



INVESTOR PRESENTATION | SEPTEMBER 2026

Developing Critical Metals Projects in Botswana

TSX-V: EVI

OTCQB: EVIIF

CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS

This presentation (the “Presentation”) has been prepared by Eastport Critical Metals Corp. (“Eastport” or the “Company”) for informational purposes only. The information contained herein does not purport to be complete and is subject to change without notice. This Presentation is not intended to provide, and should not be relied upon as, investment, legal, accounting, regulatory or tax advice. Each recipient should conduct its own independent investigation and analysis of the Company and consult its own professional advisors prior to making any investment decision.

Neither Eastport nor any of its directors, officers, employees, advisors or representatives makes any representation or warranty, express or implied, as to the accuracy, completeness or fairness of the information contained in this Presentation or any other written or oral communication made in connection herewith, and no responsibility or liability is accepted by any of them for any such information or for any errors, omissions or misstatements.

This Presentation does not constitute an offer to sell or a solicitation of an offer to buy any securities of the Company in any jurisdiction. Any offer or sale of securities will be made only pursuant to applicable securities laws and, if applicable, pursuant to definitive offering documents.

Certain information contained in this Presentation constitutes “forward-looking statements” or “forward-looking information” within the meaning of applicable Canadian securities laws and the United States Private Securities Litigation Reform Act of 1995 (collectively, “forward-looking statements”). All statements other than statements of historical fact are forward-looking statements.

Forward-looking statements may include, but are not limited to, statements regarding: the Company’s objectives, strategies, plans and future exploration activities; the timing, scope and results of exploration programs; the potential to delineate, expand or upgrade mineral resources; future mineral resource estimates, technical studies or economic evaluations; permitting and regulatory processes; infrastructure development; commodity price assumptions; capital and operating cost estimates; availability of financing; and the Company’s future financial or operational performance.

Forward-looking statements are based on the opinions, assumptions and estimates of management as of the date of this Presentation and involve known and unknown risks, uncertainties and other factors that may cause actual results, performance or achievements to differ materially from those expressed or implied by such forward-looking statements. These risks and uncertainties include, but are not limited to: risks inherent in mineral exploration and development; uncertainty of exploration results; imprecision of mineral resource estimates; volatility in commodity prices; fluctuations in capital markets; changes in economic, political or regulatory conditions; permitting and environmental risks; availability of skilled labour; community and stakeholder relations; foreign jurisdiction risk; and the Company’s ability to obtain future financing on acceptable terms or at all.

Although the Company believes that the assumptions underlying the forward-looking statements are reasonable, no assurance can be given that actual results will be consistent with such forward-looking statements. Readers are cautioned not to place undue reliance on forward-looking statements, which speak only as of the date hereof.

Except as required by applicable law, the Company undertakes no obligation to update, revise or publicly release any revisions to forward-looking statements as a result of new information, future events or otherwise.

All dollar amounts referenced in this Presentation are expressed in Canadian dollars unless otherwise indicated.

IMPORTANT CAUTIONARY AND OTHER INFORMATION

Technical Information and Qualified Person

The scientific and technical information in this Presentation has been reviewed and approved by **Nicholas O'Reilly MIMMM (QMR) MAusIMM MSc DIC**, an independent consultant and "Qualified Person". within the meaning of National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101").

Cautionary Note to United States Investors

The mineral resource disclosure contained in this Presentation has been prepared in accordance with Canadian securities laws, which differ materially from the disclosure requirements of the United States Securities and Exchange Commission ("SEC"). Terms such as "mineral resource", "measured mineral resource", "indicated mineral resource" and "inferred mineral resource" are defined in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") standards and may not be comparable to similar information disclosed by U.S. companies subject to SEC reporting requirements.

Inferred mineral resources have a high degree of uncertainty as to their existence and economic or legal feasibility. It cannot be assumed that all or any part of an inferred mineral resource will ever be upgraded to a higher category. Under Canadian rules, inferred mineral resources may not form the basis of feasibility or other economic studies.

The securities of the Company have not been registered under the United States Securities Act of 1933, as amended (the "U.S. Securities Act"), or any state securities laws, and may not be offered or sold in the United States absent registration under the U.S. Securities Act and applicable state securities laws, or an exemption therefrom. The Company's common shares are quoted on the OTCQB Market in the United States pursuant to applicable exemptions from registration under U.S. securities laws. Nothing in this Presentation constitutes an offer to sell or a solicitation of an offer to buy any securities in the United States.

Offering Memorandum and Statutory Rights of Action

This Presentation may constitute an offering memorandum under Canadian securities laws. Securities legislation in certain of the provinces of Canada provides purchasers with rights of rescission or damages, or both, where an offering memorandum or any amendment to it contains a misrepresentation. A "misrepresentation" is an untrue statement of a material fact or an omission to state a material fact that is required to be stated or that is necessary to make any statement not misleading or false in the light of the circumstances in which it was made.

These remedies must be commenced by the purchaser within the time limits prescribed and are subject to the defences contained in the applicable securities legislation. Each purchaser should refer to the provisions of the applicable securities laws for the particulars of these rights or consult with a legal advisor.

WHY INVEST IN EASTPORT CRITICAL MINERALS?

A Botswana-focused critical metals company with a flagship copper platform, an emerging rare earth opportunity, diversified exploration upside and strong shareholder alignment.



FLAGSHIP COPPER OPPORTUNITY

District-scale Matsitama Copper Project

- 1,845 km² within a proven copper mining district
- Existing infrastructure, historical data and multiple high-priority targets

Drilling indicates thick copper mineralisation at Nakalakwane and a ~30 km Copper Snake target trend.



RARE EARTH GROWTH OPPORTUNITY

Semarule REE-rich Syenite Complex

- Large exposed system with excellent infrastructure near Gaborone
- Eight-hole drill program intersected mineralisation to depths exceeding 300 metres

Exploration focused on defining resource potential.



ADDITIONAL EXPLORATION UPSIDE

Selective Portfolio Optionality

- Selebi-East (nickel), Foley (uranium) and Jwaneng (diamond assets)
- Additional exploration upside beyond the company's two priority platforms



LEADERSHIP + ALIGNMENT

Experienced Leadership Team. Strong Shareholder Alignment

- Proven technical, operational, and capital markets experience
- Strong in-country management with extensive Botswana mining experience
- ~21.77% insider ownership aligning management w/ shareholder interests

Built to execute in Botswana with aligned interests.



OPERATING IN A TIER-ONE MINING JURISDICTION

Botswana ranked #1 in Africa and #7 globally for investment attractiveness ([Fraser Institute 2025](#)).

WHY BOTSWANA?



PROVEN STABILITY & STRONG GOVERNANCE

- Democratic nation with a long history of political stability and effective governance
- One of the highest sovereign credit profiles in Africa
- Transparent legal system and strong protection of property rights



MINING FRIENDLY & COMPETITIVE

- 50+ years of mining with a proven record and strong regulatory frameworks
- Competitive mining taxation regime
- No free-carried government interest
- Supportive policies for exploration and investment



ESTABLISHED MINING INFRASTRUCTURE

- Well-developed road, rail and power infrastructure
- Established mining services and supply chain
- Excellent regional connectivity via South Africa and Namibia
- Experienced local workforce



**LARGE AREAS OF PROSPECTIVE GEOLOGY REMAIN
COMPARATIVELY UNDEREXPLORED.**

 FRASER
INSTITUTE

#1 IN AFRICA
#7 GLOBALLY

ONE OF AFRICA'S MOST ATTRACTIVE MINING JURISDICTIONS

Botswana consistently ranks at or near the top of African countries on the survey's Investment Attractiveness Index and Policy Perception Index

BOARD OF DIRECTORS & EXECUTIVE MANAGEMENT

A Highly Experienced Board and Management Team with Significant Share Ownership



BURNS SINGH TENNENT-BHOI

CHAIRMAN

- Founder, Chairman & CEO, Glenpani Group, focused on global distressed asset investments.
- 10+ years executing recapitalisation and restructuring transactions across natural resources, technology, and energy sectors, delivering strong returns.
- Former trader in commodities, mining equities, FX, and derivatives.



DAVID MINCHIN

CO-CHAIRMAN

- Board-level executive with 20+ years' experience in mining exploration and corporate finance.
- Executive Chairman, Helix Exploration; former CEO of Helium One and ScandiVanadium.
- M&A and African operational experience; previously oversaw ~\$450M in exploration investments at AMED Funds.



RICK G. BONNER

DIRECTOR, FOUNDER AND VP EXPLORATION

- Mineral exploration geologist with 40+ years' experience across four continents targeting copper, gold, uranium, and diamonds.
- Worked globally with major mining groups incl. BHP & Rio Tinto.
- Founder and director of multiple junior exploration companies, including Westport Resources Namibia, advancing the Valencia uranium deposit to measured resource.



DAVID NEWMAN

INDEPENDENT DIRECTOR

- Former Ambassador of Botswana to the United States and High Commissioner to Canada.
- Former Managing Partner, Collins Newman & Co., specializing in corporate, commercial, and mining law
- Served as Judge of the High Court of Botswana (2004–2015) and sat ad hoc on the Court of Appeal.



DAVID EATON

INDEPENDENT DIRECTOR

- Public markets professional with 25+ years' experience as a trader, financier, and market maker.
- Extensive experience founding and listing public companies, going-public processes, and post-listing support.
- Chairman, Baron Global Financial Canada Ltd., with a track record through North American and European investor networks.



DANIEL MAJOR

CHIEF EXECUTIVE OFFICER

- Chief Executive A Mining Professional with 35 years' experience in mining including operations, development, banking and finance.
- Former CEO of GoviEx Uranium Inc. (TSXV) taking the company public and advancing a multi-jurisdictional African portfolio.
- Operated across multiple commodities and jurisdictions.



HERRICK LAU

INDEPENDENT DIRECTOR

- Investment banking executive with extensive experience in public listings, corporate transactions, and advisory mandates.
- Former Managing Director, Baron Global Financial Canada Ltd.
- Served as CFO and director of multiple TSX, TSXV, and CSE-listed companies. Member, TSX Venture Exchange Local Advisory Committee.



DENISE LOK

CHIEF FINANCIAL OFFICER, CORPORATE SECRETARY

- Chartered Professional Accountant with over 15 years' experience in corporate finance for publicly traded companies.
- Former PwC audit and assurance professional, where she earned her CPA designation.
- Has served as CFO and director for multiple TSX Venture Exchange and Canadian Securities Exchange-listed companies;



DR. GOMOTSANG TSHOSO

MANAGING DIRECTOR, EASTPORT VENTURES (BOTSWANA) PTY LTD

- +25 years experience with a PhD in Geophysics
- Joined Botswana Geological Survey (BGS) as Senior Geophysicist in 2004, rising to Chief Economic Geologist in 2014
- Following the transformation of the BGS to the Botswana Geoscience Institute (BGI) she was appointed Manager of Mineral Resources & Hydrocarbons

CORPORATE STRUCTURE

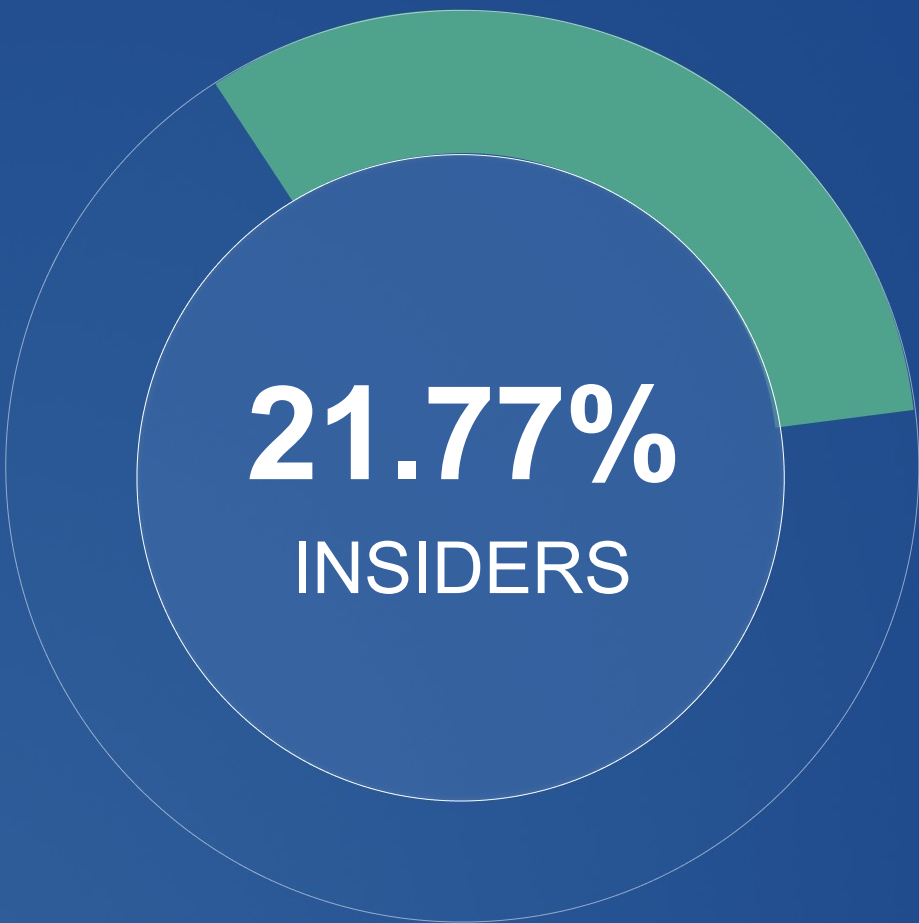
A Significant Insider Ownership Aligning Board and Management with Shareholders

TSX-V: **EVI** | OTCQB: **EVIIF**

** As at close August 11, 2026*



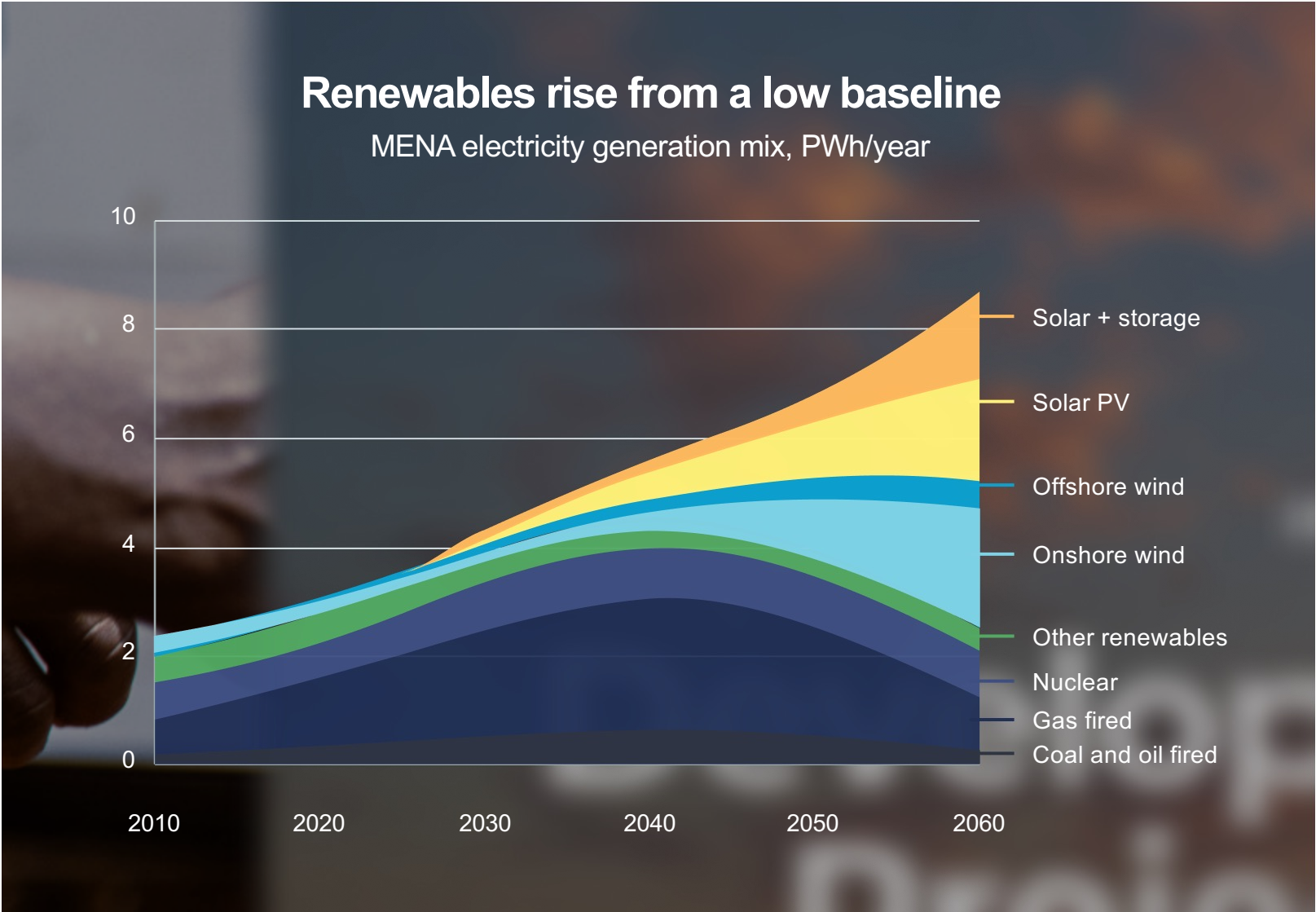
SHARES O/S	33,490,774
INSIDER SHAREHOLDINGS	21.77%
WARRANTS	16,712,003
OPTIONS	2,095,360
FULLY DILUTED	52,298,137



- **Director / Insider Shareholdings**
 Board and management own approximately 21.77% of Eastport.
- **78.23% Other Shareholders**
 Remaining basic share capital held outside reported director / insider ownership.

GLOBAL ELECTRICITY DEMAND IS DRIVING CRITICAL METALS

More electricity means greater demand for **copper, rare earth elements, uranium and nickel** — the metals Eastport is advancing across its Botswana portfolio.



COMMODITY	WHY IT MATTERS	OUTLOOK
Copper	Essential for power grids, EVs, data centres and broad electrification.	● ● ● ● ●
Uranium	Supports reliable, low-carbon baseload power as electricity systems expand.	● ● ● ● ●
Rare Earths	Permanent magnets are critical for EV motors, wind turbines and advanced technologies.	● ● ● ● ●
Nickel	Used in battery chemistries and electrification-linked industrial demand.	● ● ● ● ●

→ Eastport’s project portfolio is positioned across the metals most directly connected to long-term electricity growth.

THE RIGHT METALS. THE RIGHT JURISDICTION. THE RIGHT TIME.

INVESTING IN THE METALS THAT WILL POWER THE FUTURE

Eastport’s Botswana portfolio is exposed to three markets driven by electrification, supply-chain security and nuclear growth.



COPPER

2.5 - 3.5%

Forecast demand growth

SUPPLY / DEMAND

In deficit and forecast to widen

- Current market in supply deficit, with mined production supplying ~65–70% of demand
- Demand growth driven by electrification, EVs, data centres and grid expansion
- New mine supply constrained by declining grades, lack of exploration and long lead times



RARE EARTH ELEMENTS

50 - 90%

IEA forecast growth by 2040

SUPPLY / DEMAND

A global & political trade battle

- Focus on magnet rare earths (Nd, Pr, Dy, Tb) for EVs, wind, AI/data centres, automation and defense
- Mid- and downstream processing is the main bottleneck, not just mining
- China dominates mining and 80–90% of mid-to-downstream supply; the US, Japan and Europe are responding with REE strategies



URANIUM

320 Mlb

Forecast uranium demand by 2040

SUPPLY / DEMAND

Nuclear energy is clean again & growing

- Global electricity demand is projected to grow at least 2.5× faster than overall energy demand
- Nuclear capacity is forecast to rise from ~420 GW in 2025 to ~450–500 GW by 2030 and ~550–700 GW by 2040
- Uranium demand is forecast to grow from ~180 Mlb U₃O₈ to 320 Mlb by 2040 while mine supply lags

A BOTSWANA PORTFOLIO ANCHORED BY MATSITAMA COPPER

Four critical-mineral projects spanning copper, rare earths, uranium and nickel-copper-platinum group metals (PGM).

FLAGSHIP ASSET

Matsitama Copper

A district-scale copper position adjacent to the Thakadu and Kopano mines, supported by extensive historical drilling, geochemistry and a defined historical resource at **Nakalakwana Hill**.

1,845 km²

Flagship project area

>50 km

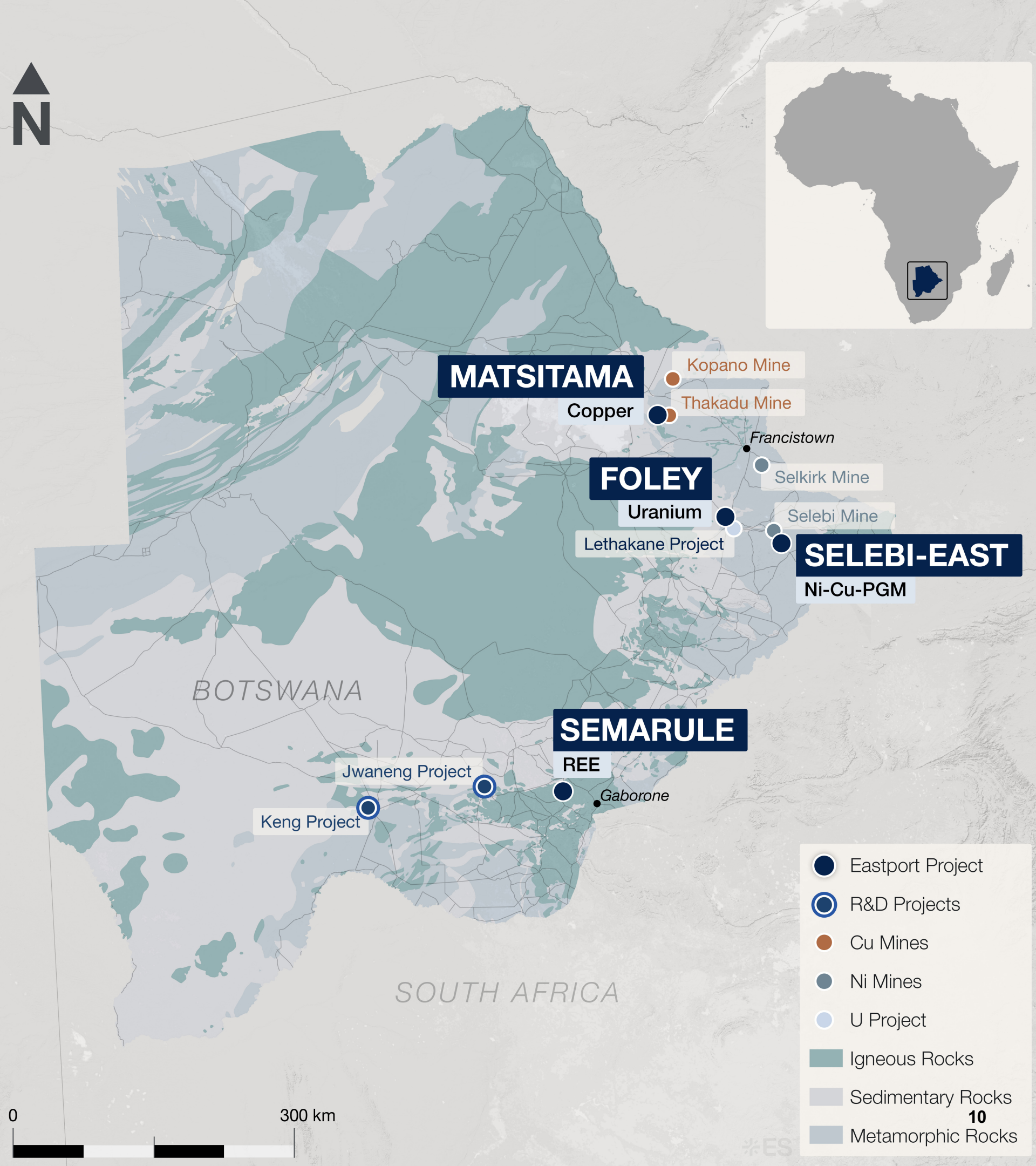
Historical drilling

>115,000

Soil samples

ADDITIONAL EXPLORATION UPSIDE

📍 Semarule Rare Earth Elements	15 km² of exposed REE-rich syenite with carbonatite veins, 40 km from Gaborone.
📍 Foley Uranium	Licence abuts the Letlhakane deposit with multiple paleo-channel uranium targets.
📍 Selebi-East Ni-Cu-PGM	East of the Selebi sulphide deposit in favourable folded geology with limited historic drilling.





FLAGSHIP ASSET

MATSITAMA COPPER PROJECT

A district-scale copper position anchored by the **Nakalakwana Hill deposit**, extensive historical work, and multiple drill-ready targets.

Multiple drill-ready exploration targets, several of which will be tested through planned geophysics and drilling programs.

1,845 km²

Six prospecting licences across the Matsitama copper district

>115,000

Soil geochemistry samples supporting target definition

>50,000 m

Historical diamond drilling across the project database

District Position

Adjacent to two copper mines with historic reserves: Kopano (~1% Cu) and Thakadu (~2% Cu).

Located in a significant copper district with established exploration context.

Technical Evidence Base

Data-rich project with extensive drilling, soil geochemistry, geophysics, major folds and faults.

Soil data show widespread anomalous copper across the project area.

Historical Resource Base

Nakalakwana Hill hosts a SAMREC-compliant historical estimate of **>45.5 kt Cu¹**, while multiple drill-ready exploration targets are being advanced through ongoing programs.

Source: SRK Consulting (South Africa) (Pty) Ltd., Mineral Resource Update for the Nakalakwana Hill Copper Deposit, Botswana, prepared for Matsitama Minerals (Pty) Ltd., Report No. 438430, dated 24 May 2013. Report Author: Senzeni Mandava, Resource Geologist; Site Visit & Report Reviewer (QP): Victor Simposya, Partner and Principal Geologist.

¹ The Company cautions that the previous Nakalakwana Hill resource estimates are not current and are not accepted under NI 43-101 as they were stated under the superseded SAMREC 2007 reporting code. The 2013 SRK Consulting (South Africa) Pty Limited estimate for Nakalakwana Hill, based on 30 drillholes completed in 2012, comprised 6.8 Mt at 4,800 ppm Cu Indicated and 3.1 Mt at 4,294 ppm Cu Inferred (9.9 Mt at 4,640 ppm Cu total), using a 3,000 ppm Cu cut-off. The estimate is relevant as an indication of the potential scale and grade of mineralization but is considered historical because it was not prepared under current CIM Definition Standards and has not been verified by the current QP. Additional data validation, drilling, modelling, metallurgical and economic work would be required to establish a current mineral resource. The QP has not completed sufficient work to classify the historical estimate as current, and the Company is not treating it as a current mineral resource.

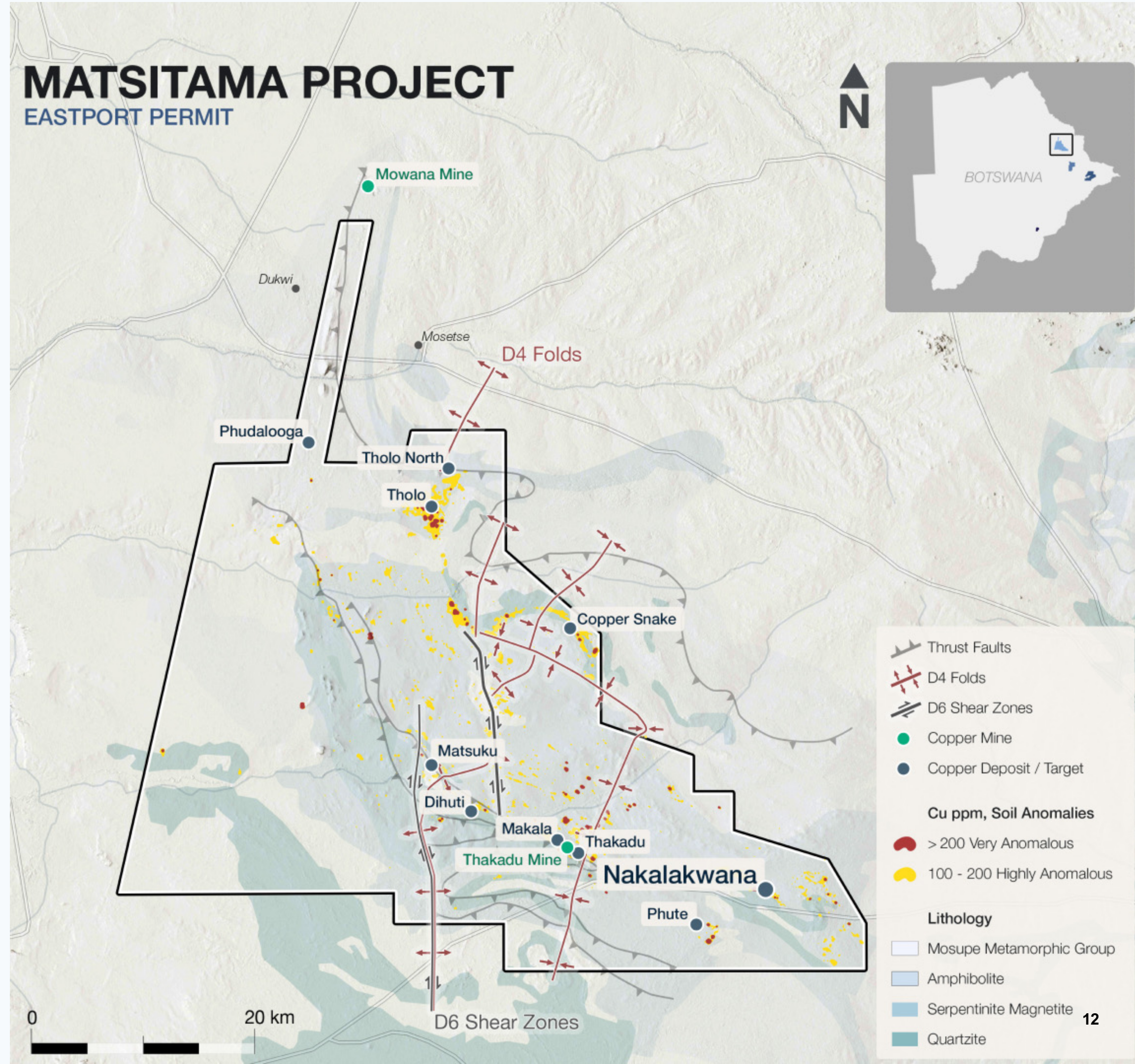
MULTIPLE HIGH-PRIORITY EXPLORATION TARGETS DEFINED



20 priority targets identified

Elevated copper-in-soil anomalies coincide with major geological structures at:

- Nakalakwana Hill and surrounding deposits
- Copper Snake (Lepashe, Palamela, Tau)
- Tholo and Tholo North
- Phute
- Phudulooga



EXPANDING A GROWING COPPER SYSTEM

**0.5% to
>1.5% Cu**

Internal higher-grade zones

>1000m

Intersections in multiple holes

East + West

Step-out extensions

SYSTEM EXPANSION

Growing Mineralised Footprint

Drilling in 2025/2026 has extended the system well beyond Nak Main. Positive step-out drilling to the east and west confirms mineralisation extends beyond the currently defined zone, significantly expanding the exploration footprint.

DRILLING RESULTS

Strong Copper Intercepts

Recent assay results include three holes intersecting more than 100 m of copper mineralisation, incl. internal higher-grade zones of 0.5% to >1.5% Cu.²

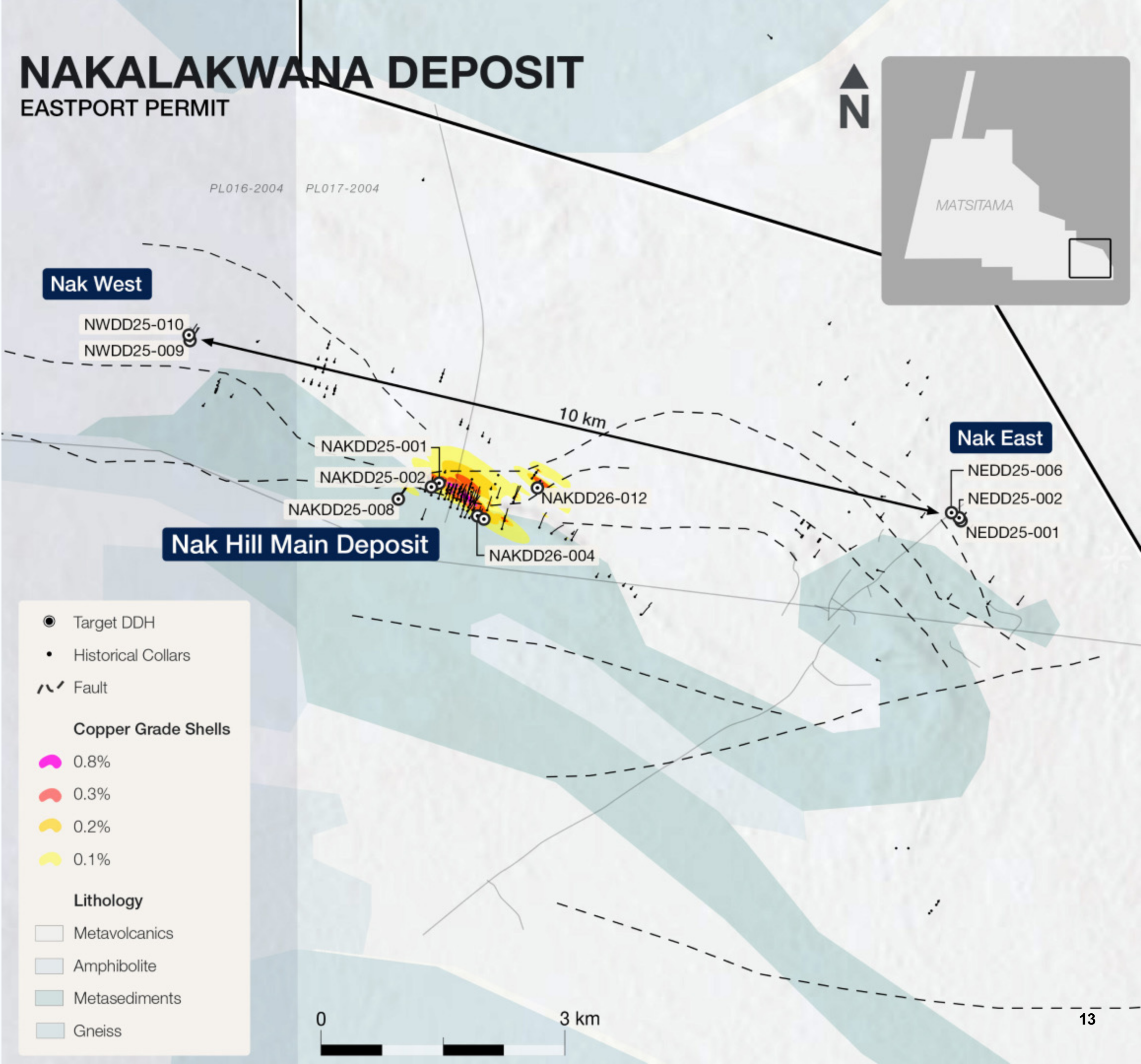
EXPLORATION UPSIDE

Open Along Strike, at Depth + Nak East

Copper mineralisation remains open along strike and at depth, reinforcing the potential scale of the Nakalakwane deposit.

Mineralisation similar to Nak Main has been discovered at Nak East and correlates with mapped folds, providing potential for further expansion.

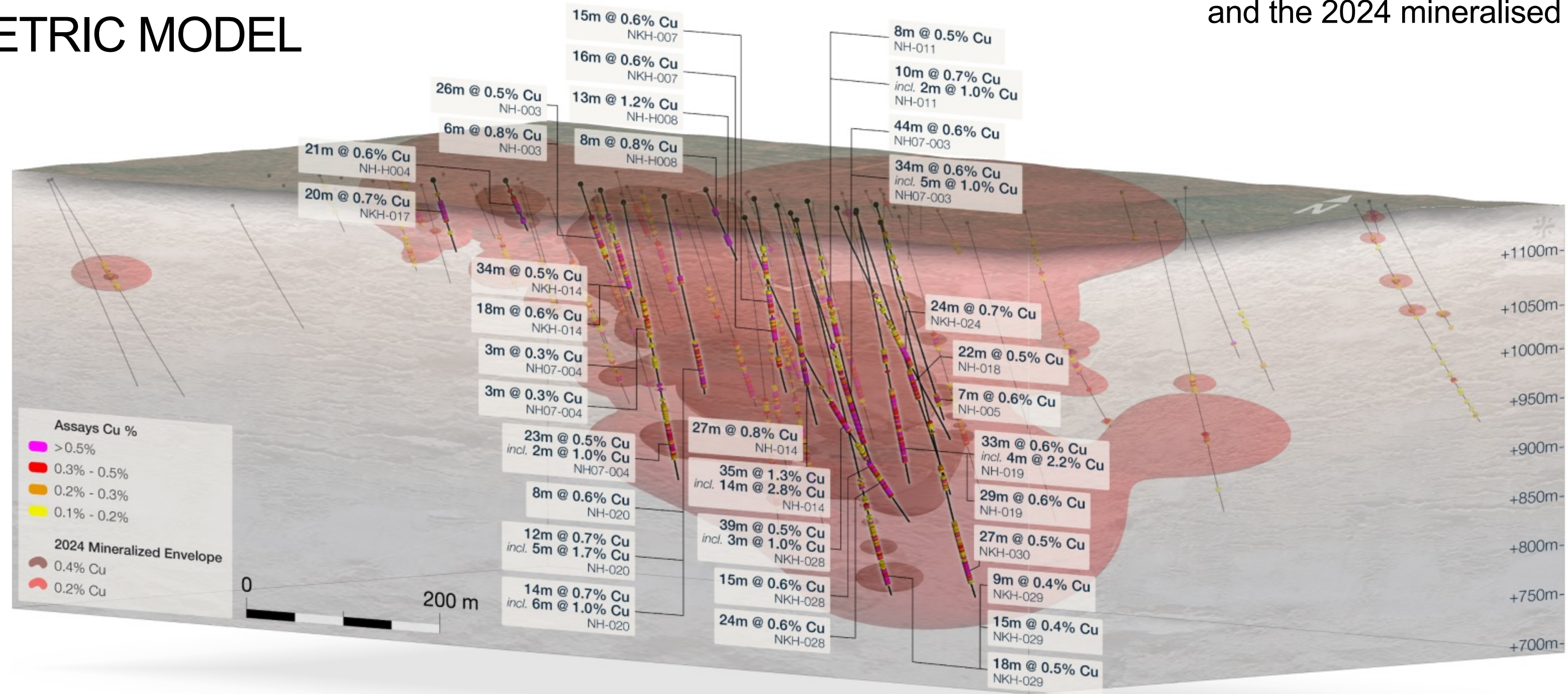
² See the Company's news release dated July 20, 2026 for complete drill results, including hole locations, intervals and assay results.



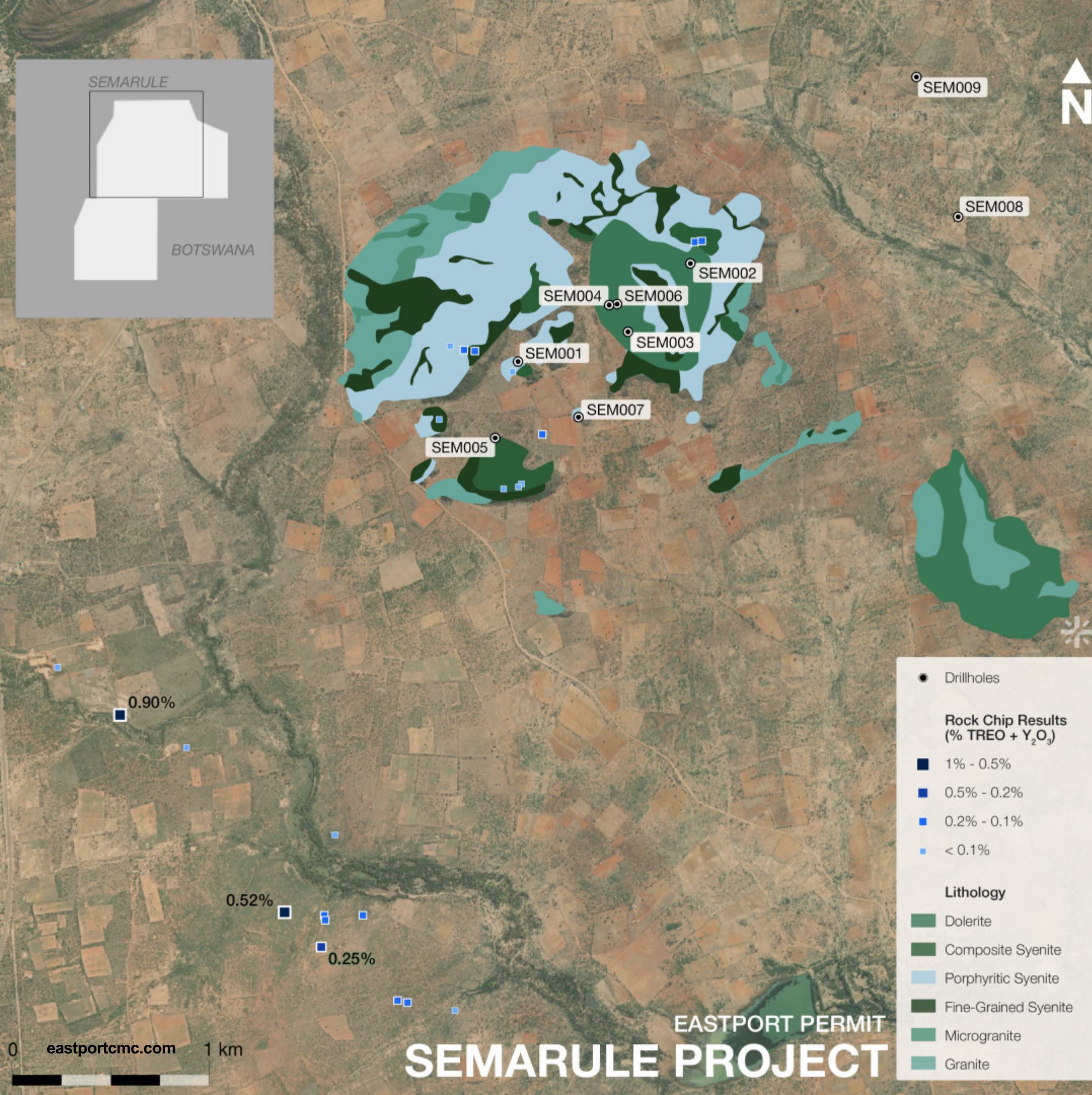
FLAGSHIP ASSET

NAK MAIN ISOMETRIC MODEL

Demonstrating drilling, copper grades and the 2024 mineralised envelope.



Historical drill density, assay grades and the 2024 mineralised envelopes are shown together across NAK Main and NAK West.



SEMARULE RARE EARTH PROJECT

250 km²

Exploration
licence

75 m

Below regional
cover

**15 km²
(5 x 3 km)**

Mineralised
outcrop

**>0.5% % TREO +
Y₂O₃ ~25% MREO**

2023 rock-chip
results

POSITION

Large, Accessible Land Position

250 km² exploration licence with excellent infrastructure, including road access, electricity, and a skilled local workforce centred on nearby Molepolole.

GEOLOGICAL SETTING

Prospective REE System + Mapped Intrusive Targets

Hosts the Semarule Igneous Complex (syenite), a large, multi-phase alkaline intrusive system with REE-bearing carbonatite dykes, a geological setting prospective for rare earth mineralisation. Eastport has mapped carbonatites, syenites, dykes and interpreted intrusive bodies, supported by national airborne magnetic data.

TARGET DEFINITION

Surface Results + Drilling Support the Geological Model

Mineralised outcrop extends across ~3 km², rising up to 75 m above regional cover. 2023 rock-chip sampling returned >0.5% Total Rare Earth Oxides + Y₂O₃, with approximately 25% comprising high-value Magnetic Rare Earth Oxides. Results across the primary Semarule Syenite Hill target support strong target continuity. Phase 1 diamond-drill logging confirmed prospective syenite-pyroxenite assemblages, fenitisation and carbonatite-related alteration consistent with the mineral system.

FOLEY URANIUM PROJECT

FOLEY MAIDEN RC INTERCEPT

8 m

@ 553 ppm U_3O_8

Maiden RC Intercept

DISTRICT CONTEXT

Adjacent Large-Scale Uranium Resource³

Lethakane has declared a Mineral Resource Estimate of 155 Mt at 345 ppm U_3O_8 for 118 Mlb contained uranium (RPEEE basis; 29% Measured & Indicated). Foley is hosted within the Karoo Supergroup, the same uranium-bearing sequence as Lethakane Uranium Mine.

PROJECT ACCESS

Strong Infrastructure and Access

The project has excellent infrastructure with well-serviced road, rail and power networks and access to a skilled local mining workforce.

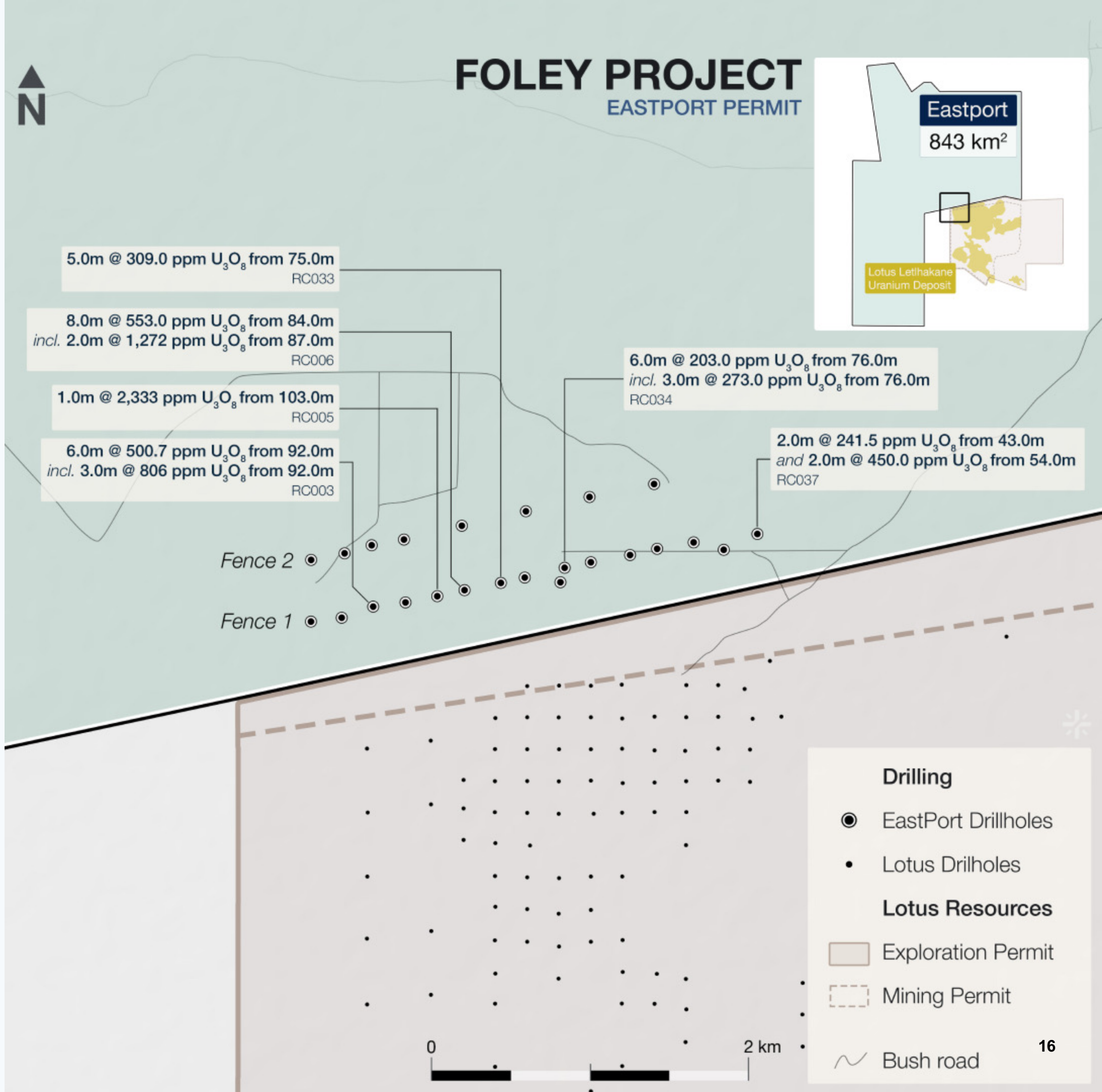
TARGET DEFINITION

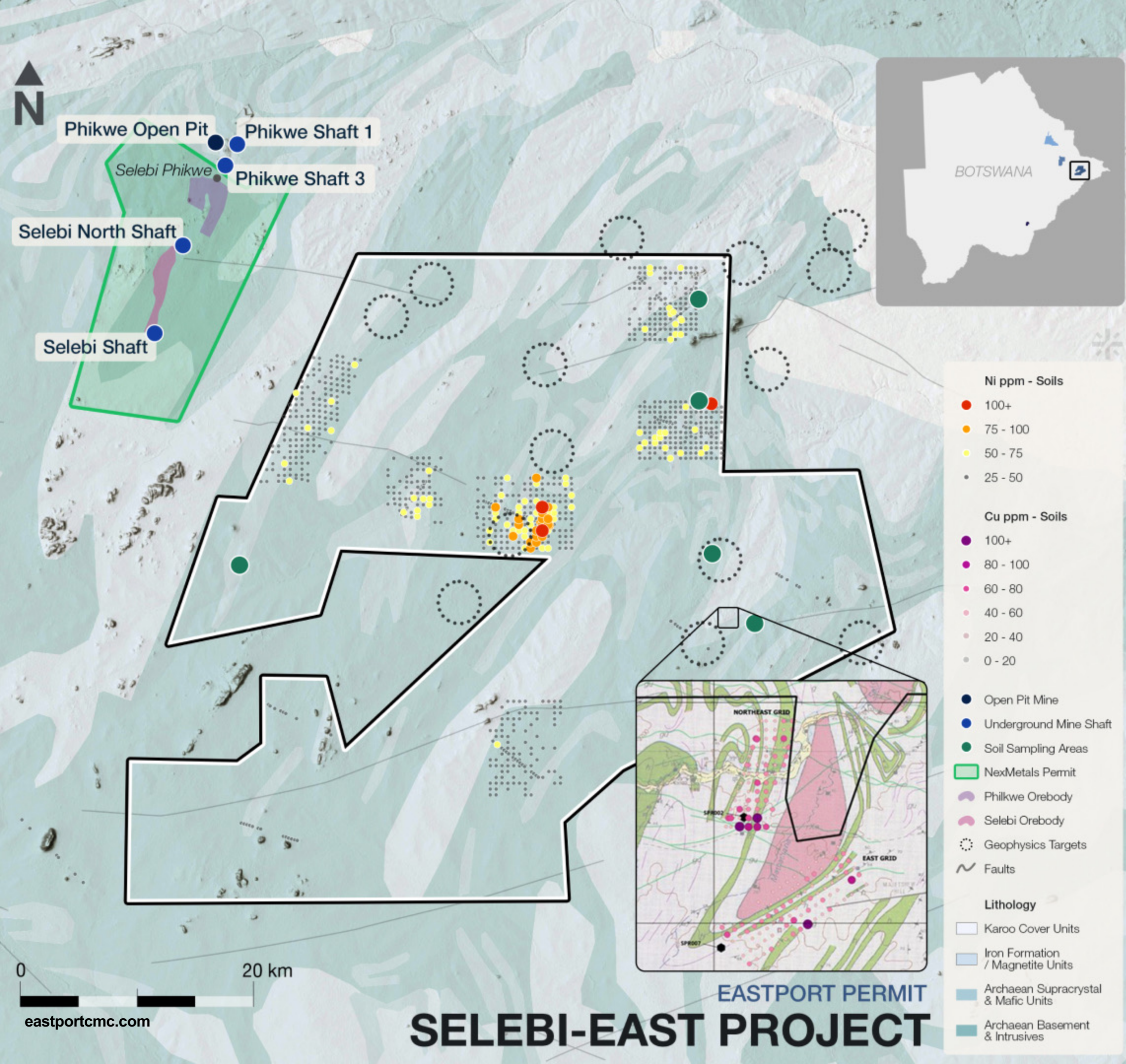
Maiden Drilling Validates Paleo-Channel Model

Initial RC drilling across two drill fences intersected 8 m @ 553 ppm U_3O_8 from 84 m and 6 m @ 501 ppm U_3O_8 from 92 m. Initial drilling validates the interpreted palaeochannel exploration model, supporting follow-up drilling to test the extent and continuity of uranium mineralisation. See the Company's press releases dated May 28, 2026 & June 9, 2026 for complete drill results, including hole locations, intervals and assay results

Source: Lotus Resources Limited, ASX announcement, "Lotus increases Indicated Mineral Resources by 65% at Lethakane Uranium Project," 6 December 2024.

³ The Company advises that mineralization hosted on adjacent, nearby or geologically similar properties, including the Lethakane Project, is not necessarily indicative of mineralization on the Foley Project. The historical and technical information regarding the Lethakane project has been sourced from publicly available disclosure by Lotus Resources Limited and has not been independently verified by the Company's Qualified Person.





SELEBI-EAST NICKEL-COPPER-PGM PROJECT

MODERN GEOPHYSICS

Reprocessing historical magnetic & radiometric data

1,232 km²

Licence package

~7 km

~7 km East of Selebi-Phikwe

40.5 Mt

Historic district production

POSITION

Large strategic licence position

1,232 km² exploration package located approximately 7 km east of the historic Selebi-Phikwe Ni-Cu mining complex, within the same prospective geological domain.

DISTRICT CONTEXT

Adjacent historic Ni-Cu district

Selebi-Phikwe produced 40.5 Mt between 1980 and 2016, grading 0.64% Ni and 0.90% Cu, and is now owned by TSX.V-listed NexMetals Mining Corp.⁴

TARGET DEFINITION

Reprocessed data + geochemical anomalies

Eastport has reprocessed historical airborne radiometric and magnetic data. Interpretation indicates the prospective amphibolite host sequence may extend eastward into the licence area, supported by Ni-Cu-Co soil anomalies.

Source: SLR Consulting (Canada) Ltd., NI 43-101 Technical Report for the Selebi Mines..., September 20, 2024.

⁴The Selebi-Phikwe production information relates to an adjacent/nearby property and is not necessarily indicative of mineralization on the Company's Selebi-East project. Historical production information is derived from the above source. The Company's QP has not independently verified this information.

TSX-V: EVI | OTCQB: EVIIF

INVESTMENT HIGHLIGHTS

The investment case rests on disciplined formation, insider alignment, active drilling, and exposure to multiple critical metals in Botswana.

Critical Minerals Exposure



Highly prospective critical minerals portfolio focused on commodities essential to global electrification.

Tier-One Mining Jurisdiction



Strategically positioned in Botswana, a stable, mining-friendly Tier One jurisdiction with a strong regulatory framework, established infrastructure and a long history of successful mining.

Large-Scale Exploration Portfolio

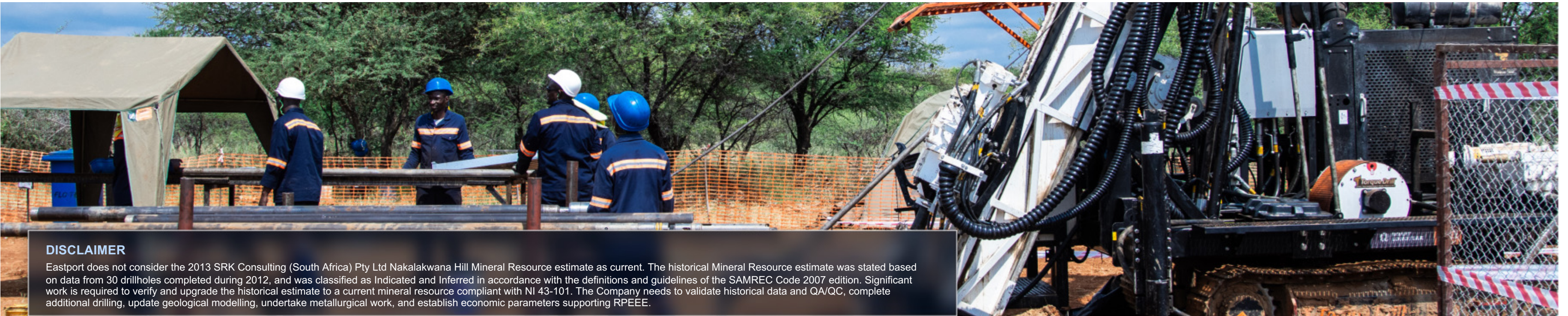


Portfolio of large-scale exploration assets focussed on copper, rare earth elements, uranium and nickel-copper-PGM, including the flagship Matsitama Copper Project with multiple high-priority targets across a combined 4,000 km² land package.

Experienced & Aligned Leadership



Experienced Board and Management team with extensive capital markets, exploration and African mining experience, with strong shareholder alignment through ownership of 21.77% of issued shares.



DISCLAIMER

Eastport does not consider the 2013 SRK Consulting (South Africa) Pty Ltd Nakalakwana Hill Mineral Resource estimate as current. The historical Mineral Resource estimate was stated based on data from 30 drillholes completed during 2012, and was classified as Indicated and Inferred in accordance with the definitions and guidelines of the SAMREC Code 2007 edition. Significant work is required to verify and upgrade the historical estimate to a current mineral resource compliant with NI 43-101. The Company needs to validate historical data and QA/QC, complete additional drilling, update geological modelling, undertake metallurgical work, and establish economic parameters supporting RPEEE.

NAKALAKWANA HILL

HISTORICAL MINERAL RESOURCE ESTIMATE

SAMREC-compliant historical estimate for the Nakalakwana Hill deposit, based on SRK’s 2013 resource model.¹

CONTAINED COPPER

>45.5 kt Cu

Established historical copper resource at Eastport’s flagship Matsitama asset.

RESOURCE BASIS

Historical mineral resources for Nakalakwana based on the optimistic pit and a 3,000 ppm copper cut-off grade.

Nakalakwana Hill

SRK 2013 Historical Mineral Resources · Optimistic pit · 3,000 ppm Cu cut-off grade

Resource Class	Tonnage (Mt)	Copper Grade (ppm)
Indicated	6.8	4,800
Inferred	3.1	4,294
Total	9.9	4,640

¹ The Company cautions that the previous Nakalakwana Hill resource estimates are not current and are not accepted under NI 43-101 as they were stated under the superseded SAMREC 2007 reporting code. The 2013 SRK Consulting (South Africa) Pty Limited estimate for Nakalakwana Hill, based on 30 drillholes completed in 2012, comprised 6.8 Mt at 4,800 ppm Cu Indicated and 3.1 Mt at 4,294 ppm Cu Inferred (9.9 Mt at 4,640 ppm Cu total), using a 3,000 ppm Cu cut-off. The estimate is relevant as an indication of the potential scale and grade of mineralization but is considered historical because it was not prepared under current CIM Definition Standards and has not been verified by the current QP. Additional data validation, drilling, modelling, metallurgical and economic work would be required to establish a current mineral resource. The QP has not completed sufficient work to classify the historical estimate as current, and the Company is not treating it as a current mineral resource.

REFERENCE NOTES & FOOTNOTES

1 The Company cautions that the previous Nakalakwana Hill resource estimates are not current and are not accepted under NI 43-101 as they were stated under the superseded SAMREC 2007 reporting code. The 2013 SRK Consulting (South Africa) Pty Limited estimate for Nakalakwana Hill, based on 30 drillholes completed in 2012, comprised 6.8 Mt at 4,800 ppm Cu Indicated and 3.1 Mt at 4,294 ppm Cu Inferred (9.9 Mt at 4,640 ppm Cu total), using a 3,000 ppm Cu cut-off. The estimate is relevant as an indication of the potential scale and grade of mineralization but is considered historical because it was not prepared under current CIM Definition Standards and has not been verified by the current QP. Additional data validation, drilling, modelling, metallurgical and economic work would be required to establish a current mineral resource. The QP has not completed sufficient work to classify the historical estimate as current, and the Company is not treating it as a current mineral resource.

2 See the Company's news release dated July 20, 2026 for complete drill results, including hole locations, intervals and assay results.

3 The Company advises that mineralization hosted on adjacent, nearby or geologically similar properties, including the Letlhakane Project, is not necessarily indicative of mineralization on the Foley Project. The historical and technical information regarding the Letlhakane project has been sourced from publicly available disclosure by Lotus Resources Limited and has not been independently verified by the Company's Qualified Person.

4 The Selebi-Phikwe production information relates to an adjacent/nearby property and is not necessarily indicative of mineralization on the Company's Selebi-East project. Historical production information is derived from SLR Consulting (Canada) Ltd., NI 43-101 Technical Report for the Selebi Mines, September 20, 2024. The Company's QP has not independently verified this information.



Website

www.eastportcmc.com

TSX-V: EVI
OTCQB: EVIIF

Contact Us

Daniel Major
Chief Executive Officer

Office
info@eastportventures.com

Locations

United Kingdom
Bolt House 3, Bolt Court | London EC4A 3DQ

Canada
Suite 2250, 1055 W. Hastings St. Vancouver BC, V6E 2E

Botswana
Plot 2482 B, Tshekedi Crescen | Extension 9, Gaborone