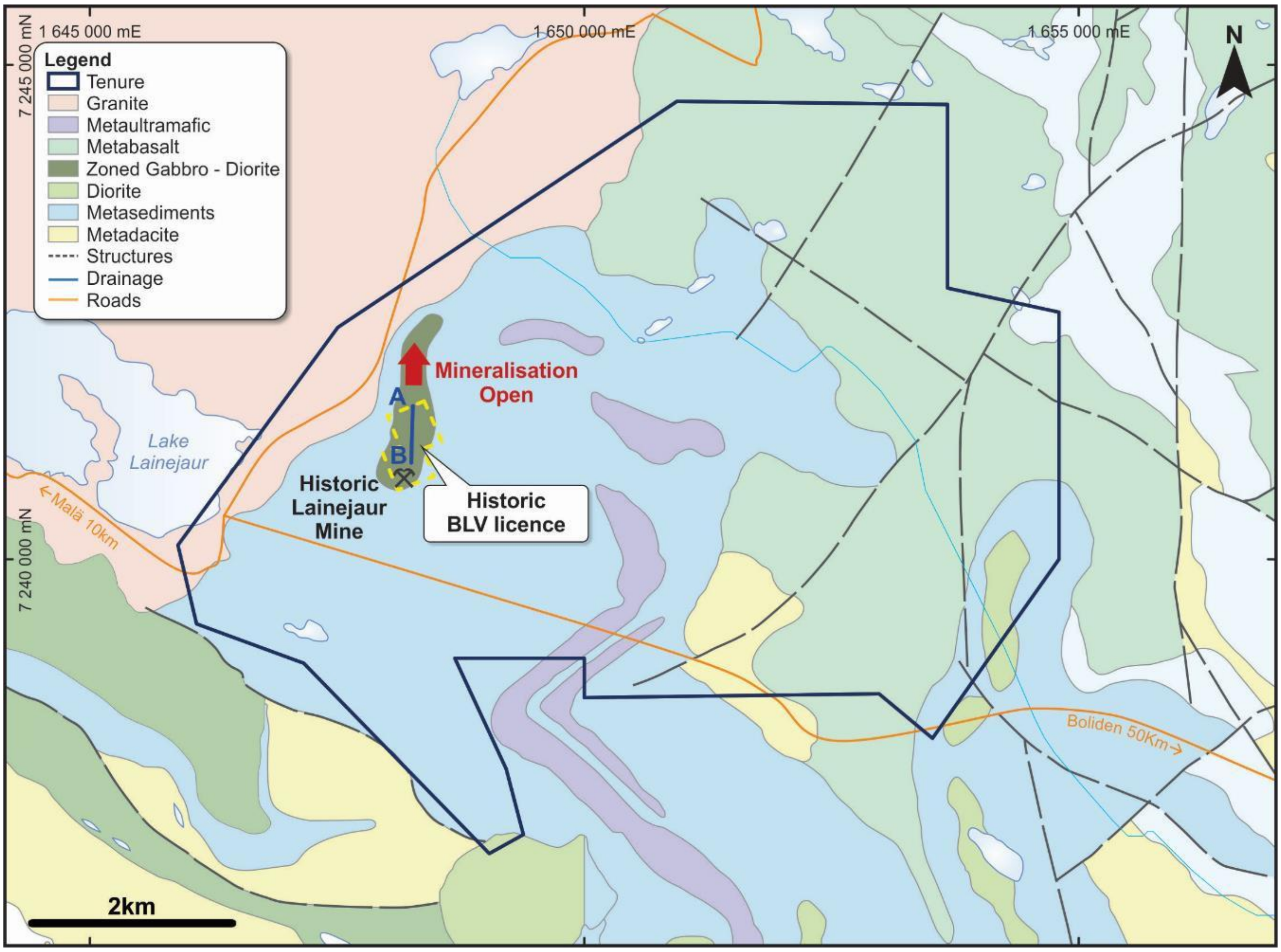

Figure 15: Schematic interpreted geological map of the Lainejaur project (section A-B refers to to Figure 9)

Source: BAY

The main body of gabbroic rock is inhomogeneous and shows a large variation in grain size, mineralogy, and grade of alteration. Fine-grained amphibolitic types alternate with coarse-grained gabbroic rock and the contacts are commonly gradational. Above the gabbro, quartz diorite generally occurs, and in the uppermost parts granodiorite. The quartz diorite and the granodiorite, which have very similar appearance, have not been separated in the core logging which constitute the basis for the geological interpretation map.

The mineralised horizon forms a distinct tabular shoot plunging at 38° to the north with a defined extent of 800 m. The lower part of the shoot is divided into two parallel lenses by the gabbroic dyke. Sulphide mineralisation is defined by a basal layer of massive pyrrhotite, pentlandite and chalcopyrite, typically 1–3 m thick, which are overlain by a variably mineralised zone of disseminated sulphides up to 11 m thick. Sulphides consist of pyrrhotite, pentlandite, gersdorffite and chalcopyrite. Minor arsenic-sulphides were also observed. A third, less common, style of mineralisation is represented by nickel-cobalt-arsenic veins.

4.5 Mineral Resource Estimation

As stated above, in 2009, BLV engaged Reddick Consulting Inc. to estimate an Inferred Mineral Resource to NI 43-101 and CIM standards (Reddick and Armstrong, 2009). This estimate was later superseded by a JORC 2012 compliant MRE completed by Payne Geological Services Pty Ltd (Payne, 2018) that was conducted utilising the same BLV drilling dataset. This MRE was reported by Berkut Minerals Limited (now Carnaby) in an ASX announcement dated 12 February 2018.

The primary difference between the two approaches was that the earlier 2009 study modelled the mineralisation in its entirety, including both semi-massive to massive and disseminated sulphide in the same mineralised three-dimensional (3D) wireframe envelope. The 2018 Mineral Resource separated the massive sulphide (MS) and disseminated/stringer (DS) mineralisation at Lainejaur into separate discrete 3D wireframes (Figure 16). Additionally, an updated in-situ dry bulk density was used for the MS, based upon density testwork undertaken by Berkut Minerals Limited in 2017. The more constrained 2018 modelling, while resulting in a lower overall tonnage than the 2009 study, led to a 68% increase in nickel grade and 63% increase in the cobalt grade relative to the 2009 study; for an overall 20% increase in contained nickel metal and a 16% increase in contained cobalt metal.

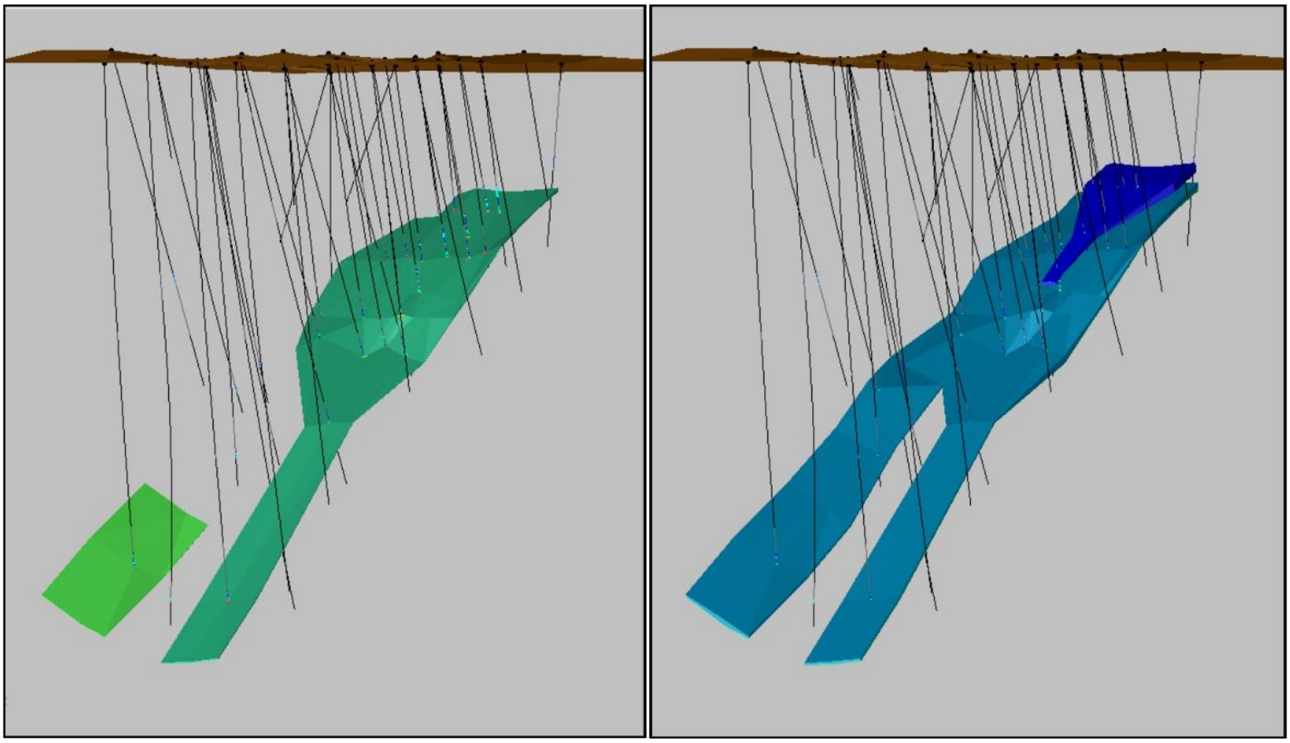

Figure 16: 3D mineralised wireframes of the Lainejaur deposit

Notes: Borehole traces – MS (green left side) and DS (blue right side). View looking southeast.
Source: Payne (2018)

CSA Global considers that data collection techniques by previous explorers at the project are largely consistent with acceptable industry practice, and suitable for use in the preparation of an MRE to be reported in accordance with the JORC Code (2012). Available information on data quality and data verification supports the use of the input data. CSA Global has reviewed the work completed by Payne (2018) in preparation of the MRE, finding no material issues with the work undertaken reporting Mineral Resources on the ASX in accordance with the JORC Code (2012).

The Inferred Mineral Resource for the project is shown in Table 4. The Mineral Resource reported is above a cut-off grade of 0.5% Ni. The selected cut-off grades should be considered as being nominal given the current stage of project development.

Table 4: 2018 Lainejaur project Inferred MRE for massive sulphides (0.5% Ni cut-off)

JORC classification	Cut-off grade (Ni %)	Tonnes	Grade							Metal		
			Ni (%)	Cu (%)	Co (%)	Au (ppm)	Pt (ppm)	Pd (ppm)	S (%)	Ni (t)	Cu (t)	Co (t)
Inferred	0.5	460,000	2.2	0.7	0.15	0.65	0.20	0.68	20.2	10,100	3,000	680

Notes:

- *Due to effect of rounding, totals may not represent the sum of all components.*
- *Tonnages are rounded to the nearest 10,000 tonnes, grades are shown to at most two decimal places, metal is rounded to the nearest 100 tonnes for nickel and copper, 20 tonnes for cobalt.*
- *Reporting criteria are: Inferred material, Ni >0.5%. Cut-off grades should be considered as nominal given the current stage of project development.*
- *No mining dilution or ore loss modifying factors were applied to the reported Resource. Further modifying factors will be considered during the economic studies for the project.*

The Mineral Resource is considered to have reasonable prospects for eventual economic extraction on the following basis:

- The deposit is located in a favourable mining jurisdiction, with no known impediments to land access and tenure status
- The volume, grade and orientation of the Mineral Resource being amenable to mining extraction via traditional underground mining methods
- Although no metallurgical testwork has been conducted, previous mining indicates that the Mineral Resource is likely amenable to metallurgical extraction via traditional process methods.

The following is a summary of the pertinent information used in the MRE, consistent with Listing Rule 5.8.1 requirements of the JORC Code. Further details are provided in JORC Table 1 for the project, which is included in Appendix A to this report.

4.5.1 Drilling Techniques

The resource drillholes at the Lainejaur project were all diamond holes completed by the previous operator (BLV) in 2007 and 2008. Within the Mineral Resource area, a total of 28 holes defines the deposit, with most of the deposit drilled at hole spacings of 25–50 m on 100 m spaced cross sections. Drilling was typically BQ core diameter.

Collar surveys from the BLV drilling programs were completed by contract or company surveyors using a differential global positioning system (GPS). The collar locations of 10 holes were identified by Carnaby either with handheld GPS or with differential GPS.

Downhole surveys were carried out on majority of holes and were taken typically at 50 m intervals. Either a Reflex tool or a Maxibor tool was utilised.

4.5.2 Sampling and Subsampling

Samples in mineralised zones were always sampled to reflect geological contacts or sulphide zonation, so intervals are highly variable. In the MS zones, sample intervals are typically 0.4–0.6 m in length. In the DS zones, intervals were typically 0.5–1.0 m in length. Half-core samples were taken using a diamond saw.

4.5.3 Sample Analysis Method

Samples were prepared and assayed at contract laboratories using peroxide fusion and inductively coupled plasma-atomic emission spectroscopy (ICP-AES) (nickel, cobalt, copper, sulphur) and fire assay with ICP (gold, platinum, palladium) techniques. The BLV drilling included a quality assurance and quality control (QAQC) protocol involving the use of certified standards and blanks for which the results are reported to be satisfactory. Carnaby completed qualitative checks of a number of intervals using a portable x-ray fluorescence (XRF) instrument, which were also satisfactory.

4.5.4 Resource Estimation Methodology

The deposit was estimated using inverse distance squared (ID2) grade interpolation of 0.5 m (MS) and 1.0 m (DS) composited data within wireframes prepared using logged geology (MS) or assay values above 0.2% Ni (DS) envelopes. Interpolation parameters were based on the geometry of each zone. No high-grade cuts were applied.

The block dimensions used in the model were 25 m east-west x 25 m north-south x 10 m vertical with sub-cells of 6.25 m x 6.25 m x 0.3125 m.

Bulk density determinations from drill core were used to assign density to the model. Values used in the resource estimate were 4.1 t/m^3 for MS, 3.3 t/m^3 for DS, and 3.0 t/m^3 for unmineralised gabbro host rocks.

4.5.5 Classification Criteria

The entire deposit has been classified as Inferred Mineral Resource. Although continuity of geology and mineralisation appears to be excellent, the nominal 100 m cross section spacing is not sufficient to confidently define grade trends within the deposit. At a 0.5% Ni cut-off, the entire massive sulphide domain is included in the reported Mineral Resource. No blocks in the disseminated domain are above 0.5% Ni.

4.5.6 Reasonable Prospects for Eventual Economic Extraction

The Mineral Resource is considered to have reasonable prospects for eventual economic extraction on the following basis:

- The deposit is located in a favourable mining jurisdiction, with no known impediments to land access and tenure status
- The volume, grade and orientation of the Mineral Resource being amenable to mining extraction via traditional underground mining methods
- Although no metallurgical testwork has been conducted, previous mining indicates that the Mineral Resource is likely amenable to metallurgical extraction via traditional process methods.

4.5.7 Reporting Cut-Off Grade

The Mineral Resource has been reported at a 0.5% Ni cut-off based on assumptions about economic cut-off grades for underground mining. It is intended such assumptions will be further considered during upcoming economic studies for the project.

At a 0.5% Ni cut-off, the entire MS domain is included in the reported Mineral Resource. No blocks in the DS domain are above 0.5% Ni.

4.5.8 Mining and Metallurgical Methods and Parameters

Mineralogical or metallurgical testwork was not undertaken by Carnaby nor previous operators at the project. No mining dilution or ore loss modifying factors were applied to the reported Resource. It is intended that further modifying factors will be considered during upcoming economic studies for the project.

4.6 Exploration Potential

CSA Global is of the opinion that the Lainejaur project represents an underexplored terrane with a magmatic nickel sulphide system already demonstrated. The project represents a compelling exploration target for mafic intrusive-hosted nickel sulphides.

Previous exploration has demonstrated proof of concept and delineated a mineralised system at Lainejaur, with a JORC (2012) compliant Inferred Resource for the known, shallow portion of the deposit. The Lainejaur deposit hosts high-grade (2.2%) nickel mineralisation with subordinate copper, precious metals (gold and PGE) and cobalt. The mineralisation is open down plunge to the north. Interpretation of DHEM and FLEM data indicates a conductive anomaly down plunge of the known mineralisation consistent with potential continuation of the mineralised trend at depth. Previous explorers were limited by the then northern tenement boundary and this trend has never been followed up with drilling to the north down plunge of the known deposit.

CSA Global is of the opinion that good potential exists to increase the current known resource by drilling to the immediate north of the known deposit.

There has been no systematic exploration around the Lainejaur deposit, and the remainder of the project area remains essentially unexplored.

Regionally, there has been almost no drilling conducted to date by previous explorers. Three conductivity anomalies identified from historical ground EM data represent quality targets for drilling for similar mafic intrusive-hosted nickel sulphide mineralisation. Other airborne EM conductivity features identified from the

1997 Geotem airborne EM survey have not been tested with exploration on the ground. Vast majority of the project area is essentially unexplored.

CSA Global is of the opinion that this has provided BAY with a strong basis for exploration on the project. CSA Global recommends that BAY flies a detailed modern airborne EM system over the project in its entirety, followed up with modern ground EM systems over any airborne anomalies identified.

While the 1997 Geotem system has found anomalism, there have been significant advances in airborne EM technology over the past 25 years better suited to nickel exploration. The Geotem results offer encouragement that a modern EM system would better resolve any potential targets for follow up. Shared synergies with the other projects would enable data acquisition to be more cost effective than if each project were surveyed individually.

A detailed gravity survey over the project may also aid in targeting intrusive systems at depth that airborne EM may not be able to resolve anomalism as they would lie too deep for the system to detect. Should gravity surveying detect such buried intrusive systems at depth, a suitably designed ground EM survey may then be able to resolve any potential sulphide mineralisation that could lie beyond the detection depth of airborne EM systems.

Section 11 details BAY's exploration budgets and plans.

5 Vuostok Project

5.1 Tenure and Location

The Vuostok property comprises two granted exploration permits, Vuostok nr 101 and nr 102 (Table 2, Figure 17) located in the Arvidsjaur and Arjeplog municipalities of Norrbotten County in northern Sweden. The property is centred at 65.72°N, 18.42°E.

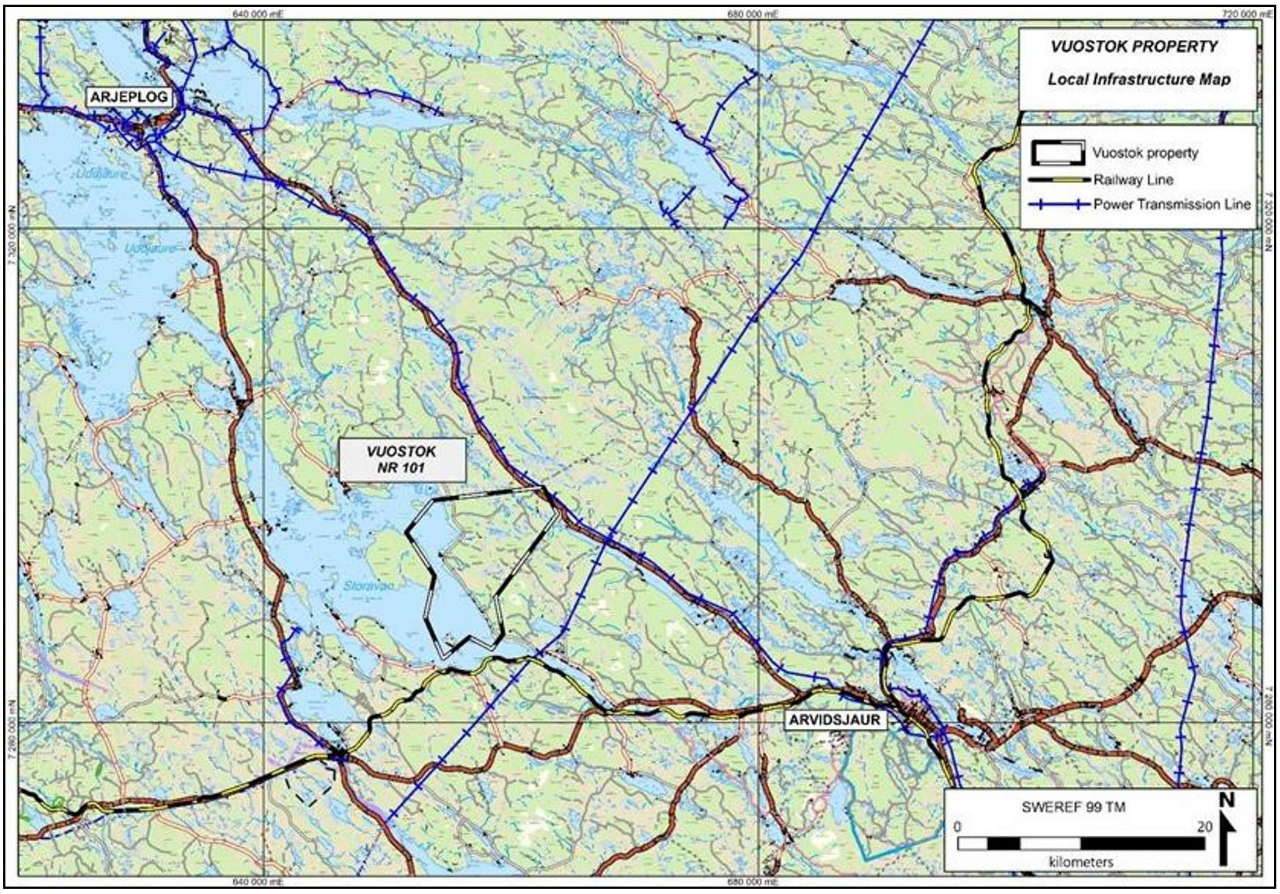

Figure 17: Map of the Vuostok permit boundary
Source: BAY

BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 8 of the Prospectus for further detail on the agreements by which BAY purchased the projects. BAY was granted tenement Vuostok nr 102 via their wholly owned subsidiary Nickel Exploration Norrland AB in 2023.

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the project's tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

The Vuostok project is located approximately 710 km north of the Swedish capital city of Stockholm, 30 km northeast of the town of Arvidsjaur (population 4,600) and 170 km west of the city of Luleå (population 48,700) (Figure 17). The project is easily accessed from the north via the sealed municipality road 95 which runs from the town of Arvidsjaur. The project can also be accessed from the south via the sealed Europe Road E45 followed by gravel roads to the southeastern edge of the property. Gravel forestry roads exist within the project. The closest airport with daily flights to and from the capital Stockholm is close to the town of Arvidsjaur. The Östersund-Sorsele-Arvidsjaur-Jokkmokk railway line running south of the project and is part of the Inlandsbanan which currently is used for tourist passenger trains, located approximately 2 km south of the project with a station in the town of Arvidsjaur. The railway-line service is connected to the main Stockholm-Boden-Kiruna-Narvik railway line which is used for export of iron ore and products from the northern region of Sweden.

The project occurs in a geographic region of one of the tributaries of the Byskeälven river. The topography is dominated by small rivers and lakes in a moraine topography. The property has a highest point of 600 masl in the east going up towards the mountains in the southeast and a lowest point of 420 masl along the shores of Lake Storavan in the southwestern parts of the property.

The Vuostok project contains two adjacent nature reserves named Västra and Östra Njataheden, as well as creeks and lakes making up part of the Byskeälven River system Natura 2000 area (Figure 18). The two nature reserves are protected for their old nature forest in a heath landscape of pine trees. Many protected species (e.g. lichen and mushrooms) exist in the reserve areas. Natura 2000 is a network of nature protection areas in the territory of the European Union. It is made up of Special Areas of Conservation and Special Protection Areas designated under the Habitats Directive and the Birds Directive, respectively. The network includes both terrestrial and marine protected areas. In the centre of the property there is also a limited/small area with military interests where exploration will not be possible to conduct. The whole area is also used for reindeer husbandry.

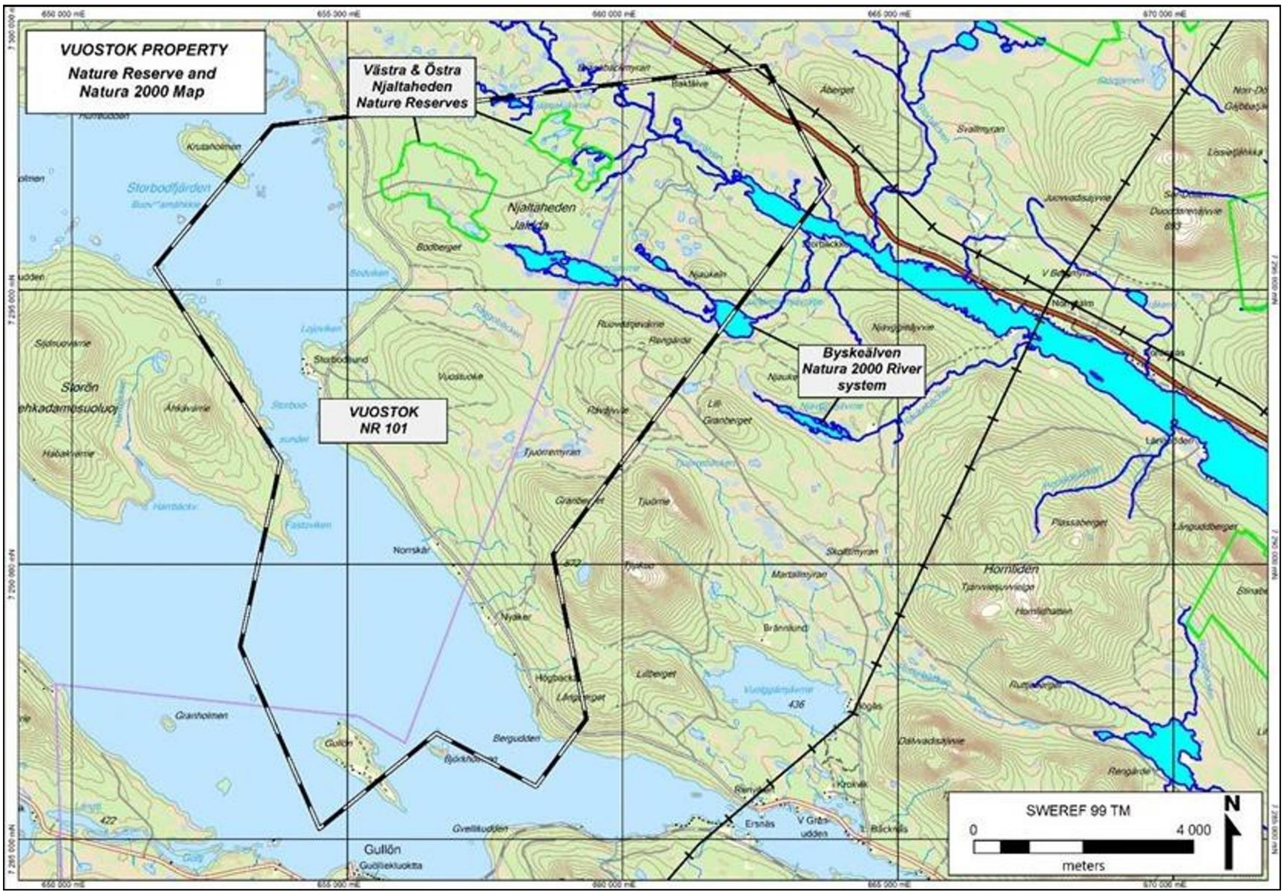

Figure 18: Nature Reserves and Natura areas relative to the Vuostok permit boundary
Source: BAY

The Vuostok project is located at 65.7° latitude and hence has mostly continuous summer daylight from late-May to mid-July, while conversely periods of mostly continuous darkness occur from early-December to mid-January. The project has a subarctic climate synonymous with Lapland characterised by long and cold winters, and short cool summers for no more than three months of the year. This climate has extreme seasonal temperature variations: in winter, temperatures can drop to below -30°C and in summer temperatures may exceed 30°C.

The mean daily maximum in July is 15°C, the mean daily maximum in January is -10°C, and the average annual rainfall is 719 mm. Precipitation occurs throughout the year, primarily as snow, with snow cover generally lasting from November to mid-May. The wettest month is July (average 104 mm) and the driest is February (36 mm).

Field work in the area involving geochemical sampling and geological mapping is restricted to the Swedish summer (May to November), while drilling and geophysical surveying is usually performed over the snow cover during the winter (January to April). Therefore, exploration activities can be carried out year-round with the exception of a short period during the ice/snow break-up in late April or early May.

5.2 Exploration History

Previous exploration at the Vuostok project has been reviewed by Lindberg et al. (2022a). The following is a synopsis of their work.

Table 5 summarises past exploration activities at the project. Figure 19 shows past surface sampling and drilling on and around the current project. Tables of drillhole locations and assays are given in Appendix C and Appendix D of this report.

Table 5: Summary of previous exploration on the Vuostok project

<table>
<tr><th>Year</th><th>Company</th><th>Work completed</th></tr>
<tr><td>Unknown</td><td>Swedish Geological Survey (SGU)</td><td>Till sampling, mapping, and boulder sampling in the region.</td></tr>
<tr><td>1943</td><td rowspan="3">Boliden Minerals AB (Boliden)</td><td>13 diamond drillholes (9–90 m deep), by Boliden, following up sulphide boulders in glacial till. Delineated a thin shallow flat-lying body of massive sulphide covering at least 800 m².</td></tr>
<tr><td>1974–1975</td><td>2 km² induced polarisation (IP) survey.
29 diamond drillholes (12–72 m deep) in the general area. Shallow intersection of massive sulphides in hole 24.
Diamond drillhole (maximum 352 m) on strong magnetic anomalies 6–8 km northeast of the massive sulphide occurrences, intersecting wide thicknesses of barren gabbro.</td></tr>
<tr><td>1999</td><td>Pegged by Boliden but no reported work.</td></tr>
<tr><td>2005</td><td>Mawson Resources Ltd (Mawson)</td><td>Storbodsund nr 1 pegged by Mawson in late 2005. Completed review of prospect, then approached contacts in Independence Group NL (IGO) who completed a site visit and offered a joint venture. Pegged additional ground (Storbodsund nr 2 and nr 3).</td></tr>
<tr><td>2006–2008</td><td>IGO</td><td>SkyTEM airborne survey in August 2006, identified 16 EM features (some cultural). Ground EM by Suomen Malmi Oy (SMOY). Defined five anomalies, one of which was the drilled mineralisation. Proposed drillholes to test four of the five anomalies.
IGO completed two diamond drillholes in early 2008, intersecting narrow low to moderate grade nickel sulphide mineralisation in both.
SMOY undertook DHEM on the two drillholes. Interpretation of the data suggested that mineralisation mapped by the FLEM had been intersected.</td></tr>
<tr><td>2020</td><td>EMSAB</td><td>Field observations, possibly re-logging of one drillhole.</td></tr>
</table>

Sometime on or before 1942, the Swedish Geological Survey (SGU) and Boliden Minerals AB (Boliden) took soil, glacial till and boulder samples in the region in and around the current project. Boulder tracking of nickel sulphide mineralised gabbroic boulders in the till at surface led to discovery of a shallow nickel sulphide occurrence beneath the till cover, with massive nickel sulphides found beneath the till beside the road 3 km southeast of Storbodsund village.

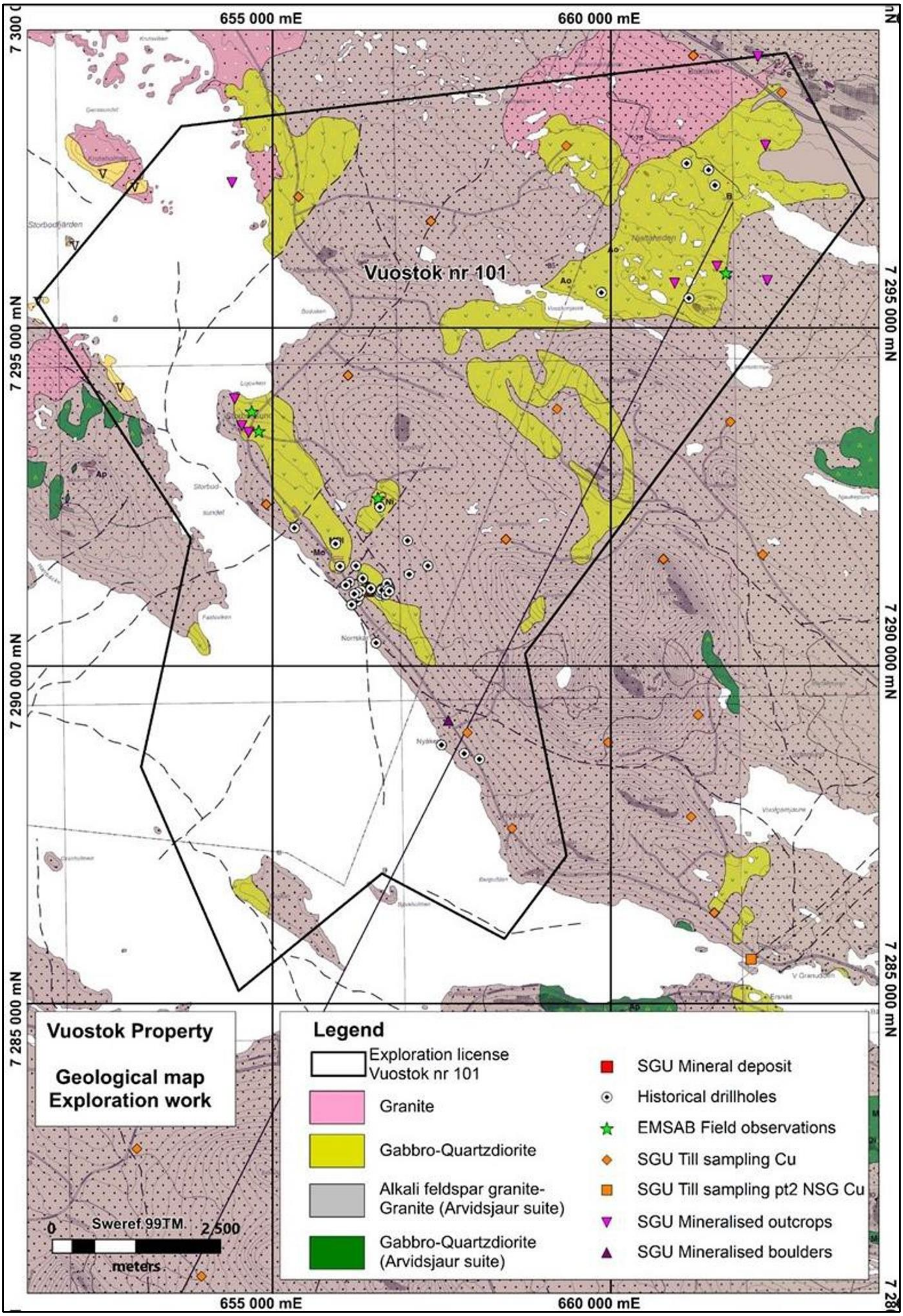

Figure 19: Mapping, surface sampling and past drilling at the Vuostok project
Source: Lindberg et al. (2022a)

Boliden followed up the discovery with drilling in 1943, drilling 13 shallow (9–90 m depth) holes in the area. The massive nickel sulphide body as defined by Boliden drillholes STD001–STD006 is a flat-lying body of massive nickel sulphides, 0.3–3.9 m thick, between 6 m and 24 m below surface on the interface between a mineralised gabbro hangingwall and a granite footwall. It covers an area of 22 m north-south x 39 m east-west (approximately 800 m^2). It is closed off within 20 m to the east by drillholes STD007–STD010, but remained undrilled and open to the north, west and south.

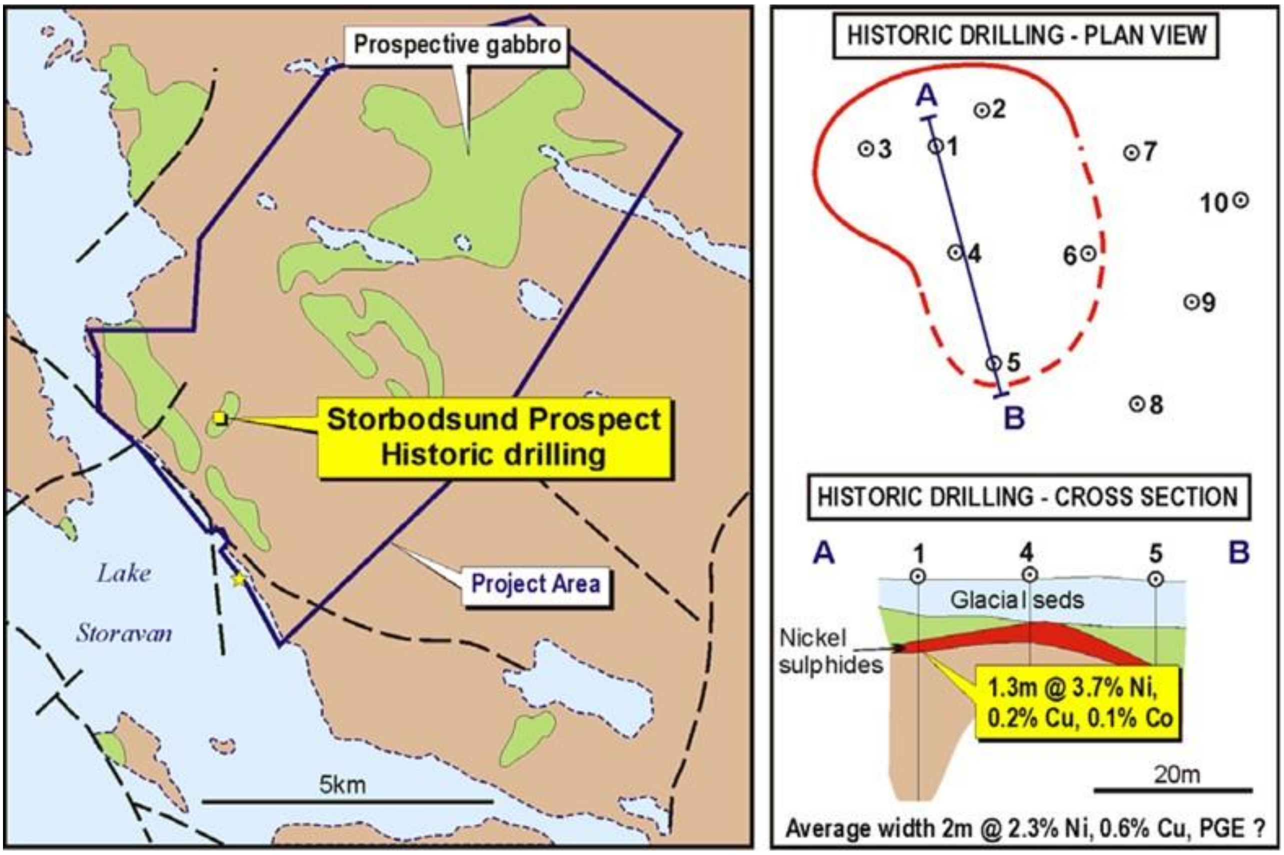

Figure 20: 1943 Boliden drilling at the Vuostok project around the Storbodsund nickel sulphide deposit

Notes: As reported by IGO Limited. "Project Area" refers to the tenements held at the time by IGO.
Source: IGO Limited Quarterly Activities Report to the ASX, 31 March 2006

The project remained dormant until 1974–1975 when Boliden returned to carry out more work in the area. Twenty-nine shallow drillholes (12–72 m depth) were completed around the area of the first discovery in 1943. A second narrow occurrence of massive sulphides was encountered in drillhole STD024 (1.69 m at 3.5% Ni) that lies 200 m to the southwest of the first body discovered in 1943 (Figure 21) and lies 34 m directly beneath the Storbodsund road. Drillholes located 40 m north, east and west, and 90 m south of drillhole STD024, encountered only minor disseminated sulphide mineralisation.

Five other regional drillholes (maximum 352 m depth) drilled to test aeromagnetic anomalies 6–8 km northeast of the massive sulphide occurrences encountered only wide thicknesses of barren gabbro (see Figure 19).

Boliden re-pegged the project again in 1999 but did not report any work conducted.

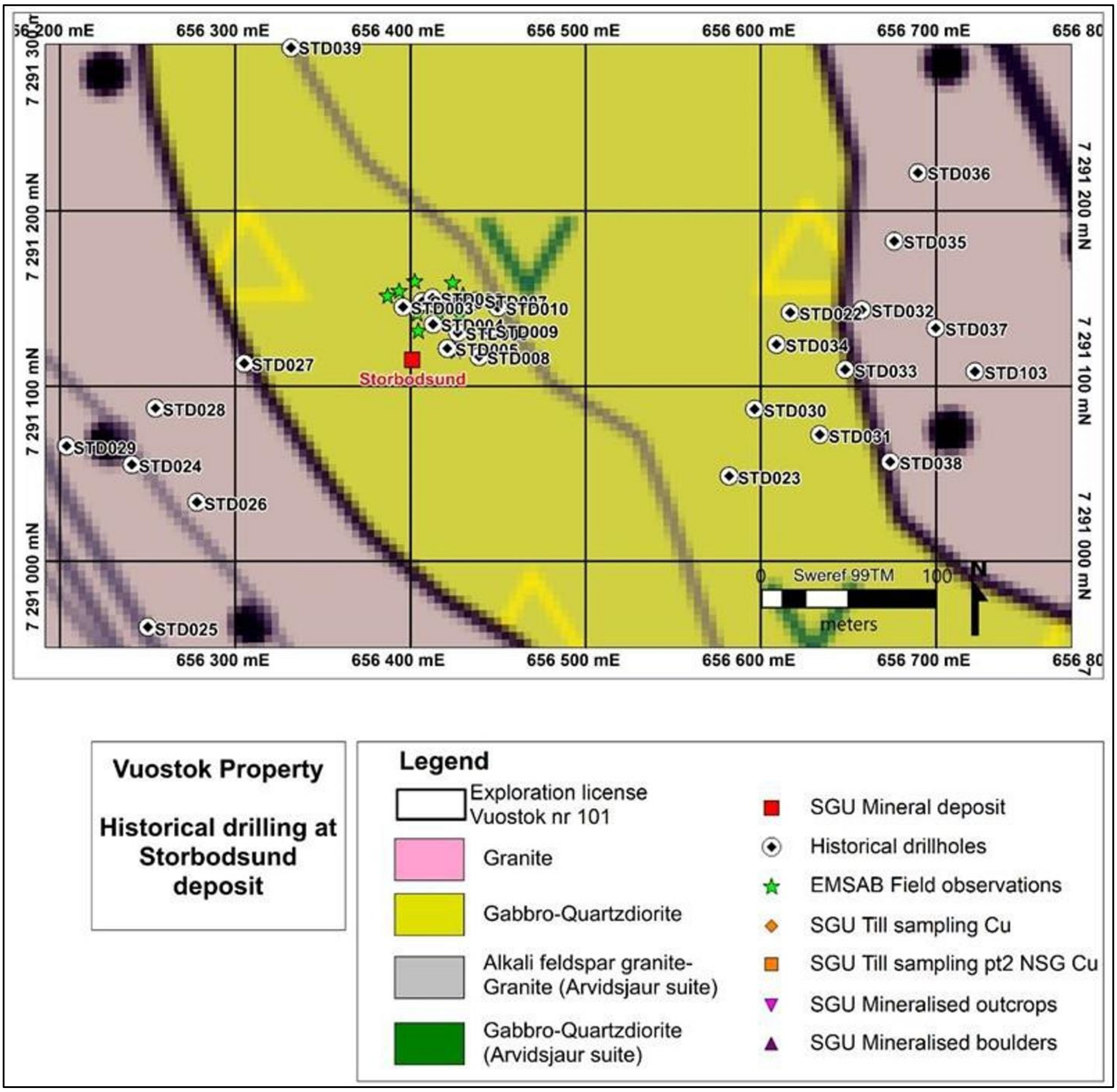

Figure 21: Past Boliden drilling at the Vuostok project around the Storbodsund nickel sulphide deposit

Source: Lindberg et al. (2022a)

In 2005, Mawson Resources Ltd (now Mawson Gold Ltd, TSX:MAW) ("Mawson") pegged the ground and immediately offered it to Independence Group Limited (now IGO Limited, ASX:IGO) ("IGO") for joint venture. In August 2006, IGO contracted SkyTEM ApS to fly a helicopter-borne, time-domain EM survey at a height of 30 m above ground on 100 m spaced east-west flight lines for 635 line-km over the project. Interpretation of the SkyTEM data was done by Johnson Exploration Services. The interpretation highlighted a 1.7 km long east-northeast trend with four weak anomalies named the Bunyip-Storbodsund-DM trend. It was noted as the only target suitable for immediate follow up. It was noted that the trend may possibly trace the location of a dyke. A limited areal extent anomaly over each of the Storbodsund massive sulphide deposit and the STD024 massive sulphide intersection formed the central part of the conductivity trend (Figure 22).

IGO followed up the SkyTEM results in 2007 with FLEM surveys over the four SkyTEM conductivity anomalies along the trend, including the Storbodsund massive sulphide deposit and the STD024 massive sulphide intersection. IGO contracted Suomen Malmi Oy ("SMOY") of Finland. Five anomalies were identified, one of which corresponds to the known mineralisation at Storbodsund (Loop 3 – Figure 23). All conductors are weak, indicating thin mineralisation or low conductivity. The strike and dip extents of the modelled conductors are also small.

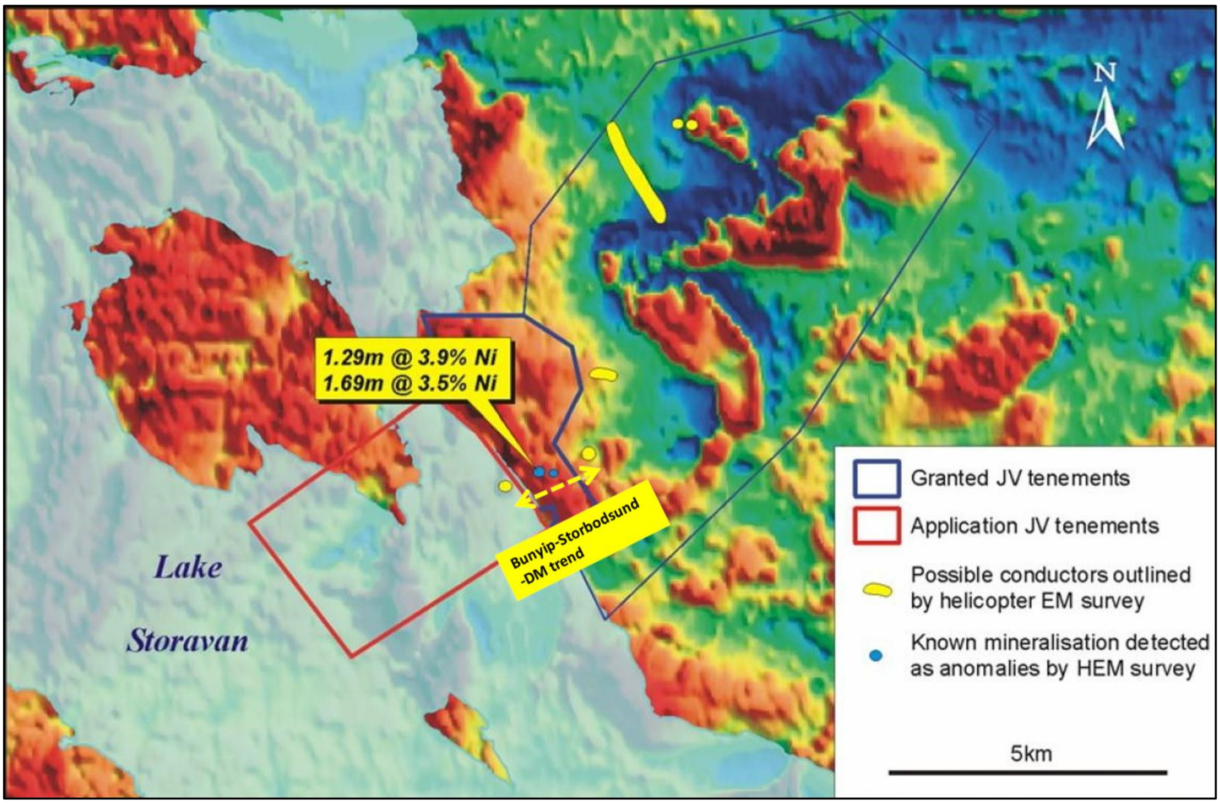

Figure 22: *2006 SkyTEM survey results around the Storbodsund nickel sulphide deposit*

Note: Joint venture tenements refer to the tenements held at the time by Mawson/IGO. Intersections correspond with the Storbodsund and STD024 mineralisation respectively. Background image is aeromagnetic intensity.

Source: Lindberg et al. (2022a)

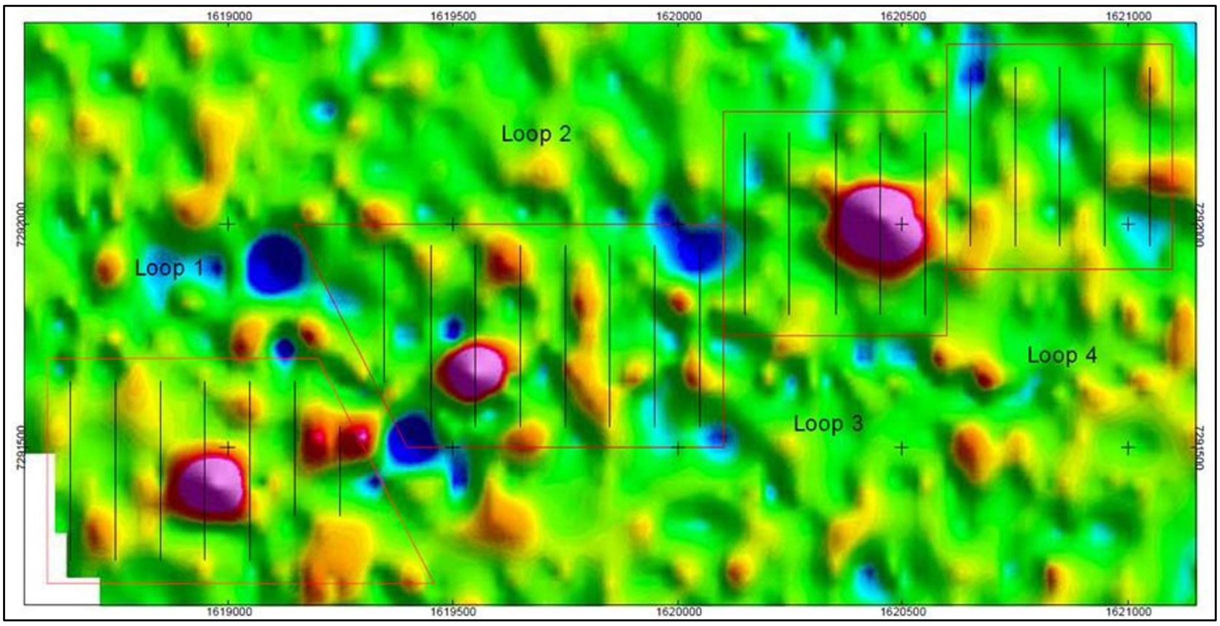

Figure 23: *2006 SkyTEM survey results and FLEM surveys around the Storbodsund nickel sulphide deposit*

Note: Background image SkyTEM Channel 10.
Source: Lindberg et al. (2022a)

IGO drilled two shallow drillholes, STD103 (105 m depth) and STD104 (100 m depth), in 2008 targeting anomalies from the SkyTEM survey; STD103 some 300 m east of the Storbodsund mineralisation; and STD104 some 700 m northeast of the Storbodsund mineralisation. Best intersections were:

- Hole STD103: 0.5 m at 0.5% Ni and 2.3% Cu from 67.9 m

- Hole STD104: 2.0 m at 1.8% Ni and 0.5% Cu from 76.2 m.

No further detailed exploration has been completed at the Vuostok project.

5.3 2023 BAY Exploration

In July 2023, BAY engaged Arctic Drilling to complete 17 shallow vertical diamond drillholes on the shallow, flat-lying Storbodsund mineralisation target, for 508 m of drilling in total (Figure 24). Massive sulphides and sulphide clusters with visible nickel and copper minerals, consisting of pyrrhotite, pentlandite and chalcopyrite were intersected in seven drillholes less than 18 m from the surface and beneath a thin cover of recent glacial sediments. Intersections include five massive sulphide intervals up to 1.9 m thick containing abundant pentlandite and chalcopyrite and within zones of disseminated and clustered sulphide mineralisation up to 6 m thick. Diamond drill assay results included:

- VUO23011: 6.2 m at 1.2% Ni, 2.2% Cu, 0.04% Co from 11 m downhole
- VUO23013: 6.9 m at 1.2% Ni, 0.3% Cu, 0.05% Co from 5.1 m downhole, including 0.4 m at 3.9% Ni, 0.3% Cu, 0.11% Co from 6.85m downhole
- VUO23004: 0.7 m at 3.2% Ni, 1.0% Cu, 0.08% Co from 10.3 m downhole
- VUO23005: 0.9 m at 1.2% Ni, 0.1% Cu, 0.08% Co from 6 m downhole
- VUO23003: 7.8 m at 0.2% Ni and 0.1% Cu from 6.25 m downhole
- VUO23007: 1.0 m at 0.2% Ni and 0.1% Cu from 12.6 m downhole
- VUO23010: 5.15 m at 0.3% Ni, 0.4% Cu and 0.02% Co from 4.4 m downhole
- VUO23012: 5.7 m at 0.2% Ni, 0.4% Cu and 0.02% Co from 6.3 m downhole, including 1.7 m at 0.6% Ni, 0.2% Cu and 0.02% Co from 6.3 m downhole.

The mineralisation appears to be consistent with the previous interpretation of shallow and flat-lying, and remains open to the northeast.

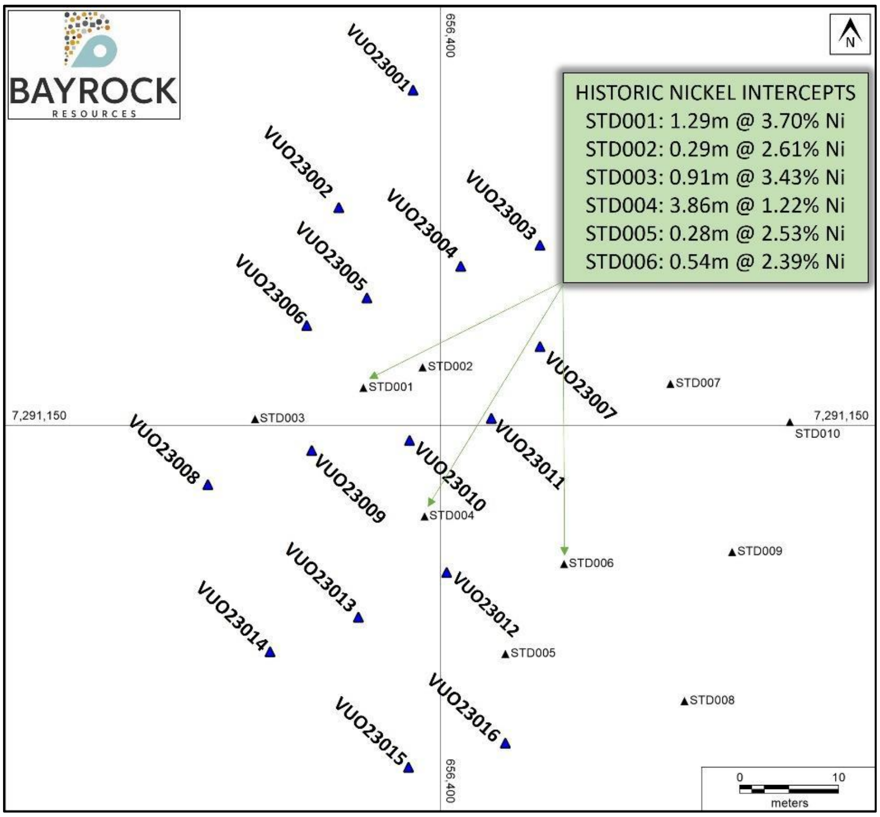

Figure 24: 2023 BAY drilling relative to previous intersections, Storbodsund

Source: QX Resources Limited ASX Announcement, 20 September 2023

5.4 Local Geology and Mineralisation

The local geology has been reviewed by Lindberg et al. (2022a). The following is a synopsis of their work. Figure 25 depicts the interpreted local geology of the project.

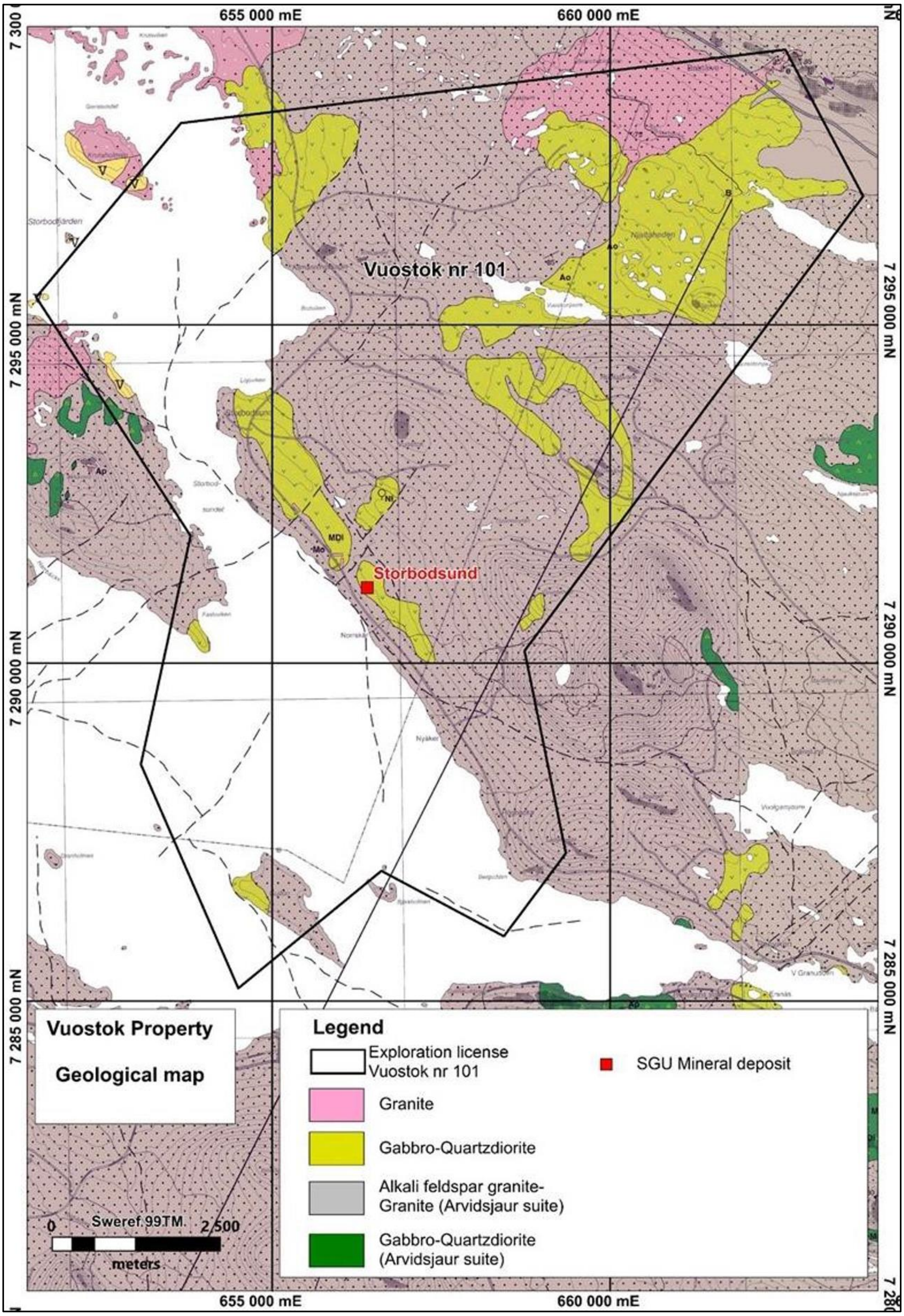

Figure 25: Local geological map for the Vuostok project

Source: Lindberg et al. (2022a)

In most places, the rocks are obscured by surficial glacial till deposits a few metres thick. Geology at the project is interpreted from drilling, sparse outcrop and geophysics. The geology of the project area is dominated by alkali feldspar granite of the Arvidsjaur Suite, dated at around 1.88 Ga. This is intruded by irregular bodies of gabbroic to dioritic composition.

The known nickel-copper sulphide mineralisation, 3 km southeast of Storbodsund village, occurs in the basal section of a gabbroic intrusive at the contact with underlying granite. Mineralisation includes approximately 800 m² flat-lying body of massive nickel-copper sulphides, 0.3–3.9 m thick, between 6 m and 24 m below surface. The mineralisation consists of pyrrhotite, pentlandite and chalcopyrite as semi-massive to massive sulphide and disseminated sulphides with the same sulphide assemblages.

5.5 Exploration Potential

CSA Global is of the opinion that the Vuostok project represents an underexplored terrane with a magmatic nickel sulphide system already demonstrated. The project represents a compelling exploration target for mafic intrusive-hosted nickel sulphides.

Exploration of the project outside the immediate vicinity of the Storbodsund sulphide deposit is limited. While the Storbodsund deposit is apparently size-limited at present, it offers important proof of concept that intrusions in the area are both fertile and productive for forming massive nickel sulphide – an important step in exploration.

CSA Global is of the opinion that this offers significant encouragement to exploration at the project. CSA Global recommends that BAY looks into whether a modern airborne EM survey over the project in its entirety would offer greater resolution of potential anomalies over the SkyTEM system flown 15 years previously.

Shared synergies with the other projects would enable data acquisition to be more cost effective than if each project were surveyed individually. At a minimum, the SkyTEM results should be obtained and reprocessed with modern software.

A detailed gravity survey over the project may also aid in targeting intrusive systems at depth that airborne EM may not be able to resolve anomalism as they would lie too deep for the system to detect. Should gravity surveying detect such buried intrusive systems at depth, a suitably designed ground EM survey may then be able to resolve any potential sulphide mineralisation that could lie beyond the detection depth of airborne EM systems.

Section 11 details BAY’s exploration budgets and plans.

6 Notträsk Project

6.1 Tenure and Location

The Notträsk project comprises a single granted exploration permit, Notträsk nr 101 (Table 2, Figure 26) located in the Boden Municipality of Norrbotten County in northern Sweden. The project is centred at 65.87°N, 21.85°E.

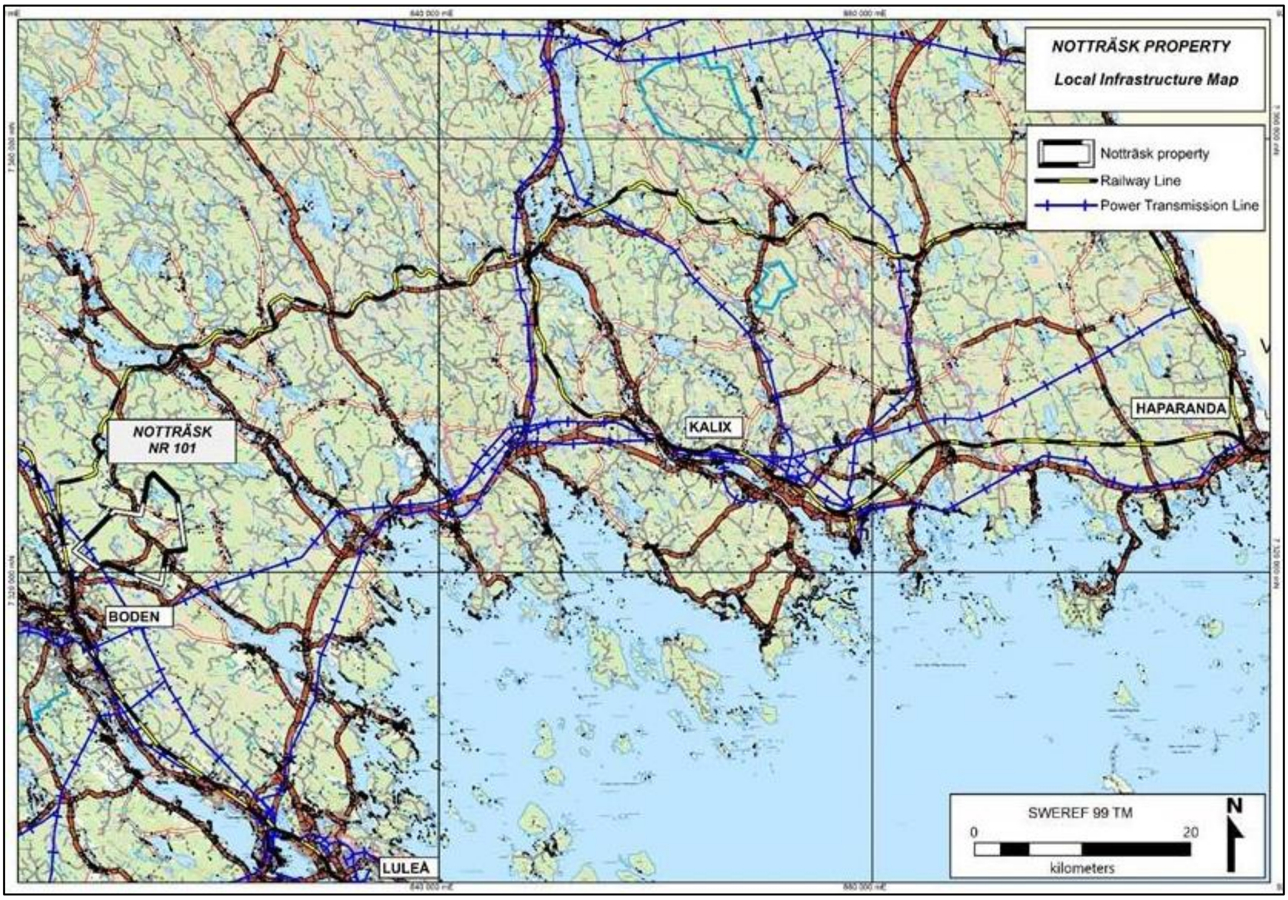

Figure 26: Map of the Notträsk permit boundary

Source: BAY

BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 8 of the Prospectus for further detail on the agreements by which BAY purchased the projects.

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the project's tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

The Notträsk project is located approximately 740 km north of the Swedish capital city of Stockholm, 5 km northeast of the city of Boden (population 16,800) and 35 km northwest of the city of Luleå.

The project is easily accessed by the sealed municipality road 356 from the city of Boden. This road, as well as the sealed road 685 and the partly sealed road 686, run through the project. Gravel forestry roads also exist within the project. The closest airport with daily flights to and from the capital, Stockholm, is located in the coastal city of Luleå. The Boden-Morjärv-Kalix-Haparanda passenger and goods railway line is located approximately 2 km west of the project with a station in the city of Boden. The railway-line services the city and port of Luleå and it is connected to the main railway Stockholm-Boden-Kiruna-Narvik which is used for export of iron ore and products from the northern region of Sweden.

The project contains mixed forestry and rural areas just outside the city of Boden. The topography is hilly with habitation located in rural settings along water courses and lakes in the valleys and lowlands. The project has the highest point of 124 masl in the eastern part of the project and the lowest point of 10 masl at the lakes in the south and the centre of the project. Majority of the population distribution is found along the main roads, whilst forest areas are not inhabited.

The project is located at 65.87°N latitude and hence has mostly continuous summer daylight from late-May to mid-July, while conversely periods of mostly continuous darkness occur from early-December to mid-January. The project has a subarctic climate synonymous with Lapland characterised by long and cold winters, and short cool summers for no more than three months of the year. This climate has extreme seasonal temperature variations: in winter, temperatures can drop to below -30°C and in summer temperature may exceed 30°C.

The climate in the Boden region is cold and temperate. The mean daily maximum in July is 17°C, the mean daily maximum in January is -9°C and the average annual rainfall is 650 mm. Precipitation occurs throughout the year, primarily as snow, with snow cover generally lasting from November to mid-May. The wettest month is July (average 77 mm) and the driest is April (35 mm).

Field work in the area involving geochemical sampling and geological mapping is restricted to the Swedish summer (May to November), while drilling and geophysical surveying is usually performed over the snow cover during the winter (January to April). Therefore, exploration activities can be carried out year-round with the exception of a short period during the ice/snow break-up in late April or early May.

The project contains neither Natura 2000 protected areas, nor any nature reserves, but a few smaller areas protected for the biotopes. At the centre of the project, in the village of Skogså, a small water protection area is also located. The area is used for reindeer husbandry and is located within a zone of national interest for the Armed Forces. Part of the project has also been highlighted by Boden Municipality as a planning area for industrial development.

6.2 Exploration History

Previous exploration has been reviewed by Lindberg et al. (2022b). The following is a synopsis of their work. Table 6 summarises past exploration activities at the project.

Table 6: Summary of previous exploration at the Notträsk project

Year	Company	Work Completed
Unknown	SGU	Till sampling, mapping, and boulder sampling in the region.
1978–1984	LKAB	Nine diamond drillholes (49–138 m depth) around massive sulphide outcrop with six diamond drillholes intercepting nickel sulphides, geophysics.
1988–1989	NSG	Five diamond drillholes (~150 m depth) with no sulphides intercepted.
1989	SGAB	Five drillholes (853 m in total) focused on PGEs. Best intercept 1.11 g/t Pt, 0.3 g/t Pd, 0.01 g/t Au.
Unknown	BLV	Exploration with no drilling, not known what kind. Referenced to in data sheet but no materials found.
1997–2000	Rio Tinto Exploration	One diamond drillhole (456 m depth) in northern part of the intrusion intercepting low grade disseminated sulphides, till geochemistry, geophysics work (maximum/minimum, IP, ground magnetics, TEM, DHEM).
2003	Tertiary Minerals plc	Two diamond drillholes (120 m and 161 m depth); best intercepts 78–88 m (10 m) at 0.3% Ni and 0.21% Cu, 137.2–147.2 m (10 m) at 0.31 % Ni and 0.11% Cu, and geophysical surveys.
2020	EMSAB	Field observations, re-logging of four drillholes.

Figure 27 depicts drillholes, while Figure 28 shows past surface sampling and drilling on and around the current project. Tables of drillhole locations and assays are given in Appendix C and Appendix D of this report. Aside from the summary drilling statistics and assay data, and geophysical survey localities, little detail is known regarding the targeting philosophy and subsequent geological interpretation in relation to the historical work undertaken. Much of the information available is anecdotal and based on unrelated third-party accounts describing work done by others.

SGU took soil, till and boulder samples in the region. While work is referenced, the date of activity and analytical results are unknown. Mineralised boulders and till samples are noted, and a massive nickel sulphide occurrence (Notträsk) is mapped at surface (Figure 28) in SGU mapping data. The occurrence is described as an outcrop of massive and breccia nickel and copper sulphides contained in an 80 m long gossan exposed at surface.

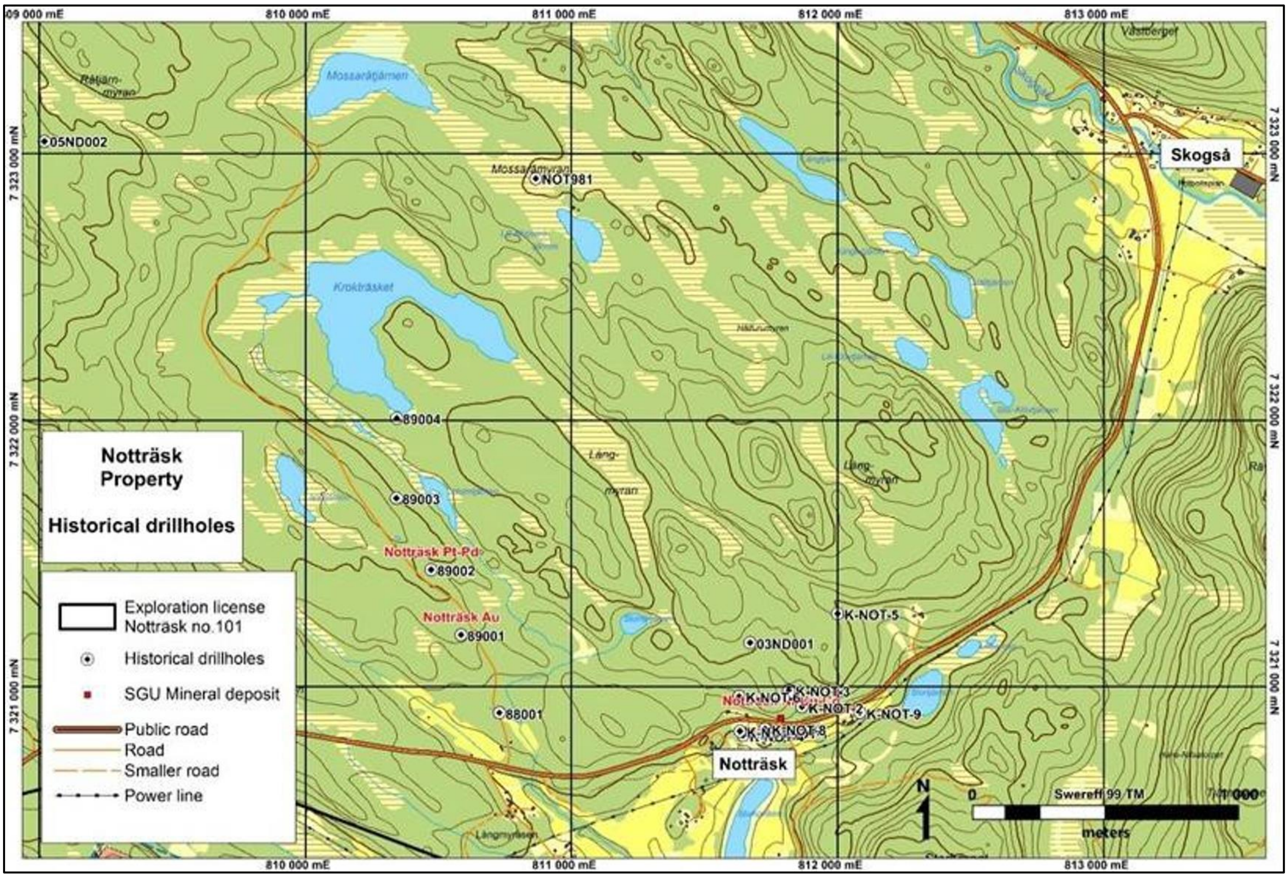

Figure 27: Past drilling on the Notträsk project
Source: Lindberg et al. (2022b)

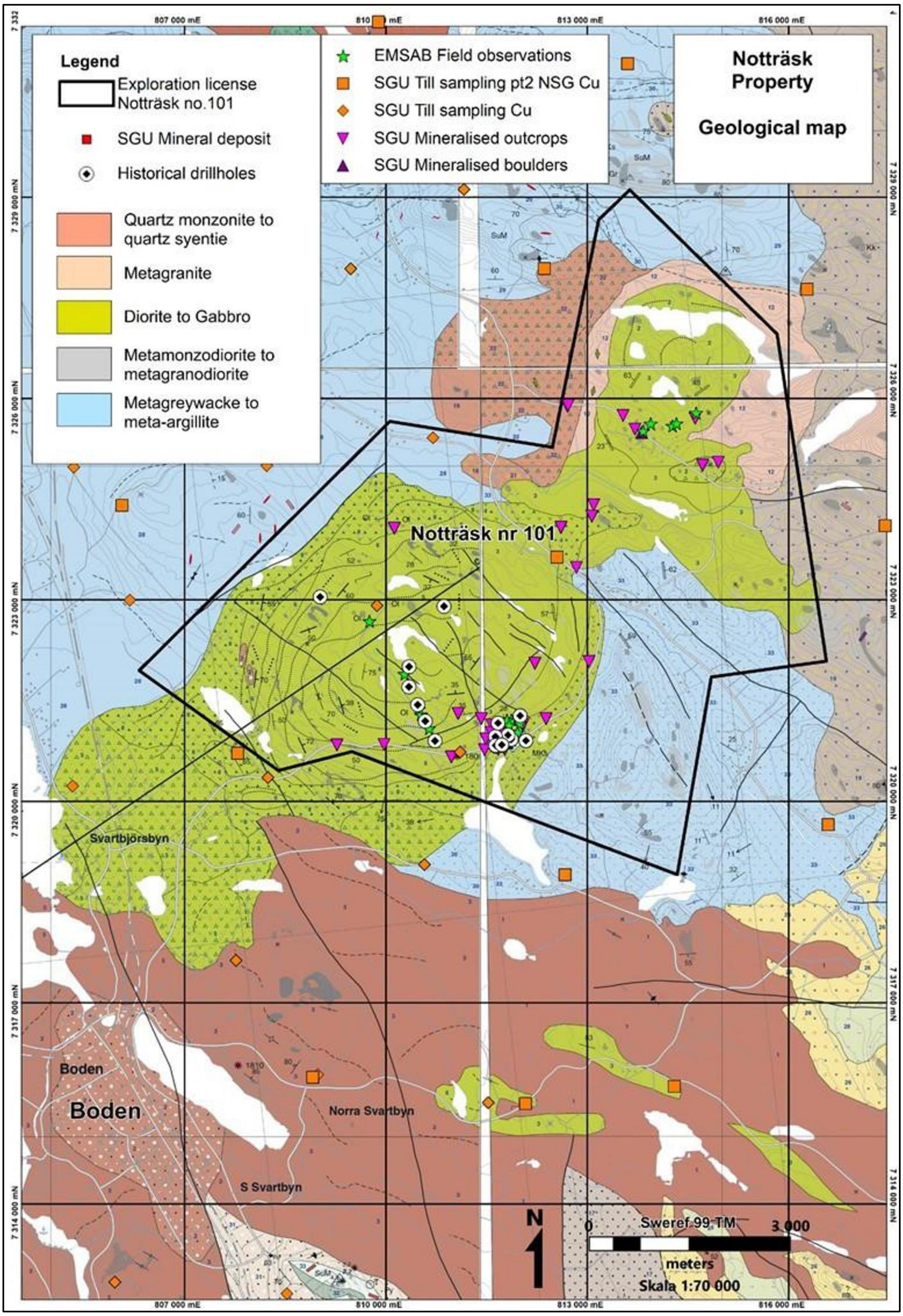

Figure 28: *Mapping, surface sampling and past drilling at the Notträsk project*

Source: Lindberg et al. (2022b)

From 1978 to 1984, Swedish mining company, LKAB, conducted soil, till and boulder sampling, and drilling, and mention is made of geophysical surveys although the type of survey(s) and results are unknown. LKAB drilled nine drillholes in 1983 between 49 m and 138 m deep, concentrating on the Notträsk surface sulphide occurrence. Six holes intersected nickel sulphides, with the best intersection in hole K-NOT-1 of 13.43 m (from 21.78 m) containing 0.61% Ni and 0.79% Cu in semi-massive sulphide.

In 1989, Swedish company SGAB drilled five drillholes (88001 to 89004) between 148 m and 203 m deep, concentrating on looking for PGEs within the mafic intrusion in the area. SGAB conducted drilling on a northwest traverse across the central to southern half of the intrusive. While an anecdotal account is given of a best intercept grade slightly greater than 1 g/t Pt, no context is given of hole, depth or interval length, so the result is not sufficiently qualified with context to gauge its importance and should be viewed cautiously.

Rio Tinto Exploration explored the project area between 1997 and 2000. The company conducted till geochemistry, geophysical surveys (maximum-minimum frequency domain EM, IP, ground magnetics, TEM) and drilling of a single hole (NOT981) to 456 m depth with DHEM on the northern side of the intrusive body. The drillhole encountered trace sulphides with very low-grade nickel assays over 16 m from 345 m depth. While locations of geophysical survey points are given, no results are given from the geophysical surveys. Rio Tinto Exploration dropped the ground in 2000.

United Kingdom based company, Tertiary Minerals plc, explored the area in 2003. They drilled two holes on the southeast (03ND001) and northwest (05ND001) flanks of the intrusive body. Only hole 03ND001 drilled on the southeastern flank is reported as intersecting sulphides, with two 10 m intervals of low-grade nickel-copper sulphides at 78 m and 137.2 m respectively. Again, reference is made to geophysical surveys being conducted with no details given as to survey type or results.

6.3 Local Geology and Mineralisation

Based on regional aeromagnetic data (Figure 29), the Notträsk intrusion is described as a 10 km x 5 km broadly concentric zoned intrusion. Accounts of the geology are sparse and variable. It is described as zoned from a central part of the intrusion consisting of anorthositic olivine gabbro, stepping outward through troctolite, ferro-gabbro, and then norite. While another account describes the intrusion as grading from diorite in the centre to a gabbroic margin. The latter may be a result of unfamiliarity with plagioclase-rich mafic intrusive lithologies that appear, superficially, to resemble felsic rocks such as diorite but are actually lower in silica and more mafic than a diorite chemical composition. Surrounding country rocks include gneiss and granodiorite. The nickel sulphides occur as massive, breccia-matrix, and disseminations of pyrrhotite-pentlandite and chalcopyrite concentrated in an outer magmatic stratigraphic layer of the intrusion, but above the basal contact, and this is apparently the stratigraphic position of the Notträsk gossanous occurrence at surface.

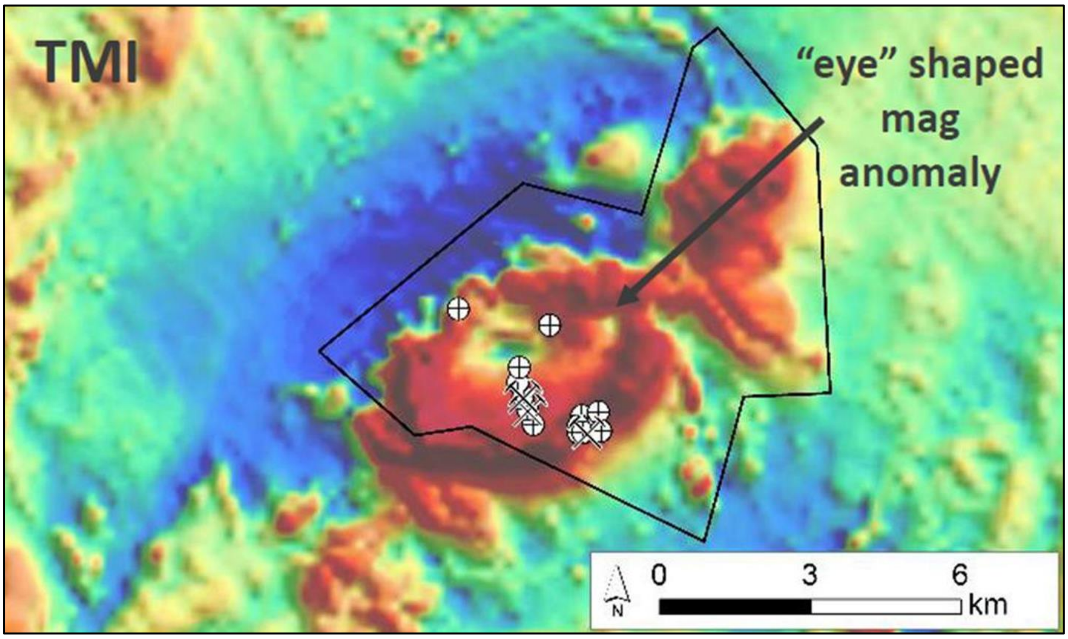

Figure 29: Aeromagnetic Total Magnetic Intensity image of the Notträsk intrusion

Tenement boundary in black, previous drilling (crossed circles) and SGU metallic mineral occurrences (crossed picks). Source: Lindberg et al. (2022b)

6.4 Exploration Potential

CSA Global is of the opinion that the Notträsk project represents an underexplored terrane with a magmatic nickel sulphide system already demonstrated. The project represents a compelling exploration target for mafic intrusive-hosted nickel sulphides.

Exploration of the project outside the immediate vicinity of the Notträsk sulphide occurrence is limited. While the Notträsk mineralisation is apparently size limited at present, it offers important proof of concept that intrusions in the area are both fertile and conducive for forming massive nickel sulphide – an important step in exploration. It offers significant encouragement for exploration at the project.

Effort should be made to locate the Rio Tinto Exploration data for the project. While previous explorers such as Rio Tinto Exploration have gathered data and have decided not to continue, the lack of that data and lack of ability to reasonably evaluate the effectiveness of their exploration means the project is essentially underexplored, with significant encouragement for exploration.

CSA Global recommends that BAY flies a detailed modern airborne EM system over the project in its entirety, followed up with modern ground EM systems over any airborne anomalies identified. Shared synergies with the other projects would enable data acquisition to be more cost effective than if each project were surveyed individually.

A detailed gravity survey over the project may also aid in delineating the morphology of the basal intrusive system at depth. A suitably designed ground EM survey may then be able to resolve any potential sulphide mineralisation that could lie within the detection depth of the system.

Section 11 details BAY's exploration budgets and plans.

7 Fiskelträsk Project

7.1 Tenure and Location

The Fiskelträsk project comprises a single granted exploration permit, Fiskelträsk nr 101, (Table 2, Figure 30) located in the Boden and Luleå municipalities of Norrbotten County in northern Sweden. The property is centred at 66.22°N latitude, 22.03°E.

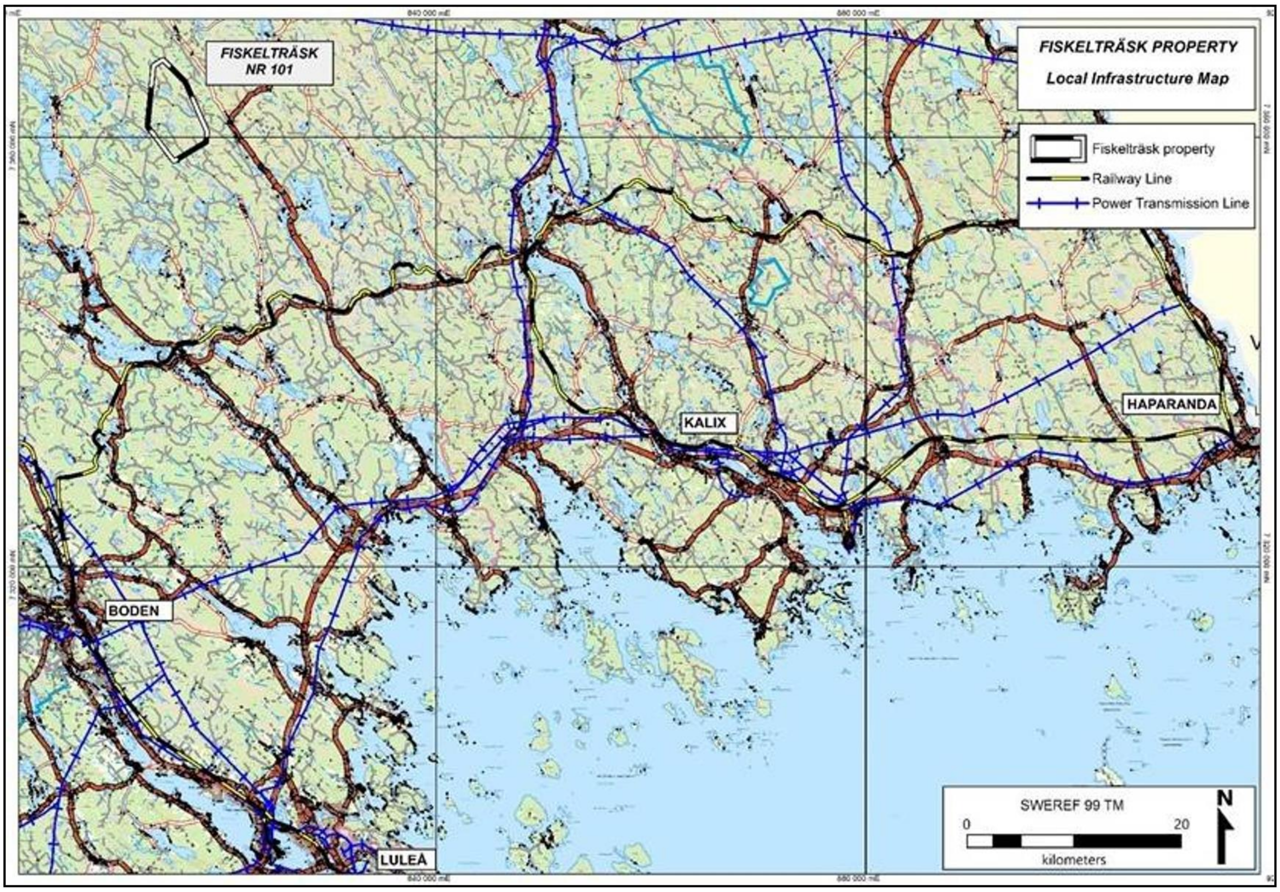

Figure 30: Map of the Fiskelträsk permit boundary

Source: BAY

BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 8 of the Prospectus for further detail on the agreements by which BAY purchased the projects.

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the project's tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

The Fiskelträsk project is located approximately 780 km north of the Swedish capital city of Stockholm and 70 km north of the city of Luleå.

Access to the project can be made via the small village of Långsel by road 691 located east of the project, approximately 20 km north of the road junction to road 365 at Avafors. The project can be easily accessed by sealed municipality roads and gravel forestry roads. The closest airport with daily flights to and from the capital, Stockholm, is situated in the coastal city of Luleå. The Boden-Morjärv-Kalix-Haparanda passenger and goods railway line is located approximately 20 km southeast of the project with a station in the village of Morjärv. The branch-line services the cities and ports of Luleå and Haparanda and it is connected to the main

Stockholm-Boden-Kiruna-Narvik railway which is used for export of iron ore and products from the northern region of Sweden.

The project occurs in a geographic region of one of the tributaries of the Råneälven River. The topography is dominated by northwest-southeast ridges with small rivers and lakes in a moraine topography. The project has a highest point of 260 masl in the north going up towards the hill Orrkölen, and a lowest point of 160 masl to the southeast at the lower parts of the valley stretching northwest-southeast through the project.

The project is located at 66.2° latitude and hence has mostly continuous summer daylight from late-May to mid-July, while conversely periods of mostly continuous darkness occur from early-December to mid-January. The property has a subarctic climate synonymous with Lapland characterised by long and cold winters, and short cool summers for no more than three months of the year. This climate has extreme seasonal temperature variations: in winter, temperatures can drop to below -30°C and in summer temperature may exceed 30°C.

The climate in the Boden region is cold and temperate. The mean daily maximum in July is 17°C, the mean daily maximum in January is -9°C, and the average annual rainfall is 650 mm. Precipitation occurs throughout the year, primarily as snow, with snow cover generally lasting from November to mid-May. The wettest month is July (average 77 mm) and the driest is April (35 mm).

Field work in the area involving geochemical sampling and geological mapping is restricted to the Swedish summer (May to November), while drilling and geophysical surveying is usually performed over the snow cover during the winter (January to April). Therefore, exploration activities can be carried out year-round with the exception of a short period during the ice/snow break-up in late April or early May.

The project contains several Natura 2000 protected areas (Figure 31), namely the waterbodies belonging to the Råneälven river system. Råneälven is one of the larger forest rivers of Sweden and a natural river with no hydroelectric dams. Prominent species in the river are naturally reproducing salmon, salmon trout, bivalve, and otter. Natura 2000 is a network of nature protection areas in the territory of the European Union. It is made up of Special Areas of Conservation and Special Protection Areas designated under the Habitats Directive and the Birds Directive, respectively. The network includes both terrestrial and marine protected areas. The project area is also used for reindeer husbandry.

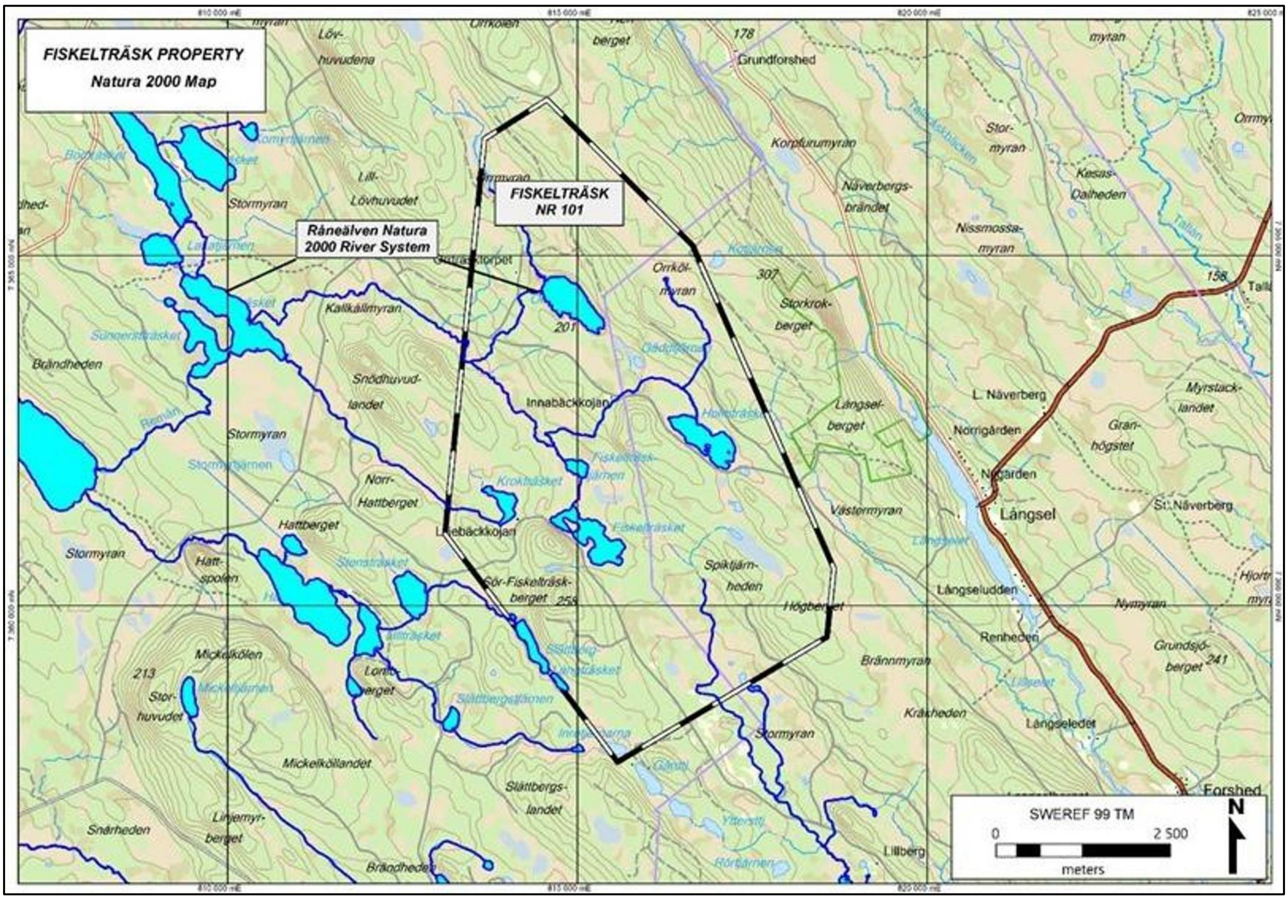

Figure 31: Nature Reserves and Natura areas relative to the Fiskelträsk permit boundary

Source: BAY

7.2 Exploration History

Previous exploration has been reviewed by Lindberg et al. (2022c). The following is a synopsis of their work. Table 7 summarises past exploration activities on the project.

Table 7: Summary of previous exploration on the Fiskelträsk project

Year	Company	Work Completed
Unknown	SGU	Till sampling, mapping and boulder sampling in the region.
1979–1985	Boliden	Boulder exploration, geological mapping, geophysical measurements and drilling 11 holes with a total length of 1,600 m. No drilling or geophysical data has been located to corroborate results.
2001–2002	Boliden	Claim, no work recorded.
2012–2018	Nordic Resources AB/ Wiking Minerals AB	Mineral inventory evaluation based on Boliden exploration.
2020	EMSAB	Field observations, sampling.

Figure 32 shows past surface sampling on and around the current project. Aside from anecdotal accounts of drilling, and geophysical survey localities, no data has been located and little detail is known regarding the targeting philosophy and subsequent geological interpretation related to the historical work undertaken. Much of the information available is anecdotal and based on unrelated third-party accounts describing work done by others.

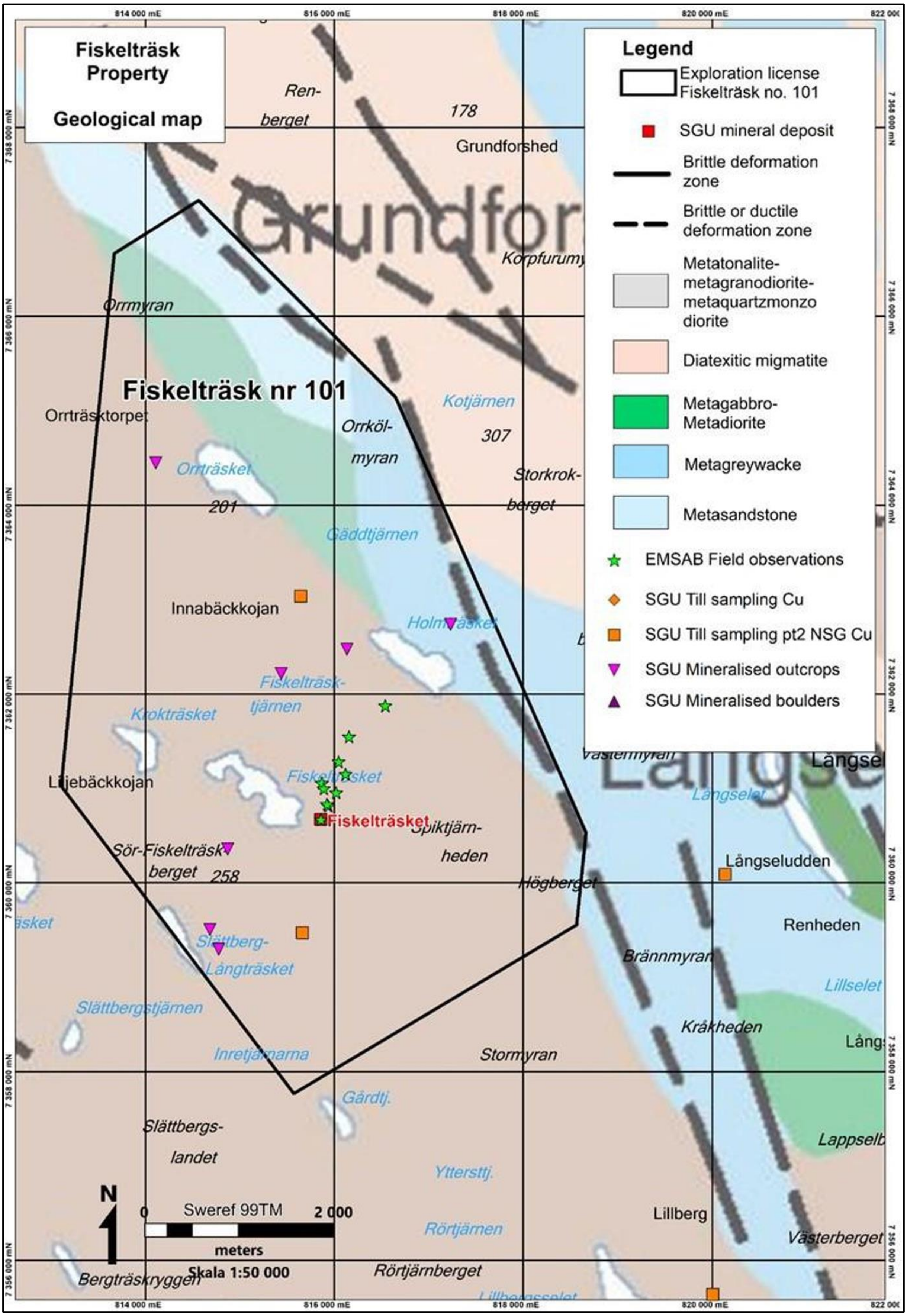

Figure 32: *Mapping and surface sampling at the Fiskelträsk project*

Source: Lindberg et al. (2022c)

SGU took soil, till and boulder samples in the region. While work is referenced, the date of activity and analytical results are unknown. Mineralised outcrops, boulders and till samples are noted (Figure 27) in SGU mapping data.

From 1979 to 1985, Boliden conducted soil, till and boulder sampling, and drilling, and mention is made of geophysical surveys. Anecdotally, the discovery of nickel sulphide mineralisation is attributed to Boliden during this work, but no records of the work were located. Mention is made that 11 holes were drilled for 1,600 m of drilling in total. The location of the drilling is unknown, and no data or results were located. Reference is made to geophysical work, but no records were found as to the type of survey(s) or results.

Boliden again staked the project area in 2001–2002 but no records were found as to any exploration activity performed.

The project was held by Swedish companies, Nordic Resources AB and Wiking Minerals AB, between 2012 and 2018. No exploration is reported.

Sole mention of work on the project is provided in a brief description within a press release put out by Wiking Minerals AB on 3 June 2014 (Wiking Mineral: Wiking Mineral has acquired 22.5% of Havilah Mining AB | Analysis Guide - Analysis, Stock Exchange, Company Facts - useful tool for investors (aktiespararna.se)). In the release, Wiking Minerals AB provide the summary details mentioned above of the work completed by Boliden from 1979 to 1985. It describes the presence of a shallow, moderate size, low-grade nickel-copper sulphide system at Fiskelträsk but do not provide any details as to location, descriptions, exploration results or methodology to determine the size and grade of the deposit mentioned. Save for the SGU mineral occurrence location of the Fiskelträsk deposit depicted on the map, no other records exist as to location of the mineralisation reported. Such an account, while indicative of potential nickel sulphide mineralisation in the area, should be viewed with caution without the requisite corroborative data.

7.3 Local Geology and Mineralisation

The Fiskelträsk nr 101 exploration permit is located within the SGU Bedrock map 26L Pålkem SE. This bedrock map sheet is not yet published but a preliminary map from the SGU has been used in the map depicted in Figure 32. The geology at Fiskelträsk is reported to be a gabbronorite intruded into sulphidic metasedimentary rocks.

7.4 Exploration Potential

Should the anecdotal accounts of nickel sulphide mineralisation in the Boliden drilling be confirmed, then CSA Global is of the opinion that the Fiskelträsk project represents an underexplored terrane with a magmatic nickel sulphide system already demonstrated. The project represents a compelling exploration target for mafic intrusive-hosted nickel sulphides.

Efforts need to be made to acquire the Boliden data if it still exists.

CSA Global recommends that BAY flies a detailed modern airborne EM system over the project in its entirety, followed up with modern ground EM systems over any airborne anomalies identified. Shared synergies with the other projects would enable data acquisition to be more cost effective than if each project were surveyed individually.

A detailed gravity survey over the project may also aid in targeting intrusive systems at depth that airborne EM may not be able to resolve as they would lie too deep for the system to detect. Should gravity surveying detect such buried intrusive systems at depth, a suitably designed ground EM survey may then be able to resolve any potential sulphide mineralisation that could lie beyond the detection depth of airborne EM systems.

Section 11 details BAY's exploration budgets and plans.

8 Skogsträsk Project

8.1 Tenure and Location

The Skogsträsk project comprises a single granted exploration permit, Skogsträsk nr 101 (Table 2, Figure 33) located in the Kalix Municipality of Norrbotten County in northern Sweden. The property is centred at 65.80°N, 23.00°E.

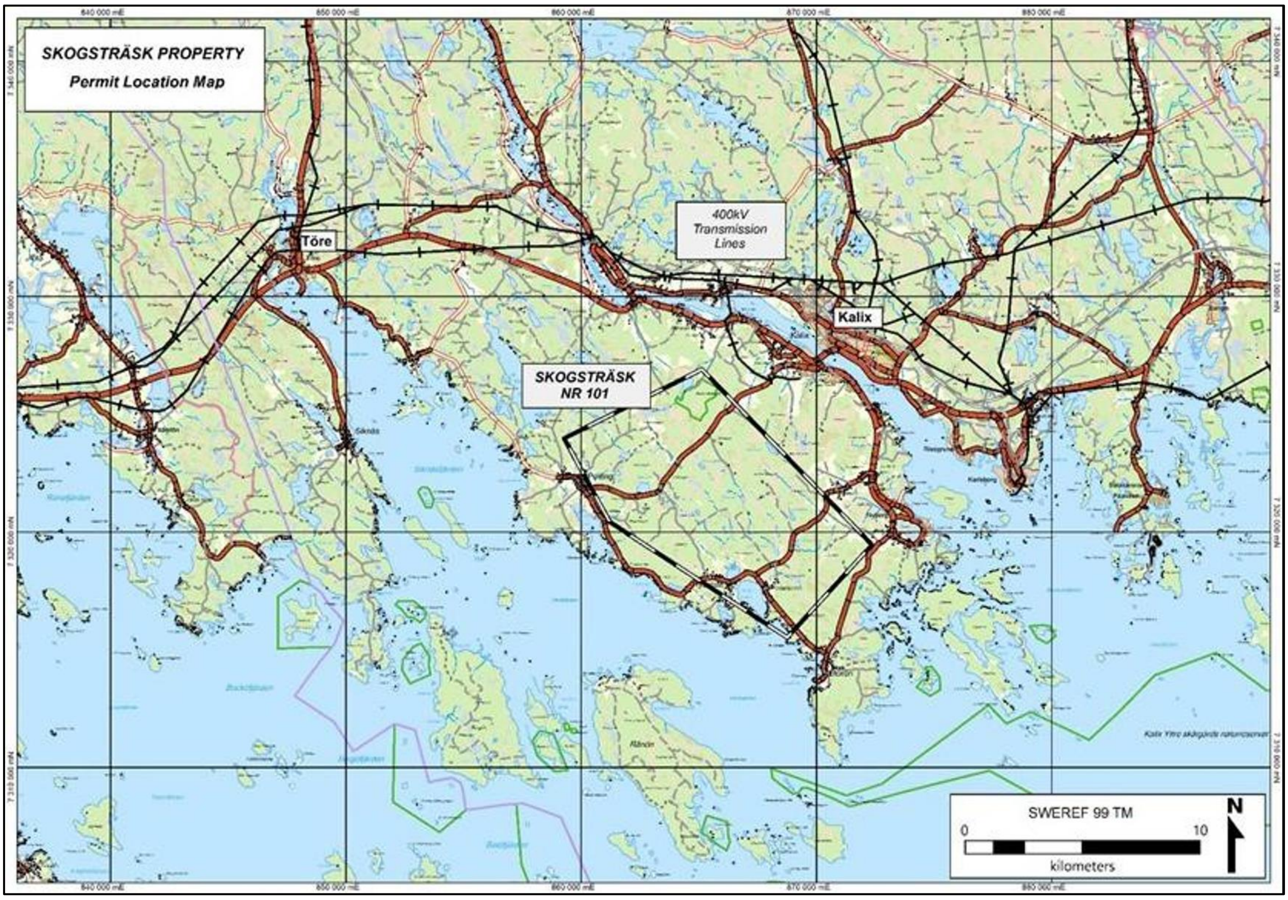

Figure 33: Map of the Skogsträsk tenement boundaries
Source: BAY

BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 8 of the Prospectus for further detail on the agreements by which BAY purchased the projects.

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the project's tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

The Skogsträsk project is located approximately 740 km north of the Swedish capital city of Stockholm and 50 km northeast of the city of Luleå.

The project is easily accessed by sealed municipality roads coming from the Europe Road E4 and the city of Kalix (population 7,300) located approximately 4 km northeast of the project. Two different sealed roads run through the project from the villages of Rolfs and Nyborg in the northeast to the coast in the southwest. Gravel forestry roads also exist within the project. The closest airport with daily flights to and from the capital Stockholm is situated in the coastal city of Luleå. The Boden-Morjärv-Kalix-Haparanda passenger and goods railway line is located approximately 4 km north of the project with a station in the city of Kalix. The railway-line services the cities and ports of Luleå and Haparanda and it is connected to the main Stockholm-Boden-Kiruna-Narvik railway which is used for export of iron ore and products from the northern region of Sweden.

The project occurs in a geographic region of the coastline of Northern Norrbotten, on the edge of the Bothnian Archipelago. The topography is characterised by plains and undulating terrain with low hills and a few smaller lakes. The property has a highest point of 106 masl in the western part of the property, and a lowest point at sea level in the southern corner. Along the shores of the lake and bays to the south, dense settlements exist.

The project is located at 65.8° latitude and hence has mostly continuous summer daylight from late-May to mid-July, while conversely periods of mostly continuous darkness occur from early-December to mid-January. The project has a subarctic climate synonymous with Lapland characterised by long and cold winters, and short cool summers for no more than three months of the year. This climate has extreme seasonal temperature variations: in winter, temperatures can drop to below -30°C and in summer temperature may exceed 30°C.

The climate in the Kalix region is cold and temperate. The mean daily maximum in July is 17°C, the mean daily maximum in January is -9°C, and the average annual rainfall is 680 mm. Precipitation occurs throughout the year, primarily as snow, with snow cover generally lasting from November to mid-May. The wettest month is August (average 70 mm) and the driest is April (36 mm).

Field work in the area involving geochemical sampling and geological mapping is restricted to the Swedish summer (May to November), while drilling and geophysical surveying is usually performed over the snow cover during the winter (January to April). Therefore, exploration activities can be carried out year-round with the exception of a short period during the ice/snow break-up in late April or early May.

The project contains two Natura 2000 protected areas (Figure 34), the nature reserve named Stråkanäsberget and the Lake Norra Renträsket making up part of the Torne and Kalix river system. Those two areas are located adjacent to each other in the far northern corner of the project and together they make up less than 3% of the area of the project. Natura 2000 is a network of nature protection areas in the territory of the European Union. It is made up of Special Areas of Conservation and Special Protection Areas designated under the Habitats Directive and the Birds Directive, respectively. The network includes both terrestrial and marine protected areas. In the western part of the property there is also a limited/small area with military interests where exploration will not be possible to conduct. The project area is also used for reindeer husbandry.

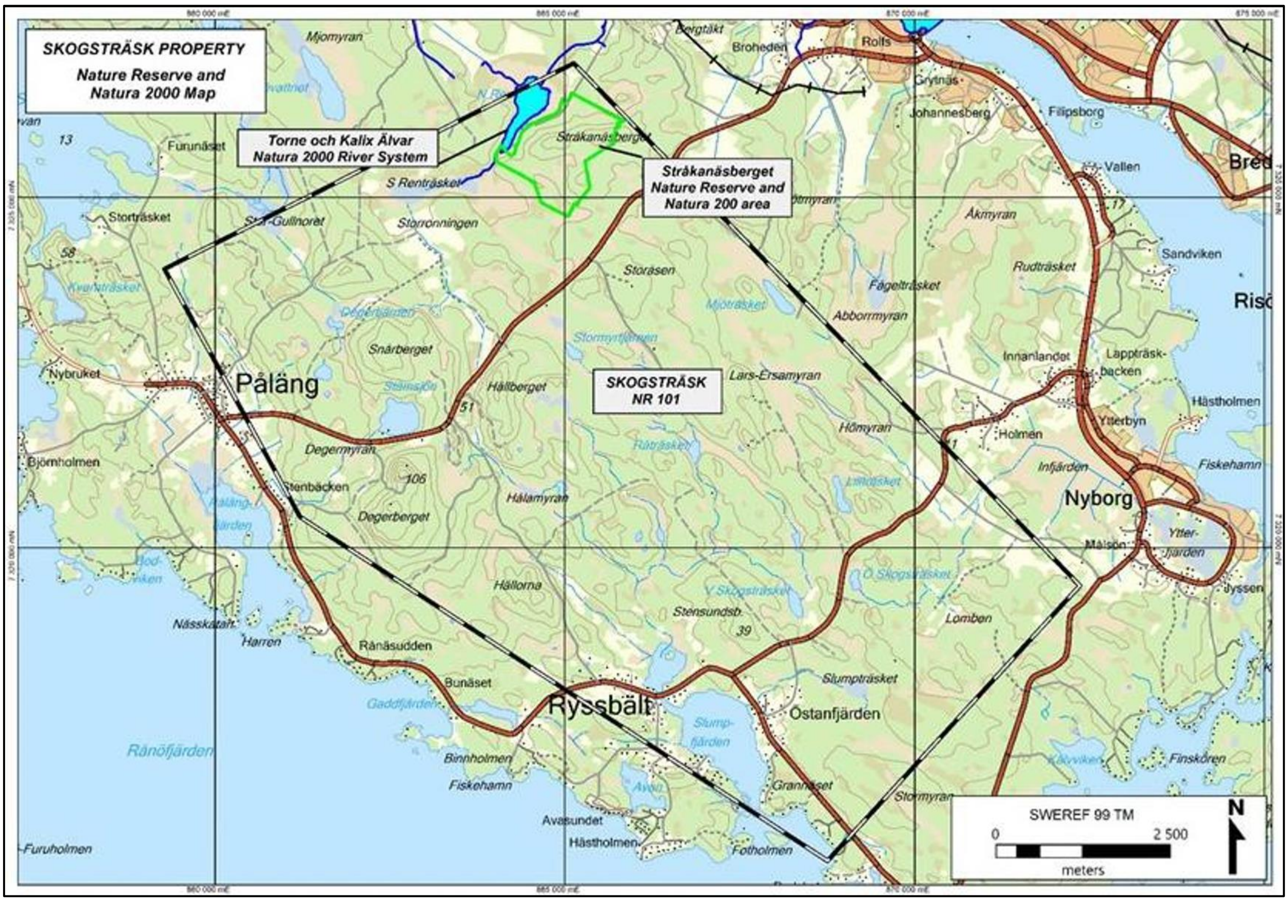

Figure 34: Nature Reserves and Natura areas relative to the Skogsträsk tenement boundaries

Source: BAY

8.2 Exploration History

Previous exploration has been reviewed by Lindberg et al. (2022d). The following is a synopsis of their work. Table 8 summarises past exploration activities on the project. Figure 35 depicts drillholes while Figure 36 shows past surface sampling and drilling on and around the current project. Figure 37 shows drilling around the Skogsträsk Östra (Skogsträsk) nickel sulphide occurrence. Tables of drillhole locations and assays are given in the Appendices of this report.

Table 8: Summary of previous exploration at the Skogsträsk project

Year	Company	Work Completed
1969–1973	SGU	Mapping, boulders, geophysics, drilling 11 holes
2008–2011	Newgenco	Regional reconnaissance exploration program
2014–2015	Boss Resources Limited	Two drillholes, DHTEM, ground magnetics, ground TEM study
2020	EMSAB	Field observations

Between 1969 and 1973, the project was explored by the SGU. SGU took soil, till and boulder samples in the region. While work is referenced, the date of activity and analytical results are unknown. Mineralised outcrops, boulders and till samples are noted (Figure 36) in SGU mapping data.

SGU drilled 15 holes at Pålkem between 1969 and 1972, looking for uranium in the shale units (Figure 35). Logging shows there is also gabbro in the area.

Between 1969 and 1973, SGU drilled 11 shallow diamond drillholes at Skogsträsk (Figure 37). SGU identified heavily disseminated to net-textured nickel-copper sulphide mineralisation at the base of the intrusion and in contact with metasediments in the footwall (Figure 38). SGU also did resistivity and magnetic measurements.

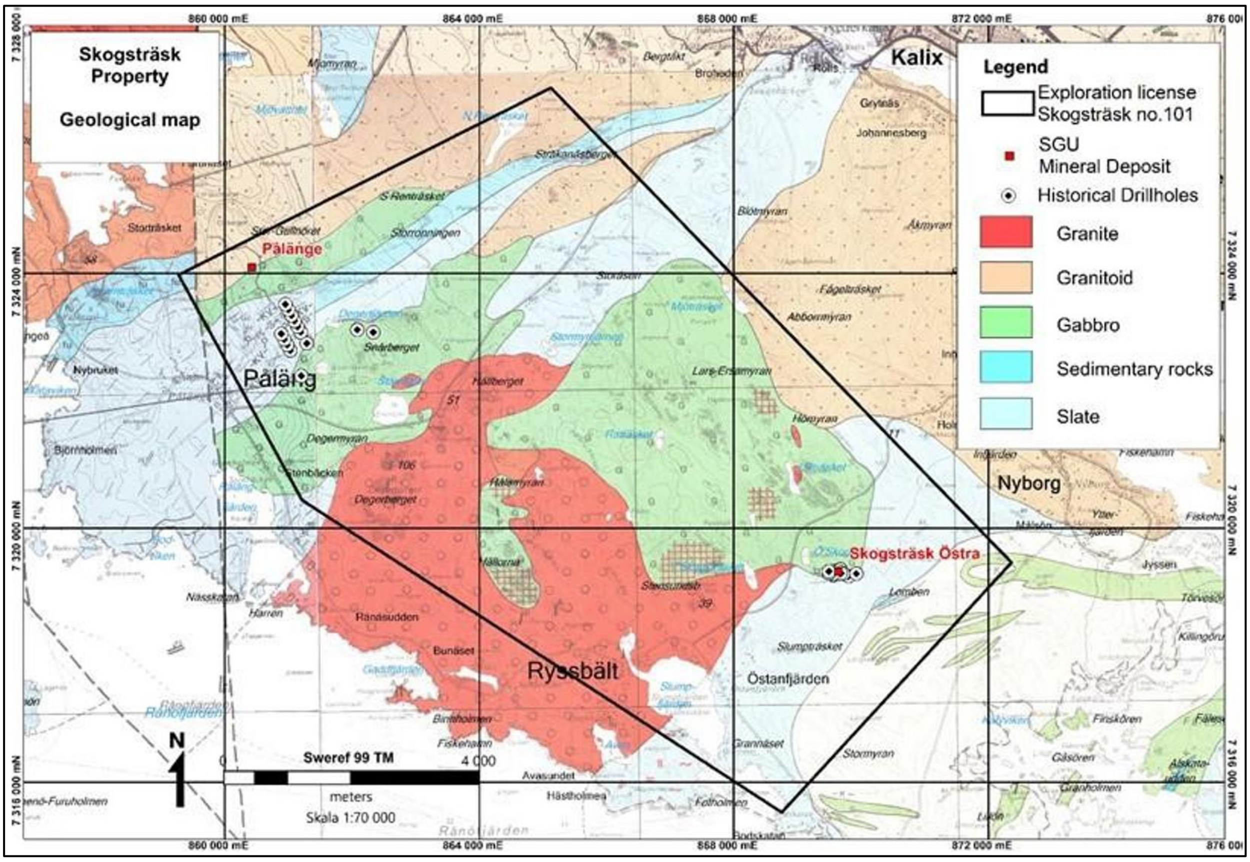

Figure 35: Past drilling at the Skogsträsk project

Source: Lindberg et al. (2022d)

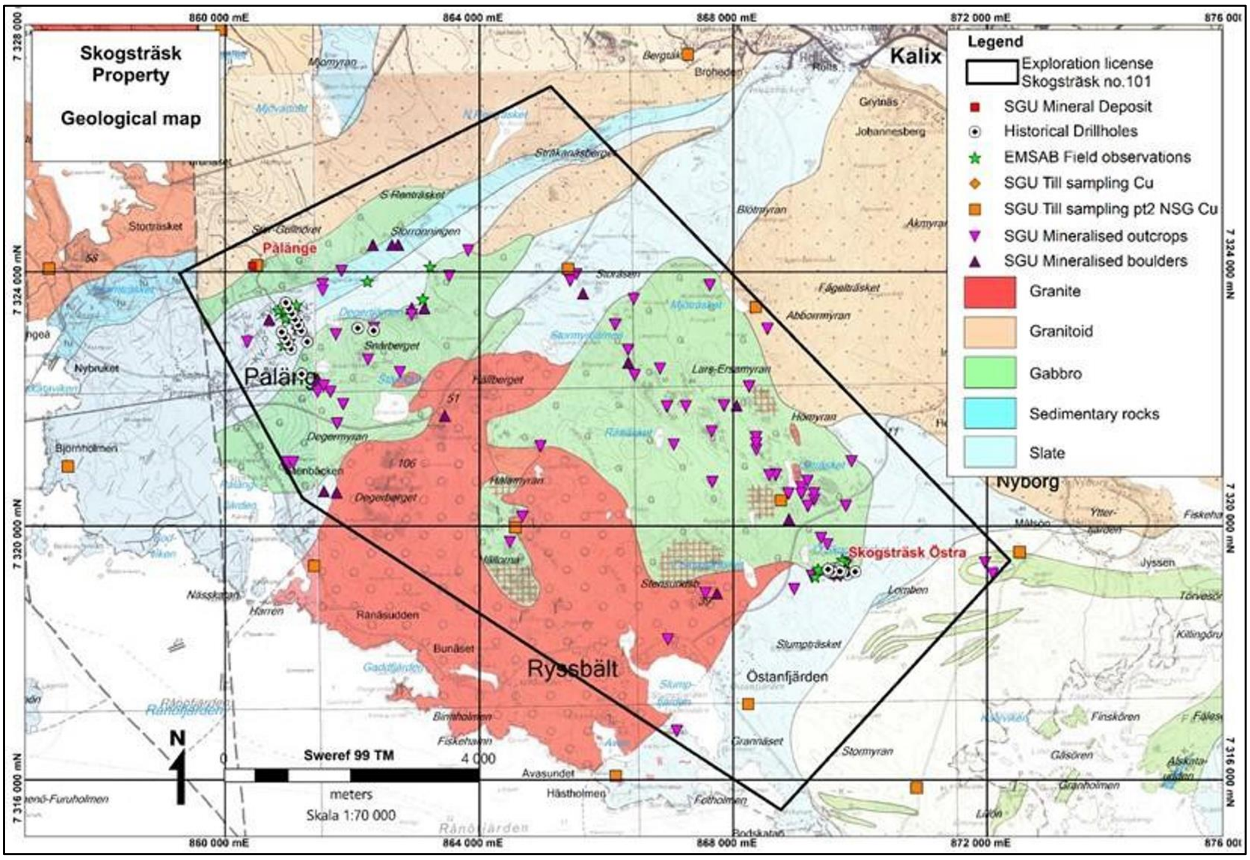

Figure 36: Mapping, surface sampling and past drilling at the Skogsträsk project

Source: Lindberg et al. (2022d)

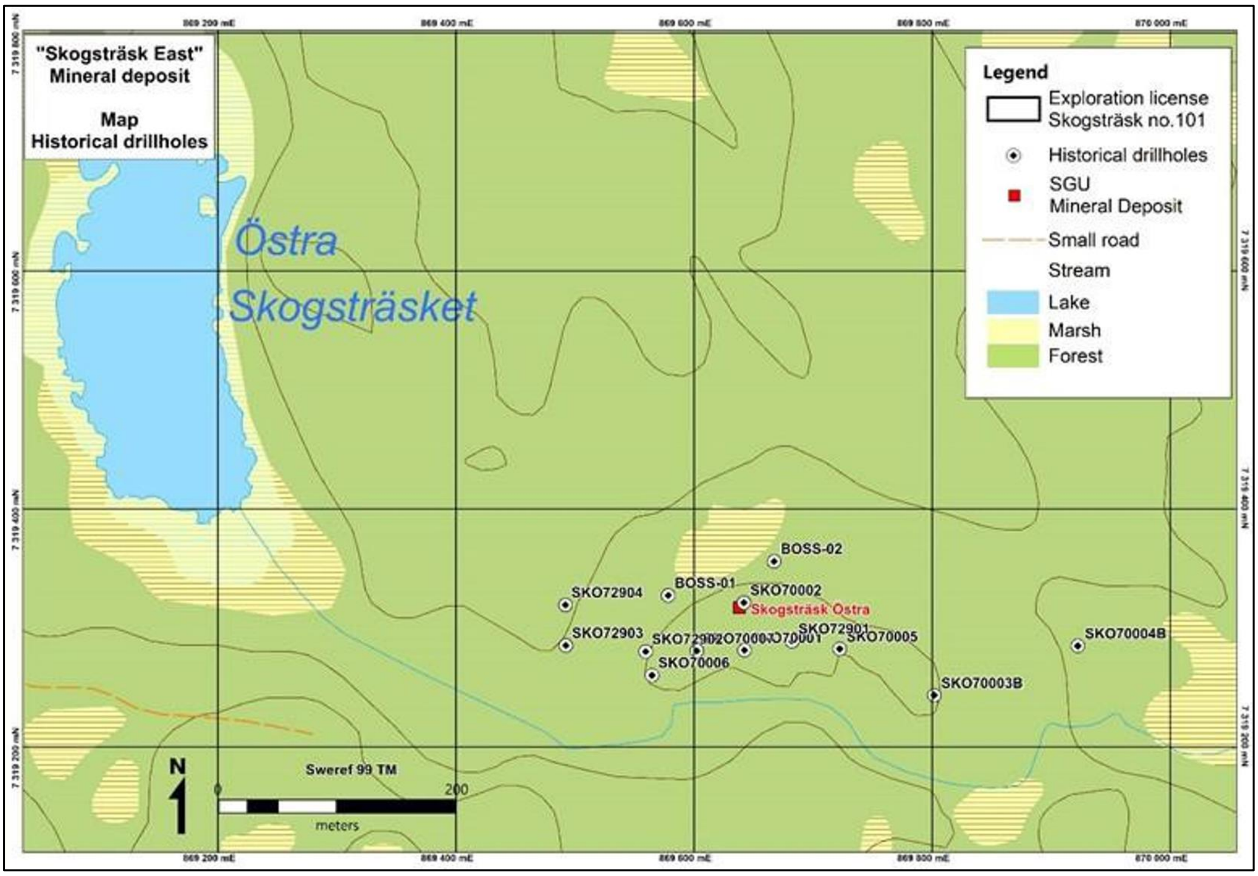

Figure 37: Past drilling around the Skogsträsk mineralisation

Source: Lindberg et al. (2022d)

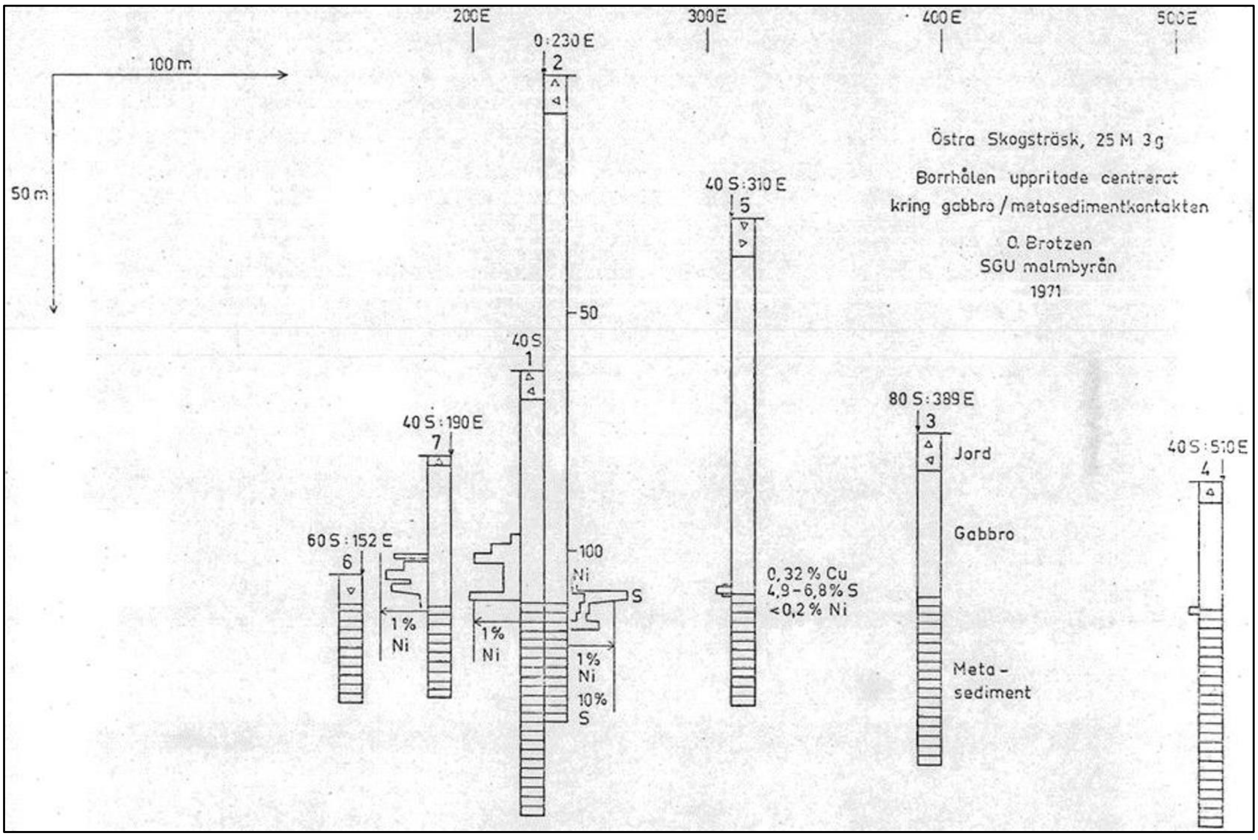

Figure 38: Sectional view of SGU drilling around the Skogsträsk mineralisation

Source: Lindberg et al. (2022d)

Newgenco did reconnaissance regional exploration around the project between 2008 and 2011. Surface sampling in 2011 identified copper and PGE anomalous samples some 600 m to the southwest of the area drilled at Skogsträsk and disseminated nickel-copper sulphides within other intrusions in the area.

Boss Resources Limited (now Boss Energy Ltd, ASX:BOE) ("Boss") explored the project in 2014–2015. Mapping by Boss has shown mineralised outcrops for a further 350 m along the intrusive contact to the west from the area drilled at Skogsträsk. Boss conducted a surface TEM survey in 2014. A total of 11 strong bedrock EM conductors were identified and modelled (Figure 39). The C6 conductor corresponds to where the SGU drilling took place at the Skogsträsk occurrence.

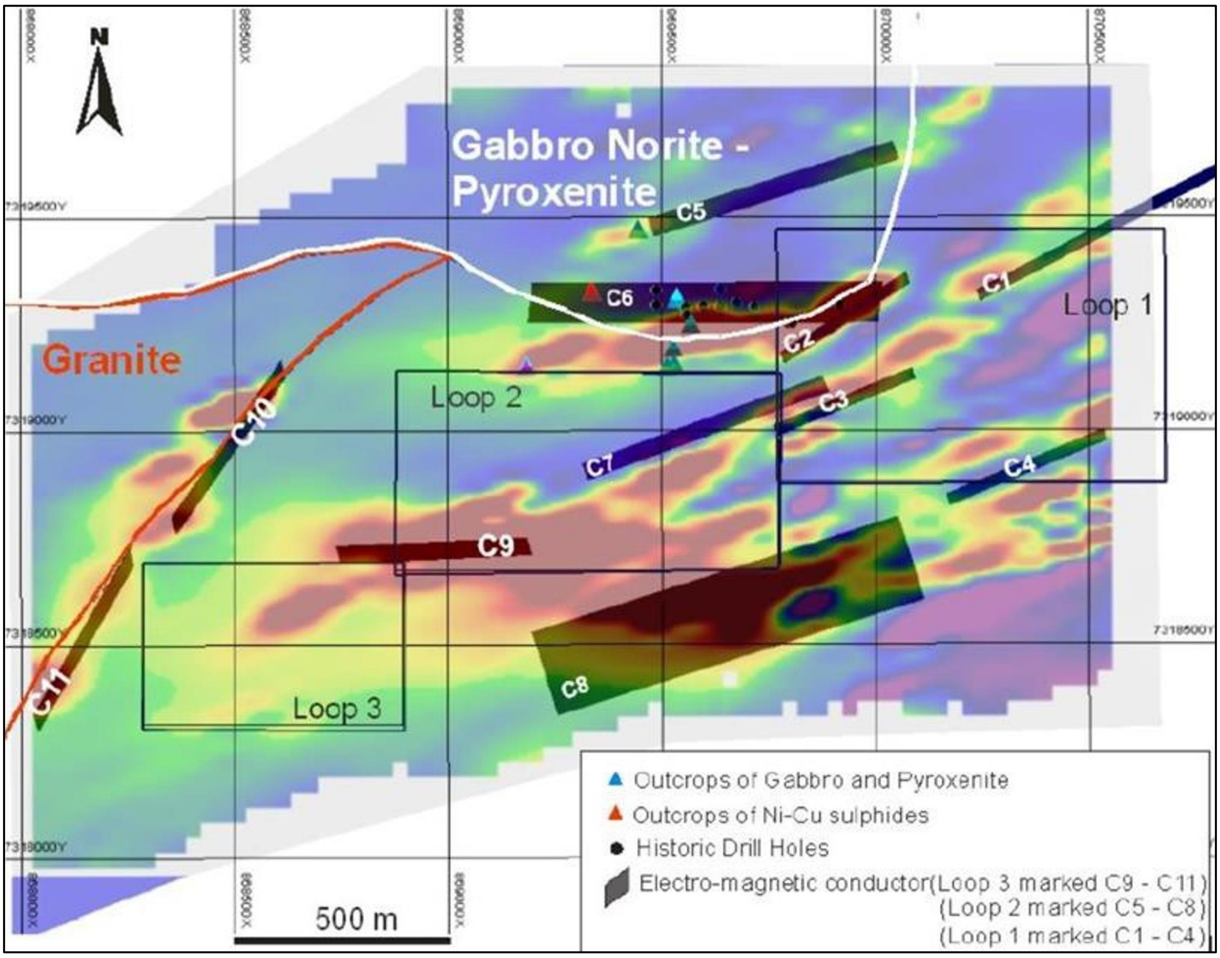

Figure 39: Conductivity anomalies defined by Boss around the Skogsträsk mineralisation

Note: Conductor plates C1-C11 modelled from TEM data, TEM loops and contact between gabbro-norite and shale.
Source: Boss Resources ASX Announcement, 18 June 2014

Boss undertook a ground magnetics survey at Skogsträsk in January 2014 using approximately 150 m spaced north-south lines for a total of 60 line-km.

Boss drilled two holes in 2014, after interpretation of the surface EM results. The drill program was designed to target down-dip and down-plunge extensions of the known mineralisation at conductor C6. Both drillholes hit disseminated and stringer sulphide mineralisation (Figure 40):

- BOSS-1 mineralisation 20.3 m at 0.3% Ni, 0.2% Cu and 0.02% Co (from 111 m to 131.3 m).
- BOSS-2 hit 50 m of highly graphitic shales at the end of the hole, possibly explaining the high conductivity of the C6 target. The hole did not reach the end of the graphitic horizon.

Boss followed up the drilling with DHEM. Coincidence of Boss and SGU mineralisation intersections with the conductive plate interpreted from the DHEM (Figure 41) suggests the intersected mineralisation is at least 200 m along strike and 100 m in the down dip direction. Mineralisation remains open at depth and to the west.

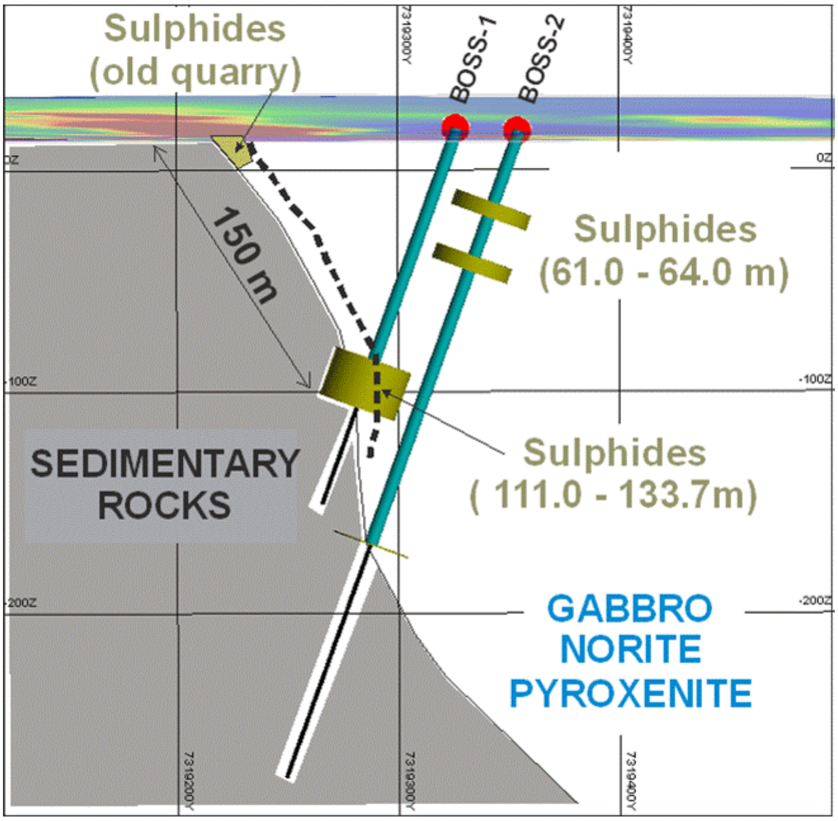

Figure 40: Sectional view of drilling by Boss down plunge of the Skogsträsk mineralisation

Note: Yellow discs denote Boss nickel sulphide intersections.
Source: Lindberg et al. (2022d)

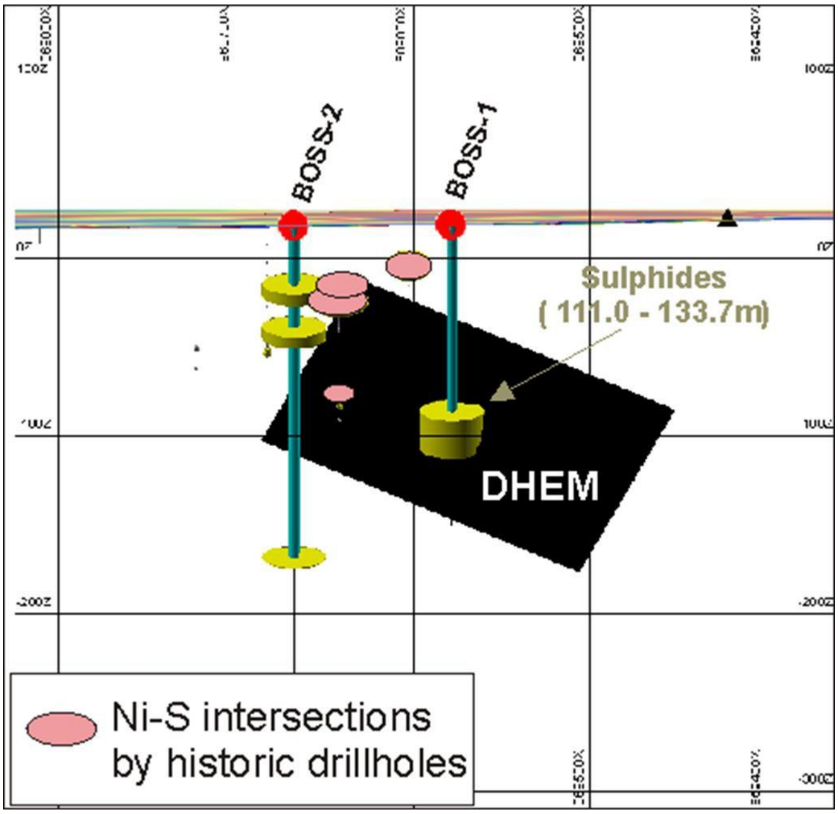

Figure 41: Longitudinal view of DHEM conductivity anomaly defined by Boss around the Skogsträsk mineralisation

Note: DHEM conductor plates modelled from drillhole EM data – pink disks denote historical SGU nickel sulphide intersections, yellow discs denote Boss nickel sulphide intersections.

Source: Lindberg et al. (2022d)

8.3 Local Geology and Mineralisation

The Skogsträsk mineralisation is hosted by a 1.8–1.9 Ga Svecofennian-aged mafic to ultramafic intrusion, which in turn is hosted in sulphidic metasediments. The heavily disseminated to net-textured nickel-copper sulphide mineralisation occurs at the base of the gabbro intrusion and in contact with metasediments in the footwall. The sulphidic sediments of the footwall are graphite-bearing.

At Pålänge, prospecting for uranium and rare earth elements in apatite has been carried out in the shales and graphitic sediments. There is also gabbro present.

8.4 Exploration Potential

CSA Global is of the opinion that the Skogsträsk project represents an underexplored terrane with a magmatic nickel sulphide system already demonstrated. The project represents a compelling exploration target for mafic intrusive-hosted nickel sulphides.

Exploration of the project outside the immediate vicinity of the Skogsträsk sulphide occurrence is limited.

CSA Global is of the opinion that the Skogsträsk deposit offers important proof of concept that intrusions in the area are both fertile and conducive to forming nickel sulphide – an important step in exploration. It offers significant encouragement to exploration at the project. The substantial strike of known sulphide mineralisation at surface and multiple EM conductors identified offer immediate targets for follow-up exploration.

The presence of graphitic sediments will complicate targeting using EM. However, CSA Global recommends that BAY flies a detailed modern airborne EM system over the project in its entirety, followed up with modern ground EM systems over any airborne anomalies identified. Shared synergies with the other projects would enable data acquisition to be more cost effective than if each project were surveyed individually.

A detailed gravity survey over the project may also aid in targeting the morphology of the intrusive systems at depth. A suitably designed ground EM survey may then be able to resolve any potential sulphide mineralisation within a buried intrusive that could lie within the detection depth of the system.

Section 11 details BAY's exploration budgets and plans.

9 Kukasjärvi Project

9.1 Tenure and Location

The Kukasjärvi project comprises a single granted exploration permit, Kukasjärvi nr 101 (Table 2, Figure 42), located in the Kalix, Haparanda and Övertorneå municipalities of Norrbotten County in northern Sweden. The property is centred at 66.9°N, 23.3°E.

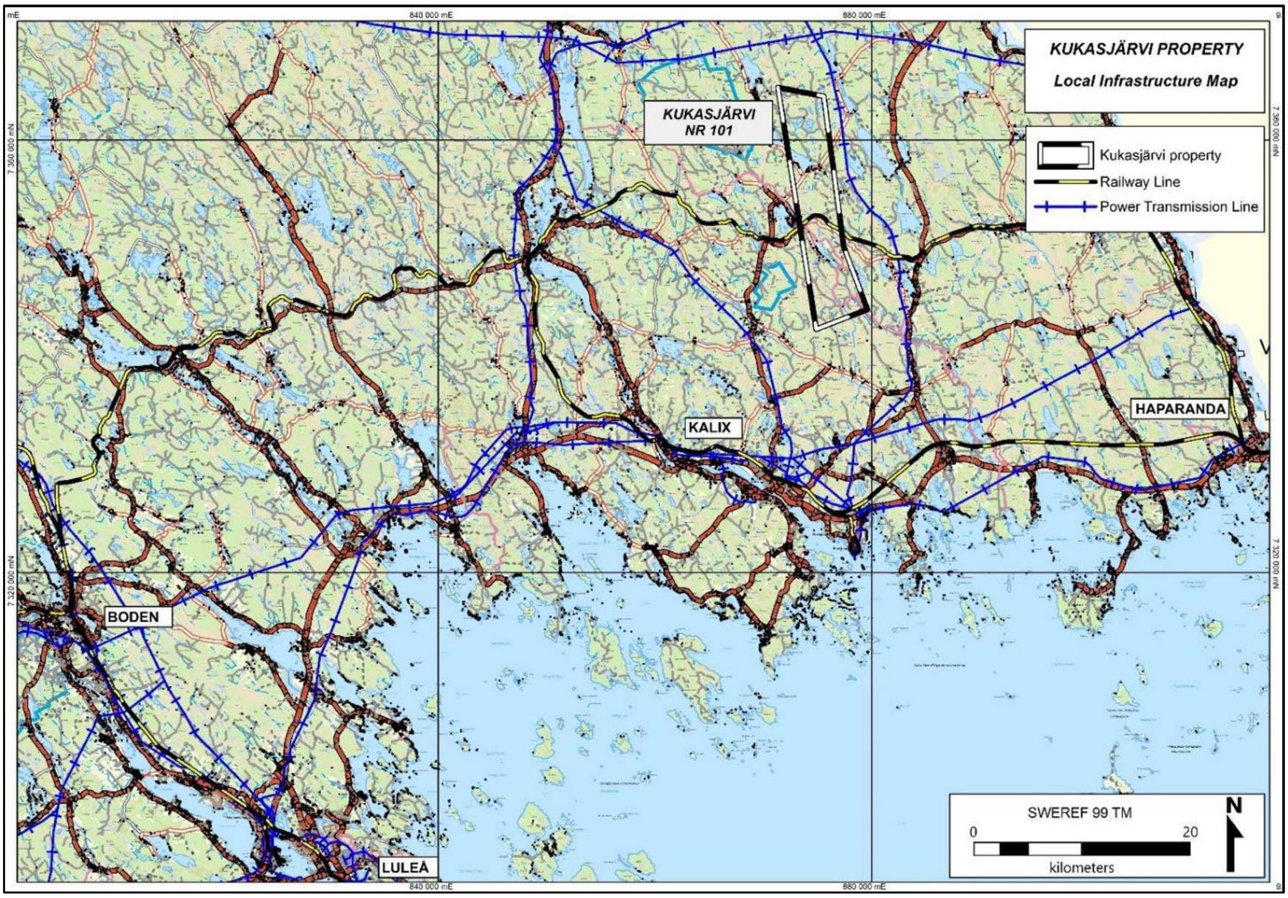

Figure 42: Map of the Kukasjärvi permit boundary

Source: BAY

BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 8 of the Prospectus for further detail on the agreements by which BAY purchased the projects.

CSA Global is not qualified to give opinions on legal matters pertaining to tenement status or liabilities. CSA Global relies on the legal opinion of Swedish legal firm Synch Advokat AB of Stockholm, Sweden. BAY has advised CSA Global that the due diligence on matters in respect of the project's tenure is covered by an Independent Solicitor's Report prepared by Synch Advokat AB that appears in the Prospectus.

The Kukasjärvi project is located approximately 780 km north of the Swedish capital city of Stockholm and 70 km northeast of the city of Luleå.

The project is easily accessed from the west by a sealed municipality road coming from the Europe Road E4 and the city of Kalix located approximately 25 km south of the project. Alternatively, the area is accessed from the east by another sealed municipality road coming from the Europe Road E4 and the city of Kalix. A number of gravel forestry roads exist within the project. The closest airport with daily flights to and from the capital, Stockholm, is situated in the coastal city of Luleå. The Boden-Morjärv-Kalix-Haparanda passenger and goods railway line is located approximately 25 km south of the project with a station in the city of Kalix. The railway-line services the cities and ports of Luleå and Haparanda and it is connected to the main Stockholm-Boden-Kiruna-Narvik railway which is used for export of iron ore and products from the northern region of Sweden.

The project is located in a geographic region of forestry, bogs and farmland in northern Sweden. The topography is characterised by plains and undulating terrain with low hills and a few smaller to medium size lakes. The property has a highest point of 147 masl at the hill of Bodberget in the centre-south of the property and a lowest point at 64 masl at Lake Bodträsket. Farming settlements exist along the shores of the lakes Bodträsket, Storträsket and Kukasjärvi.

The project is located at 66.9°N latitude and hence has mostly continuous summer daylight from late-May to mid-July, while conversely periods of mostly continuous darkness occur from early-December to mid-January. The project has a subarctic climate synonymous with Lapland characterised by long and cold winters, and short cool summers for no more than three months of the year. This climate has extreme seasonal temperature variations: in winter, temperatures can drop to below -30°C and in summer temperature may exceed 30°C.

The climate in the Kalix region is cold and temperate. The mean daily maximum in July is 17°C, the mean daily maximum in January is -9°C, and the average annual rainfall is 680 mm. Precipitation occurs throughout the year, primarily as snow, with snow cover generally lasting from November to mid-May. The wettest month is August (average 70 mm) and the driest is April (36 mm).

Field work in the area involving geochemical sampling and geological mapping is restricted to the Swedish summer (May to November), while drilling and geophysical surveying is usually performed over the snow cover during the winter (January to April). Therefore, exploration activities can be carried out year-round with the exception of a short period during the ice/snow break-up in late April or early May.

The Kukasjärvi project contains a nature reserve named Moån, created to protect the biodiversity in a creek with numerous rapids. Exploration within the nature reserve area is, according to the nature reserve regulations, not allowed for methods where the natural environment may be adversely affected. The nature reserve, with its area of 44 ha, makes up approximately 0.5% of the area of the project. A military shooting range is located outside of the property to the west. The project area is also used for reindeer husbandry.

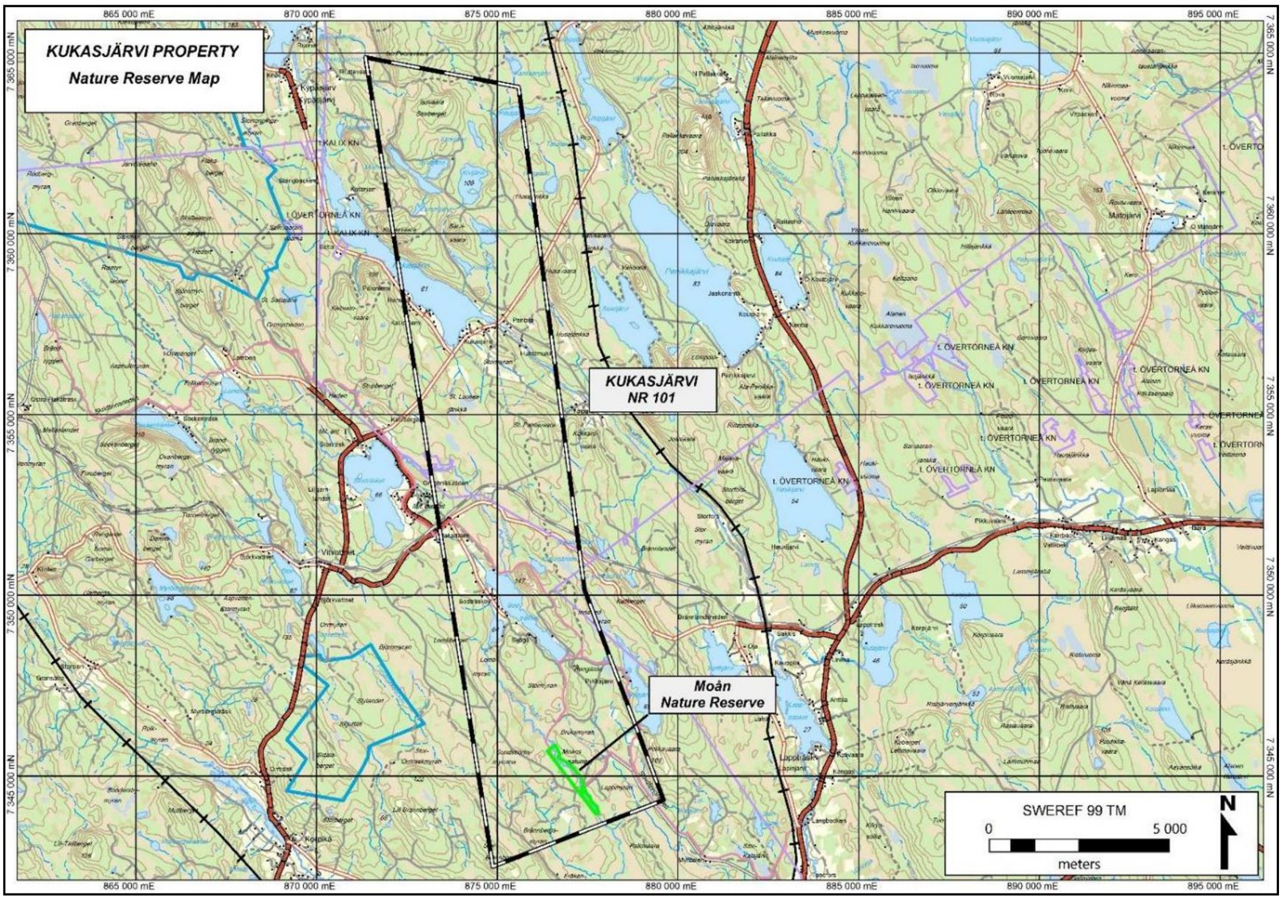

Figure 43: Nature Reserve area relative to the Kukasjärvi tenement boundaries

Source: BAY

9.2 Exploration History

Previous exploration has been reviewed by Lindberg et al. (2022e). The following is a synopsis of their work. Table 11 summarises past exploration activities on the project.

Table 9: Summary of previous exploration on the Kukasjärvi project

Year	Company	Work completed
Unknown	SGU	Till sampling, mapping, and boulder sampling in the region.
1970s	Boliden Minerals AB	Discovery made by boulder exploration. A total of 12 diamond drillholes were drilled with a total length of 2,400 m.
2014	Nordic Resources AB/ Wiking Minerals AB	Historical mineral inventory (non-NI 43-101 compliant) published by Wiking Minerals* based on Boliden exploration.
2020	EMSAB	Field observations.

Figure 44 shows past surface sampling on and around the current project. Aside from anecdotal accounts of drilling and geophysical survey localities, no data has been located and little detail is known regarding the targeting philosophy and subsequent geological interpretation related to the historical work undertaken. Much of the information available is anecdotal and based on unrelated third-party accounts describing work done by others.

SGU took soil, till and boulder samples in the region. While work is referenced, the date of activity and analytical results are unknown. Mineralised outcrops, boulders and till samples are noted (Figure 44) in SGU mapping data.

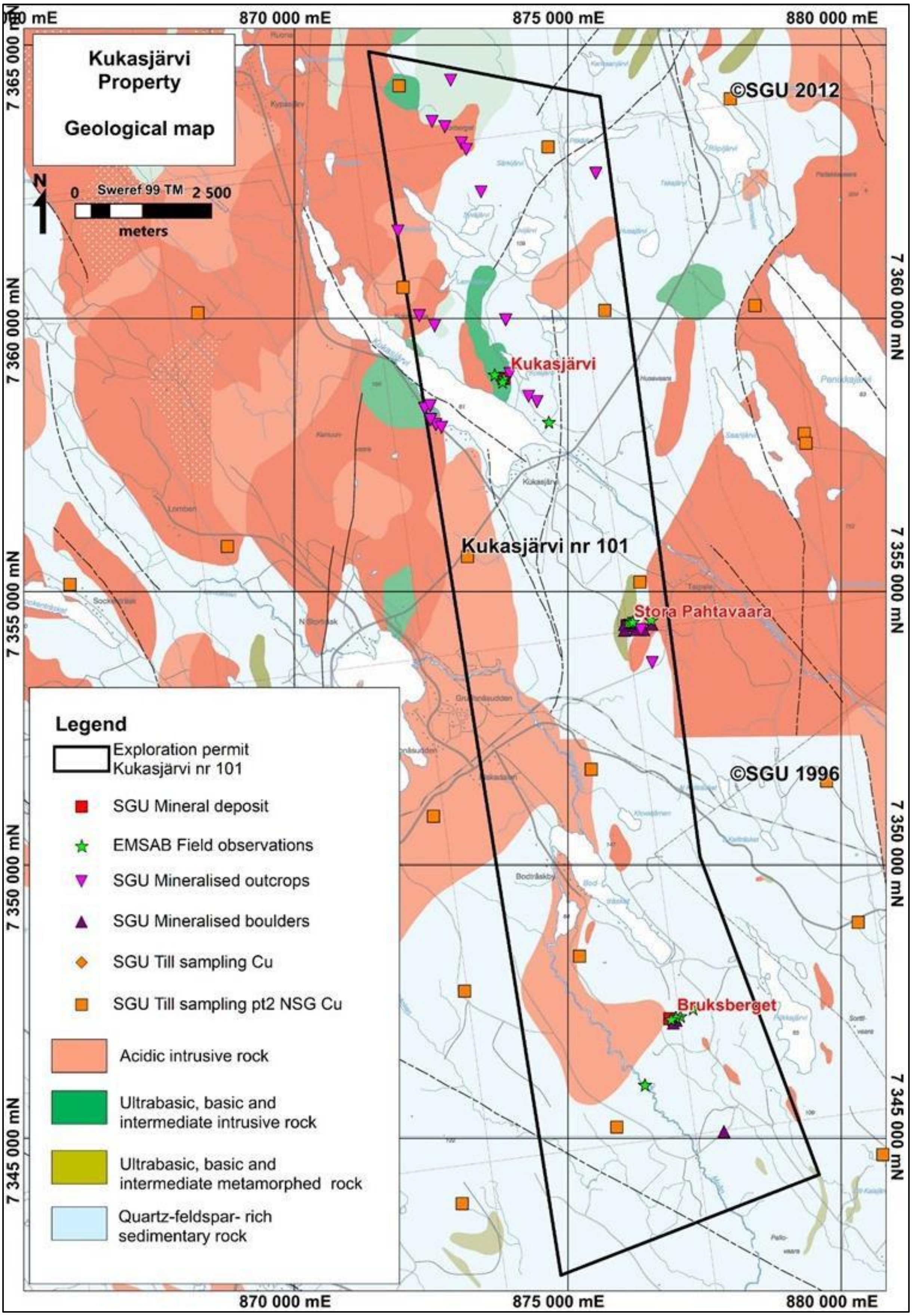

Figure 44: Mapping and surface sampling at the Kukasjärvi project

Source: Lindberg et al. (2022e)

Sometime in the 1970s, Boliden conducted soil, till and boulder sampling and drilling. Anecdotally, the discovery of nickel sulphide mineralisation is attributed to Boliden during this work, but no records of the work were located. Mention is made of 12 drillholes being completed for a total of 2,400 m. The location of the drilling is unknown, and no data or results were located.

The Kukasjärvi project was held by Swedish companies, Nordic Resources AB and Wiking Minerals AB, in 2014. No exploration is reported.

Sole mention of work on the project is provided in a brief description within a press release put out by Wiking Minerals AB on 3 June 2014 (Wiking Mineral: Wiking Mineral has acquired 22.5% of Havilah Mining AB | Analysis Guide - Analysis, Stock Exchange, Company Facts - useful tool for investors (aktiespararna.se)). In the release, Wiking Minerals AB provides the summary details mentioned above of the work completed by Boliden during the 1970s. It describes the presence of a shallow, moderate size, low-grade nickel-copper sulphide system at Kukasjärvi but do not provide any details as to location, descriptions, exploration results or methodology to determine the size and grade of the deposit mentioned. Save for the SGU mineral occurrence location of the Kukasjärvi deposit depicted on the map, no other records exist as to location of the mineralisation reported. Such an account, while indicative of potential nickel sulphide mineralisation in the area, should be viewed with caution without the requisite corroborative data.

9.3 Local Geology and Mineralisation

The Kukasjärvi exploration permit is located within the SGU Bedrock map 25M Kalix NE and 26M Överkalix SE. Because the geological maps were mapped in different years (1996 and 2012), they are not exactly consistent in mapped lithologies as can be seen in the border between the two parts in the map in Figure 44.

The mafic-ultramafic body at Kukasjärvi is variously described as:

- A sill-like metamorphosed ultramafic intrusive in partly graphite and sulphide-bearing Karelian metasediments (gneiss). The Kukasjärvi deposit is believed to be a cumulate from a gabbroid melt.
- a hornblendite with ultramafic composition, that can be a dyke, a sill or an intrusive.

9.4 Exploration Potential

Should anecdotally accounts of sulphide mineralisation in the Boliden drilling can be confirmed, then CSA Global is of the opinion that the Kukasjärvi project represents an underexplored terrane with a magmatic nickel sulphide system already demonstrated. The project represents a compelling exploration target for mafic intrusive-hosted nickel sulphides.

Efforts need to be made to acquire the Boliden data if it still exists.

CSA Global recommends that BAY flies a detailed modern airborne EM system over the project in its entirety, followed up with modern ground EM systems over any airborne anomalies identified. Shared synergies with the other projects would enable data acquisition to be more cost effective than if each project were surveyed individually.

A detailed gravity survey over the project may also aid in targeting intrusive systems at depth that airborne EM may not be able to resolve anomalism as they would lie too deep for the system to detect. Should gravity surveying detect such buried intrusive systems at depth, a suitably designed ground EM survey may then be able to resolve any potential sulphide mineralisation that could lie beyond the detection depth of airborne EM systems.

Section 11 details BAY's exploration budgets and plans.

10 Risks

A key risk, common to all exploration companies, is that expected mineralisation may not be present or that it may be too low-grade or two small to warrant commercial exploitation. The interpretations and conclusions reached in this report are based on current scientific and exploration understanding and the best evidence available at the time of writing. CSA Global makes no guarantee of certainty as to the potential for economic viability of the Projects. BAY plans to conduct the exploration, economic and engineering studies required to determine economic potential of the Projects.

The Projects comprise a range of stages of advancement from early exploration through to advanced exploration. Exploration is an intrinsically risky process, particularly at an early stage. Risk is identified and strategies tested to mitigate that risk at each potential stage of project advancement from early exploration through to (should exploration demonstrate the presence of economic mineralisation) eventual decision to mine. At each potential stage of project advancement from early exploration through to eventual decision to mine, there is a risk that a project may not advance to the next stage because risks (e.g. resources, engineering, financial etc.) may not be successfully mitigated. This will depend on many factors and will be the subject of a stage-gated approach to eventual decision to mine, with decision to proceed with the next stage of project advancement dependent on how successful risks have been identified with mitigation strategies put in place in the previous stage of the process.

BAY plans to conduct the exploration, economic and engineering studies required to determine project risks and mitigation strategies in a stage-gated process for each of the Projects.

11 Proposed Exploration Plan and Budget

BAY proposes the following exploration and work program:

- Reconnaissance geology and sampling of Vuostok, Nottraskand and other Northern Nickel Line projects
- Assess historical geophysical data and reinterpret targets in each Project and where deemed appropriate, in conjunction with specialist geophysical consultants, plan new and/or supplementary geophysical surveys to refine drilling targets.
- Conduct a SkyTEM airborne EM survey of all BAY tenements
- Undertake ground EM surveys of unexplored targets around the Lainejaur project, plus surveys on regional targets on the Vuostok and Northern Nickel Line prospects
- Define and drill test Lainejaur regional targets
- Drill test Vuostok, Northern Nickel Line targets
- Commence metallurgical studies to investigate metal recovery and processing parameters of the Lainejaur and Vuostok massive sulphides
- Engage with stakeholders for environment, social license, community and government relationships.

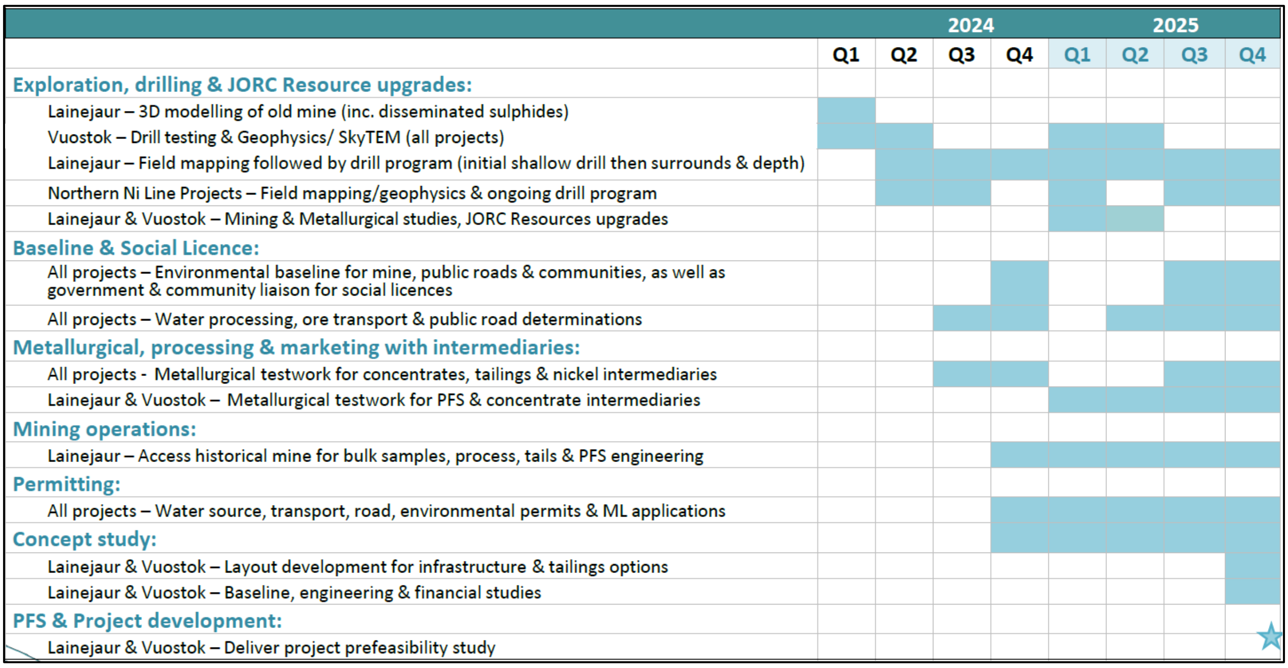

Figure 45: Proposed exploration and work program timing

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13 Glossary

For further information or for terms that are not described here, please refer to internet sources such as Wikipedia.

14 Abbreviations and Units of Measurement

°	degrees
°C	degrees Celsius
3D	three-dimensional
AIG	Australian Institute of Geoscientists
ASIC	Australian Securities and Investments Commission
ASX	Australian Securities Exchange
Au	gold
AusIMM	Australasian Institute of Mining and Metallurgy
BAY	Bayrock Resources Limited
BHEM	borehole electromagnetic
BLV	Blackstone Ventures
Boliden	Boliden Minerals AB
Boss	Boss Resources Limited (now Boss Energy Ltd)
BOT	base of till
c.	circa
Carnaby	Carnaby Resources Ltd
CIM	Canadian Institute of Mining, Metallurgy and Petroleum
cm	centimetres
Co	cobalt
CSA Global	ERM Australia Consultants Pty Ltd trading as CSA Global
Cu	copper
DHEM	downhole electromagnetic
DS	disseminated/stringer
EM	electromagnetic(s)
EMX	EMX Royalty Corp.
FLEM	fixed-loop electromagnetic
g	gram(s)
g/t	grams per tonne
Ga	billion years before present
GPS	global positioning system
ICP	inductively coupled plasma
ICP-AES	inductively coupled plasma-atomic emission spectroscopy
ID2	inverse distance squared
IGO	Independence Group NL (now IGO Limited)
IP	induced polarisation
IPO	initial public offering
ITAR	Independent Technical Assessment Report
kg	kilogram(s)
km, km^2	kilometres, square kilometres
Lundin	Lundin Mining
m, m^2, m^3	metre(s), square metre(s), cubic metre(s)
Ma	million years before present
masl	metres above sea level
Mawson	Mawson Resources Ltd (now Mawson Gold Ltd)
MLEM	moving-loop electromagnetic
mm	millimetre(s)

MRE	Mineral Resource estimate
MS	massive sulphide(s)
Mt	million tonnes
NAN	North Atlantic Natural Resources
Ni	nickel
NI 43-101	National Instrument 43-101
Pd	palladium
PGE	platinum group element(s)
ppm	parts per million
Pt	platinum
QAQC	quality assurance and quality control
RPO	Recognised Professional Organisation
S	sulphur
SGU	Swedish Geological Survey
SMOY	Suomen Malmi Oy
t	tonne(s)
t/m^3	tonnes per cubic metre
TEM	time domain electromagnetic
TTG	tonalitic-trondhjemitic gneisses
VMS	volcanic-hosted massive sulphide
XRF	x-ray fluorescence

Appendix A JORC Code (2012), Table 1 – Lainejaur Project

Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	**Historical exploration** The historical diamond core samples were cut in half then processed at the ALS Chemex facility in Pitea Sweden then sent to ALS Chemex in Vancouver for analysis for nickel, copper, cobalt, silver, and sulphur by peroxide fusion and ICP-AES. **Current exploration – BAY** BAY has completed geological review of selected past drill core with XRF. BAY has completed one diamond drillhole LAI23001 for 300 m to check prior drilling and generate material for metallurgical testwork. Samples were assayed using both ICP and XRF. QAQC sampling protocols were carried out to the latest standard.
Drilling techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).*	**Historical exploration** All historical drill samples are understood to be from diamond core. BLV diamond core was nominally of BQ size. **BAY drilling** One diamond hole LAI23001 (299.9 m). Drilling diameters: NQ. Drill rigs used: Atlas Copco DBC ESD-9 (track mounted).
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**Historical exploration** Detailed drill recovery information is not available; comments in reporting indicates good recovery. Visual inspection of core at the Mala archive by the previous Competent Person for MRE reporting to the ASX indicates generally high recovery. **BAY drilling** Measuring produced core's length vs drill run's length for diamond drilling. All measurements were done on site with high recovery.
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	**Historical exploration** The core was completely logged for lithology, mineralisation style and sulphides. Geotechnical data is understood not to have been collected.

Criteria	JORC Code explanation	Commentary
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. *The total length and percentage of the relevant intersections logged.*	**BAY drilling** All holes were logged by qualified geologists at drilling site. Quantitative (spreadsheet) logging has been completed. Core photography has been completed.
Subsampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* *Quality control procedures adopted for all subsampling stages to maximise representivity of samples.* *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* *Whether sample sizes are appropriate to the grain size of the material being sampled.*	**Historical exploration** Core was longitudinally cut using a diamond saw with one half submitted for sampling. This method is industry standard practice. The samples were reportedly shipped to ALS Chemex in Pitea for crushing and pulverisation, with pulps then shipped to ALS Chemex Vancouver for analysis. Samples were crushed to better than 70% -2 mm. A split off 250 g sample was then pulverised to better than 85% passing 75 µm. These pulps were then shipped to Vancouver, British Columbia (BC), by commercial aircraft for completion of analytical work. Pulps and rejects were returned to BLV and stored in Vallen, Sweden. Standards and blanks were reportedly submitted for every 20 samples and inserted at the end of mineralised zones. Field duplicates were not taken. **BAY drilling** Core cut using a diamond core saw – both half or quarter core. Samples were transported to ALS in Pitea, Sweden, for crushing and pulverisation, with pulps then shipped to ALS Vancouver for analysis. Samples were crushed to better than 70% -2 mm. A split off 250 g sample was then pulverised to better than 85% passing 75 µm. Pulps were transported to Vancouver, BC, Canada, by commercial aircraft for completion of analytical work. A QAQC procedure of sample preparation implemented. The Blanks and Duplicates, and Standard samples were inserted for QAQC, approximately at 1 in 15 samples.
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy* *(i.e. lack of bias) and precision have been established.*	**Historical exploration** The BLV diamond core was analysed by ALS Chemex in Vancouver, BC, with analysis for nickel, copper, cobalt, silver and sulphur by peroxide fusion and ICP-AES; x platinum, palladium and gold by fire assay and ICP-AES finish (30 g nominal sample weight). Post 2007, a nominal 1:20 standard and blank submission regime was reportedly implemented. **BAY drilling** BAY samples were submitted to ALS laboratory in Vancouver, BC, Canada for assaying using peroxide fusion and ICP-AES or XRF (nickel, cobalt, copper, silver, sulphur) and fire assay with ICP-AES finish (gold, platinum, palladium) techniques. A full suite of metals and rare earth elements (REE) were analysed (PGM-ICP23, ME-MS61, OG62, ME-ICP06, ME-MS81, ME-4ACD8).

Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* *Discuss any adjustment to assay data.*	**Historical exploration** Berkut Minerals Limited (Berkut) used a handheld XRF to spot analyse select core with empirically equivalent nickel and base metal results noted with respect to the documented assays. **BAY drilling** Preliminary logging was done by site geologists in "hand" and later entered to Microsoft Excel spreadsheets by geologists. All data were prepared in accordance with prepared procedure of BAY.
Location of data points	*Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	**Historical exploration** BLV collars were recorded against the RT90 2.5 on V-grid system. Field verification of the BLV collars showed accuracy to within 1–10 m using against a handheld Garmin GPS. Only national based topographic control (~5 m accuracy) has been used to date. **BAY drilling** Coordinates for the drillhole were completed using a GPS and entered in a Microsoft Excel spreadsheet.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* *Whether sample compositing has been applied.*	**Historical exploration** The BLV drill spacing was nominally 100 m x 50 m and is considered appropriate for an Inferred Mineral Resource. **BAY drilling** One drillhole to date. Samples in mineralised zones are sampled to reflect geological contacts or sulphide zonation, so intervals are variable. In the massive sulphide mineralised zones, sample intervals are typically 0.5–1.0 m in length. In the disseminated sulphide zones, intervals were typically 1.0 m in length.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	**Historical exploration** Based upon the current understanding of the mineralisation geometry, the historical drilling generally intersected the mineralisation at close to right angles to the mineralisation. **BAY drilling** Drillhole was angled at 70° to intercept mineralisation close to right angles to the interpreted mineralisation.
Sample security	*The measures taken to ensure sample security.*	**Historical exploration** The BLV drill core samples were reportedly kept with BLV's possession until transport to the laboratory. **BAY drilling** Samples monitored and controlled from site to sample prep lab.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	**Historical exploration** Berkut has checked geological logging and sample depth intervals to the recorded database for four holes, no material issues were identified.

Criteria	JORC Code explanation	Commentary
		Berkut has conducted spot checks of significant assay intervals against original laboratory PDF files; no material issues were identified. **BAY drilling** Not considered necessary at this stage.

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The Lainejaur licences (Lainejaur nr 20 – 41.5 km^2, were granted on 28 June 2017 for an initial three-year period and renewed for another three years until 28 June 2024) held 100% by Metalore Pty Ltd. There is a small area classified as a nature reserve in the eastern portion of the licence: this is distant from the currently known mineralisation.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Summary exploration work undertaken on the project is shown below: • 1940 – Boliden: Drilling and discovery of the Lainejaur deposit. • 1941 to 1945 – Boliden: Underground development and commercial nickel and copper production. • 2002 – NAN: Ground magnetic and EM surveys; two diamond drillholes. • 2007 to 2009 – BLV: Ground and borehole EM surveys and diamond drilling, 43 holes totalling 12,733 m. NI 43-101 resource estimate.
Geology	*Deposit type, geological setting and style of mineralisation.*	The nickel-copper sulphide deposit is hosted at the base of a lopolithic gabbro-diorite intrusion which grades upwards from gabbro to diorite to granodiorite. The gabbro portions (which host nickel-copper sulphides) consist of fine-grained olivine gabbro. Mineralisation includes massive sulphide ore near the basal portions of the intrusion. Disseminated sulphides are also present grading upward into the gabbro host from the massive sulphides. Less common is nickel-copper-arsenic veins.
Drillhole information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:* • *easting and northing of the drillhole collar* • *elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar* • *dip and azimuth of the hole* • *downhole length and interception depth* • *hole length.*	Information is included as tables in Appendix C and Appendix D of this report.

Criteria	JORC Code explanation	Commentary
	If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Length weighted averaging is used for material intervals. Metal equivalents are not used.
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.* *If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').*	Based upon the current understanding of the mineralisation geometry, the historical drilling generally intersected the mineralisation at close to right angles to the mineralisation. Reported intervals are expected to be close to true thicknesses.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drillhole collar locations and appropriate sectional views.*	Included in the body of the report.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	Significant intercepts have been previously reported for the historical drill data.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	Meaningful observations included in the body of the report.
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	The company plans to compile historical production records and geophysical exploration results from the project and then carry out additional works as required.

Section 3: Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section)

Criteria	JORC Code explanation	Commentary
Database integrity	*Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.* *Data validation procedures used.*	Historical records were compiled from digital and hard copy records and loaded into a database via electronic capture. Validation included comparison of assay results to observed geology to verify mineralised intervals.
Site visits	*Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* *If no site visits have been undertaken indicate why this is the case.*	Site visits were carried out by the previous Competent Person (Payne, 2018) when this MRE was reported by Berkut (now Carnaby) in an ASX announcement dated 12 February 2018. No material change has occurred on the project since that date. The projects are at an early exploration stage, with limited site infrastructure and little to no outcropping geology pertinent to the project assessment process. No site visit was made to the projects in connection with this report, as the authors have sufficient prior knowledge of the area having worked in nickel exploration in Sweden, many years of experience in magmatic nickel sulphide mineralisation types, and the experience to assess the projects. In CSA Global's professional judgement, given the stage of the projects, an additional site visit is unlikely to materially improve its understanding of the projects.
Geological interpretation	*Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.* *Nature of the data used and of any assumptions made.* *The effect, if any, of alternative interpretations on Mineral Resource estimation.* *The use of geology in guiding and controlling Mineral Resource estimation.* *The factors affecting continuity both of grade and geology.*	The confidence in the geological interpretation is considered to be good, with consistent mineralised structures defined by good quality drilling. The deposit consists of a moderately plunging, contact related zone of sulphide mineralisation which has been interpreted based on logging and assay data from samples taken at regular intervals from angled drillholes.
Dimensions	*The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.*	The Lainejaur Mineral Resource area extends over a plunge length of 800 m and has a vertical extent of 500 m and commences 100 m below surface.
Estimation and modelling techniques	*The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.* *The availability of check estimates, previous estimates and/or mine production records and whether the MRE takes appropriate account of such data.* *The assumptions made regarding recovery of by-products.* *Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).*	ID2 was used to estimate average block grades based on 0.5 m composites in the massive sulphide and 1.0 m composites in the disseminated sulphide. Surpac software was used for the estimation. No high grade cuts were applied to composited data. The parent block dimensions used were 25 m north-south x 25 m east-west x 10 m vertical with sub-cells of 6.25 m x 6.25 m x 0.3125 m. Historical production records were available for previous mining and production grades are consistent with the estimated Mineral Resource. Previous resource estimates have been completed and compare well with the current estimate. No assumptions have been made regarding recovery of by-products.

Criteria	JORC Code explanation	Commentary
	In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.	
	Any assumptions behind modelling of selective mining units. *Any assumptions about correlation between variables.* *Description of how the geological interpretation was used to control the resource estimates.* *Discussion of basis for using or not using grade cutting or capping.* *The process of validation, the checking process used, the comparison of model data to drillhole data, and use of reconciliation data if available.*	No estimation of deleterious elements was carried out. Values for nickel, copper, cobalt, gold, platinum, palladium and sulphur were interpolated into the block model. An orientated ellipsoid search was used to select data and was based on geometry of the deposit and drillhole spacing. An initial interpolation pass was used with a maximum range of 80 m which filled 84% of blocks. The remaining blocks were filled by expanding the search range to 160 m and reducing the minimum samples to one. A minimum of two samples and a maximum of 24 samples was used for the first and second passes. A minimum of one sample was used for the third pass. Selective mining units were not modelled in the Mineral Resource model. The block size used in the model was based on drill sample spacing and lode orientation. Correlation was between the main elements was analysed, but no assumptions of correlation were included in the modelling. The deposit mineralisation was constrained by wireframes constructed using logged geology for the massive sulphide, and a nominal 0.2% Ni cut-off for the disseminated/stringer. The wireframes were applied as hard boundaries in the estimate. For validation, trend analysis was completed by comparing the interpolated blocks to the sample composite data within 20 m vertical intervals.
Moisture	*Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.*	Tonnages and grades were estimated on a dry in-situ basis. No moisture values were reviewed.
Cut-off parameters	*The basis of the adopted cut-off grade(s) or quality parameters applied.*	The Mineral Resource has been reported at a 0.5% Ni cut-off based on assumptions about economic cut-off grades for underground mining. The massive sulphide is relatively insensitive to cut-off grade.
Mining factors or assumptions	*Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous.* *Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.*	The deposit has previously been mined using small scale underground development. It is assumed that further underground mining is possible at the project. Portions of the deposit are considered to have sufficient grade and continuity to be considered for underground mining. No mining parameters or modifying factors have been applied to the Mineral Resource.

Criteria	JORC Code explanation	Commentary
Metallurgical factors or assumptions	*The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous.* *Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.*	Metallurgical testwork was not undertaken by Berkut or previous operators at the project. Historical production has demonstrated that nickel recovery can be expected from conventional processing methods.
Environmental factors or assumptions	*Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.*	The area is not known to be environmentally sensitive and there is no reason to think that approvals for mine development including the dumping of waste would not be approved. Numerous base metal and gold operations are present in this region of Sweden.
Bulk density	*Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.* *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc.), moisture and differences between rock and alteration zones within the deposit.* *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.*	Bulk density determinations were made on samples from drill core using the weight in air/weight in water method. Bulk density values used in the resource were 3.0 t/m^3, 3.30 t/m^3 and 4.10 t/m^3 for gabbro, disseminated and massive mineralisation respectively.
Classification	*The basis for the classification of the Mineral Resources into varying confidence categories.* *Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).* *Whether the result appropriately reflects the* *Competent Person's view of the deposit.*	Mineral Resources were classified in accordance with the Australasian Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC, 2012). The Mineral Resource was classified as Inferred Mineral Resource on the basis of data quality, sample spacing, and lode continuity. The entire deposit has been classified as Inferred Mineral Resource. Although continuity of geology and mineralisation appears to be excellent, the 100 m cross section spacing is not sufficient to confidently define grade trends within the deposit. The MRE appropriately reflects the view of the Competent Person.
Audits or reviews	*The results of any audits or reviews of MREs.*	A documented audit of the MRE was completed by Berkut. The Mineral Resource was reviewed in the preparation of this report.

Criteria	JORC Code explanation	Commentary
Discussion of relative accuracy/ confidence	*Where appropriate a statement of the relative accuracy and confidence level in the MRE using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.* *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.* *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.*	The Lainejaur MRE is considered to be reported with a high degree of confidence. The consistent deposit geometry and continuity of mineralisation is reflected in the Mineral Resource classification. The data quality is good and the drillholes have detailed logs produced by qualified geologists. The Mineral Resource statement relates to global estimates of tonnes and grade. The deposit is not currently being mined. Production records are available for previous underground mining completed at the deposit.

Appendix B JORC Code (2012), Table 1 – Northern Nickel Line Projects

Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld x-ray fluorescence (XRF) instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	**Vuostok** *Historical exploration* Till/soil sampling, boulder sampling, drill core sampling. The IGO time-domain airborne EM survey was completed by SkyTEM using their two-coil X and Z) system. Magnetic data was collected simultaneously using a GEM Systems GSMP-32 magnetometer. The IGO FLEM survey was completed by SMOY using a Geonics Protem 37D receiver and TEM37 transmitter (2.5 Hz frequency) on a 25 m station spacing and 100 m line spacing. The IGO DHEM survey was completed by SMOY using a Geonics BH43-3D probe with a Protem (TEM53) receiver and transmitter system. The transmitter frequency of 25 Hz was used mistakenly instead of 2.5 Hz. *Current exploration – BAY* BAY has completed geological review of selected past drill core with XRF. BAY has completed 17 diamond drillholes for 408 m to check prior drilling and generate material for metallurgical testwork. Samples were assayed using ICP. QAQC sampling protocols were carried out to the latest standard. **Fiskelträsk** Till/soil sampling, boulder sampling, drill core sampling. Geophysical measurements completed by Boliden reportedly included Slingram, ground magnetics, IP and gravity; no further information is available. **Kukasjärvi** Till/soil sampling, boulder sampling, drill core sampling. **Skogsträsk** Boulder sampling, drill core sampling. SGU completed resistivity and magnetic geophysical measurements. Boss contracted Ageos Oy to conduct a MLEM survey; the survey was carried out by using the Smart Fluxgate and Geonics 3D-3 LF coil with lead-line technique. The survey area included eight short north-south direction lines with 52 survey points. There are some FLEM-labelled files but no report describing a FLEM survey. Ageos Oy also completed DHEM survey which was carried out using the DigiAtlantis system. The survey included two holes (BOSS1 and BOSS2) with one 400 m x 300 m transmitter loop. Boss also reportedly completed a ground magnetics survey comprising 150 m spaced north-south lines for a total of 60 line-km; no further information is available.

Criteria	JORC Code explanation	Commentary
		Notträsk Till/soil sampling (MMI, conventional, B-horizon), boulder sampling, drill core sampling. Rio Tinto completed TEM, MaxMin EM, IP, ground magnetics and DHEM geophysical surveys. The MaxMin EM utilised horizontal loops, a coil spacing of 100 m and frequencies 444 Hz, 1777 Hz and 3555 Hz were measured; readings were made every 25 m. The TEM surveys were conducted as centre loop soundings with a 100 m square-loop at 100 m intervals. Current was transmitted by a Geonics EM-57 transmitter through the two coincident loops of wire each 100 m x 100 m loop. The decay curves were recorded by a multi-turn receiver coil with an effective area 100 m^2 at the centre of the loop using a Geonics EM-58 digital receiver. The measurements were made at the Geonics "High" transmitter repetition rates. Gate centre times (time of measurement after current turn-off) ranged from 0.09 ms to 7.16 ms. Turn-off time was generally around 33 microseconds with an output current of 12 amps. Two lines of pole-dipole IP were collected at Notträsk. These data were collected using a
		Zonge GDP-32 receiver and a GGT-10 7.5 kW transmitter. The data was collected in the time domain mode using a frequency of 1 Hz. Two lines of ground magnetics data were collected across the Notträsk target and were collected using Geometrics G856AX magnetometers. Diurnal corrections were completed on these data. A single DHEM survey was completed by Rio Tinto at Notträsk using a Geonics z-component probe and the receiver was a Geonics Protem58.
Drilling techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).*	**Vuostok** *Historical exploration* Drilling completed by both Boliden and IGO/Mawson was diamond. The dimension of the Boliden drill core is not known, nor any other details of that drilling. The dimension of the IGO/Mawson drill core is recorded as 41 mm. It is not known what orientation system was used by IGO/Mawson but there is evidence of orientations on the drill core photos. *BAY drilling* 17 diamond holes (508 m). Drilling diameters: NQ. Drill rigs used: Atlas Copco DBC ESD-9 (track mounted). **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** Boss drilled two diamond drillholes for 490.70 m. SGU drilled 15 diamond drillholes at the Påläng prospect and 11 diamond drillholes at the Skogsträsk Östra prospect. Little primary information is available for these drilling programs. **Notträsk** Historical diamond drilling was reportedly completed by LKAB, NSG/SGAB, Rio Tinto and Tertiary Minerals. Little primary information is available for these drilling programs. The only recorded drill dimension is WL56 for the Rio Tinto drilling.

Criteria	JORC Code explanation	Commentary
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**Vuostok** *Historical exploration* For the Boliden drilling, the section lengths and core recovery lengths are recorded in the drill logs. As evidenced by the core photos, the drill recovery for the IGO/Mawson drilling was consistently very high with little to no core loss observed. There is similar evidence on the core blocks that drill run lengths and recovered lengths were recorded at core retrieval and checked and amended where necessary during the core orientation process. From the limited data available, there does not appear to be a sample bias. *BAY drilling* Measuring produced core's length vs drill run's length for diamond drilling All measurements were done on site. High core recovery. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** Drillhole recoveries have not been recorded or are not available for the historical drilling. **Notträsk** Drillhole recoveries have not been recorded or are not available for the historical drilling.
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.* *The total length and percentage of the relevant intersections logged.*	**Vuostok** *Historical exploration* For both the Boliden and IGO/Mawson drilling, the drillholes have been logged geologically in their entireties. In the case of IGO/Mawson, both holes were also photographed. The 11 boulder samples collected by IGO/Mawson were also geologically logged. *BAY drilling* All holes were logged by qualified geologists in Malå. Quantitative (spreadsheet) logging has been completed. Core photography has been completed. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** All historical drillholes have been logged geologically in their entireties, in all cases by hand. No photographs were found within the available data although likely to have been taken as part of the Boss drilling program.

Criteria	JORC Code explanation	Commentary
		Notträsk All historical drillholes have been logged geologically in their entireties. No photographs were found within the available data although likely to have been taken as part of the Rio Tinto and Tertiary Minerals drilling programs. For the Rio Tinto geochemical sampling (MMI, conventional, B-horizon) soil type, colour and moisture content were routinely recorded.
Subsampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.* *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* *Quality control procedures adopted for all subsampling stages to maximise representivity of samples.* *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* *Whether sample sizes are appropriate to the grain size of the material being sampled.*	**Vuostok** *Historical exploration* For the Boliden diamond drilling there is insufficient information about the sampling techniques used and QAQC measures taken but it is most likely that half-core samples were taken by hand chisel which was standard industry practice at the time. For the IGO/Mawson drilling, half-core samples were sawn and sampled. According to Mawson press releases at the time, "duplicates, repeats, blanks and knows standards were inserted according to standard industry practice". The sampling protocols, certainly that of IGO/Mawson, used were appropriate for the style of mineralisation. Given the nature of boulder sampling and non-nominal core sampling, it is likely that such samples may not be representative, and instead are only indicative of anomalous elemental concentrations. *BAY drilling* Core cut using a diamond core saw – both half or quarter core. A QAQC procedure of sample preparation implemented. The blanks and duplicates, and standard samples were inserted for QAQC, approximately at 1 in 15 samples. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** There is no information available describing the sampling techniques used and QAQC measures taken in relation to the historical drilling at Skogsträsk. It is assumed that all drillholes were half-core sampled (certainly the Boss drillholes) which was standard industry practice at the time. **Notträsk** There is no information available describing the sampling techniques used and QAQC measures taken in relation to the historical drilling and geochemical sampling at Notträsk with the exception of the two Tertiary Minerals drillholes which recorded "half-core" in their sampling sheet. It is assumed that all drillholes were half-core sampled which was standard industry practice at the time.

Criteria	JORC Code explanation	Commentary
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	**Vuostok** *Historical exploration* For the Boliden drilling, there is no information available describing the nature, quality and appropriateness of the assaying and laboratory procedures. For the IGO/Mawson drilling, the samples were submitted to ALS Chemex in Piteå for standard prep and ME-MS61 (four-acid digest mass spec.-finish) assaying technique. For the Mawson boulder sampling, the samples were submitted to ALS Chemex in Piteå for standard prep and ME-ICP61 (four-acid digest, ICP-finish) assaying technique. Whilst the QAQC data is not visible in the available laboratory files for the IGO/Mawson drilling and boulder sampling, it is assumed that ALS Chemex carried out their routine QAQC practices, including duplicates, repeats, blanks, and standards. *BAY drilling* BAY samples were submitted to MS Analytical with sample preparation undertaken at their facility in Storuman in Sweden. Pulp samples were then sent to the MS Analytical facility in Vancouver Canada. Samples to be digested using an industry standard mixed four acid digest with an inductively coupled plasma-mass spectrometry (ICP-MS) finish. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** For the SGU drilling, there are assay results sheets that state that the samples were assays at the SGU's internal laboratory using "optical spectrometry"; no further information is available. There is a digital file containing assay results for the Boss drilling but no information describing what assay methods were used. **Notträsk** For the LKAB drilling, there are assay results sheets, but no description of the assay methods used nor which laboratory was used. For the NSG/SGAB drilling the assay methods are recorded as ICP and Fire Assay completed by SGAB's internal laboratory; no other details are available, but these two methods are considered appropriate. For the Rio Tinto drilling, there is a database export with assay results but there is no description of the assay methods used nor which laboratory was used. Similarly for the Rio Tinto soil sampling there is a database export with assay results but there is no description of the assay methods used nor which laboratory was used except for the MMI sampling which is a proprietary assay method belonging to SGS Minerals. For the Tertiary Minerals drilling, the samples were submitted to ALS Chemex in Piteå for standard prep and ME-ICP61 (four-acid digest, ICP-finish) and fire assay for gold and PGEs and are considered appropriate. Whilst the QAQC data is not visible in the available laboratory files for the Tertiary drilling, it is assumed that ALS Chemex carried out their routine QAQC practices, including duplicates, repeats, blanks, and standards.

Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* *Discuss any adjustment to assay data.*	**Vuostok** *Historical exploration* For the Boliden drilling, there is no information available describing the verification of sampling and assaying nor possible adjustment of assay data. The geological logs were made initially by hand and then typed. For the IGO/Mawson drilling, no twin holes have been drilled. DHEM was completed to confirmed whether the drillholes intercepted the modelled conductors and to test for any off-hole conductors, one hole reportedly did not test the main modelled conductor. There are no other reports of verification of reported mineral intercepts. The drillholes appear to have been logged digitally and stored in digital database. *BAY drilling* Preliminary logging was done by site geologists in "hand" and later entered to Microsoft Excel spreadsheets by geologists. All data were prepared in accordance with prepared procedure of Bayrock. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** There is no information available describing the verification of sampling and assaying nor possible adjustment of assay data for any of the historical drilling programs and no twin holes have been drilled to date. The historical drillhole logs have been handwritten with the Boss logs having subsequently been digitised and stored in a digital database. There are no other reports of verification of reported mineral intercepts. **Notträsk** There is no information available describing the verification of sampling and assaying nor possible adjustment of assay data for any of the historical drilling programs and no twin holes have been drilled to date. The LKAB and NSG/SGAB drillhole logs have been typed and the Rio Tinto and Tertiary Minerals drillhole logs have been captured digitally and stored in a digital database. There are no other reports of verification of reported mineral intercepts.
Location of data points	*Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	**Vuostok** *Historical exploration* For the Boliden drilling, there is no information available describing the method used for sighting the drillholes, although several of the historical collars have subsequently been located in the field by IGO/Mawson and surveyed with a handheld GPS. Boliden utilised a local grid system. The IGO/Mawson drillholes and boulder samples were sighted/located with a handheld GPS. IGO/Mawson utilised the Swedish RT90 grid system. There is no information related to topographic control. *BAY drilling* Coordinates for the drillholes were completed using a GPS and entered in a Microsoft Excel spreadsheet.

Criteria	JORC Code explanation	Commentary
		Fiskelträsk Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** There is no information available describing the method used for sighting the historical drillholes. The SGU drillholes were drilled utilising a local grid and the Boss drillholes utilised the Swedish SWEREF TM99 grid system. There is no information related to topographic control. **Notträsk** There is no information available describing the method used for sighting the historical drillholes. The geological maps reported together with the LKAB drilling reports utilise a local grid and it is assumed that the drillholes were also drilled utilising the same local grid. The NSG/SGAB maps utilise the Swedish RT90 grid system as are the coordinates recorded by both Rio Tinto and Tertiary Minerals. There is no information related to topographic control.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* *Whether sample compositing has been applied.*	**Vuostok** *Historical exploration* For the Boliden drilling, there is no nominal drillhole spacing but the vast majority of their holes are clustered in one area where some holes appear to be drilled around 10 m x 10 m grids, 40 m x 40 m and others somewhat sporadically. Where drilled tightly, enough confidence was obtained to produce a geological section which showed good continuity of mineralisation. For the IGO/Mawson drillholes, they were targeting geophysical conductors. The data spacing is suitable for early-stage. *BAY drilling* 17 drillholes to date. Samples in mineralised zones are sampled to reflect geological contacts or sulphide zonation, so intervals are variable. There is no information related to sample compositing. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** For the SGU drilling, there is no nominal drillhole spacing given the early stage of the project and the specificity of the targeting. For the Boss drillholes, they were targeting geophysical conductors. The data spacing is suitable for early-stage exploration. There is no information related to sample compositing.

Criteria	JORC Code explanation	Commentary
		Notträsk For the historical drilling, there is no nominal drillhole spacing given the early stage of the project and the specificity of the targeting. The LKAB drillholes are, however, clustered in one area with four of the holes separated by a spacing of 20 m x 90 m. The data spacing is suitable for early-stage exploration. There is no information related to sample compositing.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	**Vuostok** *Historical exploration* The Boliden drilling does not appear to have been orientated in such a way as to introduce a sampling bias and the drilling appears to have been drilled perpendicular to the strike of the mineralisation. The IGO/Mawson drilling was targeting specific geophysical conductor targets and comprised a single drillhole into each target, as such there is insufficient information available to determine if a sampling bias has been produced. The IGO/Mawson boulder sampling was random. *BAY drilling* Drillholes were vertical (90°) to intercept flat lying mineralisation close to right angles to the interpreted mineralisation. **Fiskelträsk** Boliden reportedly drilled 11 diamond drillholes for 1,600 m; no further information is available. **Kukasjärvi** Boliden reportedly drilled 12 diamond drillholes for 2,400 m; no further information is available. **Skogsträsk** The SGU drilling does not appear to have been orientated in such a way as to introduce a sampling bias and the drilling appears to have been drilled perpendicular to the strike of the mineralisation. The Boss drilling was targeting specific geophysical conductor targets and comprised a single drillhole into each target, as such there is insufficient information available to determine if a sampling bias has been produced. **Notträsk** No contiguous mineralised horizon has yet been defined so there has been no introduction of a sampling bias.
Sample security	*The measures taken to ensure sample security.*	**Vuostok** *Historical exploration* Details of measures taken for the chain of custody of samples is unknown for the previous explorers' activities. *BAY drilling* Samples monitored and controlled from site to sample prep lab. **Fiskelträsk** Details of measures taken for the chain of custody of samples is unknown for the previous explorers' activities. **Kukasjärvi** Details of measures taken for the chain of custody of samples is unknown for the previous explorers' activities. **Skogsträsk** Details of measures taken for the chain of custody of samples is unknown for the previous explorers' activities.

Criteria	JORC Code explanation	Commentary
		Notträsk Details of measures taken for the chain of custody of samples is unknown for the previous explorers' activities.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	**Vuostok** *Historical exploration* No audits or reviews of sampling techniques and data have been undertaken. *BAY drilling* Not considered necessary at this stage. **Fiskelträsk** No audits or reviews of sampling techniques and data have been undertaken. **Kukasjärvi** No audits or reviews of sampling techniques and data have been undertaken. **Skogsträsk** No audits or reviews of sampling techniques and data have been undertaken. **Notträsk** No audits or reviews of sampling techniques and data have been undertaken.

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	BAY has acquired a 100% interest in the Vuostok, Notträsk, Skogsträsk, Fiskelträsk and Kukasjärvi (collectively known as the "Northern Nickel Line") projects from Eurasian Minerals Sweden AB, a wholly owned subsidiary of EMX Royalty Corp. (TSX-V:EMX). Please refer to Section 8 of the Prospectus for further detail on the agreements by which BAY purchased the projects. **Vuostok** The Vuostok property comprises two granted exploration permits (Vuostok nr 101 and nr 102) located in the Arvidsjaur and Arjeplog municipalities of Norrbotten County in northern Sweden. The property is centred at 65.72°N, 18.42°E. **Fiskelträsk** The Fiskelträsk project comprises a single granted exploration permit (Fiskelträsk nr 101) located in the Boden and Luleå Municipalities of Norrbotten County in northern Sweden. The property is centred at 66.22°N latitude, 22.03°E. **Kukasjärvi** The Kukasjärvi project comprises a single granted exploration permit (Kukasjärvi nr 101) located in Kalix, Haparanda and Övertorneå municipalities of Norrbotten County in northern Sweden. The property is centred at 66.9°N, 23.3°E. **Skogsträsk** The Skogsträsk project comprises a single granted exploration permit (Skogsträsk nr 101) located in the Kalix Municipality of Norrbotten County in northern Sweden. The property is centred at 65.80°N, 23.00°E.

Criteria	JORC Code explanation	Commentary
		Notträsk The Notträsk project comprises a single granted exploration permit (Notträsk nr 101) located in the Boden Municipality of Norrbotten County in northern Sweden. The project is centred at 65.87°N, 21.85°E.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	**Vuostok** See Section 5.2 of this report. **Fiskelträsk** See Section 7.2 of this report. **Kukasjärvi** See Section 9.2 of this report. **Skogsträsk** See Section 8.2 of this report. **Notträsk** See Section 6.2 of this report.
Geology	*Deposit type, geological setting and style of mineralisation.*	**Vuostok** See Section 3 of this report for regional geological setting and Section 5.4 for the local geological setting. **Fiskelträsk** See Section 3 of this report for regional geological setting and Section 7.3 for the local geological setting. **Kukasjärvi** See Section 3 of this report for regional geological setting and Section 9.3 for the local geological setting. **Skogsträsk** See Section 3 of this report for regional geological setting and Section 8.3 for the local geological setting. **Notträsk** See Section 3 of this report for regional geological setting and Section 6.3 for the local geological setting.
Drillhole information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:* • *easting and northing of the drillhole collar* • *elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar* • *dip and azimuth of the hole* • *downhole length and interception depth* • *hole length.* *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	**Vuostok** Suitable maps and drillhole cross-sections showing the mineralisation have been presented in Section 5 of this report. A tabulated summary of material drillholes is included in the appendix to this report. No relevant data has been excluded from this report. **Fiskelträsk** No significant intersections (+0.5 g/t Au or +4,000 ppm Ni) have been intersected from within the project to date. No relevant data has been excluded from this report. **Kukasjärvi** No significant intersections (+0.5 g/t Au or +4,000 ppm Ni) have been intersected from within the project to date. No relevant data has been excluded from this report. **Skogsträsk** Suitable maps and drillhole cross-sections showing the mineralisation have been presented in Section 8 of this report. A tabulated summary of material drillholes is included in the appendix to this report. No relevant data has been excluded from this report.

Criteria	JORC Code explanation	Commentary
		Notträsk A tabulated summary of material drillholes is included in the appendix to this report. No relevant data has been excluded from this report.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	**Vuostok** *Historical exploration* Although not reported by IGO/Mawson, it is assumed that the reported mineralised intercepts were length-weighted averages as per standard industry practice. No metal equivalent values are reported in this report. **Fiskelträsk** No significant intersections (+0.5 g/t Au or +4,000 ppm Ni) have been intersected from within the project to date. No metal equivalent values are reported in this report. **Kukasjärvi** No significant intersections (+0.5 g/t Au or +4,000 ppm Ni) have been intersected from within the project to date. No metal equivalent values are reported in this report. **Skogsträsk** Although not reported by Boss, it is assumed that the reported mineralised intercepts were length-weighted averages as per standard industry practice. No metal equivalent values are reported in this report. **Notträsk** The author of this report has summarised the historical assay results to produce length-weighted averages. No metal equivalent values are reported in this report.
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	**Vuostok** There is insufficient geological understanding of the mineralisation although appears in drillhole cross-section that the Boliden holes were drilled perpendicular to the strike of the mineralised horizon. The IGO/Mawson drillholes were testing discrete geophysical conductor targets so the relationship of the drillholes to the mineralisation are not well constrained, as such any reported mineralised intercepts are downhole lengths and not true widths. **Fiskelträsk** No significant intersections (+0.5 g/t Au or +4,000 ppm Ni) have been intersected from within the project to date. **Kukasjärvi** No significant intersections (+0.5 g/t Au or +4,000 ppm Ni) have been intersected from within the project to date. **Skogsträsk** There is insufficient geological understanding of the mineralisation although appears in drillhole cross-section that the SGU and Boss holes were drilled perpendicular to the strike of the mineralised horizon (contact between the gabbro-norite and the shale unit). The Boss drillholes were testing discrete geophysical conductor targets so the relationship of the drillholes to the mineralisation are not well constrained, as such any reported mineralised intercepts are downhole lengths and not true widths.

Criteria	JORC Code explanation	Commentary
		Notträsk The historical drillholes were testing discrete geophysical conductor targets and or geological targets so the relationship of the drillholes to the mineralisation are not well constrained, as such any reported mineralised intercepts are downhole lengths and not true widths.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drillhole collar locations and appropriate sectional views.*	**Vuostok** Appropriate maps, plans and diagrams are included in this prospectus – see Section 5. **Fiskelträsk** Appropriate maps, plans and diagrams are included in this prospectus – see Section 7. **Kukasjärvi** Appropriate maps, plans and diagrams are included in this prospectus – see Section 9. **Skogsträsk** Appropriate maps, plans and diagrams are included in this prospectus – see Section 8. **Notträsk** Appropriate maps, plans and diagrams are included in this prospectus – see Section 6.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	**Vuostok** All significant historical results have been reported. **Fiskelträsk** All significant historical results have been reported. **Kukasjärvi** All significant historical results have been reported. **Skogsträsk** All significant historical results have been reported. **Notträsk** All significant historical results have been reported.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples* *– size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	**Vuostok** All relevant historical exploration data and activities have been reported. **Fiskelträsk** All relevant historical exploration data and activities have been reported. **Kukasjärvi** All relevant historical exploration data and activities have been reported. **Skogsträsk** All relevant historical exploration data and activities have been reported. **Notträsk** All relevant historical exploration data and activities have been reported.

Criteria	JORC Code explanation	Commentary
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	**Vuostok** See Sections 5.5 and 11 for recommended future exploration activities. **Fiskelträsk** See Sections 7.4 and 11 for recommended future exploration activities. **Kukasjärvi** See Sections 9.4 and 11 for recommended future exploration activities. **Skogsträsk** See Sections 8.4 and 11 for recommended future exploration activities. **Notträsk** See Sections 6.4 and 11 for recommended future exploration activities.

Appendix C Drillhole Collar Data

Lainejaur Project – Historical Exploration

Hole ID	Grid system RT90-2.5			End-of-hole depth (m)	Azimuth	Dip
	Easting	Northing	Elevation			
LAI-02-001	7241159	1648259	354	155.4	100	-65
LAI-02-002	7241169	1648331	350	197.8	110	-65
LAI-07-003	7241100	1648240	359	245.1	180	-70
LAI-07-004	7241200	1648250	360	302	180	-70
LAI-07-005	7241300	1648255	359	353.2	180	-70
LAI-07-006	7241300	1648410	357	446.1	315	-80
LAI-07-007	7240808	1648079	355	151.2	120	-60
LAI-07-008	7240952	1648172	357	193.11	120	-80
LAI-07-009	7241050	1648215	359	227.2	180	-70
LAI-07-010	7241050	1648240	359	210	180	-70
LAI-07-011	7241050	1648265	366	22.5	180	-70
LAI-07-011A	7241050	1648265	366	190.8	180	-70
LAI-07-012	7241150	1648240	362	249.6	180	-70
LAI-07-013	7241150	1648265	358	244.6	180	-70
LAI-07-014	7241150	1648215	358	30	180	-70
LAI-07-014A	7241150	1648215	356	236.8	180	-70
LAI-07-015	7241250	1648240	356	332.7	180	-70
LAI-07-016	7241050	1648290	358	192.6	180	-70
LAI-07-017	7241150	1648190	358	229.8	180	-70
LAI-07-018	7241250	1648190	356	7	180	-70
LAI-07-018A	7241250	1648190	356	329.5	180	-70
LAI-07-019	7241050	1648390	347	230.3	180	-90
LAI-07-020	7241300	1648408	358	584.2	180	-80
LAI-07-021	7241150	1648165	356	251.6	180	-70
LAI-07-022	7241150	1648290	355	250	180	-70
LAI-07-023	7241150	1648315	358	250.1	180	-70
LAI-07-024	7241450	1648290	358	476.1	180	-70
LAI-07-024A	7241450	1648290	358	36	180	-70
LAI-07-025	7241450	1648340	357	445.2	180	-70
LAI-07-026	7241450	1648390	362	404.1	180	-70
LAI-07-026A/B/C	7241450	1648390	362	113.5	180	-70
LAI-07-027	7241543	1648248	355	551.8	180	-85
LAI-08-028	7241550	1648348	355	583.3	180	-85
LAI-08-029	7241250	1648340	359	306.5	180	-70
LAI-08-030	7241350	1648240	355	366.71	180	-70
LAI-08-031	7241550	1648397	354	545.1	180	-85
LAI-08-032	7241350	1648190	353	361.15	180	-70
LAI-08-033	7241350	1648290	350	363.7	180	-70
LAI-08-034	7241550	1648297	355	587.2	180	-85
LAI-08-035	7241450	1648240	366	159	180	-70
LAI-08-035B	7241450	1648240	366	470.3	180	-85
LAI-08-036	7241350	1648340	364	367.5	180	-70
LAI-08-037	7241250	1648290	365	344.5	180	-70
LAI-08-038	7241350	1648381	352	42	180	-70
LAI-08-038B	7241350	1648381	352	367.9	180	-79
LAI-08-039	7241050	1648165	367	161.5	180	-70
LAI-08-040	7241450	1648440	368	395	180	-70
LAI-08-041	7241100	1648350	365	230.5	180	-70

Lainejaur Project – Bayrock Exploration

Hole ID	Grid system RT 90-2.5			End-of-hole depth (m)	Azimuth	Dip
	Easting	Northing	Elevation			
LAI23-001	7241050	1648240	210	299.9	180	-70.0

Vuostok Project – Historical Exploration

Hole ID	Grid system Sweref 99 TM			End-of-hole depth (m)	Azimuth	Dip
	Easting	Northing	Elevation			
STD001	656406.6	7291148	438.55	29.26	0.0	-90.0
STD002	656412.6	7291150	439.21	12.84	0.0	-90.0
STD003	656395.7	7291145	438.68	9.03	0.0	-90.0
STD004	656412.8	7291135	439.02	12.60	0.0	-90.0
STD005	656421	7291122	438.78	19.35	0.0	-90.0
STD006	656426.9	7291131	439.08	22.22	0.0	-90.0
STD007	656437.6	7291149	440.39	24.73	0.0	-90.0
STD008	656439	7291117	439.34	25.56	0.0	-90.0
STD009	656443.8	7291132	439.91	32.34	0.0	-90.0
STD010	656449.7	7291145	440.36	48.34	0.0	-90.0
STD011	655992.8	7291475	432.48	65.02	290.0	-45.0
STD012	656136.5	7291242	432.18	79.30	290.0	-50.0
STD013	655320.1	7292043	424.18	90.48	20.0	-50.0
STD014	658054.7	7288620	436.38	52.10	0.0	-90.0
STD015	657830.3	7288705	424.08	28.05	0.0	-90.0
STD016	657493.8	7288833	420.50	19.20	0.0	-90.0
STD017	661151.6	7295443	450.46	298.10	0.0	-90.0
STD018	661538	7297114	410.30	87.40	0.0	-90.0
STD019	661443.1	7297343	410.55	352.00	315.0	-50.0
STD020	661121	7297438	416.76	14.70	200.0	-50.0
STD021	659857.7	7295527	450.30	291.40	0.0	-90.0
STD022	656616.7	7291142	443.25	40.15	0.0	-90.0
STD023	656581.9	7291049	441.22	40.50	0.0	-90.0
STD024	656240.9	7291055	430.44	44.30	0.0	-90.0
STD025	656250	7290962	424.61	21.55	0.0	-90.0
STD026	656278.1	7291034	431.32	49.35	0.0	-90.0
STD027	656305.1	7291113	434.71	51.60	0.0	-90.0
STD028	656254.4	7291087	432.03	50.09	0.0	-90.0
STD029	656203.7	7291066	428.37	32.76	0.0	-90.0
STD030	656596.4	7291087	442.04	47.64	0.0	-90.0
STD031	656633.6	7291072	442.58	50.00	0.0	-90.0
STD032	656657.6	7291144	444.03	50.00	0.0	-90.0
STD033	656648.1	7291109	443.21	50.00	0.0	-90.0
STD034	656608.9	7291124	442.92	50.66	0.0	-90.0
STD035	656676.1	7291183	444.67	34.50	0.0	-90.0
STD036	656689.6	7291222	444.75	11.60	0.0	-90.0
STD037	656699.8	7291133	444.35	18.97	0.0	-90.0
STD038	656673.8	7291057	443.62	46.38	0.0	-90.0
STD039	656331.8	7291293	440.45	50.05	0.0	-90.0
STD040	656231.4	7291481	440.50	49.90	0.0	-90.0
STD041	656078.1	7291197	424.84	23.46	0.0	-90.0
STD042	656163.8	7290905	420.25	23.13	0.0	-90.0
STD043	656528	7290342	420.35	19.67	0.0	-90.0

Hole ID	Grid system Sweref 99 TM			End-of-hole depth (m)	Azimuth	Dip
	Easting	Northing	Elevation			
STD044	657016.8	7291356	451.05	72.00	0.0	-90.0
STD045	656993.4	7291855	459.93	22.25	0.0	-90.0
STD046	656583.1	7292352	460.35	17.72	0.0	-90.0
STD047	655928.2	7291809	433.06	15.70	0.0	-90.0
STD103	656722.1	7291108	445.00	105.85	0.0	-90.0
STD104	657292.2	7291481	461.00	100.11	0.0	-90.0

Vuostok Project – Bayrock Exploration Grid RT 90-2.5

Hole ID	Easting (SWEREF)	Northing (SWEREF)	Dip	End-of-hole depth (m)
VUO23001	656397.13	7291183.83	-90	23.8
VUO23002	656389.65	7291171.97	-90	15
VUO23002B	656389.65	7291171.97	-90	28.2
VUO23003	656409.95	7291168.16	-90	32.7
VUO23004	656401.97	7291166.05	-90	25.6
VUO23005	656392.48	7291162.86	-90	36.9
VUO23006	656386.43	7291160.07	-90	24.1
VUO23007	656409.94	7291157.96	-90	23.4
VUO23008	656376.45	7291144.01	-90	32.7
VUO23009	656386.93	7291147.48	-90	32.6
VUO23010	656396.77	7291148.46	-90	25.3
VUO23011	656405.02	7291150.7	-90	32.5
VUO23012	656400.52	7291135.16	-90	32.3
VUO23013	565391.62	7291130.64	-90	30.8
VUO23014	656382.7	7291127.15	-90	27.6
VUO23015	656396.68	7291115.52	-90	26
VUO23016	656406.48	7291117.95	-90	27.7

Hole ID	Grid system Sweref 99 TM			End-of-hole depth (m)	Azimuth	Dip
	Easting	Northing	Elevation			
K-NOT-1	811735.5	7320832	27.257	55.29	143.1	-57
K-NOT-2	811865.2	7320925	35.423	49	143.1	-40
K-NOT-3	811816.1	7320989	41.925	67.33	143.1	-45
K-NOT-4	811644.7	7320818	23.397	102.9	143.1	-45
K-NOT-5	811999.4	7321275	52.217	137.71	143.1	-45
K-NOT-6	811629.4	7320965	37.281	71.07	143.1	-45
K-NOT-7	811632.5	7320834	24.477	131	143.1	-90
K-NOT-8	811726.3	7320844	27.705	120	143.1	-60
K-NOT-9	812083.5	7320904	26.486	80	143.1	-45
88001	810729.3	7320904	31.043	203	143.1	-50
89001	810585.5	7321197	44.602	165.3	143.1	-50
89002	810472.4	7321441	47.605	163.75	143.1	-60
89003	810341.9	7321709	51.159	172.5	180	-60
89004	810343.1	7322009	46.568	148.65	180	-60
NOT981	810865.5	7322907	50.987	456.3	0	-90
03ND001	811670.8	7321167	51.796	160.9	160	-50
05ND002	809019.8	7323048	81.265	120	292	-45

Skogträsk Project

Hole ID	Grid system Sweref 99 TM			End-of-hole depth (m)	Azimuth	Dip
	Easting	Northing	Elevation			
BOSS-01	869578	7319327	14	180.2	180	-70
BOSS-02	869667	7319356	14	310.5	180	-70
SKO70001	869642	7319281	15	96.41	175	-60
SKO70002	869642	7319321	15	131.26	175	-60
SKO70003A	869802	7319243	13	9.9	175	-60
SKO70003B	869802	7319243	13	73.25	175	-60
SKO70004A	869922	7319285	9	19.24	175	-60
SKO70004B	869922	7319285	9	73.01	175	-60
SKO70005	869722	7319282	14	102.7	175	-60
SKO70006	869564	7319260	14	31.7	175	-60
SKO70007	869602	7319281	15	50.6	175	-60
SKO72901	869682	7319289	15	98.45	175	-60
SKO72902	869559	7319280	14	84.8	175	-60
SKO72903	869492	7319285	15	34.38	175	-60
SKO72904	869492	7319319	16	35.1	175	-60

Appendix D Drillhole Assay Data

Lainejaur Project – Historical Exploration

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-02-001	P313272	46.15	46.6		0.018	0.001	0.0025	0.0025			0.12
LAI-02-001	P313273	46.6	48.1		0.0025	0.001	0.005	0.0025			0.005
LAI-02-001	P313274	48.1	49.6		0.007	0.002	0.005	0.0025			0.005
LAI-02-001	P313275	73.8	74.8		0.009	0.003	0.006	0.0025			0.005
LAI-02-001	P313276	74.8	76.3		0.0025	0.003	0.0025	0.0025			0.005
LAI-02-001	P313277	124.3	125.7		0.056	0.007	0.02	0.085			0.005
LAI-02-001	P313278	125.7	126.75		0.037	0.007	0.009	0.07			0.005
LAI-02-001	P313279	126.75	127.5		0.168	0.046	0.137	0.107			11.38
LAI-02-001	P313280	127.5	128.7		0.157	0.024	0.103	0.052			5.13
LAI-02-001	P313281	128.7	130.2		0.0025	0.002	0.006	0.0025			0.005
LAI-02-001	P313282	130.2	131.32		0.0025	0.001	0.0025	0.0025			0.005
LAI-02-001	P313283	131.32	132.1		0.008	0.001	0.0025	0.0025			0.005
LAI-02-001	P313284	132.1	132.8		0.0025	0.001	0.0025	0.0025			0.005
LAI-02-001	P313285	147.6	149.1		0.01	0.001	0.005	0.0025			0.005
LAI-02-002	P313451	41.3	42.8		0.004	0.001	0.006	0.0025	0.0005	0.0025	0.16
LAI-02-002	P313452	42.8	43.8		0.021	0.001	0.006	0.0025	0.0005	0.0025	0.22
LAI-02-002	P313453	43.8	44.7		0.002	0.001	0.005	0.0025	0.0005	0.0025	0.11
LAI-02-002	P313454	44.7	45.3		0.094	0.001	0.0025	0.0025	0.0005	0.0025	0.43
LAI-02-002	P313455	45.3	46.3		0.002	0.001	0.005	0.0025	0.0005	0.0025	0.18
LAI-02-002	P313456	72.37	72.9		0.0005	0.001	0.0025	0.0025	0.0005	0.0025	0.15
LAI-02-002	P313457	81.4	81.85		0.532	0.01	0.0025	0.0025	0.0005	0.0025	3
LAI-02-002	P313458	81.85	82.8		0.002	0.001	0.0025	0.0025	0.0005	0.0025	0.12
LAI-02-002	P313459	140.5	141.7		0.002	0.001	0.005	0.0025	0.0005	0.0025	0.37
LAI-02-002	P313460	146.1	146.5		0.964	0.006	0.0025	0.0025	0.0005	0.0025	2.4
LAI-02-002	P313462	158.2	159.2		0.058	0.001	0.0025	0.012	0.0005	0.0025	0.11
LAI-02-002	P313463	168.6	170.1		0.002	0.003	0.006	0.021	0.0005	0.0025	0.1
LAI-02-002	P313464	170.1	171.6		0.002	0.006	0.017	0.047	0.0005	0.0025	0.23
LAI-02-002	P313465	174.6	176.1		0.0005	0.004	0.013	0.04	0.0005	0.0025	0.18
LAI-02-002	P313466	179	180.4		0.006	0.005	0.017	0.065	0.0005	0.0025	0.2
LAI-02-002	P313467	180.4	181.4		0.016	0.008	0.045	0.102	0.0005	0.0025	0.34
LAI-02-002	P313468	181.4	182.65		0.012	0.003	0.017	0.05	0.001	0.0025	0.23
LAI-02-002	P313469	182.65	184		0.006	0.001	0.038	0.027	0.001	0.0025	0.26
LAI-02-002	P313470	184	185.3		0.002	0.005	0.009	0.028	0.002	0.0025	0.28
LAI-02-002	P313471	185.3	186.6		0.0005	0.001	0.006	0.008	0.002	0.0025	0.15
LAI-02-002	P313472	186.6	187.7		0.008	0.001	0.006	0.0025	0.0005	0.0025	0.28
LAI-02-002	P313473	187.7	188.7		0.022	0.001	0.005	0.0025	0.001	0.0025	0.29
LAI-02-002	P313474	192.25	194		0.004	0.001	0.006	0.0025	0.001	0.0025	0.22
LAI-07-003	28001	85.5	86.44		0.008	0.001	0.0025	0.0005	0.001	0.001	0.06
LAI-07-003	28002	86.44	86.86		0.026	0.002	0.0025	0.0005	0.001	0.001	0.28
LAI-07-003	28003	86.86	88		0.001	0.001	0.0025	0.0005	0.001	0.001	0.15
LAI-07-003	28004	91	91.62		0.001	0.001	0.0025	0.0005	0.001	0.001	0.08
LAI-07-003	28005	91.62	92.14		0.053	0.001	0.0025	0.0005	0.001	0.001	0.6
LAI-07-003	28006	92.14	92.4		0.005	0.001	0.0025	0.0005	0.001	0.001	0.28
LAI-07-003	28007	92.4	92.7		0.005	0.001	0.005	0.0005	0.001	0.001	0.44
LAI-07-003	28008	92.7	93.7		0.01	0.001	0.009	0.0005	0.001	0.001	0.69
LAI-07-003	28009	93.7	95		0.008	0.001	0.0025	0.0005	0.001	0.001	0.3
LAI-07-003	28010	95	96		0.003	0.001	0.0025	0.0005	0.001	0.001	0.1
LAI-07-003	28011	96	96.7		0.003	0.001	0.0025	0.0005	0.001	0.001	0.14

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-003	28012	96.7	97.3		0.003	0.001	0.0025	0.0005	0.001	0.001	0.12
LAI-07-003	28013	97.3	98.36		0.005	0.002	0.0025	0.0005	0.001	0.001	0.21
LAI-07-003	28014	98.36	99		0.016	0.001	0.0025	0.0005	0.001	0.001	0.48
LAI-07-003	28015	99	100		0.034	0.0005	0.0025	0.0005	0.001	0.001	0.86
LAI-07-003	28016	100	101		0.086	0.001	0.0025	0.0005	0.001	0.001	1.25
LAI-07-003	28017	101	102		0.004	0.001	0.005	0.0005	0.001	0.001	0.43
LAI-07-003	28018	102	102.5		0.006	0.001	0.0025	0.0005	0.001	0.001	0.24
LAI-07-003	28019	102.5	102.82		0.011	0.001	0.0025	0.0005	0.001	0.001	0.51
LAI-07-003	28020	102.82	104		0.002	0.001	0.0025	0.0005	0.001	0.001	0.13
LAI-07-003	28022	119	120.32		0.016	0.001	0.006	0.0005	0.001	0.001	0.78
LAI-07-003	28023	120.32	121		0.03	0.001	0.021	0.0005	0.001	0.001	2.08
LAI-07-003	28024	121	121.54		0.475	0.004	0.0025	0.0005	0.001	0.001	2.37
LAI-07-003	28025	121.54	122.35		0.005	0.001	0.0025	0.0005	0.001	0.001	0.34
LAI-07-003	28026	122.35	122.7		0.007	0.002	0.0025	0.0005	0.001	0.001	0.1
LAI-07-003	28027	122.7	123.92		0.006	0.002	0.005	0.0005	0.001	0.001	0.44
LAI-07-003	28028	123.92	124.35		0.032	0.002	0.005	0.0005	0.001	0.001	1.25
LAI-07-003	28029	124.35	125.1		0.008	0.0005	0.006	0.0005	0.001	0.001	1.07
LAI-07-003	28030	125.1	126		0.001	0.001	0.0025	0.0005	0.001	0.001	0.12
LAI-07-003	28031	132	133		0.011	0.001	0.005	0.0005	0.001	0.001	0.47
LAI-07-003	28032	133	133.7		0.003	0.001	0.0025	0.0005	0.001	0.001	0.11
LAI-07-003	28033	133.7	134		0.004	0.001	0.006	0.0005	0.001	0.001	0.45
LAI-07-003	28034	134.2	134.4		0.025	0.001	0.015	0.001	0.001	0.001	1.93
LAI-07-003	28035	134.4	135		0.008	0.001	0.0025	0.0005	0.001	0.001	0.75
LAI-07-003	28036	135	135.9		0.002	0.002	0.0025	0.0005	0.001	0.001	0.1
LAI-07-003	28037	135.9	136.5		0.008	0.001	0.0025	0.0005	0.001	0.001	0.26
LAI-07-003	28038	136.5	137		0.004	0.002	0.0025	0.0005	0.001	0.001	0.13
LAI-07-003	28039	137	138		0.001	0.001	0.0025	0.0005	0.001	0.001	0.13
LAI-07-003	28040	144.9	146		0.004	0.001	0.0025	0.0005	0.001	0.001	0.1
LAI-07-003	28042	146	147		0.001	0.001	0.0025	0.0005	0.001	0.001	0.09
LAI-07-003	28043	147	148		0.001	0.002	0.0025	0.0005	0.001	0.001	0.08
LAI-07-003	28044	148	149		0.017	0.002	0.009	0.001	0.001	0.001	1.59
LAI-07-003	28045	149	150		0.031	0.002	0.009	0.001	0.001	0.001	1.34
LAI-07-003	28046	150	150.4		0.001	0.003	0.0025	0.0005	0.001	0.001	0.19
LAI-07-003	28047	150.4	151		0.003	0.001	0.0025	0.0005	0.001	0.001	0.23
LAI-07-003	28048	151	152		0.002	0.001	0.0025	0.0005	0.001	0.001	0.21
LAI-07-003	28049	152	153		0.015	0.003	0.007	0.001	0.001	0.001	0.96
LAI-07-003	28050	153	154		0.001	0.003	0.009	0.001	0.001	0.001	0.45
LAI-07-003	28051	154	154.45		0.001	0.004	0.011	0.002	0.001	0.001	0.41
LAI-07-003	28052	154.45	155		0.001	0.003	0.005	0.002	0.001	0.001	0.15
LAI-07-003	28053	155	156		0.001	0.004	0.0025	0.003	0.001	0.001	0.13
LAI-07-003	28054	156	157		0.001	0.004	0.0025	0.002	0.001	0.001	0.15
LAI-07-003	28055	157	158		0.001	0.003	0.0025	0.002	0.001	0.001	0.17
LAI-07-003	28056	158	159		0.002	0.004	0.007	0.003	0.001	0.001	0.27
LAI-07-003	28057	159	160.5		0.014	0.006	0.02	0.016	0.001	0.001	0.77
LAI-07-003	28059	160.5	162		0.006	0.004	0.02	0.013	0.001	0.004	0.49
LAI-07-003	28060	162	163.5		0.005	0.004	0.023	0.011	0.001	0.001	0.42
LAI-07-003	28061	163.5	165		0.072	0.004	0.014	0.011	0.001	0.001	0.37
LAI-07-003	28062	165	166		0.015	0.005	0.034	0.019	0.001	0.001	0.64
LAI-07-003	28063	166	167.15		0.12	0.008	0.109	0.063	0.001	0.001	1.2
LAI-07-003	28064	167.15	168		0.01	0.004	0.043	0.028	0.001	0.001	0.38
LAI-07-003	28065	168	169		0.091	0.012	0.177	0.166	0.001	0.001	1.63
LAI-07-003	28066	169	170		0.014	0.003	0.02	0.02	0.001	0.001	0.45
LAI-07-003	28067	170	170.4		0.002	0.002	0.016	0.011	0.001	0.001	0.13

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-003	28068	170.4	170.82		0.824	0.014	0.891	0.221	0.001	0.003	5.04
LAI-07-003	28069	170.82	171.27		0.603	0.049	0.317	1.264	0.001	0.024	25.36
LAI-07-003	28070	171.27	172.5		0.052	0.006	0.177	0.083	0.001	0.002	1.72
LAI-07-003	28071	172.5	174		0.044	0.009	0.139	0.096	0.001	0.001	1.65
LAI-07-003	28072	174	175.5		0.051	0.015	0.278	0.192	0.001	0.001	2.88
LAI-07-003	28073	175.5	176.7		0.025	0.013	0.142	0.129	0.001	0.001	2.14
LAI-07-003	28074	176.7	178.25		0.034	0.018	0.168	0.181	0.001	0.002	2.44
LAI-07-003	28075	178.25	179.5		0.022	0.011	0.071	0.11	0.001	0.001	1.11
LAI-07-003	28076	179.5	180.5		0.015	0.012	0.048	0.105	0.001	0.002	0.94
LAI-07-003	28077	180.5	181		0.007	0.005	0.0025	0.041	0.001	0.003	0.66
LAI-07-003	28078	181	181.6		0.014	0.013	0.075	0.152	0.001	0.001	2.63
LAI-07-003	28079	181.8	183		0.011	0.009	0.048	0.096	0.001	0.001	1.52
LAI-07-003	28081	183	184		0.007	0.007	0.031	0.07	0.001	0.001	1.14
LAI-07-003	28082	184	185		0.028	0.017	0.111	0.156	0.001	0.001	2.25
LAI-07-003	28083	185	186.25		0.025	0.009	0.137	0.113	0.001	0.001	1.68
LAI-07-003	28084	186.25	187		0.029	0.019	0.121	0.261	0.001	0.001	3.32
LAI-07-003	28085	187	187.9		0.042	0.028	0.348	0.396	0.001	0.006	5.26
LAI-07-003	28086	187.9	188.6		0.026	0.031	0.501	0.486	0.001	0.001	6.58
LAI-07-003	28087	188.6	189.36		0.068	0.008	0.093	0.083	0.001	0.002	1
LAI-07-003	28088	189.36	190.5		0.059	0.025	0.281	0.355	0.001	0.009	4.4
LAI-07-003	28089	190.5	191.1		0.036	0.007	0.118	0.082	0.001	0.001	0.84
LAI-07-003	28090	191.1	192.1		0.012	0.007	0.12	0.081	0.001	0.001	0.86
LAI-07-003	28091	192.1	192.85		0.025	0.008	0.149	0.117	0.001	0.001	1.12
LAI-07-003	28092	192.85	194		0.097	0.041	0.35	0.552	0.011	0.004	6.2
LAI-07-003	28210	194	195.07			0.02	0.634	0.833			9.98
LAI-07-003	28211	195.07	196			0.161	0.167	2.941			31.28
LAI-07-003	28212	196	196.5			0.074	0.333	2.324			26.76
LAI-07-003	28213	196.5	197			0.038	0.899	0.273			4.08
LAI-07-003	28214	197	198			0.064	0.128	2.926			33.53
LAI-07-003	28215	198	199.09			0.052	0.773	2.42			27.73
LAI-07-003	28216	199.09	199.48			0.009	1.532	0.249			4.24
LAI-07-003	28101	199.48	200.2		0.036	0.002	0.097	0.035	0.001	0.002	0.56
LAI-07-003	28102	200.2	201.1		0.021	0.002	0.058	0.024	0.001	0.001	1.17
LAI-07-003	28103	201.1	202		0.016	0.001	0.039	0.011	0.001	0.001	0.27
LAI-07-003	28104	221.89	223		0.011	0.003	0.012	0.005	0.005	0.003	3.9
LAI-07-003	28105	223	224		0.008	0.003	0.01	0.004	0.004	0.003	2.91
LAI-07-003	28106	224	225.6		0.007	0.003	0.009	0.003	0.002	0.001	1.89
LAI-07-003	28107	225.6	227		0.004	0.002	0.008	0.001	0.001	0.001	0.28
LAI-07-004	28108	223.2	224		0.52	0.012	0.009	0.069	0.001	0.001	0.38
LAI-07-004	28109	224	225		0.031	0.005	0.038	0.031	0.001	0.001	0.27
LAI-07-004	28110	225	226		0.055	0.004	0.034	0.033	0.001	0.001	0.22
LAI-07-004	28111	226	227		0.045	0.004	0.037	0.038	0.001	0.001	0.21
LAI-07-004	28112	227	228		0.433	0.011	0.125	0.118	0.001	0.001	1.1
LAI-07-004	28113	228	229		0.05	0.009	0.184	0.113	0.001	0.001	1.94
LAI-07-004	28114	229	230		0.082	0.011	0.277	0.165	0.001	0.001	2.02
LAI-07-004	28115	230	230.5		0.016	0.007	0.058	0.079	0.001	0.001	0.46
LAI-07-004	28116	230.5	230.85		0.103	0.079	0.78	0.524	0.015	0.001	6.99
LAI-07-004	28117	230.85	231.5		0.036	0.012	0.389	0.237	0.001	0.001	2.85
LAI-07-004	28118	231.5	232		0.045	0.033	0.206	0.211	0.01	0.001	2.21
LAI-07-004	28119	232	233		0.036	0.012	0.31	0.167	0.001	0.001	2.01
LAI-07-004	28120	233	234		0.02	0.013	0.131	0.163	0.001	0.001	2.01
LAI-07-004	28121	234	235		0.006	0.007	0.036	0.061	0.001	0.001	0.7
LAI-07-004	28122	235	236		0.003	0.006	0.0025	0.051	0.001	0.001	0.59

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-004	28123	236	237		0.004	0.006	0.008	0.051	0.001	0.001	0.59
LAI-07-004	28124	237	238		0.012	0.008	0.056	0.07	0.001	0.001	1.21
LAI-07-004	28126	238	239		0.007	0.007	0.008	0.069	0.001	0.001	1.3
LAI-07-004	28127	239	240		0.005	0.007	0.015	0.066	0.001	0.001	1.14
LAI-07-004	28128	240	240.8		0.004	0.007	0.0025	0.063	0.001	0.001	0.89
LAI-07-004	28129	240.8	242.1		0.023	0.024	0.061	0.213	0.001	0.001	4.08
LAI-07-004	28130	242.3	243		0.019	0.017	0.078	0.146	0.001	0.001	2.15
LAI-07-004	28131	243	244.2		0.022	0.017	0.071	0.155	0.001	0.008	2.32
LAI-07-004	28132	244.2	245		0.007	0.007	0.049	0.056	0.001	0.001	1.78
LAI-07-004	28133	245	246		0.008	0.005	0.015	0.035	0.001	0.001	0.53
LAI-07-004	28134	246	247		0.006	0.005	0.01	0.043	0.001	0.001	0.5
LAI-07-004	28135	247	248		0.035	0.012	0.082	0.206	0.003	0.004	3.07
LAI-07-004	28136	248	249.25		0.008	0.007	0.02	0.071	0.001	0.001	0.76
LAI-07-004	28137	249.25	250		0.013	0.01	0.087	0.149	0.001	0.001	1.17
LAI-07-004	28138	250	251		0.017	0.011	0.125	0.234	0.001	0.002	2
LAI-07-004	28139	251.3	252		0.043	0.025	0.398	0.443	0.008	0.005	4.12
LAI-07-004	28140	252	253		0.037	0.012	0.22	0.328	0.001	0.004	2.91
LAI-07-004	28141	253	253.4		0.06	0.013	1.089	0.443	0.001	0.003	4.07
LAI-07-004	28142	253.4	254		0.025	0.023	0.633	0.818	0.001	0.011	8.02
LAI-07-004	28143	254	254.34		0.033	0.044	0.376	1.646	0.001	0.037	16.69
LAI-07-004	28144	254.34	254.75		0.045	0.05	0.36	1.923	0.001	0.005	20.7
LAI-07-004	28145	254.75	256		0.024	0.012	0.057	0.134	0.001	0.002	1.18
LAI-07-004	28146	256	257		0.014	0.005	0.043	0.038	0.001	0.001	0.42
LAI-07-004	28148	257	257.88		0.001	0.004	0.019	0.029	0.001	0.001	0.3
LAI-07-004	28149	257.88	259		0.003	0.001	0.01	0.002	0.001	0.001	0.48
LAI-07-004	28150	259	260		0.005	0.001	0.007	0.002	0.001	0.001	0.8
LAI-07-005	28157	291.76	292.81		0.007	0.003	0.007	0.0005	0.001	0.001	0.18
LAI-07-005	28158	292.81	293.64		0.003	0.002	0.0025	0.0005	0.001	0.001	0.12
LAI-07-005	28159	293.64	294.33		0.003	0.003	0.006	0.002	0.001	0.001	0.21
LAI-07-005	28160	294.33	294.74		0.061	0.005	0.025	0.01	0.001	0.001	0.92
LAI-07-005	28161	294.74	295.58		0.841	0.01	0.027	0.035	0.001	0.001	0.96
LAI-07-005	28162	295.58	296.08		0.42	0.012	0.101	0.097	0.001	0.001	1.5
LAI-07-005	28163	296.08	296.31		0.68	0.009	0.03	0.05	0.001	0.001	0.59
LAI-07-005	28164	296.31	296.85		0.645	0.01	0.141	0.093	0.001	0.001	1.61
LAI-07-005	28165	296.85	297.81		0.008	0.004	0.037	0.037	0.001	0.001	0.35
LAI-07-005	28166	297.81	298.4		0.029	0.007	0.095	0.107	0.001	0.001	0.78
LAI-07-005	28167	298.4	299.16		0.013	0.004	0.023	0.036	0.001	0.001	0.17
LAI-07-005	28168	299.16	299.4		0.116	0.007	0.115	0.089	0.001	0.001	0.41
LAI-07-005	28169	299.4	299.91		0.086	0.01	0.022	0.08	0.001	0.001	0.16
LAI-07-005	28170	299.91	300.26		0.02	0.007	0.035	0.058	0.001	0.001	0.42
LAI-07-005	28171	300.26	301.19		0.036	0.012	0.166	0.16	0.001	0.001	2.15
LAI-07-005	28172	301.19	301.92		0.071	0.013	0.185	0.203	0.001	0.001	2.97
LAI-07-005	28173	301.92	302.75		0.026	0.01	0.106	0.133	0.001	0.001	1.99
LAI-07-005	28174	302.75	303.19		0.031	0.016	0.167	0.18	0.002	0.004	2.07
LAI-07-005	28175	303.19	303.82		0.012	0.003	0.0025	0.023	0.004	0.003	0.07
LAI-07-005	28176	303.82	304.06		0.025	0.004	0.0025	0.028	0.002	0.001	0.06
LAI-07-005	28177	304.06	304.77		0.038	0.008	0.027	0.069	0.001	0.001	0.49
LAI-07-005	28179	304.77	305.38		0.013	0.012	0.07	0.129	0.001	0.001	1.44
LAI-07-005	28180	305.38	306.55		0.019	0.006	0.013	0.049	0.001	0.001	0.73
LAI-07-005	28181	306.55	307.96		0.027	0.007	0.011	0.058	0.001	0.001	0.72
LAI-07-005	28182	307.96	308.51		0.009	0.006	0.012	0.044	0.001	0.001	1.2
LAI-07-005	28183	308.51	309.03		0.006	0.008	0.03	0.068	0.001	0.001	0.61
LAI-07-005	28184	309.03	309.46		0.01	0.016	0.054	0.143	0.001	0.001	2.48

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-005	28185	309.46	309.88		0.01	0.009	0.039	0.086	0.001	0.001	1.98
LAI-07-005	28186	309.88	310.35		0.008	0.007	0.0025	0.065	0.001	0.001	1.55
LAI-07-005	28187	310.35	310.7		0.013	0.016	0.142	0.155	0.005	0.001	2.73
LAI-07-005	28188	310.7	311.09		0.008	0.007	0.016	0.066	0.001	0.001	1.26
LAI-07-005	28189	311.09	311.54		0.018	0.014	0.084	0.158	0.001	0.002	1.57
LAI-07-005	28190	311.54	312.41		0.033	0.021	0.148	0.251	0.001	0.001	2.99
LAI-07-005	28191	312.41	313.51		0.009	0.004	0.013	0.049	0.001	0.001	0.47
LAI-07-005	28192	313.51	314.02		0.015	0.021	0.072	0.327	0.004	0.002	3.55
LAI-07-005	28193	314.02	314.62		0.01	0.008	0.033	0.085	0.001	0.001	0.89
LAI-07-005	28194	314.62	315.89		0.006	0.006	0.008	0.057	0.001	0.001	0.55
LAI-07-005	28195	315.89	316.3		0.005	0.006	0.009	0.059	0.001	0.001	1.04
LAI-07-005	28196	316.3	316.8		0.016	0.011	0.089	0.147	0.001	0.001	1.29
LAI-07-005	28197	316.8	317.49		0.027	0.018	0.199	0.322	0.001	0.007	2.99
LAI-07-005	28198	317.49	318.37		0.013	0.007	0.128	0.071	0.001	0.001	0.92
LAI-07-005	28199	318.37	319.11		0.01	0.006	0.01	0.047	0.001	0.001	1.19
LAI-07-005	28200	319.11	320.04		0.03	0.012	0.202	0.182	0.001	0.001	1.87
LAI-07-005	28202	320.04	320.57		0.012	0.008	0.056	0.104	0.001	0.001	0.71
LAI-07-005	28203	320.57	321.37		0.021	0.011	0.103	0.162	0.001	0.001	1.27
LAI-07-005	28204	321.37	321.8		0.013	0.011	0.069	0.157	0.006	0.003	1.85
LAI-07-005	28205	321.8	322.33		0.034	0.088	0.279	1.976	0.006	0.008	16.26
LAI-07-005	28206	322.33	322.7		0.006	0.004	0.05	0.085	0.004	0.001	1.25
LAI-07-005	28207	322.7	323.82		0.003	0.002	0.019	0.006	0.001	0.001	0.38
LAI-07-005	28208	323.82	324.7		0.002	0.001	0.007	0.0005	0.001	0.001	0.12
LAI-07-005	28209	324.7	325.78		0.002	0.001	0.007	0.0005	0.001	0.001	0.11
LAI-07-006	28218	373	374		0.003	0.002	0.0025	0.001	0.001	0.001	0.17
LAI-07-006	28219	374	374.5		0.003	0.002	0.0025	0.001	0.001	0.001	0.15
LAI-07-006	28220	374.5	375		0.005	0.004	0.028	0.015	0.001	0.001	0.52
LAI-07-006	28221	375	376		0.014	0.005	0.052	0.035	0.001	0.001	0.74
LAI-07-006	28222	376	377		0.008	0.004	0.026	0.022	0.001	0.001	0.25
LAI-07-006	28223	377	378		0.009	0.003	0.016	0.013	0.001	0.001	0.2
LAI-07-006	28224	378	378.5		0.007	0.002	0.0025	0.005	0.001	0.001	0.025
LAI-07-006	28225	378.5	379.2		0.117	0.009	0.187	0.183	0.001	0.001	1.64
LAI-07-006	28226	379.2	380		0.098	0.005	0.067	0.085	0.001	0.001	0.56
LAI-07-006	28227	380	380.5		0.033	0.007	0.108	0.105	0.001	0.001	0.99
LAI-07-006	28228	380.5	381		0.021	0.006	0.128	0.067	0.001	0.001	0.77
LAI-07-006	28229	381	382		0.015	0.006	0.079	0.073	0.001	0.001	0.86
LAI-07-006	28230	382	382.5		0.008	0.004	0.029	0.043	0.001	0.001	0.27
LAI-07-006	28231	382.5	383		0.008	0.004	0.021	0.031	0.001	0.001	0.18
LAI-07-006	28232	383	384		0.006	0.004	0.02	0.033	0.001	0.001	0.27
LAI-07-006	28233	384	385		0.005	0.004	0.011	0.02	0.001	0.001	0.15
LAI-07-006	28234	385	386		0.007	0.005	0.025	0.036	0.001	0.001	0.29
LAI-07-006	28235	386	387		0.003	0.005	0.024	0.039	0.001	0.001	0.38
LAI-07-006	28236	387	388		0.004	0.005	0.033	0.036	0.001	0.001	0.29
LAI-07-006	28237	388	389		0.003	0.006	0.026	0.048	0.001	0.001	0.38
LAI-07-006	28238	389	390		0.004	0.007	0.058	0.065	0.001	0.001	0.6
LAI-07-006	28239	390	391		0.003	0.005	0.019	0.032	0.001	0.001	0.19
LAI-07-006	28240	391	392		0.004	0.005	0.028	0.04	0.001	0.001	0.44
LAI-07-006	28241	392	393		0.001	0.004	0.01	0.02	0.001	0.001	0.15
LAI-07-006	28242	393	394		0.001	0.004	0.012	0.025	0.001	0.001	0.19
LAI-07-006	28243	394	394.72		0.002	0.004	0.012	0.024	0.001	0.001	0.16
LAI-07-006	28244	394.72	395.77		0.101	0.002	0.012	0.002	0.001	0.001	1.36
LAI-07-006	28246	395.77	397		0.006	0.006	0.015	0.037	0.001	0.001	0.23
LAI-07-006	28247	397	398		0.004	0.006	0.02	0.048	0.001	0.001	0.28

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-006	28248	398	399		0.004	0.007	0.031	0.065	0.001	0.001	0.44
LAI-07-006	28249	399	400		0.004	0.006	0.022	0.055	0.001	0.001	0.33
LAI-07-006	28250	400	401		0.005	0.006	0.024	0.051	0.001	0.001	0.34
LAI-07-006	28251	401	402		0.006	0.008	0.045	0.064	0.001	0.001	0.91
LAI-07-006	28252	402	403		0.009	0.006	0.031	0.055	0.001	0.001	0.49
LAI-07-006	28253	403	404		0.007	0.009	0.047	0.073	0.001	0.001	0.86
LAI-07-006	28254	404	405		0.009	0.013	0.076	0.109	0.001	0.001	1.57
LAI-07-006	28255	405	406		0.007	0.01	0.046	0.081	0.001	0.001	0.92
LAI-07-006	28256	406	407		0.011	0.011	0.045	0.066	0.001	0.001	0.84
LAI-07-006	28257	407	408		0.014	0.009	0.025	0.059	0.001	0.001	0.4
LAI-07-006	28258	408	408.76		0.007	0.007	0.02	0.046	0.001	0.001	0.4
LAI-07-006	28259	408.76	409.5		0.01	0.012	0.077	0.091	0.002	0.001	1.57
LAI-07-006	28260	409.5	410.5		0.013	0.015	0.146	0.153	0.002	0.002	2.42
LAI-07-006	28261	410.5	411.5		0.017	0.009	0.056	0.088	0.001	0.001	0.82
LAI-07-006	28262	411.5	412.5		0.047	0.02	0.24	0.305	0.003	0.004	3.14
LAI-07-006	28263	412.5	413		0.051	0.022	0.203	0.376	0.003	0.003	3.55
LAI-07-006	28264	413	414.1		0.109	0.011	0.209	0.15	0.001	0.001	1.31
LAI-07-006	28265	414.1	415.2		0.17	0.032	0.246	0.226	0.02	0.008	2.57
LAI-07-006	28267	415.2	416		0.012	0.002	0.037	0.009	0.006	0.006	0.48
LAI-07-006	28268	416	417		0.004	0.002	0.011	0.001	0.003	0.001	0.45
LAI-07-007	72501	24.07	25.07	0.5	0.003	0.001	0.005	0.0025	0.0005	0.0025	0.31
LAI-07-007	72502	25.07	26	1	0.005	0.002	0.011	0.006	0.001	0.0025	1.64
LAI-07-007	72503	26	26.95	0.5	0.003	0.002	0.008	0.0025	0.0005	0.0025	1.01
LAI-07-007	72504	27.06	28.03	1	0.006	0.003	0.012	0.005	0.002	0.0025	2.77
LAI-07-007	72505	28.03	29	1	0.007	0.003	0.011	0.008	0.002	0.0025	2.61
LAI-07-007	72506	29	29.31	1	0.004	0.002	0.01	0.017	0.001	0.0025	1.52
LAI-07-007	72507	29.31	30.2	0.5	0.005	0.002	0.011	0.005	0.002	0.0025	2.33
LAI-07-007	72508	30.2	31	1	0.014	0.002	0.01	0.0025	0.031	0.011	2.65
LAI-07-007	72509	31	32	0.5	0.003	0.001	0.007	0.0025	0.001	0.0025	1.53
LAI-07-007	72510	32	33	1	0.006	0.001	0.01	0.005	0.002	0.0025	2.01
LAI-07-007	72511	33	34	0.5	0.002	0.001	0.006	0.0025	0.0005	0.0025	0.75
LAI-07-007	72512	34	35	0.5	0.002	0.001	0.005	0.0025	0.0005	0.0025	0.19
LAI-07-007	72513	40.6	41.51	0.5	0.002	0.001	0.0025	0.0025	0.0005	0.0025	0.1
LAI-07-007	72514	41.51	42	0.5	0.002	0.001	0.008	0.0025	0.0005	0.0025	0.64
LAI-07-007	72515	42	43	1	0.005	0.003	0.01	0.007	0.001	0.0025	1.69
LAI-07-007	72516	43	44	1	0.007	0.002	0.007	0.005	0.001	0.0025	2.32
LAI-07-007	72517	44	45	1	0.004	0.001	0.009	0.005	0.001	0.0025	2.12
LAI-07-007	72518	45	46	0.5	0.007	0.004	0.012	0.01	0.002	0.0025	2.8
LAI-07-007	72519	46	47	1	0.005	0.004	0.013	0.006	0.003	0.0025	2.51
LAI-07-007	72521	47	48	1	0.008	0.004	0.013	0.006	0.002	0.0025	3.65
LAI-07-007	72522	48	49.07	1	0.006	0.002	0.012	0.006	0.001	0.0025	2.88
LAI-07-007	72523	49.07	49.86	0.5	0.003	0.003	0.006	0.0025	0.0005	0.0025	0.5
LAI-07-007	72524	49.86	50.8	0.5	0.002	0.004	0.006	0.0025	0.0005	0.0025	0.45
LAI-07-007	72525	50.8	51.74	0.5	0.002	0.003	0.007	0.0025	0.0005	0.0025	0.3
LAI-07-007	72526	134.41	135.36	0.5	0.003	0.002	0.007	0.0025	0.0005	0.0025	0.08
LAI-07-007	72527	135.36	136	0.5	0.017	0.006	0.0025	0.036	0.001	0.0025	0.04
LAI-07-007	72528	136	137	0.5	0.036	0.008	0.0025	0.052	0.0005	0.0025	0.03
LAI-07-007	72529	137	138	1	0.031	0.008	0.0025	0.061	0.0005	0.0025	0.07
LAI-07-007	72530	138	139	1	0.015	0.009	0.0025	0.064	0.001	0.007	0.24
LAI-07-007	72531	139	140	0.5	0.008	0.008	0.0025	0.053	0.001	0.0025	0.08
LAI-07-007	72532	140	141.14	0.5	0.004	0.006	0.0025	0.037	0.0005	0.0025	0.05
LAI-07-007	72533	141.14	142	1	0.003	0.003	0.009	0.0025	0.001	0.0025	1.62
LAI-07-008	72534	24.4	25.11	0.5	0.005	0.008	0.037	0.051	0.0005	0.0025	0.6

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-008	72535	25.11	26.09	0.5	0.005	0.006	0.009	0.028	0.0005	0.006	0.12
LAI-07-008	72536	26.09	26.6	0.5	0.011	0.003	0.0025	0.006	0.0005	0.0025	0.09
LAI-07-008	72537	26.6	27.5	0.5	0.009	0.006	0.005	0.029	0.0005	0.0025	0.03
LAI-07-008	72538	27.5	28.5	0.5	0.009	0.006	0.0025	0.025	0.0005	0.0025	0.02
LAI-07-008	72539	28.5	29.2	1	0.005	0.005	0.0025	0.018	0.0005	0.0025	0.04
LAI-07-008	72541	29.2	30.1	2	0.002	0.005	0.0025	0.017	0.0005	0.0025	0.06
LAI-07-008	72542	30.1	30.97	0.5	0.005	0.006	0.007	0.019	0.0005	0.0025	0.09
LAI-07-008	72543	30.97	31.95	0.5	0.025	0.006	0.0025	0.023	0.0005	0.0025	0.05
LAI-07-008	72544	31.95	32.87	0.5	0.01	0.005	0.0025	0.018	0.0005	0.0025	0.04
LAI-07-008	72545	32.87	33.43	0.5	0.0005	0.005	0.0025	0.017	0.0005	0.005	0.09
LAI-07-008	72546	33.43	34	0.5	0.0005	0.005	0.009	0.022	0.0005	0.0025	0.11
LAI-07-008	72547	34	35	0.5	0.019	0.007	0.015	0.029	0.0005	0.0025	0.19
LAI-07-008	72548	35	36	0.5	0.0005	0.006	0.008	0.024	0.0005	0.0025	0.13
LAI-07-008	72549	36	37	0.5	0.001	0.005	0.008	0.022	0.0005	0.0025	0.14
LAI-07-008	72550	37	38	0.5	0.001	0.005	0.009	0.025	0.0005	0.0025	0.14
LAI-07-008	72551	38	38.94	0.5	0.002	0.006	0.01	0.026	0.0005	0.0025	0.12
LAI-07-008	72552	38.94	39.34	0.5	0.0005	0.006	0.012	0.031	0.0005	0.0025	0.25
LAI-07-008	72553	39.34	40.1	0.5	0.002	0.006	0.013	0.033	0.0005	0.0025	0.23
LAI-07-008	72554	40.1	41.19	0.5	0.0005	0.005	0.012	0.029	0.0005	0.0025	0.2
LAI-07-008	72555	41.19	41.96	0.5	0.012	0.005	0.005	0.023	0.0005	0.005	0.07
LAI-07-008	72556	41.96	43	0.5	0.005	0.004	0.0025	0.019	0.0005	0.0025	0.03
LAI-07-008	72557	43	44	0.5	0.0005	0.005	0.0025	0.018	0.002	0.0025	0.13
LAI-07-008	72558	44	45	0.5	0.003	0.004	0.0025	0.013	0.0005	0.0025	0.05
LAI-07-008	72559	45	45.94	0.5	0.0005	0.004	0.0025	0.016	0.0005	0.0025	0.06
LAI-07-008	72561	45.94	46.94	0.5	0.003	0.004	0.0025	0.016	0.0005	0.0025	0.05
LAI-07-008	72562	46.94	47.8	0.5	0.0005	0.005	0.005	0.019	0.0005	0.0025	0.12
LAI-07-008	72563	47.8	48.75	0.5	0.019	0.006	0.0025	0.022	0.0005	0.0025	0.06
LAI-07-008	72564	48.75	49.64	0.5	0.016	0.005	0.0025	0.028	0.0005	0.006	0.05
LAI-07-008	72565	49.64	50.59	0.5	0.012	0.004	0.0025	0.022	0.0005	0.0025	0.05
LAI-07-008	72566	50.59	51	0.5	0.004	0.005	0.006	0.03	0.0005	0.005	0.06
LAI-07-008	72567	51	52	0.5	0.005	0.006	0.008	0.027	0.0005	0.0025	0.09
LAI-07-008	72568	52	53	0.5	0.004	0.006	0.006	0.024	0.0005	0.0025	0.11
LAI-07-008	72569	53	54	0.5	0.002	0.006	0.007	0.025	0.0005	0.0025	0.11
LAI-07-008	72570	54	55	0.5	0.004	0.005	0.019	0.037	0.0005	0.0025	0.25
LAI-07-008	72571	55	56	0.5	0.003	0.006	0.012	0.032	0.0005	0.0025	0.15
LAI-07-008	72572	56	57	0.5	0.008	0.005	0.008	0.027	0.001	0.0025	0.05
LAI-07-008	72573	57	58	0.5	0.013	0.006	0.007	0.029	0.0005	0.0025	0.04
LAI-07-008	72574	58	58.95	0.5	0.007	0.006	0.009	0.031	0.0005	0.0025	0.07
LAI-07-008	72575	58.95	59.8	0.5	0.005	0.006	0.007	0.024	0.0005	0.0025	0.1
LAI-07-008	72576	59.8	60.69	0.5	0.005	0.006	0.024	0.044	0.0005	0.005	0.39
LAI-07-008	72577	60.69	61.34	0.5	0.003	0.005	0.01	0.027	0.0005	0.008	0.13
LAI-07-008	72578	61.34	62.02	0.5	0.016	0.006	0.014	0.033	0.0005	0.0025	0.18
LAI-07-008	72579	62.02	62.94	0.5	0.022	0.005	0.009	0.036	0.0005	0.01	0.09
LAI-07-008	72581	62.94	63.55	0.5	0.007	0.009	0.035	0.068	0.0005	0.0025	0.48
LAI-07-008	72582	63.55	63.95	2	0.014	0.011	0.042	0.093	0.0005	0.0025	0.53
LAI-07-008	72583	63.95	64.64	0.5	0.027	0.01	0.037	0.08	0.0005	0.0025	0.35
LAI-07-008	72584	64.64	65.4	0.5	0.006	0.009	0.026	0.067	0.0005	0.0025	0.29
LAI-07-008	72585	65.4	65.8	0.5	0.014	0.009	0.028	0.074	0.0005	0.0025	0.34
LAI-07-008	72587	65.8	66.6	0.5	0.03	0.009	0.013	0.049	0.0005	0.0025	0.23
LAI-07-008	72588	66.6	67.25	0.5	0.002	0.009	0.032	0.047	0.0005	0.006	1.1
LAI-07-008	72589	67.25	68.2	1	0.004	0.006	0.024	0.051	0.0005	0.0025	0.49
LAI-07-008	72590	68.2	69	0.5	0.01	0.01	0.043	0.075	0.001	0.0025	1.07
LAI-07-008	72591	69	69.56	0.5	0.02	0.012	0.028	0.069	0.0005	0.0025	0.5

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-008	72592	69.56	70.1	0.5	0.006	0.007	0.012	0.054	0.0005	0.0025	0.23
LAI-07-008	72593	70.1	70.77	1	0.005	0.008	0.025	0.067	0.0005	0.0025	0.51
LAI-07-008	72594	70.77	71.74	0.5	0.021	0.009	0.011	0.059	0.001	0.0025	0.2
LAI-07-008	72595	71.74	72.27	0.5	0.002	0.011	0.017	0.066	0.001	0.0025	0.6
LAI-07-008	72596	72.27	72.75	0.5	0.004	0.011	0.018	0.064	0.003	0.0025	0.34
LAI-07-008	72597	72.75	73.14	0.5	0.007	0.012	0.032	0.092	0.0005	0.0025	0.72
LAI-07-008	72598	73.14	74	1	0.007	0.01	0.034	0.102	0.0005	0.0025	0.3
LAI-07-008	72599	74	75	0.5	0.014	0.011	0.03	0.089	0.0005	0.0025	0.24
LAI-07-008	72601	75	76	0.5	0.018	0.009	0.044	0.104	0.0005	0.0025	0.33
LAI-07-008	72602	76.2	77	0.5	0.009	0.006	0.008	0.05	0.001	0.0025	0.35
LAI-07-008	72603	77	78	0.5	0.007	0.008	0.006	0.064	0.0005	0.0025	0.74
LAI-07-008	72604	78	79	0.5	0.007	0.007	0.006	0.041	0.0005	0.0025	0.38
LAI-07-008	72605	79	80	0.5	0.008	0.006	0.005	0.016	0.0005	0.0025	0.01
LAI-07-008	72606	80	81	0.5	0.008	0.004	0.0025	0.015	0.0005	0.0025	0.06
LAI-07-008	72607	81	82	0.5	0.005	0.005	0.0025	0.016	0.0005	0.0025	0.01
LAI-07-008	72608	82	83	0.5	0.006	0.004	0.0025	0.018	0.0005	0.0025	0.01
LAI-07-008	72609	83	84	0.5	0.003	0.005	0.0025	0.021	0.0005	0.0025	0.01
LAI-07-008	72610	84	85	0.5	0.012	0.005	0.0025	0.028	0.0005	0.0025	0.07
LAI-07-008	72611	85	86	0.5	0.009	0.006	0.006	0.022	0.0005	0.0025	0.05
LAI-07-008	72612	86	87	0.5	0.003	0.005	0.006	0.021	0.0005	0.0025	0.09
LAI-07-008	72613	87	88	0.5	0.006	0.005	0.013	0.024	0.0005	0.0025	0.17
LAI-07-008	72614	88	89.25	0.5	0.005	0.008	0.03	0.043	0.0005	0.0025	0.44
LAI-07-008	72615	89.25	89.7	0.5	0.019	0.009	0.065	0.062	0.0005	0.0025	0.93
LAI-07-008	72616	89.7	90.37	0.5	0.009	0.009	0.057	0.088	0.0005	0.0025	0.82
LAI-07-008	72617	90.37	90.91	1	0.013	0.01	0.059	0.105	0.0005	0.0025	0.76
LAI-07-008	72618	90.91	91.31	1	0.01	0.01	0.057	0.092	0.0005	0.0025	0.81
LAI-07-008	72619	91.31	92.1	0.5	0.007	0.009	0.038	0.077	0.0005	0.0025	0.61
LAI-07-008	72621	92.1	92.74	0.5	0.012	0.012	0.048	0.096	0.0005	0.005	0.91
LAI-07-008	72622	92.74	93.7	0.5	0.004	0.008	0.017	0.057	0.001	0.0025	0.74
LAI-07-008	72623	93.7	94.64	0.5	0.005	0.008	0.005	0.058	0.0005	0.0025	0.79
LAI-07-008	72624	94.64	95.21	0.5	0.006	0.01	0.024	0.063	0.0005	0.006	0.74
LAI-07-008	72625	95.21	95.92	1	0.022	0.011	0.03	0.07	0.0005	0.005	0.74
LAI-07-008	72626	95.92	96.52	0.5	0.03	0.01	0.017	0.064	0.0005	0.0025	0.31
LAI-07-008	72627	96.52	97.05	0.5	0.01	0.01	0.027	0.09	0.0005	0.0025	0.94
LAI-07-008	72628	97.05	97.79	0.5	0.006	0.014	0.047	0.095	0.0005	0.0025	1.79
LAI-07-008	72629	97.79	98.32	0.5	0.012	0.014	0.066	0.139	0.0005	0.0025	1.82
LAI-07-008	72630	98.32	98.95	1	0.017	0.016	0.088	0.14	0.0005	0.0025	1.7
LAI-07-008	72631	98.95	99.62	0.5	0.009	0.015	0.069	0.15	0.001	0.0025	1.6
LAI-07-008	72632	99.62	100.1	1	0.009	0.013	0.088	0.113	0.001	0.0025	1.34
LAI-07-008	72633	100.1	100.9	2	0.006	0.011	0.038	0.113	0.001	0.0025	0.88
LAI-07-008	72635	100.9	101.65	0.5	0.015	0.013	0.09	0.171	0.0005	0.0025	1.2
LAI-07-008	72636	101.65	102.67	0.5	0.003	0.008	0.022	0.086	0.0005	0.0025	0.45
LAI-07-008	72637	102.67	103.74	0.5	0.003	0.009	0.026	0.084	0.0005	0.0025	0.56
LAI-07-008	72638	103.74	104.16	0.5	0.01	0.01	0.061	0.122	0.0005	0.0025	0.9
LAI-07-008	72639	104.16	104.87	0.5	0.01	0.011	0.047	0.119	0.0005	0.0025	0.71
LAI-07-008	72640	104.87	105.59	1	0.015	0.014	0.094	0.154	0.0005	0.0025	1.28
LAI-07-008	72641	105.59	106.49	0.5	0.01	0.009	0.032	0.08	0.0005	0.0025	0.4
LAI-07-008	72642	106.49	107.09	0.5	0.016	0.012	0.094	0.167	0.0005	0.0025	1.16
LAI-07-008	72643	107.09	107.88	0.5	0.003	0.007	0.005	0.055	0.0005	0.0025	0.34
LAI-07-008	72644	107.88	108.28	1	0.001	0.005	0.009	0.039	0.0005	0.0025	0.24
LAI-07-008	72645	108.28	109.22	0.5	0.005	0.008	0.026	0.063	0.0005	0.0025	0.5
LAI-07-008	72646	109.22	110.02	1	0.038	0.01	0.048	0.116	0.0005	0.0025	0.64
LAI-07-008	72648	110.02	110.7	0.5	0.224	0.031	0.017	0.313	0.006	0.005	1.13

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-008	72649	110.7	111.5	0.5	0.027	0.001	0.009	0.007	0.0005	0.0025	0.6
LAI-07-008	72650	111.5	112.29	0.5	0.002	0.001	0.015	0.0025	0.0005	0.0025	0.82
LAI-07-008	72651	112.29	113.2	0.5	0.0005	0.001	0.006	0.0025	0.0005	0.0025	0.14
LAI-07-009	72652	126	126.73	0.5	0.0005	0.004	0.012	0.007	0.0005	0.011	0.37
LAI-07-009	72653	126.73	127.67	0.5	0.0005	0.006	0.01	0.008	0.0005	0.012	0.4
LAI-07-009	72654	127.67	128	0.5	0.033	0.005	0.01	0.01	0.0005	0.013	0.3
LAI-07-009	72655	128	129	0.5	0.002	0.004	0.017	0.014	0.0005	0.011	0.4
LAI-07-009	72656	129	130	0.5	0.0005	0.004	0.013	0.008	0.0005	0.0025	0.25
LAI-07-009	72658	130	131	1	0.007	0.006	0.04	0.026	0.0005	0.007	0.59
LAI-07-009	72659	131	132	0.5	0.001	0.004	0.008	0.005	0.0005	0.0025	0.14
LAI-07-009	72660	132	133	0.5	0.001	0.004	0.01	0.011	0.0005	0.009	0.13
LAI-07-009	72661	133	134	0.5	0.001	0.004	0.011	0.011	0.0005	0.007	0.18
LAI-07-009	72662	134	135	0.5	0.01	0.005	0.022	0.02	0.0005	0.007	0.34
LAI-07-009	72663	135	135.6	0.5	0.003	0.003	0.013	0.011	0.0005	0.008	0.18
LAI-07-009	72664	135.6	136.26	0.5	0.007	0.007	0.053	0.031	0.0005	0.009	0.79
LAI-07-009	72665	136.26	137.18	1	0.045	0.01	0.181	0.149	0.0005	0.008	1.3
LAI-07-009	72666	137.18	137.9	1	0.023	0.009	0.121	0.153	0.0005	0.008	1.15
LAI-07-009	72668	137.9	138.35	0.5	0.019	0.008	0.097	0.11	0.0005	0.008	0.79
LAI-07-009	72669	138.35	139.07	1	0.005	0.005	0.03	0.032	0.0005	0.009	0.28
LAI-07-009	72670	139.07	139.57	2	0.066	0.015	0.298	0.233	0.001	0.008	2.53
LAI-07-009	72671	139.57	140.14	4	0.082	0.024	0.541	0.32	0.001	0.0025	4.71
LAI-07-009	72672	140.14	140.82	3	0.108	0.024	0.462	0.325	0.001	0.0025	4.69
LAI-07-009	72673	140.82	141.3	4	0.145	0.024	0.552	0.319	0.001	0.016	4.69
LAI-07-009	72674	141.3	142.22	2	0.107	0.024	0.241	0.376	0.0005	0.0025	4.84
LAI-07-009	72675	142.22	143	4	0.075	0.033	0.571	0.347	0.006	0.0025	4.48
LAI-07-009	72676	143	143.88	1	0.084	0.023	0.193	0.361	0.001	0.01	4.47
LAI-07-009	72677	143.88	144.72	2	0.06	0.021	0.204	0.293	0.0005	0.0025	3.5
LAI-07-009	72678	144.72	145.12	1	0.05	0.019	0.132	0.282	0.0005	0.011	3.07
LAI-07-009	72679	145.12	145.83	1	0.05	0.02	0.167	0.274	0.0005	0.0025	3.31
LAI-07-009	72680	145.83	146.18	2	0.04	0.022	0.281	0.315	0.0005	0.015	3.52
LAI-07-009	72681	146.18	147.06	2	0.045	0.02	0.224	0.288	0.0005	0.01	3.2
LAI-07-009	72682	147.06	147.5	2	0.087	0.021	0.273	0.306	0.0005	0.0025	3.55
LAI-07-009	72683	147.5	148.27	3	0.096	0.019	0.447	0.262	0.002	0.0025	3.15
LAI-07-009	72684	148.27	148.77	4	0.107	0.02	0.524	0.234	0.071	0.019	2.96
LAI-07-009	72686	148.77	149.69	2	0.05	0.019	0.374	0.233	0.0005	0.0025	2.73
LAI-07-009	72687	149.69	150.47	2	0.036	0.019	0.226	0.201	0.0005	0.0025	2.39
LAI-07-009	72688	150.47	151.18	2	0.025	0.017	0.244	0.179	0.001	0.0025	2.37
LAI-07-009	72689	151.18	151.8	0.5	0.014	0.02	0.061	0.246	0.002	0.0025	3.11
LAI-07-009	72690	151.8	152.31	0.5	0.015	0.016	0.048	0.175	0.001	0.0025	2.48
LAI-07-009	72691	152.31	153	1	0.014	0.018	0.051	0.13	0.001	0.0025	2.32
LAI-07-009	72692	153	153.45	2	0.037	0.018	0.166	0.12	0.001	0.0025	2.21
LAI-07-009	72693	153.45	153.92	1	0.024	0.02	0.15	0.178	0.002	0.0025	3.53
LAI-07-009	72694	153.92	154.55	1	0.02	0.017	0.086	0.13	0.002	0.0025	2.43
LAI-07-009	72695	154.55	155.38	1	0.024	0.017	0.111	0.16	0.001	0.0025	2.24
LAI-07-009	72696	155.38	156	0.5	0.012	0.015	0.044	0.113	0.001	0.0025	0.93
LAI-07-009	72697	156	157	1	0.026	0.016	0.103	0.136	0.004	0.0025	1.41
LAI-07-009	72698	157	158	1	0.014	0.011	0.061	0.101	0.001	0.0025	1.19
LAI-07-009	72699	158	158.76	0.5	0.007	0.01	0.013	0.073	0.001	0.0025	1.16
LAI-07-009	72700	158.76	159.65	1	0.027	0.017	0.095	0.215	0.001	0.0025	2.69
LAI-07-009	72701	159.65	160	0.5	0.011	0.009	0.017	0.068	0.001	0.0025	0.6
LAI-07-009	72702	160	161	1	0.004	0.008	0.007	0.053	0.0005	0.0025	0.57
LAI-07-009	72703	161	161.49	1	0.029	0.025	0.108	0.361	0.002	0.0025	3.67
LAI-07-009	72704	161.49	162.13	1	0.038	0.03	0.173	0.43	0.004	0.0025	4.3

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-009	72706	162.13	162.63	2	0.04	0.029	0.345	0.369	0.011	0.0025	3.8
LAI-07-009	72707	162.63	163.08	1	0.121	0.016	0.084	0.188	0.002	0.0025	1.5
LAI-07-009	72708	163.08	163.58	4	0.042	0.029	0.488	0.463	0.003	0.0025	4.75
LAI-07-009	72709	163.58	163.94	4	0.094	0.028	0.589	0.404	0.015	0.0025	4
LAI-07-009	72710	163.94	164.6	3	0.054	0.03	0.412	0.5	0.004	0.0025	4.75
LAI-07-009	72711	164.6	165.1	1	0.036	0.014	0.111	0.194	0.001	0.0025	1.58
LAI-07-009	72712	165.1	166	2	0.042	0.023	0.238	0.362	0.003	0.0025	3.01
LAI-07-009	72713	166	166.6	2	0.16	0.015	0.302	0.216	0.001	0.0025	1.8
LAI-07-009	72714	166.6	167	2	0.066	0.027	0.289	0.521	0.003	0.005	4.47
LAI-07-009	72715	167	167.41	3	0.103	0.02	0.368	0.381	0.001	0.0025	3.29
LAI-07-009	72716	167.41	167.93	1	0.067	0.015	0.162	0.319	0.0005	0.0025	2.8
LAI-07-009	72717	167.93	168.71	3	0.202	0.031	0.397	1.1	0.002	0.031	11.35
LAI-07-009	72718	168.71	169.07	2	0.055	0.02	0.368	0.667	0.0005	0.006	6.67
LAI-07-009	72720	169.07	169.6	1	0.033	0.007	0.099	0.097	0.0005	0.0025	1.02
LAI-07-009	72721	169.6	170.14	4	0.038	0.01	0.111	0.176	0.0005	0.0025	1.37
LAI-07-009	72722	170.14	170.76	5	0.085	0.017	0.911	0.641	0.0005	0.0025	7.14
LAI-07-009	72723	170.76	171.38	0.5	0.023	0.005	0.07	0.077	0.0005	0.0025	0.9
LAI-07-009	72724	171.38	171.8	2	0.048	0.009	0.314	0.235	0.0005	0.0025	2.66
LAI-07-009	72725	171.8	172.2	0.5	0.019	0.006	0.034	0.028	0.001	0.0025	0.31
LAI-07-009	72726	172.2	173	1	0.074	0.006	0.06	0.086	0.0005	0.0025	1.11
LAI-07-009	72728	173	173.9	0.5	0.007	0.005	0.014	0.011	0.0005	0.0025	0.22
LAI-07-010	72729	130.02	131	0.5	0.0005	0.004	0.007	0.0025	0.0005	0.0025	0.34
LAI-07-010	72730	131	131.97	0.5	0.009	0.003	0.005	0.0025	0.0005	0.0025	0.21
LAI-07-010	72731	131.97	132.79	0.5	0.009	0.008	0.05	0.031	0.001	0.005	1.13
LAI-07-010	72732	132.79	133.27	1	0.005	0.006	0.042	0.023	0.001	0.0025	1
LAI-07-010	72733	133.27	134.12	1	0.024	0.01	0.136	0.07	0.001	0.0025	1.68
LAI-07-010	72734	134.12	135.03	1	0.085	0.01	0.145	0.076	0.0005	0.005	1.64
LAI-07-010	72735	135.03	135.54	1	0.019	0.009	0.097	0.057	0.0005	0.0025	1.23
LAI-07-010	72736	135.54	136.46	0.5	0.013	0.007	0.054	0.036	0.0005	0.0025	0.67
LAI-07-010	72737	136.46	137.42	1	0.005	0.006	0.038	0.025	0.0005	0.0025	0.45
LAI-07-010	72738	137.42	137.83	1	0.005	0.008	0.031	0.026	0.0005	0.0025	0.5
LAI-07-010	72739	137.83	138.33	1	0.03	0.011	0.139	0.079	0.0005	0.0025	1.45
LAI-07-010	72740	138.33	138.74	1	0.042	0.009	0.141	0.071	0.001	0.0025	1.48
LAI-07-010	72741	138.74	139.49	2	0.043	0.013	0.22	0.132	0.0005	0.0025	2.11
LAI-07-010	72742	139.49	140.4	1	0.018	0.01	0.127	0.106	0.0005	0.0025	1.28
LAI-07-010	72743	140.4	141.05	1	0.016	0.014	0.141	0.14	0.001	0.0025	1.98
LAI-07-010	72744	141.05	142.03	2	0.03	0.014	0.185	0.187	0.0005	0.0025	2.03
LAI-07-010	72745	142.03	142.53	1	0.026	0.015	0.213	0.211	0.001	0.0025	2.33
LAI-07-010	72747	142.53	143.4	2	0.025	0.014	0.178	0.208	0.0005	0.0025	1.89
LAI-07-010	72748	143.4	144.13	1	0.026	0.01	0.122	0.152	0.0005	0.0025	1.35
LAI-07-010	72749	144.13	144.81	1	0.052	0.011	0.111	0.137	0.0005	0.0025	1.12
LAI-07-010	72750	144.81	145.75	0.5	0.105	0.006	0.023	0.04	0.0005	0.0025	0.2
LAI-07-010	72751	145.75	146.7	0.5	0.011	0.006	0.02	0.038	0.0005	0.0025	0.29
LAI-07-010	72752	146.7	147.25	0.5	0.006	0.008	0.044	0.061	0.0005	0.0025	0.48
LAI-07-010	72753	147.25	147.93	0.5	0.002	0.006	0.024	0.048	0.0005	0.0025	0.37
LAI-07-010	72754	147.93	148.76	0.5	0.001	0.006	0.018	0.04	0.001	0.0025	0.27
LAI-07-010	72755	148.76	149.66	0.5	0.001	0.008	0.042	0.069	0.0005	0.0025	0.65
LAI-07-010	72756	149.66	150.54	1	0.001	0.008	0.035	0.061	0.0005	0.0025	0.5
LAI-07-010	72757	150.54	151.35	0.5	0.001	0.008	0.031	0.058	0.0005	0.0025	0.54
LAI-07-010	72758	151.35	152	1	0.007	0.015	0.079	0.109	0.002	0.0025	1.65
LAI-07-010	72759	152	152.85	0.5	0.005	0.015	0.065	0.109	0.001	0.0025	1.42
LAI-07-010	72760	152.85	153.29	2	0.031	0.018	0.21	0.19	0.001	0.0025	2.54
LAI-07-010	72761	153.29	154.21	2	0.037	0.018	0.261	0.214	0.0005	0.0025	2.88

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-010	72762	154.21	154.81	2	0.058	0.03	0.243	0.206	0.018	0.0025	2.27
LAI-07-010	72763	154.81	155.66	1	0.015	0.016	0.116	0.159	0.001	0.0025	1.84
LAI-07-010	72765	155.66	156.58	1	0.018	0.016	0.087	0.151	0.001	0.0025	1.6
LAI-07-010	72766	156.58	157.49	1	0.005	0.013	0.037	0.091	0.0005	0.0025	0.67
LAI-07-010	72767	157.49	158.04	0.5	0.003	0.01	0.019	0.067	0.0005	0.0025	0.32
LAI-07-010	72768	158.04	158.66	0.5	0.003	0.012	0.034	0.085	0.0005	0.0025	0.6
LAI-07-010	72769	158.66	159.51	2	0.039	0.02	0.166	0.206	0.0005	0.005	2.48
LAI-07-010	72770	159.51	159.95	2	0.04	0.021	0.16	0.196	0.002	0.005	2.74
LAI-07-010	72771	159.95	160.77	2	0.033	0.023	0.159	0.208	0.003	0.006	3.04
LAI-07-010	72772	160.77	161.48	2	0.033	0.022	0.164	0.209	0.003	0.0025	2.84
LAI-07-010	72773	161.48	162.1	1	0.017	0.019	0.124	0.171	0.002	0.0025	2.17
LAI-07-010	72774	162.1	162.85	0.5	0.007	0.01	0.012	0.073	0.0005	0.006	1.25
LAI-07-010	72775	162.85	163.83	1	0.007	0.009	0.02	0.076	0.0005	0.007	0.62
LAI-07-010	72776	163.83	164.48	1	0.006	0.009	0.025	0.082	0.0005	0.005	0.72
LAI-07-010	72777	164.48	165.21	1	0.011	0.019	0.073	0.158	0.003	0.006	1.4
LAI-07-010	72778	165.21	165.78	0.5	0.008	0.01	0.038	0.071	0.0005	0.0025	0.46
LAI-07-010	72780	165.78	166.41	1	0.024	0.026	0.177	0.369	0.001	0.0025	3.55
LAI-07-010	72781	166.41	167.03	2	0.039	0.025	0.351	0.3	0.006	0.0025	2.97
LAI-07-010	72782	167.03	167.44	0.5	0.011	0.018	0.095	0.231	0.001	0.0025	1.91
LAI-07-010	72783	167.44	167.7	7	0.07	0.037	1.74	0.316	0.023	0.008	4.88
LAI-07-010	72784	167.7	168	2	0.034	0.017	0.335	0.286	0.005	0.005	2.57
LAI-07-010	72785	168	168.55	3	0.027	0.141	0.477	2.61	0.052	0.038	27
LAI-07-010	72786	168.55	169.17	3	0.042	0.098	0.928	2.21	0.001	0.038	21.1
LAI-07-010	72788	169.17	169.75	2	0.018	0.135	0.367	3	0.006	0.0025	31.5
LAI-07-010	72789	169.75	170.57	2	0.009	0.14	0.312	3.18	0.003	0.007	33.3
LAI-07-010	72790	170.57	171.38	5	0.075	0.115	1.08	2.62	0.003	0.015	28.1
LAI-07-010	72791	171.38	171.94	12	0.074	0.084	1.845	1.88	0.005	0.026	20.5
LAI-07-010	72792	171.94	172.55	4	0.046	0.066	0.819	1.365	0.005	0.0025	14.8
LAI-07-010	72793	172.55	173.1	6	0.03	0.058	1.26	1.315	0.003	0.013	14.4
LAI-07-010	72794	173.1	173.7	4	0.037	0.056	0.947	1.27	0.002	0.043	13.15
LAI-07-010	72795	173.7	174.16	4	0.035	0.096	0.929	1.97	0.009	0.016	19.95
LAI-07-010	72796	174.16	174.75	8	0.081	0.083	2.03	1.88	0.002	0.022	20.3
LAI-07-010	72797	174.75	175.65	6	0.098	0.132	1.25	1.52	0.057	0.0025	16.4
LAI-07-010	72798	175.65	176.05	1	0.008	0.001	0.037	0.012	0.0005	0.0025	0.18
LAI-07-010	72800	176.05	177	1	0.0005	0.001	0.04	0.006	0.0005	0.0025	0.15
LAI-07-010	72801	177	178	0.5	0.0005	0.001	0.012	0.0025	0.0005	0.008	0.18
LAI-07-010	72802	178	178.56	0.5	0.004	0.001	0.025	0.016	0.001	0.005	0.26
LAI-07-011A	72819	140.45	141.5	0.5	0.001	0.006	0.014	0.02	0.0005	0.0025	0.46
LAI-07-011A	72821	141.5	142.3	0.5	0.0005	0.005	0.008	0.009	0.001	0.0025	0.25
LAI-07-011A	72822	142.3	142.8	0.5	0.004	0.007	0.021	0.024	0.0005	0.0025	0.7
LAI-07-011A	72823	142.8	143.7	1	0.061	0.012	0.113	0.063	0.0005	0.0025	1.94
LAI-07-011A	72824	143.7	144.6	1	0.357	0.014	0.169	0.095	0.0005	0.0025	2.54
LAI-07-011A	72825	144.6	145.1	0.5	0.336	0.01	0.075	0.062	0.001	0.005	1.12
LAI-07-011A	72826	145.1	145.45	0.5	0.078	0.007	0.076	0.068	0.0005	0.0025	0.78
LAI-07-011A	72827	145.45	146.4	1	0.017	0.007	0.052	0.047	0.0005	0.0025	0.49
LAI-07-011A	72828	146.4	147.3	0.5	0.032	0.009	0.065	0.076	0.0005	0.005	0.62
LAI-07-011A	72829	147.3	148.3	0.5	0.006	0.005	0.019	0.019	0.0005	0.0025	0.37
LAI-07-011A	72831	148.3	149.4	0.5	0.011	0.005	0.042	0.04	0.0005	0.0025	0.57
LAI-07-011A	72832	149.4	150.55	0.5	0.005	0.005	0.014	0.027	0.0005	0.0025	0.1
LAI-07-011A	72833	150.55	151.5	0.5	0.001	0.005	0.01	0.024	0.0005	0.0025	0.14
LAI-07-011A	72834	151.5	152.5	0.5	0.0005	0.007	0.014	0.025	0.001	0.0025	0.38
LAI-07-011A	72835	152.5	153.75	0.5	0.009	0.007	0.022	0.04	0.0005	0.0025	0.44
LAI-07-011A	72836	153.75	154.7	0.5	0.004	0.006	0.012	0.03	0.0005	0.0025	0.21

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-011A	72837	154.7	155.7	0.5	0.001	0.006	0.01	0.027	0.0005	0.0025	0.17
LAI-07-011A	72838	155.7	156.5	0.5	0.016	0.007	0.013	0.037	0.0005	0.0025	0.16
LAI-07-011A	72839	156.5	157.4	0.5	0.006	0.008	0.058	0.076	0.0005	0.0025	0.72
LAI-07-011A	72840	157.4	158.4	0.5	0.005	0.009	0.032	0.055	0.004	0.0025	0.55
LAI-07-011A	72841	158.4	159.25	0.5	0.009	0.012	0.078	0.105	0.003	0.0025	1.21
LAI-07-011A	72842	159.25	160.1	0.5	0.004	0.012	0.056	0.116	0.0005	0.0025	0.83
LAI-07-011A	72843	160.1	161.05	0.5	0.008	0.013	0.097	0.124	0.002	0.0025	1.73
LAI-07-011A	72844	161.05	162.05	0.5	0.011	0.014	0.092	0.122	0.001	0.0025	1.61
LAI-07-011A	72845	162.05	162.65	0.5	0.004	0.012	0.044	0.112	0.001	0.0025	0.86
LAI-07-011A	72846	162.65	163.45	1	0.009	0.013	0.057	0.129	0.001	0.0025	1.01
LAI-07-011A	72847	163.45	164.55	0.5	0.003	0.011	0.027	0.099	0.0005	0.0025	0.46
LAI-07-011A	72848	164.55	165.3	0.5	0.017	0.017	0.099	0.183	0.002	0.0025	1.97
LAI-07-011A	72849	165.3	166.3	0.5	0.01	0.016	0.084	0.166	0.0005	0.0025	1.35
LAI-07-011A	72850	166.3	167.25	0.5	0.001	0.009	0.009	0.075	0.0005	0.0025	0.18
LAI-07-011A	72851	167.25	168.25	0.5	0.009	0.016	0.092	0.168	0.001	0.0025	1.58
LAI-07-011A	72852	168.25	169.15	0.5	0.003	0.01	0.02	0.087	0.0005	0.0025	0.37
LAI-07-011A	72853	169.15	169.8	0.5	0.001	0.01	0.012	0.076	0.0005	0.0025	0.21
LAI-07-011A	72854	169.8	170.65	1	0.01	0.013	0.05	0.128	0.001	0.0025	0.54
LAI-07-011A	72855	170.65	171.75	1	0.03	0.015	0.143	0.236	0.001	0.0025	1.35
LAI-07-011A	72856	171.75	172.3	0.5	0.005	0.009	0.035	0.085	0.001	0.0025	0.53
LAI-07-011A	72857	172.3	172.75	1	0.026	0.009	0.12	0.096	0.0005	0.0025	0.78
LAI-07-011A	72859	172.75	173.2	3	0.13	0.064	0.575	0.96	0.013	0.0025	8.76
LAI-07-011A	72860	173.2	173.6	3	0.026	0.014	0.418	1.145	0.004	0.008	15.8
LAI-07-011A	72861	173.6	174.05	2	0.094	0.085	0.304	1.445	0.007	0.0025	14.9
LAI-07-011A	72862	174.05	174.45	3	0.1	0.064	0.538	1.705	0.003	0.025	20.8
LAI-07-011A	72863	174.45	174.9	0.5	0.004	0.003	0.019	0.018	0.0005	0.0025	0.24
LAI-07-011A	72865	174.9	175.9	0.5	0.002	0.002	0.019	0.011	0.0005	0.0025	0.31
LAI-07-011A	72866	175.9	176.9	0.5	0.001	0.001	0.009	0.0025	0.0005	0.0025	0.12
LAI-07-012	72867	184.5	185.45	0.5	0.0005	0.007	0.012	0.011	0.0005	0.0025	0.49
LAI-07-012	72868	185.45	186.45	0.5	0.003	0.009	0.029	0.03	0.0005	0.0025	0.99
LAI-07-012	72869	186.45	187.45	1	0.024	0.014	0.097	0.065	0.001	0.0025	2.05
LAI-07-012	72870	187.45	188.15	1	0.019	0.011	0.088	0.051	0.0005	0.0025	1.61
LAI-07-012	72871	188.15	188.45	0.5	0.901	0.008	0.012	0.031	0.0005	0.0025	0.51
LAI-07-012	72872	188.45	189.1	0.5	3.41	0.015	0.008	0.083	0.001	0.0025	0.95
LAI-07-012	72873	189.1	189.65	1	0.081	0.01	0.106	0.075	0.0005	0.0025	1.42
LAI-07-012	72874	189.65	190.25	1	0.054	0.014	0.193	0.135	0.001	0.0025	3.92
LAI-07-012	72875	190.25	191.2	1	0.061	0.021	0.176	0.117	0.002	0.0025	2.6
LAI-07-012	72876	191.2	192.05	0.5	0.024	0.004	0.013	0.014	0.0005	0.0025	0.2
LAI-07-012	72877	192.05	192.7	0.5	2.52	0.027	0.017	0.143	0.005	0.0025	1.45
LAI-07-012	72878	192.7	193.8	2	0.224	0.013	0.242	0.146	0.001	0.0025	3.14
LAI-07-012	72879	193.8	194.4	1	0.03	0.01	0.148	0.126	0.0005	0.0025	2.06
LAI-07-012	72880	194.4	194.85	2	0.102	0.025	0.289	0.329	0.005	0.0025	5.05
LAI-07-012	72881	194.85	195.8	2	0.072	0.009	0.32	0.221	0.0005	0.0025	3.69
LAI-07-012	72882	195.8	196.8	3	0.073	0.013	0.483	0.269	0.0005	0.0025	4.67
LAI-07-012	72883	196.8	197.9	4	0.112	0.019	0.477	0.274	0.0005	0.0025	4.49
LAI-07-012	72884	197.9	198.85	2	0.103	0.017	0.3	0.252	0.0005	0.0025	3.87
LAI-07-012	72885	198.85	199.85	3	0.103	0.02	0.327	0.228	0.0005	0.0025	3.42
LAI-07-012	72886	199.85	200.95	1	0.015	0.015	0.124	0.135	0.0005	0.0025	1.5
LAI-07-012	72887	200.95	201.5	2	0.045	0.021	0.254	0.248	0.002	0.0025	3.04
LAI-07-012	72888	201.5	202.2	1	0.036	0.016	0.17	0.182	0.003	0.0025	1.9
LAI-07-012	72889	202.2	202.9	0.5	0.042	0.005	0.021	0.059	0.004	0.0025	0.07
LAI-07-012	72890	202.9	203.55	0.5	0.025	0.005	0.008	0.051	0.006	0.0025	0.11
LAI-07-012	72891	203.55	204.5	1	0.05	0.025	0.132	0.143	0.011	0.0025	1.36

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-012	72892	204.5	205.45	1	0.049	0.014	0.106	0.139	0.001	0.0025	1.31
LAI-07-012	72893	205.45	206.3	1	0.03	0.019	0.207	0.226	0.001	0.0025	3.35
LAI-07-012	72894	206.3	207	0.5	0.015	0.018	0.126	0.215	0.0005	0.0025	3.22
LAI-07-012	72895	207	208.1	1	0.007	0.007	0.022	0.067	0.0005	0.0025	0.61
LAI-07-012	72896	208.1	209.1	0.5	0.025	0.008	0.016	0.081	0.0005	0.0025	0.45
LAI-07-012	72897	209.1	210.15	1	0.049	0.012	0.046	0.086	0.0005	0.0025	0.62
LAI-07-012	72898	210.15	211.1	2	0.011	0.009	0.03	0.067	0.0005	0.0025	0.71
LAI-07-012	72899	211.1	212.25	1	0.049	0.013	0.052	0.121	0.001	0.0025	0.92
LAI-07-012	72901	212.25	213.6	0.5	0.083	0.013	0.044	0.118	0.001	0.0025	0.6
LAI-07-012	72902	213.6	214.65	1	0.066	0.013	0.164	0.197	0.0005	0.0025	1.62
LAI-07-012	72903	214.65	215.7	1	0.037	0.014	0.115	0.197	0.002	0.0025	1.43
LAI-07-012	72904	215.7	216.95	1	0.043	0.019	0.117	0.252	0.0005	0.0025	1.71
LAI-07-012	72905	216.95	217.5	1	0.385	0.034	0.169	0.643	0.003	0.0025	0.94
LAI-07-012	72906	217.5	217.95	1	0.331	0.041	0.112	0.642	0.003	0.0025	1.88
LAI-07-012	72907	217.95	218.4	0.5	0.41	0.034	0.088	0.776	0.011	0.0025	1.73
LAI-07-012	72908	218.4	218.9	1	0.237	0.025	0.178	0.405	0.01	0.0025	1.4
LAI-07-012	72909	218.9	219.9	1	0.045	0.013	0.174	0.177	0.001	0.0025	1.18
LAI-07-012	72910	219.9	220.2	1	0.02	0.006	0.062	0.067	0.001	0.0025	0.24
LAI-07-012	72911	220.2	220.6	2	0.327	0.046	0.5	0.316	0.006	0.0025	1.57
LAI-07-012	72913	220.6	221	6	0.268	0.2	1.075	2.11	0.019	0.048	21.6
LAI-07-012	72914	221	221.6	5	0.104	0.059	1.14	0.53	0.097	0.042	5.97
LAI-07-012	72915	221.6	222.05	2	0.066	0.028	0.599	0.113	0.001	0.0025	1.04
LAI-07-012	72916	222.05	222.6	1	0.151	0.098	0.241	0.342	0.01	0.0025	1.99
LAI-07-012	72917	222.6	223.5	0.5	0.021	0.003	0.077	0.032	0.0005	0.0025	0.36
LAI-07-012	72918	223.5	224.1	1	0.018	0.001	0.178	0.05	0.0005	0.0025	0.8
LAI-07-012	72919	224.1	225.2	0.5	0.032	0.001	0.089	0.028	0.001	0.0025	1.07
LAI-07-012	72920	225.2	226	2	0.057	0.003	0.135	0.033	0.004	0.014	1.77
LAI-07-012	72921	226	227	2	0.017	0.003	0.053	0.037	0.002	0.0025	3.37
LAI-07-013	72922	187.13	188.05	0.5	0.003	0.002	0.008	0.0025	0.0005	0.0025	0.55
LAI-07-013	72923	188.05	189	0.5	0.002	0.005	0.007	0.0025	0.0005	0.0025	0.43
LAI-07-013	72924	189	189.82	0.5	0.013	0.006	0.009	0.033	0.001	0.0025	0.05
LAI-07-013	72925	189.82	190.8	0.5	0.013	0.007	0.006	0.036	0.001	0.0025	0.03
LAI-07-013	72926	190.8	191.71	0.5	0.016	0.007	0.026	0.054	0.004	0.0025	0.12
LAI-07-013	72927	191.71	192.11	0.5	0.018	0.011	0.008	0.087	0.001	0.0025	0.1
LAI-07-013	72928	192.11	192.73	1	0.03	0.006	0.048	0.057	0.0005	0.0025	0.3
LAI-07-013	72929	192.73	193.62	0.5	0.003	0.004	0.011	0.005	0.0005	0.0025	0.31
LAI-07-013	72930	193.62	194.6	0.5	0.004	0.003	0.005	0.005	0.0005	0.0025	0.22
LAI-07-013	72931	194.6	195	0.5	0.015	0.003	0.006	0.012	0.0005	0.0025	0.15
LAI-07-013	72932	195	195.53	1	0.041	0.01	0.171	0.088	0.001	0.005	1.87
LAI-07-013	72933	195.53	195.94	1	0.034	0.009	0.109	0.061	0.001	0.0025	1.14
LAI-07-013	72935	195.94	196.93	1	0.189	0.011	0.149	0.132	0.001	0.0025	1.53
LAI-07-013	72936	196.93	197.97	0.5	0.054	0.007	0.071	0.074	0.0005	0.0025	0.46
LAI-07-013	72937	197.97	198.67	1	0.208	0.011	0.073	0.151	0.001	0.0025	0.26
LAI-07-013	72938	198.67	199.38	2	0.297	0.012	0.171	0.229	0.001	0.0025	1.33
LAI-07-013	72939	199.38	200.33	0.5	0.128	0.012	0.034	0.117	0.001	0.0025	0.21
LAI-07-013	72940	200.33	201.28	2	0.142	0.016	0.203	0.234	0.002	0.0025	1.83
LAI-07-013	72941	201.28	202.69	0.5	0.029	0.011	0.093	0.117	0.001	0.0025	1.37
LAI-07-013	72942	202.69	203.46	3	0.013	0.014	0.074	0.152	0.001	0.0025	1.66
LAI-07-013	72943	203.46	204.47	1	0.012	0.012	0.092	0.135	0.001	0.0025	1.41
LAI-07-013	72944	204.47	205.67	0.5	0.015	0.016	0.08	0.144	0.001	0.0025	1.6
LAI-07-013	72945	205.67	206.93	4	0.004	0.008	0.014	0.068	0.001	0.0025	1.31
LAI-07-013	72946	206.93	208.13	2	0.004	0.009	0.019	0.071	0.0005	0.0025	1.25
LAI-07-013	72947	208.13	209.1	8	0.004	0.011	0.027	0.082	0.001	0.0025	0.99

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-013	72948	209.1	210.2	3	0.008	0.017	0.06	0.16	0.004	0.0025	2.25
LAI-07-013	72950	210.2	211	0.5	0.002	0.008	0.013	0.067	0.001	0.0025	0.7
LAI-07-013	72951	211	212.3	0.5	0.002	0.009	0.012	0.062	0.001	0.0025	0.6
LAI-07-013	72952	212.3	213.64	0.5	0.01	0.01	0.042	0.102	0.0005	0.0025	0.64
LAI-07-013	72953	213.64	215.08	3	0.007	0.012	0.054	0.112	0.001	0.0025	0.62
LAI-07-013	72954	215.08	216	0.5	0.01	0.011	0.047	0.123	0.001	0.0025	0.67
LAI-07-013	72955	216	216.68	0.5	0.02	0.012	0.07	0.139	0.001	0.0025	0.62
LAI-07-013	72956	216.68	217.44	1	0.566	0.013	0.289	0.309	0.001	0.0025	3.8
LAI-07-013	72957	217.44	218	3	0.08	0.012	0.708	0.856	0.0005	0.005	11.95
LAI-07-013	72958	218	218.64	1	0.018	0.022	0.251	2.41	0.0005	0.017	33.1
LAI-07-013	72959	218.64	218.82	3	0.033	0.005	0.692	0.339	0.0005	0.009	4.21
LAI-07-013	72961	218.82	220.04	0.5	0.009	0.003	0.018	0.011	0.0005	0.0025	0.15
LAI-07-013	72962	220.04	221	0.5	0.001	0.001	0.005	0.0025	0.0005	0.0025	0.1
LAI-07-013	72963	221	222	0.5	0.0005	0.002	0.01	0.0025	0.0005	0.0025	0.07
LAI-07-014A	73501	179.43	180.35	0.5	0.008	0.007	0.022	0.035	0.0005	0.0025	0.21
LAI-07-014A	73502	180.35	181.34	0.5	0.014	0.005	0.012	0.035	0.0005	0.0025	0.13
LAI-07-014A	73503	181.34	182.5	1	0.022	0.007	0.006	0.028	0.0005	0.005	0.1
LAI-07-014A	73504	182.5	183.6	0.5	0.02	0.005	0.007	0.031	0.0005	0.0025	0.04
LAI-07-014A	73505	183.6	184.65	1	0.005	0.007	0.022	0.044	0.0005	0.0025	0.27
LAI-07-014A	73506	184.65	185.75	0.5	0.008	0.009	0.046	0.071	0.0005	0.0025	0.89
LAI-07-014A	73507	185.75	186.27	0.5	0.007	0.009	0.044	0.052	0.0005	0.0025	0.93
LAI-07-014A	73508	186.27	187.04	0.5	0.01	0.012	0.066	0.081	0.0005	0.0025	1.42
LAI-07-014A	73509	187.04	188.07	0.5	0.006	0.011	0.053	0.072	0.0005	0.0025	1.01
LAI-07-014A	73510	188.07	188.5	0.5	0.006	0.011	0.034	0.077	0.0005	0.0025	0.78
LAI-07-014A	73511	188.5	189.02	2	0.003	0.015	0.061	0.103	0.0005	0.0025	1.67
LAI-07-014A	73512	189.02	189.6	0.5	0.011	0.013	0.079	0.091	0.0005	0.005	1.48
LAI-07-014A	73513	189.6	190.3	0.5	0.009	0.012	0.067	0.087	0.0005	0.0025	1.65
LAI-07-014A	73514	190.3	191.01	0.5	0.006	0.01	0.025	0.065	0.0005	0.0025	0.84
LAI-07-014A	73515	191.01	192.15	0.5	0.002	0.008	0.005	0.062	0.0005	0.0025	0.45
LAI-07-014A	73516	192.15	193.28	0.5	0.003	0.01	0.0025	0.067	0.0005	0.0025	0.9
LAI-07-014A	73517	193.28	194.62	1	0.002	0.01	0.0025	0.062	0.0005	0.005	1.13
LAI-07-014A	73519	194.62	195.59	0.5	0.004	0.007	0.008	0.045	0.0005	0.0025	0.46
LAI-07-014A	73520	195.59	196.47	0.5	0.005	0.013	0.052	0.105	0.0005	0.0025	1.31
LAI-07-014A	73521	196.47	197.15	0.5	0.006	0.013	0.037	0.096	0.0005	0.0025	1.03
LAI-07-014A	73522	197.15	197.97	1	0.015	0.017	0.114	0.123	0.0005	0.005	2.28
LAI-07-014A	73523	197.97	198.81	0.5	0.01	0.017	0.075	0.126	0.0005	0.008	2.12
LAI-07-014A	73524	198.81	199.85	0.5	0.0005	0.009	0.005	0.063	0.0005	0.0025	0.84
LAI-07-014A	73525	199.85	200.3	0.5	0.004	0.007	0.027	0.046	0.0005	0.0025	0.99
LAI-07-014A	73526	200.3	201.28	1	0.005	0.01	0.018	0.081	0.0005	0.0025	0.78
LAI-07-014A	73527	201.28	202.2	0.5	0.003	0.009	0.0025	0.073	0.0005	0.0025	0.45
LAI-07-014A	73528	202.2	202.87	0.5	0.003	0.007	0.0025	0.054	0.0005	0.006	0.59
LAI-07-014A	73530	202.87	203.84	1	0.002	0.008	0.005	0.051	0.0005	0.0025	0.64
LAI-07-014A	73531	203.84	204.26	0.5	0.012	0.015	0.071	0.119	0.0005	0.0025	1.64
LAI-07-014A	73532	204.26	205.34	0.5	0.012	0.031	0.098	0.21	0.014	0.0025	3.84
LAI-07-014A	73533	205.34	206.4	0.5	0.007	0.01	0.035	0.082	0.0005	0.0025	1.3
LAI-07-014A	73534	206.4	207.24	0.5	0.005	0.008	0.008	0.052	0.0005	0.0025	0.61
LAI-07-014A	73535	207.24	208.13	1	0.006	0.009	0.022	0.069	0.002	0.006	1.44
LAI-07-014A	73536	208.13	209.3	1	0.022	0.015	0.108	0.138	0.0005	0.0025	1.46
LAI-07-014A	73537	209.3	209.94	1	0.014	0.028	0.064	0.158	0.004	0.0025	1.64
LAI-07-014A	73538	209.94	210.58	0.5	0.019	0.015	0.121	0.191	0.0005	0.0025	2.19
LAI-07-014A	73539	210.58	211.56	1	0.097	0.015	0.117	0.208	0.001	0.0025	0.98
LAI-07-014A	73540	211.56	211.96	0.5	0.126	0.014	0.112	0.156	0.0005	0.0025	0.94
LAI-07-014A	73541	211.96	212.7	2	0.066	0.009	0.104	0.198	0.0005	0.0025	2.08

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-014A	73542	212.7	213.09	1	0.014	0.011	0.033	0.098	0.0005	0.0025	0.31
LAI-07-014A	73543	213.09	214.21	0.5	0.054	0.01	0.024	0.086	0.0005	0.0025	0.2
LAI-07-014A	73544	214.21	215.02	0.5	0.066	0.024	0.058	0.244	0.0005	0.0025	0.85
LAI-07-014A	73545	215.02	215.9	0.5	0.122	0.014	0.09	0.216	0.001	0.0025	1
LAI-07-014A	73547	215.9	216.46	3	0.117	0.184	1.22	1.92	0.038	0.011	18.5
LAI-07-014A	73548	216.46	217.05	1	0.117	0.128	0.48	2.75	0.004	0.0025	30.6
LAI-07-014A	73549	217.05	217.44	1	0.0005	0.163	0.345	3.42	0.0005	0.0025	34.9
LAI-07-014A	73550	217.44	218.17	4	0.022	0.123	1.365	2.67	0.001	0.0025	30.5
LAI-07-014A	73551	218.17	218.57	7	0.027	0.1	2.53	2.09	0.003	0.0025	24.1
LAI-07-014A	73552	218.57	218.87	3	0.034	0.116	0.799	2.54	0.007	0.005	30.6
LAI-07-014A	73553	218.87	219.3	9	4.45	0.105	2.53	2.17	0.0005	0.009	25.3
LAI-07-014A	73554	219.3	219.69	3	0.062	0.126	0.771	2.74	0.0005	0.014	29
LAI-07-014A	73555	219.69	220.26	2	0.02	0.145	0.373	3.12	0.01	0.013	34.5
LAI-07-014A	73556	220.26	220.74	2	0.056	0.136	0.624	2.91	0.009	0.019	30.8
LAI-07-014A	73557	220.74	221.08	2	0.026	0.124	0.776	2.64	0.005	0.0025	28.6
LAI-07-014A	73559	221.08	222.17	0.5	0.007	0.003	0.173	0.051	0.0005	0.005	1.38
LAI-07-014A	73560	222.17	223.14	1	0.004	0.002	0.008	0.0025	0.0005	0.0025	0.34
LAI-07-014A	73561	223.14	224.12	1	0.068	0.013	0.15	0.058	0.0005	0.0025	0.42
LAI-07-015	73601	244.1	245.4	0.5	0.088	0.006	0.016	0.018	0.0005	0.0025	0.38
LAI-07-015	73602	245.4	246.37	1	0.063	0.008	0.111	0.068	0.004	0.0025	1
LAI-07-015	73603	246.37	247.44	0.5	0.058	0.004	0.028	0.038	0.0005	0.0025	0.19
LAI-07-015	73604	247.44	248.85	0.5	0.018	0.004	0.015	0.028	0.0005	0.0025	0.13
LAI-07-015	73605	248.85	250.23	0.5	0.009	0.004	0.011	0.021	0.0005	0.0025	0.1
LAI-07-015	73606	250.23	251.03	1	0.011	0.006	0.029	0.035	0.0005	0.0025	0.26
LAI-07-015	73607	251.03	252.02	1	0.011	0.005	0.04	0.054	0.0005	0.0025	0.33
LAI-07-015	73608	252.02	253.27	0.5	0.008	0.005	0.035	0.057	0.0005	0.0025	0.32
LAI-07-015	73609	253.27	254.46	0.5	0.009	0.005	0.018	0.035	0.0005	0.0025	0.18
LAI-07-015	73610	254.46	255.6	0.5	0.04	0.006	0.007	0.034	0.0005	0.0025	0.17
LAI-07-015	73611	255.6	256.96	0.5	0.045	0.007	0.045	0.069	0.0005	0.0025	0.45
LAI-07-015	73612	256.96	258.07	0.5	0.048	0.007	0.018	0.052	0.003	0.0025	0.23
LAI-07-015	73613	258.07	258.98	1	0.005	0.012	0.042	0.059	0.0005	0.0025	0.95
LAI-07-015	73614	258.98	259.5	0.5	0.003	0.012	0.056	0.072	0.0005	0.0025	1.39
LAI-07-015	73615	259.5	260.34	0.5	0.001	0.009	0.034	0.047	0.0005	0.0025	0.77
LAI-07-015	73616	260.34	260.91	0.5	0.008	0.006	0.015	0.041	0.0005	0.0025	0.41
LAI-07-015	73617	260.91	261.8	0.5	0.083	0.012	0.045	0.113	0.0005	0.005	0.51
LAI-07-015	73618	261.8	263.16	0.5	0.03	0.008	0.005	0.067	0.0005	0.0025	0.27
LAI-07-015	73619	263.16	264.51	0.5	0.01	0.008	0.011	0.073	0.0005	0.0025	0.5
LAI-07-015	73621	264.51	265.02	0.5	0.003	0.013	0.061	0.091	0.003	0.0025	1.67
LAI-07-015	73622	265.02	265.96	0.5	0.004	0.008	0.005	0.065	0.0005	0.0025	0.82
LAI-07-015	73623	265.96	266.72	1	0.006	0.008	0.035	0.066	0.0005	0.0025	0.85
LAI-07-015	73624	266.72	267.79	1	0.009	0.009	0.034	0.081	0.0005	0.0025	0.59
LAI-07-015	73625	267.79	268.4	1	0.007	0.009	0.043	0.106	0.0005	0.0025	1.17
LAI-07-015	73626	268.4	269.05	0.5	0.016	0.015	0.111	0.155	0.0005	0.0025	2.39
LAI-07-015	73627	269.05	270.45	0.5	0.009	0.007	0.01	0.067	0.001	0.0025	0.71
LAI-07-015	73628	270.45	271.46	0.5	0.007	0.009	0.023	0.072	0.003	0.0025	0.69
LAI-07-015	73629	271.46	272.31	1	0.024	0.021	0.162	0.232	0.001	0.0025	3.21
LAI-07-015	73630	272.31	273.22	1	0.023	0.018	0.182	0.23	0.001	0.0025	2.85
LAI-07-015	73631	273.22	273.92	1	0.029	0.015	0.254	0.304	0.001	0.0025	3.51
LAI-07-015	73632	273.92	274.7	1	0.025	0.014	0.203	0.273	0.001	0.0025	2.75
LAI-07-015	73633	274.7	276.07	1	0.054	0.017	0.121	0.175	0.003	0.0025	1.47
LAI-07-015	73634	276.07	276.58	0.5	0.023	0.013	0.082	0.134	0.0005	0.0025	0.94
LAI-07-015	73635	276.58	277.35	1	0.028	0.014	0.15	0.134	0.002	0.0025	0.86
LAI-07-015	73636	277.35	277.98	5	0.444	0.172	0.777	1.21	0.057	0.008	5.8

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-015	73637	277.98	278.4	1	0.364	0.065	0.113	0.775	0.008	0.0025	2.09
LAI-07-015	73638	278.4	279.6	0.5	1.258	0.323	0.101	3.76	0.009	0.0025	5.82
LAI-07-015	73640	279.6	280.37	0.5	0.294	0.056	0.294	0.791	0.003	0.0025	3.82
LAI-07-015	73641	280.37	281.41	0.5	1.204	0.134	0.277	2.35	0.169	0.11	3.09
LAI-07-015	73642	281.41	282	5	1.011	0.217	1.56	2.09	0.041	0.005	24.2
LAI-07-015	73643	282	282.4	10	2.048	0.752	2.17	3.89	0.417	0.011	11.5
LAI-07-015	73644	282.4	282.91	2	0.091	0.136	0.687	2.74	0.0005	0.0025	31.7
LAI-07-015	73645	282.91	283.47	1	0.032	0.142	0.369	2.82	0.0005	0.0025	33.5
LAI-07-015	73646	283.47	284.44	1	0.012	0.151	0.283	3.01	0.0005	0.0025	33.9
LAI-07-015	73648	284.44	284.7	1	0.017	0.123	0.395	2.48	0.0005	0.0025	30.8
LAI-07-015	73649	284.7	285.41	1	0.029	0.128	0.514	2.49	0.0005	0.0025	28
LAI-07-015	73650	285.41	285.78	2	0.056	0.071	0.289	1.37	0.0005	0.0025	17.4
LAI-07-015	73651	285.78	286.2	3	0.027	0.141	0.072	2.87	0.0005	0.031	36.1
LAI-07-015	73652	286.2	286.79	8	0.563	0.03	2.06	0.52	0.0005	0.005	7.79
LAI-07-015	73653	286.79	287.23	6	0.248	0.094	0.95	1.69	0.0005	0.0025	21.4
LAI-07-015	73655	287.23	288.19	2	0.019	0.003	0.305	0.026	0.002	0.0025	1.06
LAI-07-015	73656	288.19	289.13	0.5	0.006	0.002	0.009	0.002	0.001	0.0025	0.19
LAI-07-016	73657	142.06	143.2	0.5	0.011	0.006	0.051	0.05	0.0005	0.0025	0.46
LAI-07-016	73658	143.2	143.6	1	0.011	0.007	0.058	0.08	0.0005	0.008	0.8
LAI-07-016	73659	143.6	144.44	0.5	0.002	0.006	0.021	0.032	0.0005	0.0025	0.39
LAI-07-016	73660	144.44	145.34	0.5	0.016	0.007	0.037	0.057	0.0005	0.0025	0.41
LAI-07-016	73661	145.34	146.6	0.5	0.002	0.005	0.01	0.026	0.0005	0.0025	0.12
LAI-07-016	73662	146.6	147.29	0.5	0.002	0.006	0.018	0.035	0.0005	0.0025	0.2
LAI-07-016	73663	147.29	148.2	1	0.008	0.006	0.046	0.061	0.0005	0.0025	0.43
LAI-07-016	73664	148.2	149.5	0.5	0.0005	0.006	0.009	0.027	0.0005	0.0025	0.16
LAI-07-016	73665	149.5	150.4	0.5	0.004	0.006	0.027	0.044	0.0005	0.007	0.37
LAI-07-016	73666	150.4	151.2	0.5	0.002	0.007	0.018	0.04	0.0005	0.0025	0.25
LAI-07-016	73667	151.2	151.9	0.5	0.0005	0.004	0.007	0.026	0.0005	0.0025	0.14
LAI-07-016	73668	151.9	152.45	0.5	0.0005	0.005	0.007	0.02	0.0005	0.0025	0.11
LAI-07-016	73669	152.45	153.46	0.5	0.002	0.006	0.028	0.051	0.0005	0.0025	0.43
LAI-07-016	73670	153.46	154.52	0.5	0.003	0.006	0.03	0.054	0.0005	0.005	0.5
LAI-07-016	73671	154.52	155.44	1	0.011	0.012	0.064	0.086	0.0005	0.0025	1.68
LAI-07-016	73672	155.44	156.58	1	0.004	0.007	0.043	0.074	0.0005	0.0025	0.82
LAI-07-016	73673	156.58	157.46	0.5	0.001	0.006	0.018	0.038	0.0005	0.0025	0.24
LAI-07-016	73674	157.46	158.28	0.5	0.0005	0.006	0.019	0.035	0.0005	0.0025	0.25
LAI-07-016	73675	158.28	159.2	0.5	0.004	0.008	0.049	0.066	0.0005	0.0025	0.76
LAI-07-016	73676	159.2	160.1	1	0.003	0.012	0.05	0.095	0.0005	0.005	1.14
LAI-07-016	73677	160.1	160.9	1	0.005	0.009	0.058	0.096	0.0005	0.008	0.73
LAI-07-016	73679	160.9	161.88	2	0.006	0.008	0.042	0.072	0.0005	0.0025	0.55
LAI-07-016	73680	161.88	162.83	0.5	0.007	0.011	0.069	0.1	0.0005	0.0025	1.09
LAI-07-016	73681	162.83	163.7	0.5	0.001	0.007	0.025	0.079	0.0005	0.0025	0.32
LAI-07-016	73682	163.7	164.56	0.5	0.002	0.007	0.025	0.072	0.0005	0.0025	0.45
LAI-07-016	73683	164.56	165.73	0.5	0.002	0.008	0.023	0.086	0.0005	0.0025	0.34
LAI-07-016	73684	165.73	166.67	1	0.014	0.011	0.102	0.175	0.0005	0.0025	0.9
LAI-07-016	73685	166.67	167.2	2	0.033	0.014	0.157	0.261	0.0005	0.006	1.61
LAI-07-016	73686	167.2	167.96	1	0.014	0.014	0.069	0.149	0.0005	0.006	0.57
LAI-07-016	73687	167.96	168.9	2	0.013	0.006	0.068	0.093	0.0005	0.0025	0.39
LAI-07-016	73688	168.9	169.5	1	0.649	0.067	0.047	0.485	0.014	0.005	2.24
LAI-07-016	73689	169.5	170.75	0.5	0.007	0.001	0.012	0.018	0.0005	0.0025	0.17
LAI-07-016	73691	170.75	171.89	0.5	0.0005	0.001	0.005	0.007	0.0005	0.0025	0.04
LAI-07-016	73692	171.89	172.79	1	0.0005	0.001	0.007	0.005	0.0005	0.0025	0.09
LAI-07-017	73693	139.5	140.5	1	0.005	0.006	0.008	0.021	0.0005	0.0025	0.05
LAI-07-017	73694	140.5	141.3	2	0.031	0.011	0.1	0.079	0.002	0.0025	1.61

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-017	73695	141.3	142.25	2	0.001	0.002	0.01	0.007	0.001	0.0025	0.16
LAI-07-017	73696	183	183.7	1	0.004	0.012	0.049	0.088	0.001	0.0025	1.2
LAI-07-017	73697	183.7	184.55	1	0.007	0.012	0.035	0.085	0.004	0.0025	1.15
LAI-07-017	73698	184.55	185.75	1	0.006	0.01	0.038	0.072	0.0005	0.0025	0.91
LAI-07-017	73699	185.75	186.85	1	0.009	0.01	0.035	0.067	0.002	0.0025	0.76
LAI-07-017	73701	186.85	187.85	0.5	0.04	0.014	0.07	0.099	0.002	0.0025	1
LAI-07-017	73702	187.85	188.65	0.5	0.027	0.011	0.024	0.067	0.002	0.0025	0.35
LAI-07-017	73703	188.65	189.55	1	0.008	0.009	0.027	0.058	0.0005	0.0025	0.57
LAI-07-017	73704	189.55	190.5	1	0.409	0.009	0.022	0.051	0.001	0.0025	0.63
LAI-07-017	73705	190.5	190.9	0.5	1.69	0.01	0.026	0.088	0.0005	0.0025	1.81
LAI-07-017	73706	190.9	191.7	1	0.05	0.009	0.024	0.053	0.0005	0.006	0.22
LAI-07-017	73707	191.7	192.65	2	0.028	0.011	0.035	0.08	0.001	0.0025	0.68
LAI-07-017	73708	192.65	193.65	1	0.009	0.011	0.029	0.078	0.0005	0.0025	0.53
LAI-07-017	73709	193.65	194.7	0.5	0.009	0.01	0.027	0.076	0.001	0.0025	0.7
LAI-07-017	73710	194.7	195.75	1	0.052	0.023	0.056	0.111	0.005	0.0025	1.15
LAI-07-017	73711	195.75	196.05	0.5	0.072	0.055	0.029	0.224	0.029	0.0025	0.7
LAI-07-017	73712	196.05	197	0.5	0.017	0.015	0.06	0.109	0.002	0.0025	1.02
LAI-07-017	73713	197	197.95	0.5	0.01	0.013	0.083	0.105	0.001	0.0025	1.71
LAI-07-017	73714	197.95	199	0.5	0.009	0.011	0.06	0.084	0.001	0.0025	0.89
LAI-07-017	73715	199	200	1	0.003	0.012	0.038	0.087	0.0005	0.0025	0.72
LAI-07-017	73716	200	201.3	0.5	0.021	0.009	0.021	0.073	0.001	0.0025	0.34
LAI-07-017	73717	201.3	202.15	0.5	0.012	0.008	0.02	0.053	0.001	0.0025	0.29
LAI-07-017	73718	202.15	203	0.5	0.004	0.004	0.005	0.024	0.0005	0.0025	0.15
LAI-07-017	73719	203	204	0.5	0.009	0.009	0.022	0.058	0.0005	0.0025	0.3
LAI-07-017	73721	204	204.95	1	0.097	0.01	0.116	0.088	0.002	0.0025	0.76
LAI-07-017	73722	204.95	206.05	0.5	0.046	0.01	0.044	0.066	0.001	0.0025	0.51
LAI-07-017	71151	206.05	207	1	0.029	0.012	0.093	0.185	0.0005	0.0025	0.95
LAI-07-017	71152	207	208	0.5	0.014	0.011	0.067	0.144	0.0005	0.005	0.63
LAI-07-017	71153	208	208.9	1	0.011	0.01	0.058	0.112	0.001	0.01	0.51
LAI-07-017	71154	208.9	210.2	1	0.026	0.012	0.155	0.196	0.001	0.0025	1.68
LAI-07-017	71155	210.2	211.1	1	0.013	0.009	0.065	0.109	0.002	0.0025	0.85
LAI-07-017	71156	211.1	211.65	0.5	0.016	0.007	0.116	0.099	0.001	0.0025	1.11
LAI-07-017	71157	211.65	212	0.5	0.01	0.098	0.097	2.22	0.0005	0.0025	25.4
LAI-07-017	71158	212	212.65	3	0.074	0.052	1.25	1.175	0.002	0.0025	14.65
LAI-07-017	71159	212.65	213.75	0.5	0.011	0.12	0.418	2.67	0.0005	0.025	30.4
LAI-07-017	71161	213.75	214.8	0.5	0.01	0.001	0.018	0.013	0.0005	0.0025	0.25
LAI-07-017	71162	214.8	215.83	0.5	0.006	0.001	0.009	0.0025	0.001	0.0025	0.2
LAI-07-019	73723	190.3	192.45	0.5	0.002	0.005	0.008	0.014	0.001	0.0025	0.89
LAI-07-019	73724	192.45	194.3	0.5	0.014	0.008	0.0025	0.055	0.0005	0.0025	0.06
LAI-07-019	73725	194.3	195.8	0.5	0.008	0.008	0.0025	0.043	0.001	0.0025	0.07
LAI-07-020	73562	282	283	1	0.003	0.007	0.013	0.037	0.0005	0.0025	0.22
LAI-07-020	73563	283	284	1	0.003	0.008	0.023	0.048	0.0005	0.0025	0.31
LAI-07-020	73564	284	285.5	1	0.005	0.009	0.036	0.075	0.0005	0.0025	0.61
LAI-07-020	73565	285.5	286.5	1	0.006	0.009	0.037	0.084	0.0005	0.0025	0.56
LAI-07-020	73566	286.5	288		0.005	0.009	0.038	0.072	0.0005	0.0025	0.59
LAI-07-020	73567	288	289.5	1	0.007	0.011	0.032	0.085	0.0005	0.0025	0.45
LAI-07-020	73568	289.5	291	1	0.019	0.009	0.034	0.08	0.014	0.006	0.22
LAI-07-020	73569	291	292.2	1	0.027	0.013	0.033	0.161	0.001	0.0025	0.17
LAI-07-020	73570	292.2	293	2	0.034	0.012	0.115	0.206	0.0005	0.0025	0.53
LAI-07-020	73571	293	294	0.5	0.026	0.009	0.06	0.116	0.0005	0.0025	0.35
LAI-07-020	73572	294	295	0.5	0.009	0.006	0.022	0.04	0.0005	0.0025	0.14
LAI-07-020	73573	295	296	0.5	0.007	0.003	0.021	0.017	0.0005	0.0025	0.13
LAI-07-022	73726	186.92	188.12		0.004	0.003	0.0025	0.0025	0.002	0.0025	0.14

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-022	73727	188.12	188.85		0.005	0.005	0.019	0.01	0.0005	0.0025	0.34
LAI-07-022	73728	188.85	189.52		0.265	0.007	0.016	0.015	0.001	0.0025	0.23
LAI-07-022	73729	189.52	190.42		0.029	0.006	0.019	0.012	0.001	0.0025	0.25
LAI-07-022	73730	190.42	191.6		0.009	0.007	0.049	0.029	0.001	0.0025	0.39
LAI-07-022	73731	191.6	192.66		0.017	0.007	0.051	0.032	0.001	0.0025	0.26
LAI-07-022	73732	192.66	193.8		0.019	0.008	0.075	0.064	0.0005	0.0025	0.4
LAI-07-022	73733	193.8	194.64		0.006	0.006	0.015	0.027	0.001	0.0025	0.18
LAI-07-022	73734	194.64	196.02		0.018	0.008	0.084	0.098	0.001	0.0025	0.63
LAI-07-022	73736	196.02	196.97		0.011	0.008	0.058	0.099	0.001	0.0025	0.54
LAI-07-022	73737	196.97	197.98		0.025	0.012	0.12	0.18	0.003	0.0025	1.37
LAI-07-022	73738	197.98	198.94		0.007	0.01	0.037	0.05	0.001	0.0025	1.07
LAI-07-022	73739	198.94	199.81		0.013	0.012	0.062	0.101	0.001	0.0025	1.5
LAI-07-022	73740	199.81	200.69		0.013	0.01	0.049	0.07	0.002	0.0025	1.19
LAI-07-022	73741	200.69	201.61		0.011	0.013	0.074	0.1	0.001	0.005	1.73
LAI-07-022	73742	201.61	202.56		0.01	0.011	0.067	0.095	0.001	0.0025	0.93
LAI-07-022	73743	202.56	203.5		0.008	0.011	0.062	0.09	0.001	0.0025	1
LAI-07-022	73744	203.5	204.38		0.025	0.014	0.065	0.112	0.002	0.0025	1.16
LAI-07-022	73745	204.38	205.31		0.034	0.015	0.083	0.135	0.002	0.0025	1.47
LAI-07-022	73746	205.31	206.5		0.015	0.01	0.043	0.071	0.002	0.0025	0.67
LAI-07-022	73747	206.5	206.88		0.135	0.075	0.155	0.322	0.024	0.007	3.01
LAI-07-022	73748	206.88	207.75		0.004	0.009	0.016	0.077	0.001	0.0025	0.97
LAI-07-022	73749	207.75	208.83		0.025	0.012	0.071	0.142	0.002	0.0025	0.89
LAI-07-022	73750	208.83	209.5		0.065	0.015	0.16	0.233	0.002	0.0025	1.8
LAI-07-022	73751	209.5	209.98		0.042	0.009	0.424	0.235	0.002	0.0025	3.24
LAI-07-022	73752	209.98	210.97		0.025	0.007	0.066	0.106	0.002	0.0025	1.12
LAI-07-022	73753	210.97	211.43		0.05	0.01	0.305	0.338	0.003	0.0025	4.88
LAI-07-022	73754	211.43	211.7		0.064	0.006	0.145	0.062	0.0005	0.0025	0.53
LAI-07-022	73756	211.7	212.66		0.285	0.077	0.636	1.7	0.008	0.008	20.4
LAI-07-022	73759	212.66	213.7		0.017	0.003	0.05	0.028	0.001	0.0025	0.37
LAI-07-022	73760	213.7	214.65		0.018	0.003	0.03	0.012	0.001	0.0025	0.09
LAI-07-022	73761	214.65	215.5		0.004	0.002	0.011	0.0025	0.001	0.0025	0.09
LAI-07-023	73762	185.8	186.79		0.002	0.004	0.0025	0.0025	0.0005	0.0025	0.17
LAI-07-023	73763	186.79	187.9		0.001	0.004	0.0025	0.0025	0.0005	0.0025	0.16
LAI-07-023	73764	187.9	188.01		0.0005	0.005	0.007	0.01	0.0005	0.0025	0.42
LAI-07-023	73765	188.01	189.78		0.003	0.005	0.013	0.011	0.001	0.0025	0.25
LAI-07-023	73766	189.78	190.95		0.046	0.005	0.014	0.015	0.001	0.0025	0.22
LAI-07-023	73767	190.95	191.97		0.006	0.006	0.03	0.029	0.0005	0.0025	0.31
LAI-07-023	73768	191.97	193.05		0.005	0.005	0.016	0.019	0.0005	0.0025	0.22
LAI-07-023	73769	193.05	194.29		0.005	0.005	0.021	0.029	0.0005	0.0025	0.24
LAI-07-023	73770	194.29	194.84		0.005	0.006	0.02	0.033	0.0005	0.0025	0.23
LAI-07-023	73771	194.84	195.68		0.009	0.007	0.037	0.056	0.0005	0.0025	0.37
LAI-07-023	73773	195.68	196.5		0.007	0.006	0.018	0.033	0.0005	0.0025	0.23
LAI-07-023	73774	196.5	198		0.009	0.005	0.011	0.024	0.0005	0.0025	0.12
LAI-07-023	73775	198	199.4		0.013	0.005	0.013	0.029	0.0005	0.0025	0.12
LAI-07-023	73776	199.4	200.05		0.021	0.008	0.031	0.054	0.0005	0.0025	0.3
LAI-07-023	73777	200.05	200.96		0.008	0.008	0.029	0.036	0.0005	0.0025	0.47
LAI-07-023	73778	200.96	201.98		0.006	0.01	0.04	0.055	0.0005	0.0025	0.91
LAI-07-023	73779	201.98	202.86		0.008	0.011	0.041	0.075	0.0005	0.0025	1.23
LAI-07-023	73780	202.86	203.88		0.006	0.008	0.021	0.039	0.0005	0.0025	0.47
LAI-07-023	73781	203.88	204.37		0.009	0.012	0.076	0.083	0.001	0.0025	1.79
LAI-07-023	73783	204.37	204.96		0.004	0.01	0.033	0.066	0.0005	0.0025	0.75
LAI-07-023	73784	204.96	205.7		0.006	0.012	0.044	0.097	0.0005	0.0025	0.73
LAI-07-023	73785	205.7	206.76		0.006	0.011	0.051	0.085	0.0005	0.0025	0.75

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-023	73786	206.76	207.93		0.005	0.01	0.035	0.063	0.0005	0.0025	0.54
LAI-07-023	73787	207.93	209.2		0.012	0.015	0.053	0.117	0.0005	0.0025	1.25
LAI-07-023	73788	209.2	210.17		0.012	0.014	0.052	0.092	0.0005	0.0025	0.88
LAI-07-023	73789	210.17	210.67		0.011	0.014	0.058	0.12	0.0005	0.0025	1.34
LAI-07-023	73790	210.67	211.53		0.01	0.014	0.061	0.127	0.0005	0.0025	1.07
LAI-07-023	73791	211.53	212.4		0.011	0.009	0.02	0.074	0.001	0.0025	0.26
LAI-07-023	73792	212.4	213.62		0.008	0.009	0.023	0.071	0.0005	0.0025	0.31
LAI-07-023	73793	213.62	214.52		0.006	0.01	0.02	0.088	0.0005	0.0025	0.26
LAI-07-023	73794	214.52	215.5		0.021	0.009	0.065	0.111	0.0005	0.0025	0.38
LAI-07-023	73795	215.5	216.28		0.023	0.01	0.036	0.093	0.0005	0.0025	0.3
LAI-07-023	73797	216.28	217.05		0.023	0.011	0.041	0.103	0.0005	0.0025	0.45
LAI-07-023	73798	217.05	218.05		0.046	0.009	0.038	0.09	0.0005	0.0025	0.31
LAI-07-023	73799	218.05	218.4		0.72	0.223	0.254	1.82	0.011	0.0025	5.07
LAI-07-023	73801	218.4	219.11		0.086	0.003	0.034	0.054	0.001	0.0025	0.11
LAI-07-023	73802	219.11	220.2		0.003	0.003	0.0025	0.0025	0.0005	0.0025	0.01
LAI-07-023	73803	220.2	220.95		0.004	0.002	0.01	0.0025	0.0005	0.0025	0.16
LAI-07-023	73804	220.95	221.54		0.004	0.002	0.008	0.0025	0.0005	0.0025	0.1
LAI-07-024	73805	59.45	60.09		0.004	0.002	0.008	0.0025	0.001	0.0025	
LAI-07-024	73806	60.09	61		0.006	0.003	0.01	0.0025	0.001	0.0025	
LAI-07-024	73807	61	62.05		0.011	0.003	0.01	0.0025	0.001	0.0025	
LAI-07-024	73808	62.05	63		0.008	0.004	0.011	0.005	0.002	0.0025	
LAI-07-024	73809	63	63.91		0.006	0.002	0.011	0.0025	0.001	0.0025	
LAI-07-024	73810	63.91	64.9		0.007	0.002	0.005	0.0025	0.0005	0.005	
LAI-07-024	73811	159.27	160.86		0.009	0.004	0.01	0.01	0.002	0.0025	
LAI-07-024	73812	160.86	161.08		0.007	0.003	0.01	0.0025	0.0005	0.006	
LAI-07-024	73813	161.08	162.16		0.011	0.006	0.007	0.037	0.001	0.0025	
LAI-07-024	73814	162.16	163.45		0.011	0.003	0.014	0.0025	0.001	0.0025	
LAI-07-024	73816	163.45	164.3		0.012	0.005	0.005	0.026	0.001	0.0025	
LAI-07-024	73817	164.3	165.2		0.009	0.008	0.0025	0.059	0.001	0.0025	
LAI-07-024	73818	165.2	166.18		0.012	0.008	0.0025	0.065	0.0005	0.0025	
LAI-07-024	73819	166.18	167.2		0.013	0.004	0.011	0.015	0.001	0.0025	
LAI-07-024	73820	167.2	168.12		0.012	0.006	0.0025	0.043	0.001	0.0025	
LAI-07-024	73821	168.12	168.95		0.006	0.004	0.008	0.007	0.001	0.0025	
LAI-07-024	73823	168.95	170.3		0.003	0.003	0.006	0.006	0.0005	0.0025	
LAI-07-024	73824	170.3	171.4		0.005	0.005	0.007	0.018	0.001	0.0025	
LAI-07-024	73825	171.4	172.63		0.108	0.009	0.035	0.034	0.002	0.0025	
LAI-07-024	73826	172.63	173.3		0.009	0.006	0.011	0.02	0.0005	0.0025	
LAI-07-024	73827	173.3	173.98		0.025	0.007	0.014	0.032	0.001	0.0025	
LAI-07-024	73828	173.98	175.06		0.009	0.007	0.008	0.039	0.0005	0.0025	
LAI-07-024	73829	175.06	176.03		0.007	0.004	0.0025	0.018	0.0005	0.0025	
LAI-07-024	73830	176.03	177.4		0.013	0.004	0.0025	0.012	0.0005	0.0025	
LAI-07-024	73831	177.4	179		0.005	0.004	0.005	0.016	0.0005	0.0025	
LAI-07-024	73833	179	180		0.003	0.005	0.006	0.014	0.0005	0.0025	
LAI-07-024	73834	180	181.24		0.003	0.004	0.006	0.012	0.0005	0.0025	
LAI-07-024	73835	181.24	182.1		0.005	0.004	0.006	0.01	0.0005	0.0025	
LAI-07-024	73836	346.25	347.22		0.019	0.002	0.0025	0.0025	0.0005	0.0025	
LAI-07-024	73837	347.22	347.78		0.013	0.003	0.0025	0.0025	0.0005	0.0025	
LAI-07-024	73838	347.78	348.52		0.021	0.005	0.023	0.0025	0.001	0.0025	
LAI-07-024	73839	348.52	349.15		0.006	0.002	0.0025	0.0025	0.0005	0.0025	
LAI-07-024	73840	349.15	349.7		0.013	0.003	0.005	0.015	0.0005	0.0025	
LAI-07-024	73841	349.7	350.45		0.011	0.003	0.017	0.009	0.0005	0.0025	
LAI-07-024	73842	350.45	351.24		0.014	0.002	0.005	0.0025	0.0005	0.0025	
LAI-07-024	73843	384.7	385.4		0.027	0.005	0.0025	0.005	0.0005	0.0025	

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-024	73844	385.4	386.32		0.024	0.005	0.005	0.012	0.0005	0.0025	
LAI-07-024	73845	386.32	387.8		0.009	0.005	0.028	0.044	0.0005	0.0025	
LAI-07-024	73846	387.8	388.51		0.029	0.01	0.097	0.073	0.001	0.0025	
LAI-07-024	73847	388.51	389.73		0.018	0.007	0.068	0.055	0.0005	0.0025	
LAI-07-024	73849	389.73	390.93		0.016	0.007	0.057	0.071	0.0005	0.0025	
LAI-07-024	73850	390.93	392.55		0.004	0.006	0.015	0.037	0.0005	0.0025	
LAI-07-024	73851	392.55	393.51		0.008	0.007	0.027	0.059	0.0005	0.0025	
LAI-07-024	73852	393.51	394.45		0.004	0.007	0.013	0.033	0.0005	0.0025	
LAI-07-024	73853	394.45	394.91		0.012	0.01	0.086	0.11	0.001	0.0025	
LAI-07-024	73854	394.91	395.93		0.006	0.008	0.034	0.071	0.0005	0.0025	
LAI-07-024	73855	395.93	396.73		0.01	0.011	0.061	0.117	0.001	0.0025	
LAI-07-024	73856	396.73	397.97		0.007	0.009	0.034	0.082	0.001	0.0025	
LAI-07-024	73857	397.97	399.04		0.011	0.01	0.045	0.093	0.002	0.0025	
LAI-07-024	73858	399.04	399.72		0.009	0.012	0.045	0.092	0.001	0.0025	
LAI-07-024	73859	399.72	400.3		0.012	0.014	0.073	0.123	0.001	0.0025	
LAI-07-024	73860	400.3	401.64		0.005	0.008	0.016	0.062	0.003	0.0025	
LAI-07-024	73861	401.64	402.44		0.012	0.018	0.079	0.152	0.002	0.0025	
LAI-07-024	73862	402.44	402.96		0.005	0.01	0.021	0.062	0.001	0.0025	
LAI-07-024	73863	402.96	404.31		0.008	0.012	0.03	0.124	0.001	0.0025	
LAI-07-024	73865	404.31	405.41		0.006	0.01	0.018	0.072	0.001	0.0025	
LAI-07-024	73866	405.41	406.61		0.023	0.02	0.123	0.197	0.002	0.0025	
LAI-07-024	73867	406.61	407.51		0.035	0.017	0.167	0.267	0.001	0.0025	
LAI-07-024	73868	407.51	408.38		0.009	0.008	0.036	0.077	0.001	0.0025	
LAI-07-024	73869	408.38	408.58		0.048	0.016	0.206	0.812	0.001	0.017	
LAI-07-024	73871	408.58	409.56		0.009	0.008	0.014	0.075	0.0005	0.0025	
LAI-07-024	73872	409.56	410.45		0.011	0.008	0.087	0.08	0.0005	0.0025	
LAI-07-024	73873	410.45	410.65		0.043	0.076	0.12	0.178	0.012	0.0025	
LAI-07-024	73874	410.65	411.28		0.01	0.009	0.032	0.073	0.0005	0.0025	
LAI-07-024	73875	411.28	411.84		0.054	0.009	0.201	0.157	0.001	0.0025	
LAI-07-024	73876	411.84	412.17		0.021	0.009	0.146	0.384	0.0005	0.0025	
LAI-07-024	73877	412.17	413.1		0.052	0.004	0.086	0.076	0.001	0.0025	
LAI-07-024	73878	413.1	414.17		0.016	0.002	0.029	0.009	0.001	0.0025	
LAI-07-024	73879	414.17	415.14		0.006	0.002	0.013	0.0025	0.0005	0.0025	
LAI-07-025	73881	183.7	184.32		0.003	0.002	0.0025	0.0025	0.0005	0.0025	0.1
LAI-07-025	73882	184.32	185.13		0.063	0.002	0.005	0.0025	0.0005	0.0025	1.54
LAI-07-025	73883	185.13	186.1		0.073	0.001	0.0025	0.0025	0.0005	0.0025	2.1
LAI-07-025	73884	186.1	186.72		0.003	0.002	0.005	0.0025	0.0005	0.0025	0.13
LAI-07-025	73885	186.72	187.44		0.005	0.001	0.0025	0.0025	0.0005	0.0025	0.24
LAI-07-025	73886	383.8	384.81		0.003	0.004	0.0025	0.0025	0.0005	0.0025	0.18
LAI-07-025	73887	384.81	385.62		0.007	0.004	0.0025	0.0025	0.0005	0.0025	0.1
LAI-07-025	73888	385.62	386.52		0.067	0.005	0.011	0.009	0.0005	0.0025	0.4
LAI-07-025	73889	386.52	387.5		0.019	0.006	0.063	0.041	0.0005	0.0025	0.55
LAI-07-025	73891	387.5	388.3		0.057	0.005	0.011	0.019	0.0005	0.0025	0.21
LAI-07-025	73892	388.3	389.12		0.012	0.004	0.015	0.02	0.0005	0.0025	0.1
LAI-07-025	73893	389.12	390.1		0.018	0.005	0.021	0.029	0.0005	0.0025	0.15
LAI-07-025	73894	390.1	391.07		0.023	0.006	0.028	0.037	0.0005	0.0025	0.18
LAI-07-025	73895	391.07	391.76		0.023	0.007	0.035	0.048	0.0005	0.0025	0.27
LAI-07-025	73896	391.76	392.17		0.013	0.006	0.04	0.055	0.0005	0.0025	0.31
LAI-07-025	73897	392.17	393.47		0.006	0.006	0.018	0.031	0.0005	0.0025	0.19
LAI-07-025	73898	393.47	394.44		0.002	0.005	0.007	0.007	0.0005	0.0025	0.12
LAI-07-025	73899	394.44	395.13		0.013	0.01	0.057	0.07	0.001	0.0025	0.8
LAI-07-025	73901	395.13	395.79		0.008	0.01	0.048	0.084	0.0005	0.0025	0.86
LAI-07-025	73902	395.79	396.7		0.009	0.008	0.038	0.075	0.0005	0.0025	0.69

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-025	73903	396.7	397.5		0.006	0.01	0.027	0.06	0.0005	0.0025	0.54
LAI-07-025	73904	397.5	398.21		0.023	0.007	0.021	0.044	0.0005	0.0025	0.18
LAI-07-025	73905	398.21	399.11		0.015	0.007	0.02	0.047	0.0005	0.0025	0.15
LAI-07-025	73906	399.11	399.55		0.01	0.008	0.027	0.057	0.0005	0.0025	0.3
LAI-07-025	73907	399.55	400.78		0.009	0.007	0.021	0.039	0.0005	0.0025	0.35
LAI-07-025	73908	400.78	401.78		0.008	0.006	0.02	0.028	0.0005	0.0025	0.31
LAI-07-025	73909	401.78	402.5		0.006	0.007	0.029	0.056	0.0005	0.0025	0.44
LAI-07-025	73910	402.5	403.26		0.004	0.008	0.022	0.055	0.0005	0.0025	0.31
LAI-07-025	73911	403.26	404.25		0.005	0.009	0.039	0.076	0.0005	0.0025	0.49
LAI-07-025	73912	404.25	405.36		0.005	0.009	0.036	0.068	0.0005	0.0025	0.61
LAI-07-025	73913	405.36	406.22		0.007	0.011	0.041	0.089	0.0005	0.0025	0.67
LAI-07-025	73914	406.22	407.22		0.004	0.01	0.025	0.076	0.0005	0.0025	0.41
LAI-07-025	73915	407.22	408.08		0.004	0.01	0.022	0.074	0.0005	0.0025	0.34
LAI-07-025	73916	408.08	408.9		0.005	0.009	0.02	0.066	0.0005	0.0025	0.34
LAI-07-025	73917	408.9	409.63		0.107	0.01	0.029	0.098	0.0005	0.0025	0.28
LAI-07-025	73919	409.63	410.5		0.026	0.013	0.078	0.154	0.001	0.0025	0.84
LAI-07-025	73920	410.5	410.98		0.011	0.009	0.027	0.07	0.004	0.0025	0.93
LAI-07-025	73921	410.98	411.86		0.019	0.013	0.092	0.149	0.0005	0.0025	0.91
LAI-07-025	73922	411.86	412.81		0.01	0.008	0.039	0.072	0.0005	0.0025	0.4
LAI-07-025	73924	412.81	413.71		0.014	0.003	0.037	0.035	0.001	0.0025	1.01
LAI-07-025	73925	413.71	414.73		0.004	0.002	0.016	0.006	0.001	0.0025	0.94
LAI-07-025	73926	414.73	415.7		0.004	0.002	0.01	0.0025	0.001	0.0025	0.51
LAI-07-026	73927	122.65	123.43		0.012	0.003	0.0025	0.005	0.0005	0.007	0.4
LAI-07-026	73928	123.43	124.42		0.025	0.002	0.009	0.0025	0.001	0.0025	0.91
LAI-07-026	73929	124.42	124.73		0.055	0.003	0.0025	0.0025	0.0005	0.008	0.39
LAI-07-026	73930	124.73	125.49		0.213	0.001	0.048	0.006	0.001	0.008	4.32
LAI-07-026	73931	125.49	125.94		1.735	0.005	0.0025	0.0025	0.001	0.0025	4.07
LAI-07-026	73932	125.94	126.33		0.288	0.003	0.051	0.005	0.0005	0.006	4.21
LAI-07-026	73933	126.33	127.27		0.29	0.002	0.051	0.005	0.0005	0.005	3.7
LAI-07-026	73935	127.27	127.89		0.103	0.001	0.017	0.0025	0.0005	0.0025	1.41
LAI-07-026	73936	127.89	128.95		0.003	0.001	0.0025	0.0025	0.0005	0.0025	0.05
LAI-07-026	73938	346.88	348.12		0.012	0.002	0.0025	0.008	0.0005	0.006	0.27
LAI-07-026	73939	348.12	349.18		0.007	0.003	0.009	0.007	0.0005	0.0025	0.36
LAI-07-026	73940	349.18	350.29		0.016	0.006	0.055	0.055	0.0005	0.0025	0.88
LAI-07-026	73941	350.29	351.08		0.016	0.005	0.059	0.064	0.0005	0.007	0.55
LAI-07-026	73942	351.08	351.98		0.018	0.005	0.067	0.072	0.0005	0.005	0.68
LAI-07-026	73943	351.98	352.9		0.006	0.003	0.018	0.024	0.0005	0.0025	0.22
LAI-07-026	73944	352.9	353.8		0.005	0.004	0.013	0.019	0.0005	0.0025	0.2
LAI-07-026	73945	353.8	354.66		0.006	0.003	0.02	0.03	0.0005	0.005	0.29
LAI-07-026	73946	354.66	355.53		0.02	0.003	0.015	0.022	0.0005	0.0025	0.4
LAI-07-026	73947	355.53	356.5		0.011	0.006	0.036	0.049	0.001	0.0025	0.36
LAI-07-026	73948	356.5	357.53		0.007	0.005	0.029	0.037	0.0005	0.0025	0.27
LAI-07-026	73949	357.53	358.53		0.01	0.008	0.042	0.075	0.0005	0.0025	0.36
LAI-07-026	73950	358.53	359.25		0.024	0.006	0.043	0.067	0.0005	0.007	0.35
LAI-07-026	73951	359.25	359.8		0.011	0.008	0.059	0.085	0.001	0.006	0.79
LAI-07-026	73952	359.8	360.43		0.005	0.006	0.019	0.036	0.0005	0.0025	0.23
LAI-07-026	73953	360.43	361.48		0.006	0.006	0.022	0.037	0.0005	0.005	0.31
LAI-07-026	73954	361.48	362.48		0.006	0.006	0.025	0.042	0.001	0.005	0.31
LAI-07-026	73956	362.48	363.14		0.006	0.008	0.031	0.054	0.0005	0.008	0.47
LAI-07-026	73957	363.14	363.82		0.005	0.006	0.019	0.049	0.0005	0.006	0.31
LAI-07-026	73958	363.82	364.8		0.007	0.009	0.027	0.051	0.0005	0.006	0.44
LAI-07-026	73959	364.8	365.77		0.007	0.008	0.028	0.044	0.0005	0.0025	0.45
LAI-07-026	73960	365.77	366.48		0.006	0.006	0.017	0.043	0.0005	0.0025	0.32

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-07-026	73961	366.48	367.4		0.005	0.008	0.023	0.051	0.0005	0.007	0.44
LAI-07-026	73962	367.4	367.9		0.005	0.01	0.021	0.064	0.0005	0.008	0.46
LAI-07-026	73963	367.9	368.74		0.006	0.009	0.034	0.07	0.001	0.0025	0.45
LAI-07-026	73964	368.74	369.23		0.003	0.008	0.014	0.041	0.0005	0.005	0.22
LAI-07-026	73965	369.23	369.77		0.008	0.01	0.041	0.069	0.0005	0.0025	0.79
LAI-07-026	73966	369.77	370.74		0.009	0.01	0.034	0.072	0.0005	0.0025	0.56
LAI-07-026	73968	370.74	371.6		0.007	0.012	0.042	0.091	0.0005	0.0025	0.74
LAI-07-026	73969	371.6	372.21		0.005	0.008	0.02	0.055	0.0005	0.0025	0.27
LAI-07-026	73970	372.21	373.12		0.012	0.015	0.055	0.11	0.001	0.0025	0.86
LAI-07-026	73971	373.12	373.67		0.007	0.009	0.027	0.08	0.0005	0.0025	0.45
LAI-07-026	73972	373.67	374.48		0.012	0.006	0.03	0.051	0.0005	0.0025	0.48
LAI-07-026	73973	374.48	374.8		0.021	0.008	0.087	0.079	0.001	0.0025	0.95
LAI-07-026	73974	374.8	375.25		0.018	0.006	0.045	0.066	0.001	0.0025	0.45
LAI-07-026	73975	375.25	376		0.027	0.009	0.276	0.167	0.0005	0.0025	1.96
LAI-07-026	73976	376	376.48		0.018	0.011	0.071	0.127	0.0005	0.005	1.05
LAI-07-026	73977	376.48	377.2		0.014	0.011	0.043	0.106	0.0005	0.0025	0.42
LAI-07-026	73978	377.2	377.6		0.122	0.018	0.066	0.206	0.002	0.0025	2.25
LAI-07-026	73979	377.6	378.1		0.521	0.016	0.2	0.21	0.006	0.01	1.63
LAI-07-026	73981	378.1	378.95		0.022	0.002	0.032	0.022	0.0005	0.0025	0.33
LAI-07-026	73982	378.95	379.56		0.009	0.001	0.021	0.0025	0.0005	0.0025	0.18
LAI-07-026	73983	379.56	380.7		0.008	0.002	0.016	0.0025	0.0005	0.0025	0.17
LAI-07-026	73984	380.7	381.86		0.009	0.002	0.012	0.008	0.0005	0.0025	0.07
LAI-08-028	75536	217.82	218.5		0.014	0.007	0.0025	0.041	0.002	0.0025	0.29
LAI-08-028	75537	218.5	219.25		0.005	0.007	0.013	0.014	0.001	0.0025	1.54
LAI-08-028	75538	219.25	220.15		0.002	0.005	0.008	0.0025	0.001	0.0025	0.73
LAI-08-028	75539	220.15	221.04		0.002	0.005	0.01	0.007	0.001	0.0025	0.79
LAI-08-028	75540	221.04	221.8		0.207	0.015	0.014	0.015	0.003	0.0025	0.89
LAI-08-028	75541	221.8	222.48		0.001	0.007	0.0025	0.006	0.0005	0.0025	0.17
LAI-08-028	75542	222.48	223.45		0.005	0.006	0.005	0.006	0.0005	0.0025	0.18
LAI-08-028	75543	223.45	224.37		0.001	0.006	0.0025	0.007	0.0005	0.0025	0.28
LAI-08-028	75544	224.37	224.8		0.003	0.006	0.019	0.008	0.002	0.0025	1.23
LAI-08-028	75545	224.8	225.53		0.001	0.006	0.01	0.009	0.001	0.0025	0.55
LAI-08-028	75546	225.53	225.93		0.003	0.006	0.015	0.011	0.001	0.0025	1.03
LAI-08-028	75548	225.93	226.79		0.004	0.005	0.02	0.015	0.001	0.0025	1.55
LAI-08-028	75549	226.79	227.27		0.004	0.005	0.008	0.015	0.003	0.0025	0.8
LAI-08-028	75550	227.27	227.8		0.004	0.008	0.027	0.034	0.001	0.0025	3.98
LAI-08-028	75551	227.8	228.6		0.012	0.011	0.094	0.046	0.002	0.0025	6.25
LAI-08-028	75552	228.6	228.9		0.037	0.029	0.104	0.136	0.005	0.011	21.2
LAI-08-028	75554	228.9	229.45		0.003	0.007	0.01	0.011	0.001	0.0025	0.78
LAI-08-028	75555	229.45	229.95		0.005	0.004	0.0025	0.022	0.001	0.0025	0.16
LAI-08-028	75556	229.95	230.6		0.004	0.004	0.014	0.017	0.001	0.0025	0.61
LAI-08-028	75557	230.6	231.4		0.042	0.02	0.084	0.066	0.006	0.0025	9.42
LAI-08-028	75558	231.4	232.35		0.003	0.004	0.007	0.014	0.0005	0.0025	0.15
LAI-08-028	75559	232.35	233.24		0.001	0.003	0.0025	0.012	0.0005	0.0025	0.05
LAI-08-028	75560	233.24	234.17		0.004	0.004	0.005	0.014	0.0005	0.0025	0.04
LAI-08-028	75561	234.17	235.32		0.002	0.004	0.0025	0.011	0.0005	0.0025	0.07
LAI-08-028	75562	235.32	236.28		0.003	0.004	0.0025	0.016	0.0005	0.0025	0.01
LAI-08-028	75564	236.28	237.35		0.004	0.003	0.0025	0.018	0.002	0.0025	0.01
LAI-08-028	75565	237.35	238.5		0.013	0.005	0.005	0.026	0.008	0.0025	0.15
LAI-08-028	75566	238.5	239.14		0.004	0.006	0.0025	0.025	0.001	0.0025	0.01
LAI-08-028	75567	239.14	239.62		0.006	0.019	0.044	0.03	0.005	0.0025	3.41
LAI-08-028	75568	239.62	240.46		0.003	0.005	0.0025	0.016	0.0005	0.0025	0.08
LAI-08-028	75569	240.46	241.5		0.003	0.006	0.005	0.017	0.0005	0.0025	0.06

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-028	75570	241.5	242.53		0.002	0.006	0.005	0.035	0.0005	0.0025	0.16
LAI-08-028	75571	242.53	243.43		0.004	0.007	0.011	0.04	0.0005	0.0025	0.33
LAI-08-028	75573	243.43	244.3		0.003	0.007	0.02	0.044	0.0005	0.0025	0.4
LAI-08-028	75574	244.3	245		0.005	0.008	0.01	0.04	0.001	0.0025	0.26
LAI-08-028	75575	245	246.05		0.003	0.007	0.024	0.035	0.001	0.0025	0.62
LAI-08-028	75576	246.05	246.97		0.005	0.005	0.008	0.025	0.001	0.0025	0.13
LAI-08-028	75577	538.21	538.97		0.004	0.007	0.021	0.046	0.0005	0.0025	0.27
LAI-08-028	75578	538.97	539.86		0.003	0.009	0.028	0.047	0.0005	0.0025	0.46
LAI-08-028	75579	539.86	540.67		0.004	0.009	0.037	0.061	0.001	0.0025	0.84
LAI-08-028	75580	540.67	541.6		0.01	0.01	0.041	0.068	0.001	0.0025	1.14
LAI-08-028	75581	541.6	541.95		0.002	0.006	0.01	0.026	0.0005	0.0025	0.21
LAI-08-028	75582	541.95	542.33		0.003	0.008	0.026	0.035	0.001	0.0025	0.51
LAI-08-028	75583	542.33	543.1		0.007	0.009	0.068	0.082	0.001	0.0025	1.44
LAI-08-028	75584	543.1	544.1		0.002	0.006	0.012	0.026	0.0005	0.0025	0.22
LAI-08-028	75586	544.1	544.95		0.001	0.007	0.017	0.039	0.0005	0.0025	0.25
LAI-08-028	75587	544.95	545.89		0.004	0.008	0.038	0.056	0.0005	0.0025	0.75
LAI-08-028	75588	545.89	546.7		0.001	0.007	0.014	0.055	0.0005	0.0025	0.22
LAI-08-028	75589	546.7	547.1		0.002	0.011	0.041	0.079	0.0005	0.005	0.57
LAI-08-028	75590	547.1	547.89		0.002	0.009	0.019	0.061	0.0005	0.0025	0.22
LAI-08-028	75591	547.89	548.6		0.002	0.007	0.012	0.044	0.0005	0.0025	0.19
LAI-08-028	75592	548.6	549.22		0.004	0.008	0.035	0.06	0.001	0.0025	0.57
LAI-08-028	75593	549.22	550.2		0.002	0.008	0.016	0.045	0.0005	0.0025	0.34
LAI-08-028	75594	550.2	551.02		0.004	0.01	0.036	0.082	0.001	0.0025	0.5
LAI-08-028	75595	551.02	551.84		0.008	0.01	0.031	0.083	0.0005	0.0025	0.29
LAI-08-028	75596	551.84	552.26		0.003	0.001	0.017	0.0025	0.0005	0.0025	0.45
LAI-08-028	75598	552.26	553.05		0.006	0.008	0.015	0.051	0.0005	0.0025	0.27
LAI-08-028	75599	553.05	553.8		0.002	0.012	0.01	0.065	0.0005	0.0025	0.11
LAI-08-028	75600	553.8	554.4		0.004	0.008	0.013	0.058	0.0005	0.0025	0.12
LAI-08-028	75601	554.4	555.33		0.004	0.009	0.02	0.069	0.0005	0.0025	0.28
LAI-08-028	75602	555.33	555.75		0.038	0.018	0.198	0.303	0.002	0.0025	2.06
LAI-08-028	75603	555.75	556.3		0.024	0.014	0.134	0.169	0.001	0.0025	1.51
LAI-08-028	75604	556.3	556.62		0.073	0.018	0.192	0.245	0.001	0.0025	1.13
LAI-08-028	75605	556.62	557.46		0.039	0.009	0.029	0.173	0.001	0.0025	1.79
LAI-08-028	75606	557.46	557.88		0.019	0.014	0.155	0.238	0.0005	0.0025	1.36
LAI-08-028	75607	557.88	558.23		0.008	0.006	0.04	0.079	0.0005	0.0025	0.36
LAI-08-028	75608	558.23	559.22		0.043	0.006	0.05	0.071	0.001	0.0025	0.37
LAI-08-028	75609	559.22	559.95		0.007	0.002	0.172	0.013	0.0005	0.0025	0.34
LAI-08-029	75501	245.1	245.7		0.003	0.003	0.0025	0.0025	0.0005	0.0025	0.15
LAI-08-029	75502	245.7	246.35		0.003	0.003	0.007	0.0025	0.0005	0.0025	0.62
LAI-08-029	75503	246.35	247.04		0.012	0.003	0.008	0.0025	0.001	0.0025	1.67
LAI-08-029	75504	247.04	247.7		0.029	0.003	0.007	0.0025	0.0005	0.0025	1.83
LAI-08-029	75505	247.7	248.35		0.01	0.003	0.007	0.0025	0.001	0.0025	1.12
LAI-08-029	75506	248.35	248.8		0.007	0.005	0.01	0.0025	0.0005	0.0025	1.38
LAI-08-029	75508	266.67	267.5		0.022	0.006	0.015	0.041	0.001	0.0025	0.09
LAI-08-029	75509	267.5	268		0.013	0.005	0.015	0.027	0.0005	0.0025	0.09
LAI-08-029	75510	268	268.48		0.006	0.006	0.016	0.038	0.001	0.0025	0.18
LAI-08-029	75511	268.48	269.39		0.012	0.007	0.028	0.056	0.0005	0.0025	0.38
LAI-08-029	75512	269.39	270.34		0.012	0.01	0.028	0.065	0.0005	0.0025	0.38
LAI-08-029	75513	270.34	271.18		0.005	0.01	0.026	0.069	0.0005	0.0025	0.36
LAI-08-029	75514	271.18	272.04		0.01	0.009	0.048	0.087	0.002	0.0025	0.59
LAI-08-029	75515	272.04	273.04		0.021	0.009	0.035	0.073	0.001	0.0025	0.39
LAI-08-029	75516	273.04	274.05		0.011	0.009	0.035	0.072	0.001	0.0025	0.56
LAI-08-029	75517	274.05	274.98		0.006	0.009	0.027	0.071	0.001	0.0025	0.41

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-029	75518	274.98	275.8		0.007	0.009	0.025	0.075	0.0005	0.0025	0.31
LAI-08-029	75519	275.8	276.63		0.005	0.01	0.021	0.068	0.0005	0.0025	0.34
LAI-08-029	75521	276.63	277.45		0.021	0.01	0.016	0.072	0.081	0.034	0.23
LAI-08-029	75522	277.45	278.38		0.028	0.014	0.095	0.142	0.002	0.0025	0.86
LAI-08-029	75523	278.38	278.98		0.046	0.018	0.233	0.238	0.001	0.0025	2.1
LAI-08-029	75524	278.98	279.46		0.028	0.023	0.169	0.299	0.002	0.0025	3.4
LAI-08-029	75525	279.46	280.15		0.008	0.011	0.032	0.101	0.001	0.0025	0.61
LAI-08-029	75526	280.15	280.7		0.017	0.011	0.038	0.105	0.003	0.0025	0.48
LAI-08-029	75527	280.7	280.98		0.007	0.007	0.055	0.095	0.0005	0.0025	1.14
LAI-08-029	75528	280.98	281.47		0.046	0.027	0.576	0.856	0.002	0.0025	18.05
LAI-08-029	75530	281.47	282		0.244	0.309	0.529	1.04	0.045	0.0025	7.77
LAI-08-029	75531	282	282.4		0.079	0.009	0.237	0.137	0.005	0.007	0.96
LAI-08-029	75532	282.4	283.09		0.008	0.003	0.019	0.017	0.001	0.0025	0.19
LAI-08-029	75533	283.09	284.07		0.003	0.003	0.014	0.0025	0.0005	0.0025	0.42
LAI-08-029	75534	284.07	284.92		0.005	0.003	0.019	0.0025	0.001	0.0025	1.4
LAI-08-029	75535	284.92	285.36		0.009	0.003	0.027	0.0025	0.002	0.0025	1.93
LAI-08-030	75610	217.37	218.07		0.008	0.004	0.014	0.011	0.0005	0.0025	0.24
LAI-08-030	75611	218.07	218.79		0.025	0.005	0.024	0.015	0.001	0.0025	0.61
LAI-08-030	75612	218.79	219.52		0.03	0.006	0.025	0.02	0.007	0.0025	0.37
LAI-08-030	75613	219.52	220.47		0.003	0.004	0.009	0.018	0.0005	0.0025	0.17
LAI-08-030	75614	220.47	220.93		0.01	0.009	0.052	0.043	0.002	0.0025	1.46
LAI-08-030	75615	220.93	221.56		0.002	0.003	0.024	0.017	0.0005	0.0025	0.66
LAI-08-030	75616	221.56	222.23		0.04	0.014	0.04	0.058	0.004	0.0025	4.86
LAI-08-030	75617	222.23	222.94		0.006	0.004	0.006	0.031	0.0005	0.0025	0.01
LAI-08-030	75618	222.94	223.81		0.003	0.007	0.012	0.047	0.0005	0.0025	0.11
LAI-08-030	75619	223.81	224.4		0.003	0.006	0.009	0.034	0.0005	0.0025	0.18
LAI-08-030	75620	224.4	225.07		0.009	0.014	0.194	0.044	0.025	0.0025	1.77
LAI-08-030	75621	225.07	225.98		0.004	0.007	0.017	0.053	0.0005	0.0025	0.04
LAI-08-030	75622	225.98	226.54		0.008	0.008	0.021	0.066	0.0005	0.0025	0.06
LAI-08-030	75624	226.54	227.12		0.009	0.013	0.12	0.048	0.015	0.0025	2.73
LAI-08-030	75625	227.12	227.91		0.006	0.005	0.02	0.028	0.0005	0.0025	0.3
LAI-08-030	75626	227.91	228.89		0.008	0.008	0.029	0.037	0.0005	0.0025	1.44
LAI-08-030	75627	228.89	229.67		0.003	0.006	0.01	0.027	0.0005	0.0025	0.08
LAI-08-030	75628	229.67	230.43		0.001	0.006	0.008	0.024	0.0005	0.0025	0.08
LAI-08-030	75629	230.43	231.47		0.001	0.007	0.006	0.03	0.0005	0.0025	0.07
LAI-08-030	75630	231.47	231.9		0.001	0.007	0.007	0.035	0.0005	0.0025	0.07
LAI-08-030	75631	305.1	305.76		0.004	0.005	0.021	0.045	0.0005	0.0025	0.2
LAI-08-030	75632	305.76	306.5		0.001	0.006	0.007	0.022	0.0005	0.0025	0.07
LAI-08-030	75633	306.5	307.34		0.002	0.006	0.012	0.023	0.0005	0.0025	0.12
LAI-08-030	75634	307.34	308.12		0.001	0.006	0.009	0.022	0.0005	0.0025	0.06
LAI-08-030	75635	308.12	309.04		0.002	0.007	0.02	0.032	0.0005	0.0025	0.2
LAI-08-030	75636	309.04	309.6		0.004	0.008	0.042	0.055	0.0005	0.0025	0.51
LAI-08-030	75637	309.6	310.55		0.003	0.006	0.035	0.047	0.0005	0.0025	0.49
LAI-08-030	75638	310.55	311.3		0.002	0.006	0.028	0.041	0.0005	0.0025	0.41
LAI-08-030	75639	311.3	312.1		0.004	0.01	0.036	0.055	0.0005	0.0025	0.79
LAI-08-030	75640	312.1	312.63		0.005	0.011	0.069	0.085	0.0005	0.0025	1.52
LAI-08-030	75641	312.63	313.45		0.005	0.011	0.065	0.07	0.0005	0.0025	1.15
LAI-08-030	75642	313.45	314.42		0.004	0.007	0.024	0.046	0.0005	0.0025	0.3
LAI-08-030	75644	314.42	315.4		0.007	0.008	0.02	0.047	0.003	0.0025	0.26
LAI-08-030	75645	315.4	315.81		0.004	0.01	0.051	0.078	0.001	0.0025	0.93
LAI-08-030	75646	315.81	316.7		0.002	0.007	0.006	0.048	0.001	0.0025	0.66
LAI-08-030	75647	316.7	317.42		0.006	0.013	0.051	0.074	0.001	0.0025	1.31
LAI-08-030	75648	317.42	317.94		0.006	0.013	0.057	0.089	0.001	0.0025	1.98

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-030	75649	317.94	318.42		0.005	0.008	0.006	0.059	0.001	0.0025	0.79
LAI-08-030	75650	318.42	319.02		0.004	0.007	0.018	0.041	0.001	0.0025	0.86
LAI-08-030	75651	319.02	319.98		0.005	0.008	0.008	0.034	0.0005	0.0025	0.29
LAI-08-030	75652	319.98	320.46		0.013	0.01	0.02	0.059	0.001	0.0025	0.75
LAI-08-030	75653	320.46	320.98		0.007	0.015	0.074	0.117	0.001	0.0025	1.6
LAI-08-030	75654	320.98	321.96		0.006	0.006	0.007	0.04	0.001	0.0025	0.4
LAI-08-030	75655	321.96	322.72		0.015	0.01	0.039	0.107	0.004	0.0025	1.45
LAI-08-030	75656	322.72	323.76		0.003	0.008	0.007	0.048	0.002	0.0025	0.31
LAI-08-030	75657	323.76	324.7		0.0005	0.009	0.005	0.068	0.001	0.0025	0.98
LAI-08-030	75658	324.7	325.3		0.001	0.007	0.0025	0.041	0.0005	0.0025	0.76
LAI-08-030	75659	325.3	325.77		0.003	0.013	0.033	0.097	0.0005	0.0025	0.93
LAI-08-030	75660	325.77	326.25		0.012	0.022	0.138	0.207	0.004	0.0025	3.75
LAI-08-030	75661	326.25	327.31		0.002	0.011	0.02	0.08	0.0005	0.0025	0.36
LAI-08-030	75663	327.31	328.05		0.002	0.012	0.015	0.076	0.0005	0.0025	0.28
LAI-08-030	75664	328.05	328.6		0.009	0.015	0.049	0.12	0.001	0.0025	1.43
LAI-08-030	75665	328.6	329.45		0.003	0.01	0.021	0.083	0.001	0.0025	1.02
LAI-08-030	75666	329.45	329.99		0.02	0.026	0.104	0.33	0.005	0.0025	4.05
LAI-08-030	75667	329.99	330.88		0.008	0.009	0.025	0.078	0.001	0.0025	2.39
LAI-08-030	75668	330.88	331.54		0.007	0.008	0.022	0.071	0.001	0.0025	2.77
LAI-08-030	75669	331.54	332.3		0.009	0.011	0.088	0.114	0.001	0.0025	1.66
LAI-08-030	75670	332.3	332.75		0.004	0.008	0.009	0.063	0.001	0.0025	0.88
LAI-08-030	75671	332.75	333.45		0.02	0.014	0.173	0.165	0.002	0.0025	2.59
LAI-08-030	75672	333.45	334.25		0.01	0.011	0.049	0.096	0.002	0.0025	1.47
LAI-08-030	75673	334.25	335.21		0.005	0.009	0.014	0.077	0.001	0.0025	1.43
LAI-08-030	75674	335.21	336.2		0.009	0.009	0.039	0.072	0.001	0.0025	1.82
LAI-08-030	75675	336.2	336.59		0.033	0.032	0.307	0.601	0.002	0.0025	6.16
LAI-08-030	75676	336.59	337.05		0.036	0.021	0.18	0.282	0.003	0.008	2.81
LAI-08-030	75677	337.05	337.98		0.045	0.021	0.186	0.27	0.001	0.0025	2.63
LAI-08-030	75678	337.98	338.5		0.017	0.012	0.077	0.126	0.002	0.0025	0.92
LAI-08-030	75679	338.5	338.91		0.071	0.018	0.157	0.423	0.003	0.0025	4.03
LAI-08-030	75680	338.91	339.43		0.09	0.013	0.12	0.219	0.004	0.0025	1.53
LAI-08-030	75682	339.43	339.87		0.231	0.054	0.596	0.665	0.016	0.0025	5.12
LAI-08-030	75683	339.87	340.38		0.095	0.013	0.411	0.21	0.002	0.0025	1.9
LAI-08-030	75684	340.38	340.85		0.104	0.015	0.19	0.315	0.001	0.0025	2.91
LAI-08-030	75685	340.85	341.2		0.045	0.016	0.186	0.261	0.002	0.0025	1.96
LAI-08-030	75686	341.2	341.64		0.134	0.03	1.46	0.462	0.005	0.0025	5.7
LAI-08-030	75687	341.64	342.17		6.58	0.099	1.045	0.378	0.017	0.005	3.57
LAI-08-030	75688	342.17	342.6		1.6	0.122	1.8	0.466	0.025	0.005	4.44
LAI-08-030	75689	342.6	342.93		2.79	0.083	1.97	0.403	0.018	0.0025	4.12
LAI-08-030	75691	342.93	343.4		1.15	0.073	2.15	0.561	0.019	0.014	6.44
LAI-08-030	75692	343.4	344.15		7.23	0.017	0.745	0.179	0.004	0.0025	2.18
LAI-08-030	75693	344.15	344.47		0.089	0.02	0.537	0.174	0.004	0.0025	1.97
LAI-08-030	75694	344.47	344.96		0.489	0.11	2.51	0.68	0.056	0.009	7.6
LAI-08-030	75695	344.96	345.3		0.1	0.026	3.3	0.465	0.002	0.019	6.38
LAI-08-030	75696	345.3	345.85		0.043	0.097	0.379	2.33	0.002	0.0025	25
LAI-08-030	75698	345.85	346.38		0.028	0.008	0.234	0.053	0.002	0.0025	0.82
LAI-08-030	75699	346.38	347.08		0.016	0.007	0.149	0.044	0.004	0.0025	1.06
LAI-08-030	75700	347.08	348.04		0.018	0.003	0.044	0.017	0.001	0.0025	0.59
LAI-08-031	75701	278.7	279.64		0.003	0.002	0.005	0.0025	0.001	0.0025	0.11
LAI-08-031	75702	279.64	280.57		0.003	0.002	0.006	0.0025	0.0005	0.0025	0.08
LAI-08-031	75703	280.57	280.96		0.001	0.003	0.0025	0.0025	0.0005	0.0025	0.07
LAI-08-031	75704	280.96	281.47		0.002	0.005	0.006	0.0025	0.0005	0.0025	0.12
LAI-08-031	75705	281.47	282.12		0.001	0.005	0.005	0.0025	0.002	0.0025	0.08

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-031	75706	282.12	283.13		0.003	0.004	0.0025	0.0025	0.001	0.0025	0.07
LAI-08-031	75707	283.13	283.65		0.002	0.004	0.007	0.0025	0.0005	0.0025	0.14
LAI-08-031	75708	283.65	284.12		0.002	0.004	0.0025	0.0025	0.001	0.0025	0.07
LAI-08-031	75709	284.12	284.9		0.001	0.005	0.0025	0.0025	0.001	0.0025	0.04
LAI-08-031	75710	284.9	285.8		0.002	0.003	0.006	0.0025	0.001	0.0025	0.07
LAI-08-031	75711	285.8	286.78		0.002	0.002	0.005	0.0025	0.0005	0.0025	0.06
LAI-08-031	75713	480.28	481.12		0.027	0.006	0.008	0.0025	0.0005	0.0025	0.52
LAI-08-031	75714	481.12	482.1		0.041	0.005	0.006	0.0025	0.001	0.0025	0.35
LAI-08-031	75715	482.1	482.95		0.004	0.004	0.009	0.0025	0.001	0.0025	0.17
LAI-08-031	75716	482.95	483.82		0.023	0.008	0.058	0.042	0.001	0.0025	0.85
LAI-08-031	75717	483.82	484.74		0.041	0.008	0.039	0.033	0.001	0.0025	0.35
LAI-08-031	75718	484.74	485.7		0.003	0.006	0.012	0.014	0.001	0.0025	0.12
LAI-08-031	75719	485.7	486.64		0.004	0.005	0.016	0.015	0.001	0.0025	0.16
LAI-08-031	75720	486.64	487.63		0.023	0.005	0.02	0.019	0.0005	0.0025	0.24
LAI-08-031	75721	487.63	488.55		0.028	0.008	0.067	0.058	0.001	0.0025	0.73
LAI-08-031	75722	488.55	489.46		0.008	0.008	0.057	0.056	0.001	0.0025	0.47
LAI-08-031	75723	489.46	490.45		0.005	0.008	0.025	0.041	0.0005	0.0025	0.24
LAI-08-031	75724	490.45	491.4		0.01	0.007	0.016	0.033	0.002	0.0025	0.16
LAI-08-031	75725	491.4	492.7		0.004	0.005	0.014	0.029	0.0005	0.0025	0.16
LAI-08-031	75726	492.7	493.2		0.021	0.006	0.02	0.043	0.0005	0.0025	0.14
LAI-08-031	75728	493.2	494.12		0.005	0.006	0.021	0.037	0.001	0.0025	0.22
LAI-08-031	75729	494.12	495.1		0.002	0.007	0.019	0.039	0.0005	0.0025	0.25
LAI-08-031	75730	495.1	496.05		0.009	0.008	0.044	0.074	0.003	0.0025	0.64
LAI-08-031	75731	496.05	496.95		0.012	0.008	0.042	0.057	0.002	0.0025	0.55
LAI-08-031	75732	496.95	497.85		0.004	0.006	0.021	0.038	0.0005	0.0025	0.37
LAI-08-031	75733	497.85	498.7		0.004	0.006	0.028	0.039	0.001	0.0025	0.4
LAI-08-031	75734	498.7	499.69		0.007	0.01	0.045	0.062	0.002	0.0025	0.87
LAI-08-031	75735	499.69	500.5		0.004	0.009	0.029	0.068	0.0005	0.0025	0.4
LAI-08-031	75736	500.5	501.45		0.006	0.009	0.033	0.077	0.0005	0.0025	0.36
LAI-08-031	75737	501.45	502.35		0.006	0.008	0.027	0.059	0.0005	0.0025	0.3
LAI-08-031	75738	502.35	503.26		0.004	0.007	0.033	0.064	0.0005	0.0025	0.48
LAI-08-031	75739	503.26	504.19		0.008	0.009	0.031	0.067	0.002	0.0025	0.41
LAI-08-031	75741	504.19	505.13		0.006	0.009	0.035	0.08	0.0005	0.0025	0.35
LAI-08-031	75742	505.13	506.1		0.004	0.008	0.019	0.059	0.0005	0.0025	0.24
LAI-08-031	75743	506.1	507.02		0.006	0.01	0.022	0.078	0.0005	0.0025	0.2
LAI-08-031	75744	507.02	507.98		0.014	0.013	0.069	0.153	0.0005	0.0025	0.84
LAI-08-031	75745	507.98	508.9		0.029	0.012	0.124	0.199	0.001	0.0025	1.27
LAI-08-031	75746	508.9	509.84		0.035	0.012	0.126	0.177	0.0005	0.0025	1.19
LAI-08-031	75747	509.84	510.55		0.064	0.014	0.176	0.24	0.001	0.0025	1.47
LAI-08-031	75748	510.55	511.6		0.038	0.01	0.08	0.14	0.0005	0.0025	0.57
LAI-08-031	75749	511.6	512.5		0.02	0.007	0.041	0.086	0.0005	0.0025	0.21
LAI-08-031	75750	512.5	513.4		0.009	0.006	0.016	0.047	0.0005	0.0025	0.14
LAI-08-031	75751	513.4	514.3		0.007	0.007	0.015	0.061	0.0005	0.0025	0.13
LAI-08-031	75752	514.3	515.23		0.017	0.01	0.038	0.111	0.0005	0.0025	0.17
LAI-08-031	75753	515.23	515.88		0.007	0.007	0.016	0.066	0.0005	0.005	0.07
LAI-08-031	75754	515.88	516.65		0.266	0.007	0.702	0.166	0.001	0.006	2.09
LAI-08-031	75756	516.65	517.13		0.023	0.011	0.076	0.161	0.0005	0.0025	0.24
LAI-08-031	75757	517.13	518.02		0.046	0.013	0.165	0.252	0.0005	0.0025	1.4
LAI-08-031	75758	518.02	518.97		0.036	0.012	0.14	0.234	0.0005	0.005	1.21
LAI-08-031	75759	518.97	519.9		0.042	0.012	0.121	0.192	0.0005	0.0025	1.04
LAI-08-031	75760	519.9	520.85		0.036	0.011	0.094	0.158	0.001	0.0025	0.61
LAI-08-031	75761	520.85	521.39		0.178	0.013	0.027	0.184	0.001	0.005	0.58
LAI-08-031	75762	521.39	521.7		0.059	0.019	0.137	0.432	0.001	0.0025	4.86

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-031	75763	521.7	522.3		3.45	0.343	1.735	1.965	0.015	0.0025	7.99
LAI-08-031	75765	522.3	523.14		0.021	0.004	0.021	0.007	0.0005	0.0025	0.11
LAI-08-031	75766	523.14	524.24		0.006	0.003	0.011	0.006	0.0005	0.0025	0.02
LAI-08-031	75767	524.24	525.24		0.006	0.002	0.01	0.0025	0.0005	0.0025	0.05
LAI-08-033	75853	311.5	313			0.003	0.0025	0.0025			
LAI-08-033	75854	313	314.45			0.002	0.0025	0.0025			
LAI-08-033	75856	314.45	316			0.005	0.005	0.0025			
LAI-08-033	75857	316	317.5			0.004	0.0025	0.0025			
LAI-08-033	75858	317.5	318.8			0.004	0.005	0.0025			
LAI-08-033	75859	318.8	319.8			0.006	0.036	0.036			
LAI-08-033	75860	319.8	320.85			0.005	0.041	0.045			
LAI-08-033	75861	320.85	321.9			0.006	0.047	0.063			
LAI-08-033	75862	321.9	322.9			0.007	0.072	0.103			
LAI-08-033	75863	322.9	323.9			0.006	0.021	0.048			
LAI-08-033	75864	323.9	324.94			0.007	0.028	0.057			
LAI-08-033	75865	324.94	325.95			0.008	0.046	0.079			
LAI-08-033	75866	325.95	326.95			0.01	0.071	0.097			
LAI-08-033	75867	326.95	327.95			0.012	0.1	0.102			
LAI-08-033	75868	327.95	328.95			0.014	0.088	0.119			
LAI-08-033	75869	328.95	330.9			0.01	0.04	0.078			
LAI-08-033	75870	330.9	332			0.017	0.063	0.116			
LAI-08-033	75871	332	333			0.011	0.023	0.072			
LAI-08-033	75872	333	334			0.013	0.06	0.124			
LAI-08-033	75873	334	335			0.008	0.011	0.062			
LAI-08-033	75874	335	336			0.012	0.05	0.123			
LAI-08-033	75875	336	337			0.011	0.062	0.118			
LAI-08-033	75877	337	337.9			0.015	0.08	0.179			
LAI-08-033	75878	337.9	338.7			0.023	0.163	0.315			
LAI-08-033	75879	338.7	339.5			0.012	0.062	0.134			
LAI-08-033	75880	339.5	340.25			1.03	0.429	5.06			
LAI-08-033	75881	340.25	341.24			0.042	0.455	0.463			
LAI-08-033	75882	341.24	342.5			0.008	0.027	0.06			
LAI-08-033	75883	342.5	344			0.006	0.016	0.052			
LAI-08-034	75769	322.8	323.65		0.057	0.009	0.0025	0.06	0.002	0.0025	0.09
LAI-08-034	75770	323.65	324.2		0.077	0.009	0.099	0.041	0.001	0.014	3.38
LAI-08-034	75771	324.2	325.2		0.005	0.001	0.0025	0.0025	0.0005	0.0025	0.45
LAI-08-034	75772	407.7	408.65		0.006	0.004	0.303	0.005	0.0005	0.0025	0.09
LAI-08-034	75773	408.65	409.6		0.015	0.004	0.0025	0.0025	0.0005	0.0025	0.57
LAI-08-034	75774	409.6	410.5		0.029	0.005	0.015	0.0025	0.0005	0.0025	0.66
LAI-08-034	75775	410.5	411.5		0.003	0.004	0.0025	0.006	0.0005	0.0025	0.1
LAI-08-034	75776	500.2	501		0.004	0.003	0.0025	0.0025	0.0005	0.0025	0.13
LAI-08-034	75777	501	502		0.003	0.006	0.009	0.0025	0.0005	0.0025	0.16
LAI-08-034	75778	502	503		0.003	0.005	0.0025	0.0025	0.0005	0.0025	0.17
LAI-08-034	75779	503	503.95		0.003	0.004	0.0025	0.0025	0.0005	0.0025	0.15
LAI-08-034	75780	503.95	504.95		0.001	0.005	0.0025	0.0025	0.0005	0.0025	0.16
LAI-08-034	75781	504.95	505.9		0.003	0.005	0.0025	0.005	0.0005	0.0025	0.15
LAI-08-034	75782	505.9	506.8		0.003	0.007	0.0025	0.0025	0.0005	0.0025	0.18
LAI-08-034	75784	506.8	507.75		0.003	0.007	0.0025	0.006	0.0005	0.0025	0.16
LAI-08-034	75785	507.75	508.75		0.002	0.005	0.0025	0.0025	0.001	0.0025	0.15
LAI-08-034	75786	508.75	509.7		0.002	0.007	0.541	0.007	0.0005	0.0025	0.14
LAI-08-034	75787	509.7	510.7		0.002	0.004	0.0025	0.0025	0.0005	0.0025	0.14
LAI-08-034	75788	510.7	511.7		0.002	0.005	0.0025	0.005	0.0005	0.0025	0.14
LAI-08-034	75789	511.7	512.7		0.002	0.005	0.0025	0.0025	0.0005	0.0025	0.13

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-034	75790	512.7	513.65		0.002	0.005	0.008	0.005	0.001	0.0025	0.14
LAI-08-034	75791	513.65	514.55		0.003	0.004	0.0025	0.0025	0.0005	0.0025	0.12
LAI-08-034	75792	514.55	515.5		0.001	0.005	0.0025	0.0025	0.0005	0.0025	0.14
LAI-08-034	75793	515.5	516.45		0.002	0.005	0.0025	0.0025	0.0005	0.0025	0.11
LAI-08-034	75794	516.45	517.4		0.001	0.005	0.0025	0.0025	0.001	0.0025	0.12
LAI-08-034	75795	517.4	518.3		0.002	0.005	0.0025	0.006	0.001	0.0025	0.12
LAI-08-034	75797	518.3	519.3		0.002	0.004	0.0025	0.0025	0.001	0.0025	0.12
LAI-08-034	75798	519.3	520.3		0.003	0.005	0.0025	0.0025	0.001	0.0025	0.12
LAI-08-034	75799	520.3	521.25		0.002	0.004	0.0025	0.0025	0.0005	0.0025	0.24
LAI-08-034	75800	521.25	522.2		0.005	0.006	0.005	0.0025	0.001	0.0025	0.17
LAI-08-034	75801	522.2	523.15		0.003	0.006	0.0025	0.0025	0.0005	0.0025	0.17
LAI-08-034	75802	523.15	524.1		0.003	0.006	0.0025	0.006	0.0005	0.0025	0.14
LAI-08-034	75803	524.1	525.15		0.002	0.006	0.0025	0.006	0.0005	0.0025	0.17
LAI-08-034	75804	525.15	526.15		0.001	0.007	0.0025	0.0025	0.0005	0.0025	0.16
LAI-08-034	75805	526.15	527.05		0.002	0.006	0.0025	0.006	0.0005	0.0025	0.15
LAI-08-034	75806	527.05	528.05		0.004	0.007	0.005	0.0025	0.0005	0.0025	0.16
LAI-08-034	75807	528.05	528.95		0.002	0.005	0.0025	0.0025	0.001	0.0025	0.16
LAI-08-034	75808	528.95	529.9		0.003	0.005	0.0025	0.0025	0.0005	0.0025	0.16
LAI-08-034	75809	529.9	530.8		0.001	0.007	0.005	0.0025	0.0005	0.0025	0.16
LAI-08-034	75810	530.8	531.75		0.001	0.006	0.0025	0.0025	0.0005	0.0025	0.17
LAI-08-034	75811	531.75	532.8		0.002	0.006	0.005	0.009	0.0005	0.0025	0.16
LAI-08-034	75813	532.8	533.8		0.003	0.007	0.007	0.0025	0.0005	0.0025	0.21
LAI-08-034	75814	533.8	534.85		0.003	0.007	0.028	0.015	0.0005	0.0025	0.47
LAI-08-034	75815	534.85	535.85		0.006	0.007	0.036	0.025	0.0005	0.0025	0.41
LAI-08-034	75816	535.85	536.9		0.006	0.006	0.026	0.028	0.001	0.0025	0.27
LAI-08-034	75817	536.9	537.8		0.012	0.007	0.022	0.041	0.001	0.0025	0.17
LAI-08-034	75818	537.8	538.7		0.042	0.008	0.019	0.041	0.001	0.0025	0.16
LAI-08-034	75819	538.7	539.7		0.018	0.007	0.01	0.031	0.0005	0.0025	0.07
LAI-08-034	75820	539.7	540.9		0.02	0.008	0.042	0.063	0.001	0.0025	0.45
LAI-08-034	75821	540.9	541.85		0.007	0.009	0.035	0.073	0.001	0.0025	0.51
LAI-08-034	75822	541.85	542.9		0.006	0.009	0.032	0.051	0.001	0.0025	0.38
LAI-08-034	75823	542.9	543.8		0.005	0.008	0.023	0.04	0.001	0.0025	0.32
LAI-08-034	75824	543.8	545		0.006	0.008	0.016	0.036	0.0005	0.0025	0.21
LAI-08-034	75825	545	546		0.006	0.009	0.025	0.053	0.0005	0.0025	0.37
LAI-08-034	75826	546	546.95		0.005	0.01	0.025	0.065	0.0005	0.0025	0.31
LAI-08-034	75828	546.95	548		0.004	0.01	0.022	0.057	0.001	0.0025	0.28
LAI-08-034	75829	548	548.9		0.007	0.01	0.032	0.063	0.0005	0.0025	0.49
LAI-08-034	75830	548.9	549.9		0.011	0.016	0.079	0.111	0.002	0.0025	1.65
LAI-08-034	75831	549.9	550.6		0.005	0.011	0.041	0.086	0.001	0.0025	0.8
LAI-08-034	75832	550.6	551.75		0.005	0.01	0.02	0.063	0.001	0.0025	0.45
LAI-08-034	75833	551.75	553		0.005	0.009	0.0025	0.062	0.003	0.0025	0.24
LAI-08-034	75834	553	553.9		0.004	0.01	0.0025	0.065	0.001	0.0025	0.43
LAI-08-034	75835	553.9	554.8		0.012	0.016	0.064	0.113	0.003	0.0025	1.52
LAI-08-034	75836	554.8	555.9		0.023	0.018	0.133	0.19	0.002	0.0025	2.64
LAI-08-034	75837	555.9	556.8		0.007	0.006	0.006	0.058	0.001	0.0025	1.07
LAI-08-034	75838	556.8	557.6		0.013	0.016	0.101	0.223	0.002	0.0025	2.6
LAI-08-034	75839	557.6	558.3		0.045	0.012	0.102	0.143	0.001	0.0025	1.17
LAI-08-034	75841	558.3	559.15		0.095	0.024	0.803	0.424	0.001	0.0025	5.78
LAI-08-034	75842	559.15	559.7		0.113	0.028	1.24	0.544	0.002	0.009	7.53
LAI-08-034	75843	559.7	560.4		2.86	0.126	0.032	2.89	8.77	2.51	33.3
LAI-08-034	75844	560.4	561.15		0.009	0.113	0.077	2.63	0.006	0.0025	29.5
LAI-08-034	75846	561.15	562		0.016	0.008	0.078	0.109	0.001	0.006	1.14
LAI-08-034	75847	562	563.1		0.019	0.006	0.047	0.049	0.001	0.0025	0.5

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-034	75848	563.1	564		0.044	0.004	0.093	0.22	0.001	0.0025	2.82
LAI-08-034	75849	564	564.95		0.004	0.001	0.013	0.0025	0.0005	0.0025	0.28
LAI-08-034	75850	564.95	565.85		0.004	0.002	0.009	0.0025	0.0005	0.0025	0.29
LAI-08-034	75851	565.85	566.7		0.004	0.002	0.011	0.0025	0.0005	0.0025	0.28
LAI-08-036	75884	307.6	308.55			0.005	0.005	0.008			
LAI-08-036	75885	308.55	309.55			0.006	0.006	0.005			
LAI-08-036	75886	309.55	310.55			0.004	0.0025	0.0025			
LAI-08-036	75887	310.55	311.5			0.007	0.012	0.01			
LAI-08-036	75888	311.5	312.45			0.017	0.085	0.088			
LAI-08-036	75889	312.45	313.4			0.007	0.031	0.03			
LAI-08-036	75890	313.4	314.3			0.007	0.053	0.056			
LAI-08-036	75891	314.3	315.35			0.009	0.058	0.065			
LAI-08-036	75892	315.35	316.3			0.007	0.053	0.07			
LAI-08-036	75893	316.3	317.25			0.007	0.034	0.048			
LAI-08-036	75894	317.25	318.25			0.012	0.064	0.094			
LAI-08-036	75895	318.25	319.2			0.009	0.03	0.05			
LAI-08-036	75896	319.2	320.2			0.01	0.049	0.075			
LAI-08-036	75898	320.2	321.15			0.01	0.072	0.096			
LAI-08-036	75899	321.15	322.15			0.009	0.025	0.055			
LAI-08-036	75900	322.15	322.95			0.01	0.021	0.064			
LAI-08-036	74651	322.95	323.7			0.007	0.03	0.058			
LAI-08-036	74652	323.7	324.7			0.01	0.051	0.087			
LAI-08-036	74653	324.7	325.65			0.011	0.052	0.113			
LAI-08-036	74654	325.65	326.6			0.009	0.034	0.082			
LAI-08-036	74655	326.6	327.55			0.008	0.024	0.076			
LAI-08-036	74656	327.55	328.5			0.009	0.015	0.08			
LAI-08-036	74657	328.5	329.3			0.014	0.104	0.138			
LAI-08-036	74658	329.3	330.4			0.017	0.127	0.228			
LAI-08-036	74659	330.4	331.2			0.018	0.152	0.242			
LAI-08-036	74660	331.2	332			0.011	0.105	0.138			
LAI-08-036	74661	332	332.8			0.007	0.031	0.07			
LAI-08-036	74662	332.8	333.2			0.127	0.47	0.885			
LAI-08-036	74664	333.2	334.25			0.004	0.077	0.169			
LAI-08-036	74665	334.25	335.2			0.003	0.042	0.072			
LAI-08-036	74666	335.2	336.2			0.002	0.015	0.007			
LAI-08-037	74668	260.05	260.95			0.005	0.005	0.0025			0.44
LAI-08-037	74669	260.95	261.9			0.005	0.005	0.0025			0.44
LAI-08-037	74670	261.9	263.02			0.004	0.0025	0.0025			0.3
LAI-08-037	74671	263.02	263.8			0.01	0.04	0.034			1
LAI-08-037	74672	263.8	264.75			0.005	0.015	0.021			0.42
LAI-08-037	74673	264.75	265.7			0.004	0.009	0.011			0.22
LAI-08-037	74674	265.7	266.7			0.005	0.018	0.021			0.37
LAI-08-037	74675	266.7	267.7			0.007	0.081	0.071			0.91
LAI-08-037	74676	267.7	268.6			0.007	0.05	0.072			0.56
LAI-08-037	74677	268.6	269.55			0.008	0.107	0.152			1.14
LAI-08-037	74678	269.55	270.5			0.006	0.024	0.052			0.4
LAI-08-037	74679	270.5	271.45			0.007	0.023	0.053			0.44
LAI-08-037	74680	271.45	272.4			0.009	0.04	0.067			0.84
LAI-08-037	74681	272.4	273.3			0.012	0.048	0.08			1.56
LAI-08-037	74682	273.3	274.25			0.011	0.061	0.073			1.76
LAI-08-037	74683	274.25	275.15			0.011	0.059	0.076			1.73
LAI-08-037	74684	275.15	276			0.015	0.069	0.093			1.66
LAI-08-037	74685	276	276.95			0.012	0.043	0.072			1.03

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-037	74686	276.95	278.2			0.015	0.065	0.085			1.79
LAI-08-037	74688	278.2	279.6			0.015	0.071	0.097			1.8
LAI-08-037	74689	279.6	281.05			0.014	0.062	0.103			1.51
LAI-08-037	74690	281.05	282.36			0.015	0.063	0.131			1.65
LAI-08-037	74691	282.36	283.6			0.009	0.024	0.082			0.54
LAI-08-037	74692	283.6	284.85			0.013	0.042	0.116			0.64
LAI-08-037	74693	284.85	286.26			0.012	0.047	0.115			0.65
LAI-08-037	74694	286.26	287.6			0.011	0.037	0.105			0.52
LAI-08-037	74695	287.6	288.85			0.008	0.069	0.098			0.82
LAI-08-037	74696	288.85	289.17			0.013	0.33	0.33			4.43
LAI-08-037	74697	289.17	290.5			0.023	0.113	0.246			1.45
LAI-08-037	74699	290.5	291.5			0.003	0.027	0.01			0.14
LAI-08-037	74700	291.5	292.26			0.002	0.013	0.0025			0.11
LAI-08-038B	75901	295	296			0.003	0.006	0.0025			0.5
LAI-08-038B	75902	296	297			0.004	0.0025	0.0025			0.16
LAI-08-038B	75903	297	298			0.005	0.018	0.009			0.34
LAI-08-038B	75904	298	299			0.007	0.065	0.043			0.89
LAI-08-038B	75905	299	300			0.006	0.039	0.045			0.42
LAI-08-038B	75906	300	301			0.004	0.024	0.02			0.28
LAI-08-038B	75907	301	302			0.003	0.018	0.022			0.24
LAI-08-038B	75908	302	303			0.005	0.027	0.032			0.26
LAI-08-038B	75909	303	304			0.007	0.043	0.044			0.39
LAI-08-038B	75910	304	305			0.008	0.069	0.08			0.67
LAI-08-038B	75911	305	306			0.006	0.056	0.068			0.56
LAI-08-038B	75912	306	307			0.007	0.043	0.075			0.66
LAI-08-038B	75913	307	308			0.008	0.032	0.05			0.44
LAI-08-038B	75914	308	309			0.009	0.035	0.062			0.69
LAI-08-038B	75915	309	310			0.008	0.036	0.054			0.42
LAI-08-038B	75917	310	311			0.009	0.052	0.072			0.88
LAI-08-038B	75918	311	312			0.009	0.048	0.08			0.78
LAI-08-038B	75919	312	313			0.01	0.055	0.085			1.21
LAI-08-038B	75920	313	314			0.008	0.026	0.051			0.41
LAI-08-038B	75921	314	314.7			0.008	0.037	0.056			0.49
LAI-08-038B	75922	314.7	316			0.01	0.041	0.084			0.71
LAI-08-038B	75923	316	317			0.009	0.027	0.052			0.32
LAI-08-038B	75924	317	318			0.01	0.041	0.095			0.79
LAI-08-038B	75925	318	319			0.009	0.018	0.06			0.25
LAI-08-038B	75926	319	320			0.01	0.018	0.067			0.31
LAI-08-038B	75927	320	321			0.011	0.022	0.071			0.11
LAI-08-038B	75928	321	322			0.01	0.024	0.098			0.12
LAI-08-038B	75929	322	323			0.01	0.052	0.114			0.19
LAI-08-038B	75930	323	324.3			0.007	0.013	0.076			0.07
LAI-08-038B	75931	324.3	325			0.011	0.015	0.078			0.46
LAI-08-038B	75932	325	326.5			0.011	0.055	0.177			0.28
LAI-08-038B	75933	326.5	327.3			0.01	0.036	0.103			0.21
LAI-08-038B	75934	327.3	327.8			0.036	0.472	0.208			2.57
LAI-08-038B	75936	327.8	328.1			0.001	0.014	0.023			0.17
LAI-08-038B	75937	328.1	329			0.003	0.016	0.044			0.21
LAI-08-040	75938	262.65	264			0.009	0.029	0.066			0.32
LAI-08-040	75939	264	265.5			0.012	0.03	0.067			0.54
LAI-08-040	75941	265.5	267			0.016	0.132	0.134			5.91
LAI-08-040	75942	267	268.5			0.022	0.066	0.208			13.55
LAI-08-040	75943	268.5	270			0.023	0.116	0.238			13.95

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-040	75944	270	271.5			0.02	0.084	0.083			3.87
LAI-08-040	75945	271.5	273			0.009	0.023	0.076			1.84
LAI-08-040	75946	273	274.5			0.014	0.052	0.091			2.03
LAI-08-040	75947	274.5	276			0.089	0.168	0.213			4.23
LAI-08-040	75948	276	277.5			0.005	0.016	0.032			0.49
LAI-08-040	75949	277.5	279			0.003	0.022	0.0025			1.04
LAI-08-040	75950	279	280.5			0.003	0.011	0.0025			0.85
LAI-08-040	74001	280.5	282			0.006	0.037	0.029			0.5
LAI-08-040	74002	282	283.5			0.004	0.026	0.024			0.22
LAI-08-040	74003	283.5	285			0.004	0.009	0.012			0.11
LAI-08-040	74004	285	286.5			0.004	0.012	0.011			0.08
LAI-08-040	74005	286.5	288			0.004	0.014	0.017			0.12
LAI-08-040	74006	288	289.5			0.005	0.014	0.022			0.18
LAI-08-040	74007	289.5	291			0.004	0.018	0.027			0.19
LAI-08-040	74008	291	292.5			0.004	0.022	0.034			0.2
LAI-08-040	74009	292.5	294			0.006	0.024	0.031			0.25
LAI-08-040	74011	294	295.5			0.008	0.032	0.052			0.34
LAI-08-040	74012	295.5	297			0.007	0.022	0.037			0.21
LAI-08-040	74013	297	298.5			0.006	0.005	0.024			0.06
LAI-08-040	74014	298.5	300			0.007	0.011	0.039			0.14
LAI-08-040	74015	300	301.5			0.006	0.007	0.028			0.07
LAI-08-040	74016	301.5	303			0.006	0.009	0.037			0.08
LAI-08-040	74017	303	304.5			0.006	0.006	0.033			0.06
LAI-08-040	74018	304.5	306			0.007	0.006	0.04			0.07
LAI-08-040	74019	306	307.5			0.006	0.0025	0.018			0.09
LAI-08-040	74020	307.5	309			0.005	0.005	0.018			0.09
LAI-08-040	74021	309	310.5			0.003	0.006	0.011			0.04
LAI-08-040	74022	310.5	312			0.005	0.005	0.011			0.06
LAI-08-040	74023	312	313.5			0.005	0.005	0.012			0.08
LAI-08-040	74024	313.5	315			0.005	0.005	0.012			0.08
LAI-08-040	74025	315	316.5			0.005	0.005	0.009			0.07
LAI-08-040	74026	316.5	318			0.005	0.0025	0.011			0.07
LAI-08-040	74027	318	319.5			0.005	0.0025	0.013			0.08
LAI-08-040	74028	319.5	321			0.005	0.006	0.012			0.07
LAI-08-040	74029	321	322.5			0.005	0.0025	0.014			0.06
LAI-08-040	74030	322.5	324			0.005	0.0025	0.013			0.06
LAI-08-040	74032	324	325.1			0.005	0.005	0.017			0.05
LAI-08-040	74033	325.1	326.5			0.007	0.01	0.021			0.1
LAI-08-040	74034	326.5	327.5			0.006	0.008	0.022			0.11
LAI-08-040	74035	327.5	328.7			0.007	0.005	0.02			0.09
LAI-08-040	74036	328.7	330			0.005	0.008	0.023			0.08
LAI-08-040	74037	330	331			0.006	0.009	0.027			0.12
LAI-08-040	74038	331	331.8			0.005	0.007	0.022			0.11
LAI-08-040	74039	331.8	332.6			0.007	0.012	0.03			0.15
LAI-08-040	74040	332.6	333			0.009	0.021	0.05			0.24
LAI-08-040	74041	333	335.5			0.008	0.02	0.043			0.28
LAI-08-040	74042	335.5	338								
LAI-08-041	77501	143	144			0.009	0.033	0.075			0.41
LAI-08-041	77502	144	145.5			0.008	0.034	0.07			0.43
LAI-08-041	77503	145.5	147			0.008	0.024	0.055			0.29
LAI-08-041	77504	147	148.5			0.009	0.025	0.07			0.3
LAI-08-041	77505	148.5	150			0.009	0.026	0.076			0.3
LAI-08-041	77506	150	151.5			0.009	0.035	0.074			0.48

Hole ID	Sample ID	Depth from (m)	Depth to (m)	Ag (g/t)	Au (g/t)	Co (%)	Cu (%)	Ni (%)	Pd (g/t)	Pt (g/t)	S (%)
LAI-08-041	77507	151.5	153			0.008	0.005	0.058			0.2
LAI-08-041	77508	153	154.5			0.007	0.007	0.066			0.33
LAI-08-041	77509	154.5	156			0.009	0.0025	0.07			0.13
LAI-08-041	77510	156	157.5			0.007	0.039	0.052			3.27
LAI-08-041	77511	157.5	158.7			0.012	0.211	0.051			6.21
LAI-08-041	77512	158.7	159.6			0.012	0.074	0.074			8.45
LAI-08-041	77513	159.6	161			0.008	0.0025	0.06			0.15
LAI-08-041	77514	161	162.5			0.007	0.036	0.026			4.06
LAI-08-041	77516	162.5	164			0.008	0.007	0.053			0.78
LAI-08-041	77517	164	165.5			0.008	0.005	0.06			0.36
LAI-08-041	77518	165.5	167			0.004	0.041	0.023			2.18
LAI-08-041	77519	167	168.55			0.004	0.018	0.021			0.66
LAI-08-041	77521	168.55	170			0.003	0.014	0.006			0.66

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Sample ID	From (m)	To (m)	Ag (ppm)	Au (ppm)	Pt (ppm)	Pd (ppm)	Co (%)	Cu (%)	Ni (%)	S (%)
D104251	218.7	219.3	0.05	0.001	<0.005	<0.001	0.002	0.004	0.000	0.14
D104252	219.3	219.9	0.15	0.023	<0.005	<0.001	0.002	0.011	0.001	2.5
D104253	219.9	220.4	0.13	0.012	<0.005	<0.001	0.002	0.008	0.000	1.36
D104254	240	242	0.04	<0.001	<0.005	<0.001	0.004	0.003	0.001	0.22
D104255	242	244	0.18	0.038	<0.005	<0.001	0.008	0.028	0.013	0.43
D104256	244	245.5	0.05	0.03	<0.005	<0.001	0.004	0.006	0.006	0.26
D104257	245.5	247	0.18	0.014	<0.005	<0.001	0.004	0.017	0.012	0.24
D104258	247	248	0.37	0.21	<0.005	<0.001	0.006	0.046	0.038	0.56
D104259	248	249	0.59	0.03	<0.005	<0.001	0.007	0.077	0.064	0.6
D104261	249	250	0.27	0.006	<0.005	<0.001	0.005	0.040	0.037	0.34
D104262	250	251	0.21	0.004	<0.005	<0.001	0.005	0.032	0.032	0.3
D104263	251	252	0.23	0.006	<0.005	<0.001	0.005	0.038	0.043	0.32
D104264	252	253	0.23	0.022	<0.005	<0.001	0.006	0.027	0.039	0.21
D104265	253	254	0.28	0.014	<0.005	<0.001	0.007	0.046	0.058	0.37
D104266	254	255	0.35	0.023	<0.005	<0.001	0.007	0.045	0.066	0.29
D104267	255	256	0.11	0.002	<0.005	<0.001	0.006	0.018	0.042	0.17
D104268	256	257	0.28	0.012	<0.005	<0.001	0.007	0.049	0.077	0.38
D104269	257	258	0.1	0.008	<0.005	<0.001	0.006	0.016	0.037	0.15
D104271	258	259	0.26	0.009	<0.005	<0.001	0.008	0.043	0.062	0.38
D104272	259	260	0.28	0.003	<0.005	<0.001	0.009	0.051	0.078	0.75
D104273	260	261	0.46	0.006	<0.005	<0.001	0.012	0.081	0.109	0.97
D104274	261	262	0.42	0.011	<0.005	0.001	0.008	0.057	0.062	0.56
D104275	262	263	0.46	0.005	<0.005	<0.001	0.009	0.051	0.073	0.71
D104276	263	263.7	1.78	0.014	<0.005	<0.001	0.014	0.386	0.172	1.8
D104277	263.7	265.4	0.26	0.006	<0.005	<0.001	0.009	0.045	0.084	1.82
D104278	265.4	266	0.41	0.006	<0.005	<0.001	0.011	0.063	0.118	0.92
D104279	266	267	0.2	0.003	<0.005	<0.001	0.010	0.024	0.088	0.53
D104281	267	268	0.61	0.017	<0.005	0.002	0.016	0.083	0.172	1.72
D104282	268	269	1.9	0.027	<0.005	0.001	0.026	0.240	0.297	3.8
D104283	269	270	0.39	0.013	<0.005	0.001	0.016	0.060	0.137	1.54
D104284	270	271	0.69	0.022	0.018	0.001	0.021	0.117	0.244	3.38
D104285	271	272	1.1	0.031	<0.005	<0.001	0.026	0.201	0.358	4.99
D104286	272	273	1.73	0.032	<0.005	0.001	0.026	0.333	0.441	5.47
D104287	273	274	1.07	0.019	<0.005	0.002	0.018	0.164	0.270	2.54
D104288	274	274.5	1.75	0.032	0.006	0.004	0.022	0.302	0.329	3.24
D104289	274.5	276	0.48	0.02	<0.005	0.002	0.012	0.087	0.138	1.35

Sample ID	From (m)	To (m)	Ag (ppm)	Au (ppm)	Pt (ppm)	Pd (ppm)	Co (%)	Cu (%)	Ni (%)	S (%)
D104291	276	277	1.16	0.082	<0.005	0.001	0.014	0.143	0.194	1.04
D104292	277	278	0.42	0.025	<0.005	<0.001	0.011	0.071	0.116	0.86
D104293	278	279	1.08	0.023	<0.005	0.004	0.019	0.169	0.236	2.09
D104294	279	280	1.31	0.037	<0.005	<0.001	0.018	0.221	0.305	2.98
D104295	280	281	1.76	0.046	0.005	0.002	0.019	0.297	0.273	2.46
D104296	282	283	3.47	0.103	0.005	0.008	0.081	0.828	0.397	2.62
D104297	283	283.8	2.46	0.836	0.014	0.114	0.151	0.363	2.710	2.58
D104298	283.8	284.6	1.59	0.071	0.034	0.003	0.127	0.343	2.630	>10.0
D104299	284.6	285.3	2.13	0.043	<0.005	<0.001	0.015	0.588	0.223	2.26
D104301	285.3	285.85	3.03	0.053	<0.005	<0.001	0.103	0.851	2.150	>10.0
D104302	285.85	286.9	5.4	0.064	<0.005	<0.001	0.118	1.585	2.380	>10.0
D104303	286.9	287.7	19.05	0.094	0.048	0.002	0.084	5.680	1.615	>10.0
D104304	287.7	288.25	2.88	0.1	0.005	0.038	0.082	0.839	0.331	1.92
D104305	288.25	289	0.45	0.063	<0.005	0.027	0.067	0.099	0.146	0.58
D104306	289	291	0.1	<0.001	<0.005	<0.001	0.005	0.009	0.007	0.23
D104307	291	293	2.43	0.029	<0.005	<0.001	0.004	0.200	0.017	0.5
D104308	293	294	0.4	0.005	<0.005	0.002	0.002	0.047	0.009	0.87
D104309	294	296	0.17	0.006	<0.005	<0.001	0.002	0.019	0.003	0.47
D104311	296	298	0.09	0.003	<0.005	<0.001	0.002	0.007	0.000	0.06
D104312	298	299.5	0.11	0.002	<0.005	<0.001	0.001	0.008	0.000	0.07
D104313	281	282	1.36	0.058	<0.005	0.003	0.017	0.199	0.291	2.16

Vuostok Project – Historical Exploration

Hole ID	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	S (%)
STD001	8.39	9.68	1.29	3.70	0.24	34.40
STD002	9.73	10.02	0.29	2.61	1.66	19.30
STD002	8.23	8.59	0.36	0.00	0.01	0.00
STD003	7.05	7.96	0.91	3.43	0.85	30.70
STD004	6.14	6.43	0.29	3.25	0.10	26.10
STD004	6.43	7.30	0.87	0.39	0.11	2.80
STD004	7.30	8.52	1.22	1.08	0.24	14.70
STD004	8.52	8.85	0.33	3.83	0.21	28.90
STD004	8.85	10.00	1.15	0.73	0.37	7.30
STD005	9.44	9.95	0.51	0.62	0.14	6.60
STD005	11.99	12.27	0.28	2.53	0.39	26.50
STD005	12.27	12.57	0.30	0.47	3.36	7.20
STD005	11.00	11.32	0.32	0.01	0.01	0.00
STD006	21.03	21.57	0.54	2.39	0.08	22.40
STD007	17.92	21.15	3.23	0.19	0.23	1.90
STD007	23.80	24.10	0.30	2.06	0.17	19.80
STD010	46.83	47.50	0.67	0.03	0.03	0.00
STD017	88.85	95.40	6.55	0.01	0.04	0.40
STD017	96.05	97.85	1.80	0.01	0.02	0.30
STD021	18.25	19.05	0.80	0.07	0.12	1.50
STD022	10.70	14.00	3.30	0.14	0.13	1.40
STD022	14.00	17.10	3.10	0.13	0.10	1.20
STD022	17.10	18.80	1.70	0.13	0.09	1.10
STD022	18.80	20.44	1.64	0.16	0.12	1.60
STD022	20.44	21.83	1.39	0.16	0.15	2.00
STD022	21.83	23.15	1.32	0.18	0.16	2.20
STD024	33.77	35.46	1.69	3.47	0.55	35.50
STD024	35.46	36.90	1.44	0.55	0.86	6.50
STD024	8.75	10.70	1.95	0.06	0.04	0.70

Hole ID	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	S (%)
STD024	21.36	26.96	5.60	0.10	0.07	0.90
STD024	26.96	32.28	5.32	0.11	0.06	0.90
STD024	8.34	8.73	0.39	0.04	0.02	0.00
STD024	20.86	21.36	0.50	0.01	0.01	0.00
STD024	35.30	35.43	0.13	2.94	2.39	29.40
STD024	33.81	34.00	0.19	3.38	0.06	39.50
STD026	16.39	20.80	4.41	0.13	0.11	1.00
STD026	20.80	25.20	4.40	0.07	0.05	0.60
STD026	29.55	32.15	2.60	0.09	0.06	1.30
STD027	25.10	28.55	3.45	0.03	0.02	0.40
STD027	28.55	30.20	1.65	0.08	0.05	0.80
STD028	13.80	16.40	2.60	0.06	0.07	0.80
STD028	16.40	19.40	3.00	0.04	0.02	0.40
STD028	19.40	24.00	4.60	0.02	0.01	0.20
STD028	41.85	43.25	1.40	0.03	0.04	0.30
STD028	43.25	46.60	3.35	0.10	0.09	1.10
STD030	6.06	7.85	1.79	0.14	0.11	1.20
STD030	7.85	11.15	3.30	0.23	0.20	2.10
STD030	11.15	14.40	3.25	0.19	0.18	1.90
STD030	14.40	17.70	3.30	0.26	0.28	2.80
STD030	17.70	18.00	0.30	0.03	0.04	0.30
STD030	18.00	21.50	3.50	0.29	0.34	3.60
STD030	21.50	26.50	5.00	0.06	0.05	0.50
STD031	10.05	13.36	3.31	0.08	0.05	0.40
STD031	13.36	17.78	4.42	0.14	0.09	1.10
STD031	17.78	22.21	4.43	0.15	0.12	1.40
STD031	22.21	25.96	3.75	0.16	0.12	1.60
STD031	25.96	27.30	1.34	0.12	0.09	1.40
STD031	27.30	31.11	3.81	0.10	0.07	0.90
STD031	31.11	34.00	2.89	0.23	0.19	2.80
STD032	13.25	16.26	3.01	0.12	0.08	0.80
STD032	16.26	20.70	4.44	0.39	0.38	3.70
STD032	20.70	25.46	4.76	0.30	0.23	2.90
STD032	25.46	27.45	1.99	0.17	0.13	1.80
STD033	14.70	16.50	1.80	0.18	0.20	1.70
STD033	16.50	18.35	1.85	0.41	0.24	2.90
STD033	18.35	20.40	2.05	0.18	0.13	1.40
STD033	20.40	23.10	2.70	0.15	0.12	1.20
STD033	23.10	28.25	5.15	0.28	0.21	3.10
STD033	28.25	31.60	3.35	0.15	0.12	2.10
STD033	31.60	34.90	3.30	0.13	0.12	1.30
STD034	15.01	19.40	4.39	0.30	0.28	2.70
STD034	19.40	23.50	4.10	0.15	0.13	1.30
STD034	23.50	28.16	4.66	0.12	0.10	1.20
STD034	28.16	29.60	1.44	0.03	0.01	0.20
STD034	29.60	34.26	4.66	0.02	0.01	0.20
STD035	16.90	18.50	1.60	0.14	0.14	1.70
STD038	18.15	19.15	1.00	0.15	0.21	0.00
STD038	26.90	30.50	3.60	0.06	0.04	0.00
STD044	24.75	29.10	4.35	0.02	0.01	0.00
STD044	29.10	30.70	1.60	0.13	0.09	0.00
STD044	30.70	35.50	4.80	0.07	0.06	0.00
STD044	35.50	38.70	3.20	0.09	0.05	0.00
STD044	38.70	41.73	3.03	0.02	0.01	0.00

Hole ID	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	S (%)
STD044	41.73	44.50	2.77	0.03	0.02	0.00
STD044	44.50	46.85	2.35	0.31	0.19	0.00
STD044	46.85	49.90	3.05	0.10	0.06	0.00
STD044	49.90	54.15	4.25	0.03	0.02	0.00
STD044	65.40	69.06	3.66	0.15	0.13	0.00
STD044	69.06	71.40	2.34	0.24	0.10	0.00
STD103	25.00	26.00	1.00	0.00	0.00	0.12
STD103	26.00	27.00	1.00	0.01	0.01	0.29
STD103	27.00	28.00	1.00	0.02	0.01	0.37
STD103	28.00	29.00	1.00	0.01	0.00	0.01
STD103	29.00	30.00	1.00	0.12	0.09	0.85
STD103	30.00	31.00	1.00	0.14	0.13	1.31
STD103	31.00	32.00	1.00	0.21	0.16	1.61
STD103	32.00	33.00	1.00	0.35	0.25	2.98
STD103	33.00	34.00	1.00	0.31	0.21	2.32
STD103	34.00	35.00	1.00	0.22	0.19	1.80
STD103	35.00	36.00	1.00	0.12	0.09	1.08
STD103	36.00	37.00	1.00	0.28	0.27	2.83
STD103	37.00	38.00	1.00	0.21	0.13	1.91
STD103	38.00	39.00	1.00	0.15	0.10	1.22
STD103	39.00	40.00	1.00	0.20	0.16	1.91
STD103	40.00	41.00	1.00	0.11	0.12	1.06
STD103	41.00	42.00	1.00	0.19	0.16	2.00
STD103	42.00	43.00	1.00	0.14	0.13	1.60
STD103	43.00	44.00	1.00	0.21	0.20	2.10
STD103	44.00	45.00	1.00	0.12	0.10	1.00
STD103	45.00	46.00	1.00	0.08	0.07	0.75
STD103	46.00	47.00	1.00	0.12	0.12	1.01
STD103	47.00	48.00	1.00	0.14	0.13	0.76
STD103	48.00	49.00	1.00	0.00	0.00	0.09
STD103	49.00	50.00	1.00	0.04	0.03	0.48
STD103	50.00	51.00	1.00	0.01	0.00	0.08
STD103	51.00	52.00	1.00	0.01	0.00	0.11
STD103	52.00	53.00	1.00	0.01	0.00	0.09
STD103	53.00	54.00	1.00	0.01	0.00	0.07
STD103	54.00	55.00	1.00	0.01	0.00	0.13
STD103	55.00	56.00	1.00	0.01	0.00	0.13
STD103	56.00	57.00	1.00	0.01	0.00	0.11
STD103	57.00	58.00	1.00	0.01	0.00	0.12
STD103	58.00	59.00	1.00	0.01	0.00	0.11
STD103	59.00	60.00	1.00	0.01	0.00	0.08
STD103	60.00	61.00	1.00	0.01	0.03	0.33
STD103	61.00	62.00	1.00	0.01	0.00	0.12
STD103	62.00	63.00	1.00	0.01	0.01	0.15
STD103	63.00	64.00	1.00	0.01	0.01	0.14
STD103	64.00	65.00	1.00	0.13	0.11	1.39
STD103	65.00	65.34	0.34	0.23	0.13	2.49
STD103	65.34	66.00	0.66	0.03	0.02	0.18
STD103	66.00	67.00	1.00	0.02	0.07	0.36
STD103	67.00	67.87	0.87	0.06	0.63	1.37
STD103	67.87	68.00	0.13	0.48	5.15	0.00
STD103	68.00	68.34	0.34	0.47	1.22	6.18
STD103	68.34	69.00	0.66	0.02	0.05	0.18
STD103	69.00	70.00	1.00	0.03	0.10	0.16

Hole ID	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	S (%)
STD103	70.00	71.00	1.00	0.01	0.07	0.15
STD103	71.00	72.00	1.00	0.01	0.00	0.02
STD103	72.00	73.00	1.00	0.01	0.01	0.02
STD103	73.00	74.00	1.00	0.01	0.00	0.02
STD103	74.00	75.00	1.00	0.01	0.01	0.03
STD104	59.00	59.50	0.50	0.01	0.00	0.03
STD104	59.50	60.00	0.50	0.01	0.00	0.02
STD104	60.00	61.00	1.00	0.01	0.00	0.00
STD104	61.00	62.00	1.00	0.01	0.00	0.06
STD104	62.00	62.75	0.75	0.02	0.02	0.23
STD104	62.75	63.00	0.25	0.23	0.18	1.60
STD104	63.00	64.00	1.00	0.13	0.09	1.08
STD104	64.00	65.00	1.00	0.26	0.19	1.86
STD104	65.00	66.00	1.00	0.33	0.27	2.59
STD104	66.00	67.00	1.00	0.19	0.14	1.41
STD104	67.00	68.00	1.00	0.29	0.27	2.58
STD104	68.00	69.00	1.00	0.31	0.27	2.88
STD104	69.00	70.00	1.00	0.45	0.24	3.83
STD104	70.00	71.00	1.00	0.35	0.44	3.30
STD104	71.00	72.00	1.00	0.24	0.18	2.22
STD104	72.00	73.00	1.00	0.15	0.12	1.45
STD104	73.00	74.00	1.00	0.14	0.12	1.32
STD104	74.00	74.70	0.70	0.16	0.12	1.47
STD104	74.70	75.00	0.30	0.34	0.33	3.53
STD104	75.00	76.00	1.00	0.24	0.70	3.07
STD104	76.00	76.15	0.15	0.15	0.40	1.85
STD104	76.15	76.26	0.11	1.00	0.03	0.00
STD104	76.26	76.75	0.49	0.34	0.84	4.04
STD104	76.75	77.01	0.26	1.00	0.44	0.00
STD104	77.01	78.00	0.99	1.00	0.49	0.00
STD104	78.00	78.16	0.16	1.00	0.39	0.00
STD104	78.16	79.00	0.84	0.09	0.19	0.87
STD104	79.00	80.05	1.05	0.06	0.18	0.50
STD104	80.05	81.00	0.95	0.05	0.19	0.31
STD104	81.00	82.00	1.00	0.04	0.16	0.25
STD104	82.00	83.00	1.00	0.08	0.21	0.40
STD104	83.00	84.00	1.00	0.09	0.16	0.47
STD104	84.00	85.00	1.00	0.07	0.29	0.39
STD104	85.00	86.00	1.00	0.06	0.24	0.50
STD104	86.00	86.50	0.50	0.01	0.07	0.12
STD104	86.50	87.00	0.50	0.00	0.00	0.01
STD104	87.00	88.00	1.00	0.00	0.00	0.01
STD104	88.00	89.00	1.00	0.00	0.00	0.01
STD104	89.00	90.00	1.00	0.00	0.00	0.01

Vuostok Project – Bayrock Exploration

Hole ID	From (m)	To (m)	Int. thick. (m)	Sample ID	Ni (ppm)	Cu (ppm)	Co (ppm)	Ni (%)	Cu (%)	Co (%)
VUO23001				NSA						
VUO23002				NSA						
VUO23002B				NSA						
VUO23003	6.25	7	0.75	D095488	1,785.7	1,464.2	99.7	0.18	0.15	
	7	8	1	D095489	1,473	1,397.2	83.5	0.15	0.14	
	8	9	1	D095490	2,600.2	2,308.5	123	0.26	0.23	
	9	10	1	D095491	2,412.2	2,153.8	171.3	0.24	0.22	
	10	11	1	D095492	1,661.7	957.5	109.2	0.17		
	11	12	1	D095493	1,703.2	1,032.5	94	0.17	0.1	
	12	13	1	D095494	2,059.8	500.5	59.7	0.21		
	13	14	1	D095495	2,198	999	46.9	0.22		
	14	15	1	D095496	25.1	235	2.6			
VUO23004	5.15	5.7	0.55	D095498	4,037	437	251			
	5.7	6.7	1	D095499	294	347	65			
	6.7	7.7	1	D095500	1,308	332	49	0.13		
	7.7	8.7	1	D095051	600	566	38			
	8.7	9.7	1	D095052	106	129	17			
	9.7	10.3	0.6	D095053	904	1,090	47		0.11	
	10.3	11	0.7	D095054	31,540	10,430	781	3.15	1.04	0.08
	11	12	1	D095055	32	76	2			
	12	13	1	D095056	22	58	2			
	13	14	1	D095057	198	1,842	4		0.18	
	14	15	1	D095058	4	12	1			
VUO23005	5.4	6	0.6	D095060	299	428	14			
	6	6.53	0.53	D095061	1,511	1,452	393	0.15	0.15	
	6.53	6.9	0.37	D095062	27,340	1,376	1,404	2.73	0.14	0.14
	6.9	7.9	1	D095063	53	302	4			
	7.9	8.9	1	D095064	144	453	4			
	8.9	9.9	1	D095065	41	454	2			
	9.9	10.9	1	D095066	22	194	2			
VUO23006				NSA						
VUO23007	4.6	5.6	1	D095068	73	58	41			
	5.6	6.6	1	D095069	85	49	43			
	6.6	7.6	1	D095070	126	14	54			
	7.6	8.6	1	D095071	82	55	44			
	8.6	9.6	1	D095072	72	43	41			
	9.6	10.6	1	D095073	87	29	41			
	10.6	11.6	1	D095074	546	291	66			
	11.6	12.6	1	D095075	974	642	60			
	12.6	13.6	1	D095076	1,798	1,307	119	0.18	0.13	
	13.6	14.6	1	D095077	972	678	81			
	14.6	15.6	1	D095078	396	264	60			
	15.6	16.6	1	D095079	417	229	62			
	16.6	17.6	1	D095080	424	407	24			
	17.6	18.6	1	D095081	11	77	2.5			
VUO23008				NSA						
VUO23009				NSA						

Hole ID	From (m)	To (m)	Int. thick. (m)	Sample ID	Ni (ppm)	Cu (ppm)	Co (ppm)	Ni (%)	Cu (%)	Co (%)
VUO23010	4.4	5	0.6	D095407	3,013.5	1,383	123.3	0.3	0.14	
	5	5.66	0.66	D095409	2,009	1,196.1	118.2	0.2	0.12	
	5.66	6.17	0.51	D095410	1,654.9	1,150.4	53	0.17	0.12	
	6.17	7	0.83	D095411	5,142.2	1,3840	798.5	0.51	1.38	0.08
	7	7.38	0.38	D095412	2,379.7	1,380.9	72.4	0.24	0.14	
	7.38	8.34	0.96	D095413	4,554.5	1,818.4	103.7	0.46	0.18	
	8.34	9	0.66	D095414	56.8	154.5	13.5			
	9	9.55	0.55	D095415	1,069.9	4,413.5	28.7	0.11	0.44	
	9.55	10	0.45	D095416	170	790.8	12.8			
	10	11	1	D095417	80.5	367.3	10.2			
	11	12	1	D095418	173.3	677.4	13.8			
	12	13	1	D095419	157.2	649.2	11.1			
	13	14	1	D095420	37.4	160.4	10.3			
	14	15	1	D095422	78.6	440.6	11.2			
	15	16	1	D095423	109.4	458.7	10.7			
	16	16.8	0.8	D095424	73.8	117.7	12.4			
	16.8	17.4	0.6	D095425	13.8	38.4	5.2			
	17.4	18	0.6	D095426	12.7	12.8	10.1			
VUO23011	5.15	6	0.85	D095467	1,305.4	1,317.1	104.4	0.13	0.13	
	6	7	1	D095468	2,368.6	3,533.2	132.5	0.24	0.35	
	7	8	1	D095469	460	466.7	71.7			
	8	9	1	D095470	471.7	360.5	69.8			
	9	10	1	D095471	114.3	46.9	42.1			
	10	11	1	D095472	185.9	182.8	43.1			
	11	12	1	D095473	1,111.1	2,328.8	75.5	0.11	0.23	
	12	12.55	0.55	D095474	1,946.8	656.9	82.2	0.19		
	12.55	13.35	0.8	D095475	2,365.6	534.6	134	0.24		
	13.35	14.15	0.8	D095476	29,250	2,609	704.3	2.93	0.26	0.07
	13.35	14.15	0.8	D095477	20,210	46,380	515.9	2.02	4.64	
	14.15	15	0.85	D095478	12,550	48,270	359.6	1.25	4.83	
	15	15.81	0.81	D095479	4,906.8	66,900	174.7	0.49	6.69	
	15.81	16.53	0.72	D095480	21,620	7,610.8	1,113.7	2.16	0.76	0.11
	16.53	17.15	0.62	D095481	25.1	92.7	3.2			
	17.15	18	0.85	D095482	11.3	15.9	2.6			
	18	19	1	D095483	34.9	417.6	2.4			
	28	29	1	D095484	71.7	727.7	7			
	29	30	1	D095485	30.9	97.2	7.2			
	30	31	1	D095486	1,305.4	1,317.1	104.4			
VUO23012	5.7	6.3	0.6	D095427	344.1	549.6	68.1			
	6.3	7.2	0.9	D095428	1,532.8	994.3	109.8	0.15		
	7.2	7.48	0.28	D095429	20,930	6,164	183.7	2.09	0.62	
	7.48	8	0.52	D095430	4,951.3	1,081	240.2	0.5	0.11	
	7.48	8	0.52	D095431	336.3	438.9	23.9			
	8	9	1	D095432	212.7	7,939.8	51.9		0.79	
	9	10	1	D095433	1,239.9	11,900	221.2	0.12	1.19	
	10	11	1	D095434	1,769.4	1,624.3	636.3	0.18	0.16	
	11	12	1	D095435	480.7	553.7	30.7			
	12	13	1	D095436	754.4	1,342.8	26.8		0.13	
	13	14	1	D095437	149.8	328.4	11.7			

Hole ID	From (m)	To (m)	Int. thick. (m)	Sample ID	Ni (ppm)	Cu (ppm)	Co (ppm)	Ni (%)	Cu (%)	Co (%)
	14	15	1	D095438	65	266.4	10.4			
	15	16	1	D095439	27.5	123.7	8.9			
	16	17	1	D095440	60.4	214.9	4.7			
	21.9	22.9	1	D095441	478.9	1,329.3	30.6		0.13	
	22.9	23.4	0.5	D095443	153.5	195.7	32.3			
	23.4	24	0.6	D095444	109.4	167.2	22.6			
	24	25	1	D095445	6.5	20.2	2.9			
	25	26	1	D095446	344.1	549.6	68.1			
VUO23013	5.07	6	0.93	D095447	1,427.7	928.5	92.2	0.14		
	6	6.85	0.85	D095448	3,872.2	448.9	100.8	0.39		
	6.85	7.28	0.43	D095449	39,300	2,698.6	1,139.6	3.93	0.27	0.11
	7.28	8.17	0.89	D095451	89	70.7	20.2			
	8.17	9	0.83	D095452	31,850	4,134	1,051.3	3.19	0.41	0.11
	9	9.81	0.81	D095453	28,010	4,951.4	1,376.7	2.8	0.5	0.14
	9.81	10.6	0.79	D095454	8,864.7	13,080	410.2	0.89	1.31	
	10.6	11	0.4	D095455	5,142.3	5,391.5	485.9	0.51	0.54	
	11	12	1	D095456	1,292.5	1,996.3	55.5	0.13	0.2	
	12	13	1	D095457	606.5	2,554.4	17.1		0.25	
	13	14	1	D095458	358.8	1,415.6	9.1		0.14	
	14	15	1	D095459	59.5	192.1	3.1			
	15	16	1	D095460	5.2	4.7	2.1			
	16	17	1	D095461	5.7	4.6	2.6			
	17	18	1	D095462	3.5	6.1	2			
	18	19	1	D095463	52.7	129.7	16.1			
	19	20	1	D095464	52.9	336.2	2.9			
	20	21	1	D095465	11.8	24.3	2.8			
VUO23014				NSA						
VUO23015				NSA						
VUO23016	5	6	1	D095401	134.5	104.8	56.9			
	6	7	1	D095402	44.1	81.5	39.2			
	7	8	1	D095403	27.8	56.5	26.4			
	8	9	1	D095404	51.2	27.6	20			
	9	10	1	D095405	16.1	68.3	8.1			
	10	11	1	D095406	12	28.3	5.4			

Notträsk Project

Hole ID	From (m)	To (m)	Length (m)	Cu (%)	Ni (%)	Co (%)	S (%)
K-NOT-1	21.78	22.47	0.69	1.0000	0.1200	0.0040	4.36
K-NOT-1	22.47	24.34	1.87	0.5900	0.1800	0.0090	3.81
K-NOT-1	24.34	24.90	0.56	0.2500	0.6200	0.0640	13.90
K-NOT-1	24.90	25.93	1.03	0.3700	0.1600	0.0080	3.54
K-NOT-1	25.93	26.74	0.81	0.7100	0.4400	0.0460	9.53
K-NOT-1	26.74	28.07	1.33	2.0400	0.6000	0.0600	13.30
K-NOT-1	28.07	29.45	1.38	0.4600	1.2500	0.1200	25.90
K-NOT-1	29.45	30.04	0.59	1.0400	0.8800	0.0900	18.20
K-NOT-1	30.04	30.88	0.84	0.6100	0.4100	0.0470	8.44
K-NOT-1	30.88	32.31	1.43	1.3500	0.7700	0.0840	16.30
K-NOT-1	32.31	33.28	0.97	0.2600	0.1500	0.0075	
K-NOT-1	33.28	33.79	0.51	1.1400	0.5300	0.0520	11.20

Hole ID	From (m)	To (m)	Length (m)	Cu (%)	Ni (%)	Co (%)	S (%)
K-NOT-1	33.79	35.21	1.42	0.3600	1.4200	0.1300	30.00
K-NOT-3	29.97	32.58	2.61	0.0280	0.0540	0.0220	7.17
K-NOT-3	32.58	35.22	2.64	0.0150	0.0340	0.0090	3.30
K-NOT-3	35.22	38.16	2.94	0.0410	0.0860	0.0700	11.00
K-NOT-3	38.16	41.11	2.95	0.0260	0.0480	0.0370	6.02
K-NOT-3	41.11	44.17	3.06	0.0470	0.0990	0.0550	12.40
K-NOT-3	44.17	46.93	2.76	0.0260	0.0610	0.0240	3.57
K-NOT-3	46.93	49.88	2.95	0.0200	0.0430	0.0300	2.91
K-NOT-3	49.88	52.53	2.65	0.0250	0.0540	0.0250	2.88
K-NOT-3	52.53	55.41	2.88	0.0300	0.0650	0.0020	2.77
K-NOT-3	55.41	58.32	2.91	0.0480	0.0940	0.0310	4.60
K-NOT-3	58.32	61.19	2.87	0.0620	0.1100	0.0440	5.95
K-NOT-2	61.19	63.14	1.95	0.0760	0.1300	0.0500	7.41
K-NOT-5	54.65	55.39	0.74	0.3900	0.2300	0.0160	3.55
K-NOT-5	55.39	57.55	2.16	0.1000	0.1200	0.0120	1.60
K-NOT-5	57.55	59.05	1.50	0.1400	0.2800	0.0210	3.51
K-NOT-5	59.05	61.97	2.92	0.0780	0.1000	0.0140	1.37
K-NOT-5	61.97	64.14	2.17	0.0890	0.1900	0.0220	2.12
K-NOT-5	64.14	66.08	1.94	0.1000	0.2100	0.0220	2.40
K-NOT-5	66.08	67.55	1.47	0.0910	0.1900	0.0200	2.44
K-NOT-5	67.55	68.05	0.50	0.0200	0.0340	0.0060	0.43
K-NOT-5	68.05	69.74	1.69	0.0770	0.1700	0.0160	1.88
K-NOT-5	69.74	71.68	1.94	0.0820	0.2000	0.0190	2.18
K-NOT-5	71.68	73.63	1.95	0.0860	0.2000	0.0190	2.14
K-NOT-5	73.63	75.56	1.93	0.0720	0.1700	0.0170	1.80
K-NOT-5	75.56	78.35	2.79	0.0720	0.1500	0.0160	1.54
K-NOT-5	78.35	81.19	2.84	0.0900	0.1900	0.0190	1.93
K-NOT-5	81.19	84.10	2.91	0.0700	0.1600	0.0160	1.63
K-NOT-5	84.10	86.96	2.86	0.0720	0.1600	0.0160	1.63
K-NOT-5	86.96	88.80	1.84	0.0530	0.1600	0.0160	1.41
K-NOT-5	88.80	92.63	3.83	0.0520	0.1300	0.0170	1.24
K-NOT-5	92.63	95.53	2.90	0.0370	0.1200	0.0150	0.86
K-NOT-5	95.53	98.45	2.92	0.0500	0.1200	0.0160	1.07
K-NOT-5	98.45	100.33	1.88	0.0360	0.0980	0.0150	0.68
K-NOT-5	100.33	103.26	2.93	0.0470	0.1300	0.0150	1.09
K-NOT-5	103.26	106.18	2.92	0.0550	0.1400	0.0160	1.28
K-NOT-5	106.18	109.10	2.92	0.0660	0.1600	0.0180	1.39
K-NOT-5	109.10	112.00	2.90	0.0800	0.1900	0.0190	1.95
K-NOT-5	112.00	114.86	2.86	0.0670	0.1900	0.0210	1.80
K-NOT-5	114.86	117.80	2.94	0.0720	0.1600	0.0160	1.63
K-NOT-5	117.80	120.60	2.80	0.0950	0.2200	0.0180	2.25
K-NOT-5	120.60	123.46	2.86	0.0930	0.2000	0.0180	2.27
K-NOT-5	123.46	126.33	2.87	0.0830	0.1800	0.0170	2.25
K-NOT-5	126.33	129.25	2.92	0.0760	0.1600	0.0160	1.88
K-NOT-5	129.25	132.14	2.89	0.0410	0.1000	0.0110	0.98
K-NOT-5	132.14	135.03	2.89	0.0600	0.1400	0.0140	1.33
K-NOT-5	135.03	137.71	2.68	0.0460	0.1100	0.0120	1.48
K-NOT-6	1.30	4.14	2.84	0.1200	0.2400	0.0240	3.06
K-NOT-6	4.14	6.96	2.82	0.1100	0.2300	0.0250	5.61
K-NOT-6	6.96	10.35	3.39	0.0990	0.2200	0.0190	3.36
K-NOT-6	10.35	12.70	2.35	0.0660	0.1300	0.0180	1.67
K-NOT-6	12.70	15.96	3.26	0.0180	0.0520	0.0090	0.39
K-NOT-6	15.96	18.80	2.84	0.1200	0.2600	0.0300	2.87
K-NOT-6	18.80	21.50	2.70	0.1100	0.2200	0.0090	2.52

Hole ID	From (m)	To (m)	Length (m)	Cu (%)	Ni (%)	Co (%)	S (%)
K-NOT-6	21.50	24.35	2.85	0.0930	0.1900	0.0200	2.10
K-NOT-6	24.35	27.12	2.77	0.0980	0.2100	0.0190	2.25
K-NOT-6	27.12	29.11	1.99	0.0820	0.1600	0.0070	1.71
K-NOT-6	32.57	35.35	2.78	0.0860	0.1800	0.0130	2.33
K-NOT-6	35.35	38.13	2.78	0.0970	0.2100	0.0090	2.82
K-NOT-6	38.13	40.98	2.85	0.0940	0.1900	0.0190	2.66
K-NOT-6	40.98	43.90	2.92	0.1000	0.2100	0.0180	2.75
K-NOT-6	43.90	46.78	2.88	0.1000	0.1900	0.0220	2.65
K-NOT-6	46.78	49.51	2.73	0.0980	0.2100	0.0240	2.59
K-NOT-6	49.51	52.35	2.84	0.0960	0.2200	0.0150	2.68
K-NOT-6	52.35	55.20	2.85	0.0670	0.1500	0.0190	2.18
K-NOT-6	58.91	62.06	3.15	0.0560	0.1100	0.0170	1.52
K-NOT-6	68.19	71.07	2.88	0.0590	0.1300	0.0200	1.64
88001	16.20	16.65	0.45	0.0016	0.0017	0.0000	
88001	30.76	31.66	0.90	0.0031	0.0032	0.0001	
88001	41.47	42.12	0.65	0.0041	0.0042	0.0001	
88001	58.76	59.72	0.96	0.0059	0.0060	0.0001	
88001	64.40	65.40	1.00	0.0064	0.0065	0.0001	
88001	104.40	105.40	1.00	0.0104	0.0105	0.0001	
88001	132.46	133.50	1.04	0.0132	0.0134	0.0001	
88001	181.29	181.90	0.61	0.0181	0.0182	0.0001	
88001	200.05	201.05	1.00	0.0200	0.0201	0.0001	
89001	12.16	13.00	0.84	0.0012	0.0013	0.0001	
89001	30.00	31.00	1.00	0.0030	0.0031	0.0001	
89001	60.17	61.17	1.00	0.0060	0.0061	0.0001	
89001	84.17	85.17	1.00	0.0084	0.0085	0.0001	
89001	89.60	90.60	1.00	0.0090	0.0091	0.0001	
89001	103.05	104.10	1.05	0.0103	0.0104	0.0001	
89001	116.20	117.15	0.95	0.0116	0.0117	0.0001	
89001	129.92	130.92	1.00	0.0130	0.0131	0.0001	
89001	160.50	161.30	0.80	0.0161	0.0161	0.0001	
89002	5.45	5.90	0.45	0.0005	0.0006	0.0000	
89002	39.55	40.28	0.73	0.0040	0.0040	0.0001	
89002	86.52	87.52	1.00	0.0087	0.0088	0.0001	
89002	133.77	133.98	0.21	0.0134	0.0134	0.0000	
89002	139.52	140.08	0.56	0.0140	0.0140	0.0001	
89002	161.50	162.50	1.00	0.0162	0.0163	0.0001	
89003	5.00	6.00	1.00	0.0005	0.0006	0.0001	
89003	18.00	19.00	1.00	0.0018	0.0019	0.0001	
89003	41.36	42.34	0.98	0.0041	0.0042	0.0001	
89003	74.00	75.00	1.00	0.0074	0.0075	0.0001	
89003	91.00	92.00	1.00	0.0091	0.0092	0.0001	
89003	99.56	100.27	0.71	0.0100	0.0100	0.0001	
89003	117.00	118.00	1.00	0.0117	0.0118	0.0001	
89003	141.13	142.20	1.07	0.0141	0.0142	0.0001	
89003	149.90	150.36	0.46	0.0150	0.0150	0.0000	
89004	8.10	9.10	1.00	0.0008	0.0009	0.0001	
89004	42.00	43.00	31.00	0.0042	0.0043	0.0031	
89004	62.00	62.81	0.81	0.0062	0.0063	0.0001	
89004	105.00	106.00	1.00	0.0105	0.0106	0.0001	
89004	124.31	125.07	0.76	0.0124	0.0125	0.0001	
89004	148.09	148.65	0.56	0.0148	0.0149	0.0001	
NOT981	343.00	345.00	2.00	0.0321	0.0853	0.0112	0.15
NOT981	345.00	347.00	2.00	0.0434	0.1215	0.0126	0.17

Hole ID	From (m)	To (m)	Length (m)	Cu (%)	Ni (%)	Co (%)	S (%)
NOT981	347.00	349.00	2.00	0.0362	0.1151	0.0124	0.17
NOT981	349.00	351.00	2.00	0.0538	0.1419	0.0135	0.22
NOT981	351.00	353.00	2.00	0.0515	0.1431	0.0140	0.21
NOT981	353.00	355.00	2.00	0.0624	0.1710	0.0159	0.29
NOT981	355.00	357.35	2.35	0.0739	0.1682	0.0152	0.29
NOT981	357.35	359.00	1.65	0.0775	0.1447	0.0089	0.36
NOT981	359.00	361.00	2.00	0.0765	0.1382	0.0081	0.46
NOT981	361.00	363.00	2.00	0.0462	0.0922	0.0060	0.26
03ND001	78.00	82.00	4.00	0.1600	0.1900		
03ND001	82.00	83.00	1.00	0.1600	0.0900		
03ND001	83.00	84.00	1.00	0.2900	0.1100		
03ND001	84.00	85.00	1.00	0.4700	0.7300		
03ND001	85.00	86.00	1.00	0.2400	0.9000		
03ND001	86.00	87.00	1.00	0.1600	0.1100		
03ND001	87.00	88.00	1.00	0.1600	0.2600		
03ND001	96.20	96.70	0.50	0.1200	0.4100		
03ND001	120.60	121.80	1.20	0.1100	0.1600		
03ND001	137.20	140.80	3.60	0.1100	0.3100		
03ND001	140.80	144.80	4.00	0.1200	0.3000		

Skogträsk Project

Hole ID	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	S (%)
SKO70001	28.7	30.3	1.6		0.04	0.9
SKO70001	30.3	32.3	2		0.03	0.6
SKO70001	32.3	34.3	2		0.04	2.1
SKO70001	34.3	36.5	2.2		0.08	4.9
SKO70001	36.5	38.5	2	0.57	0.26	11.4
SKO70001	38.5	40.5	2	0.98	0.11	13
SKO70001	40.5	42.45	1.95	0.36	0.2	6.8
SKO70001	42.45	44.45	2		0.1	4.4
SKO70001	44.45	46.3	1.85	0.34	0.25	20.9
SKO70001	46.3	48.3	2	1.1	0.17	7.4
SKO70001	48.3	50.25	1.95		0.1	2.8
SKO70001	51.4	54.55	3.15		0.07	6.1
SKO70001	58.85	61.3	2.45		0.04	6.1
SKO70001	62.86	65.29	2.43		0.02	5.2
SKO70001	65.96	68.39	2.43		0.03	4.5
SKO70002	45.4	46.4	1		0.02	1.1
SKO70002	107.5	108.63	1.13		0.03	2.1
SKO70002	108.63	108.84	0.21		0.07	12.3
SKO70002	108.84	110.84	2		0.14	12.8
SKO70002	110.84	111.15	0.31	0.27	0.44	8.2
SKO70002	111.15	113.15	2		0.19	4.6
SKO70002	113.15	114.04	0.89		0.17	3.9
SKO70002	114.04	116.04	2		0.24	6.8
SKO70002	122.69	125.34	2.65		0.02	2.7
SKO70002	125.34	125.69	0.35		0.02	8.1
SKO70002	131.89	132.54	0.65		0.02	5.6
SKO70002	132.54	133.89	1.35		0.04	6.8
SKO70004B	26.39	28.02	1.63	0.16		
SKO70005	8.5	10.5	2		-0.01	0.3
SKO70005	76.08	76.77	0.69		0.09	1.9
SKO70005	76.77	78.77	2		0.32	4.9

Hole ID	From (m)	To (m)	Length (m)	Ni (%)	Cu (%)	S (%)
SKO70005	78.77	79.5	0.73		0.11	6.8
SKO70005	90.2	92.2	2		0.02	4.5
SKO70006	6.48	6.68	0.2		0.01	3.7
SKO70006	6.68	8.68	2		0.01	3.8
SKO70006	8.68	9.16	0.48		0.01	4.4
SKO70006	9.16	10.68	1.52		0.01	5
SKO70006	10.68	13.66	2.98		0.01	5.2
SKO70006	13.66	14.7	1.04		0.01	5.3
SKO70006	14.7	15.25	0.55		0.01	4.2
SKO70006	15.25	16.31	1.06		0.01	4.7
SKO70006	16.31	16.93	0.62		0.01	4.7
SKO70007	16.88	17.23	0.35		0.06	1.1
SKO70007	17.23	19.52	2.29		0.14	2.2
SKO70007	19.52	20.8	1.28		0.27	2.1
SKO70007	20.8	21.53	0.73	0.67	1.8	14.3
SKO70007	21.53	22.21	0.68	0.06	0.05	0.7
SKO70007	22.21	23.9	1.69	0.52	0.42	9.2
SKO70007	23.9	25.9	2	0.87	0.43	16.5
SKO70007	25.9	26.7	0.8	0.34	0.18	6
SKO70007	26.7	28.7	2	0.75	0.15	13.9
SKO70007	28.7	29.22	0.52	0.31	1.1	5.5
SKO70007	29.22	29.99	0.77	0.16	0.19	16.8
SKO70007	29.99	31.71	1.72		0.34	2.8
SKO70007	31.71	32.43	0.72	0.15	0.26	2.9
SKO70007	37.96	39.45	1.49		0.07	4.6
SKO70007	39.45	41.45	2		0.02	4.8
SKO70007	41.45	43.08	1.63		0.01	4.1
SKO70007	43.08	49.9	6.82		0.01	4.8

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