

Torr Metals Kolos Cu-Au Project - Sonic Porphyry Target
with Canada's largest open pit copper mine at Highland
Valley 30 kilometres to the west (far right -middle)

TORR ▶ METALS

**VECTERING TOWARD NEW.
COPPER & GOLD DISCOVERIES AMONG GIANTS**

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Relating to exploration, the identification of exploration targets and any implied future investigation of such targets on the basis of specific geological, geochemical and geophysical evidence or trends are future-looking and subject to a variety of possible outcomes which may or may not include the discovery, or extension, or termination of mineralization. Further, areas around known mineralized intersections or surface showings may be marked by wording such as "open", "untested", "possible extension" or "exploration potential" or by symbols such as "?". Such wording or symbols should not be construed as a certainty that mineralization continues or that the character of mineralization (e.g. grade or thickness) will remain consistent from a known and measured data point. The key risks related to exploration in general are that chances of identifying economical reserves are extremely small. The presentation contains historical exploration data that have not been verified by Torr Metals and may not be accurate or complete, and therefore the information should not be relied upon.

Michael Dufresne, M.Sc., P.Geol., P.Geo., an independent director of the Company, also serves as a Technical Advisor and is the Qualified Person, as defined by National Instrument 43-101, responsible for reviewing and approving the technical content of all materials publicly disclosed by Torr, including the contents of this presentation.

POSITIONED FOR **NEW** **DISCOVERY** IN PROVEN MINING DISTRICTS



PRIME LOCATIONS IN TIER-ONE CANADIAN MINING JURISDICTIONS

Road-accessible projects with direct proximity to highways, rail, power and infrastructure



MULTIPLE NEARBY ASSETS HELD BY MAJORS WITH NEAR-TERM NEED FOR MINE FEED

Teck, Hudbay, KGHM, Fortescue, Coeur Mining, Glencore, and Boliden within 100 km of flagship Kolos Project



FLAGSHIP KOLOS CU-AU PROJECT

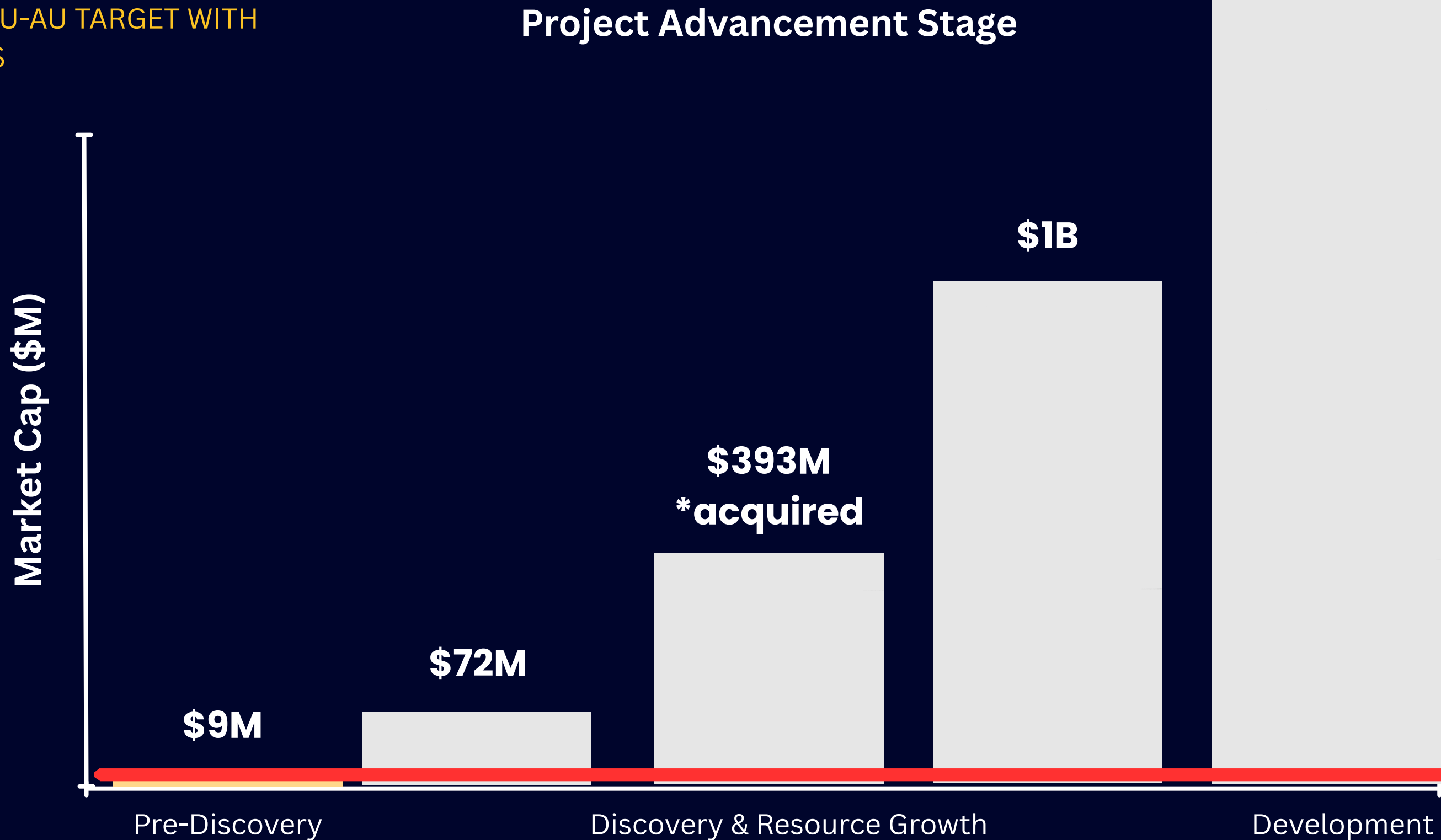
Near term discovery focus. Located in the Quesnel Trough - Canada's premier copper mining district - with 4 brand new undrilled porphyry targets



FILION GOLD PROJECT

District-scale gold upside never drilled. High-grade gold confirmed within underexplored 60 km structural corridor adjacent to Trans-Canada Highway

DRIILLING NOW: MAIDEN PROGRAM
AT BERTHA NORTH CU-AU TARGET WITH
UP TO 6,000 METRES



Information and comparisons disclosed is not necessarily indicative of precious or base metal endowment or assays on the Kolos Project or valuation of Torr Metals

TORR METALS

KODIAK COPPER

GTGOLD

NORTHISLE
COPPER AND GOLD INC.

ARIZONA
SONORAN
COPPER COMPANY

JURISDICTIONAL CERTAINTY. **GREENFIELD** **DISCOVERY LEVERAGE**



ESTABLISHED INFRASTRUCTURE

Provincial and mining. Direct access.



LOCATED IN PRODUCING MINING CAMPS

Near major mining operations with 9 active majors around the Kolos Project



LOWER COST EXPLORATION

Highly accessible and no remote camp requirements. First-ever drill program in 2025



PROVEN PATH TO VALUE CREATION

Comparable new discoveries in similar settings have delivered significant shareholder returns

CAPITAL STRUCTURE

~\$3.2M

Working Capital

12%

Ownership by Management

84 Million

Shares Outstanding

108 Million

Fully Diluted

\$0.16

Share Price August 20, 2026

\$0.08 - 0.27

52 Week Range

\$13.4 Million

Market Cap August 20, 2026

21.1 Million

Warrants at 20c and 25c



Malcolm Dorsey, M.Sc., P.Geo
President, CEO & Director
Exploration geologist with 15+ years of experience advancing copper and gold projects from early-stage discovery to resource definition across the Americas. Co-founder of Torr Metals and Torr Resources Corp., with a Master's in Geology and Geophysics from the University of Calgary.



John Williamson, P.Geo
Chairman & Director
Mining executive and investor with 30+ years of experience in founding, financing, and leading public and private exploration and mining companies globally. Recognized for leadership excellence, including TSX Venture 50™ performance awards.



Taylor Niezen
CFO
Partner at Sprout Sourcing specializing in financial strategy and regulatory compliance for public and private companies. Experienced across TSX Venture and North American exchanges, ensuring strong financial governance and execution.



Gordon Maxwell, P.Geo
Director
Geologist with nearly 40 years of global mining experience in senior roles with companies including Noranda, Xstrata, and Glencore. Recipient of the AME BC David Barr Award and PDAC Skookum Jim Award, with ongoing advisory roles in sustainable mining.



Sean Mager, B.Comm
Director
Mining executive with 25+ years of experience across public and private companies, specializing in leadership, finance, and corporate development. Has held senior roles including Founder, President, CEO, COO, and CFO across multiple international ventures.

KOLOS CU-AU PROJECT

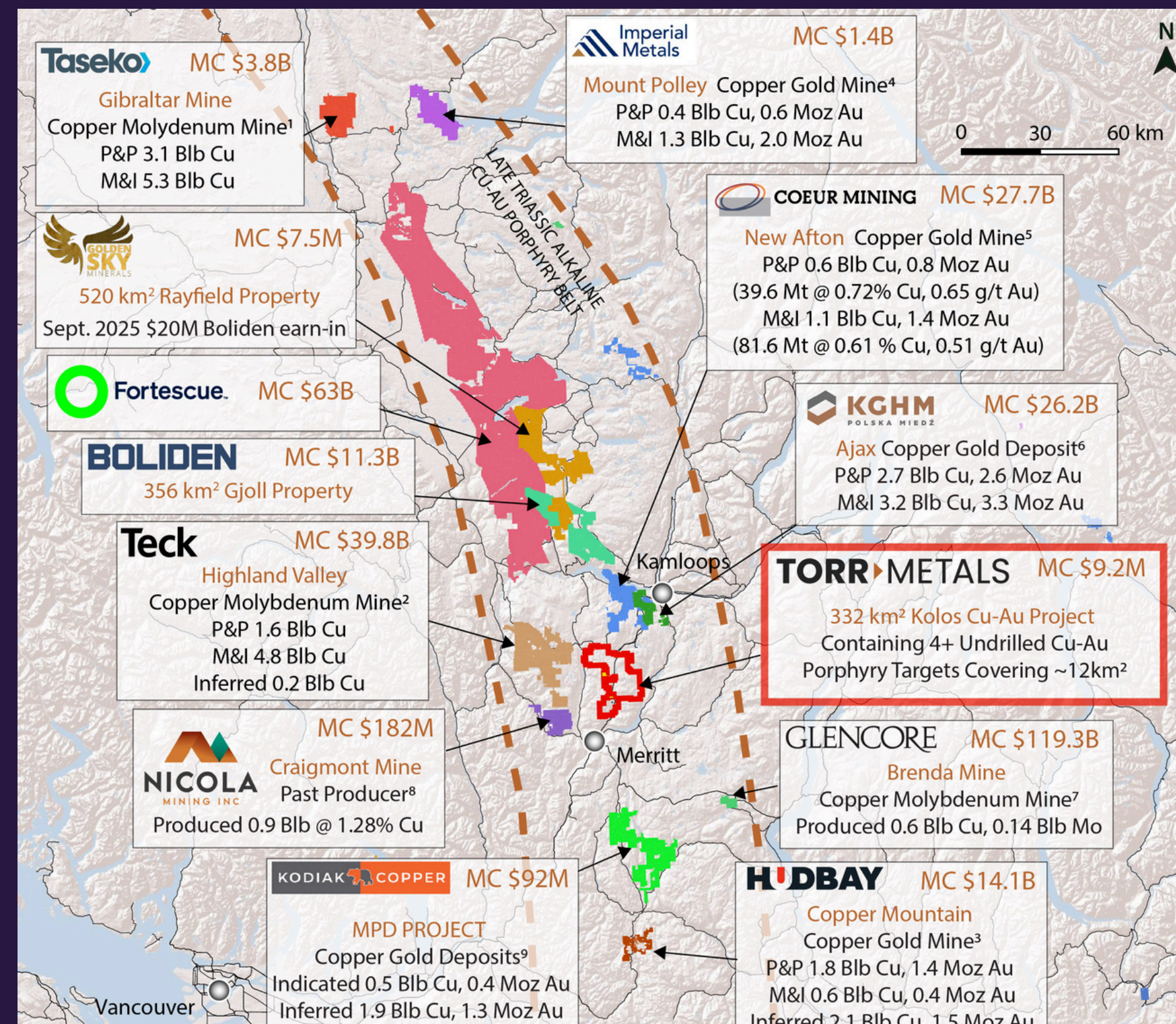
WHERE MAJORS ARE MOST CONCENTRATED IN BC

Ongoing consolidation and M&A activity highlights the strategic importance of the district

- **March 2026** - Coeur Mining acquires New Gold including its only copper producing asset (New Afton) for US\$7B
- **September 2025** - Boliden signs \$20M earn-in/JV on the undrilled Rayfield Project

NEAR TERM NEED FOR FEED

- New Afton is expected to be the first major operation to reach end of mine life by 2031
- **Torr's 2025 Bertha discovery is a brand new large copper system in Canada's most active copper district - now fully-funded drilling up to 6,000 metres**



¹Gibraltar: Taseko Reserves and Resources Website Information, accessed August 21, 2025

²Highland Valley: Teck Mineral P&P, M&I, Inferred Resources Annual Information For February 23, 2022 (Teck.com)

³Copper Mountain: Mineral Reserves and Resources as of January 1, 2025. (hubbayminerals.com)

⁴Mount Polley: Imperial Metals P&P, M&I, Inferred Resources Reserves and Resources; Website Information, dated June, 2023 (www.imperialmetals.com)

⁵New Afton: NI 43-101 Technical Report. Effective Date December 31, 2024. (newgold.com)

⁶Ajax: KGHM Mineral Resources and Reserves Report. as of December 31, 2014. (kgbm.com)

⁷Weeks et al., 2003. The Brenda Mine in Porphyry Copper Deposits of the Calc-Alkalic Suite Paper 9 of the Porphyry Deposits of Northwestern Cordillera of North America, CIM Special Volume 46, pp 192-200

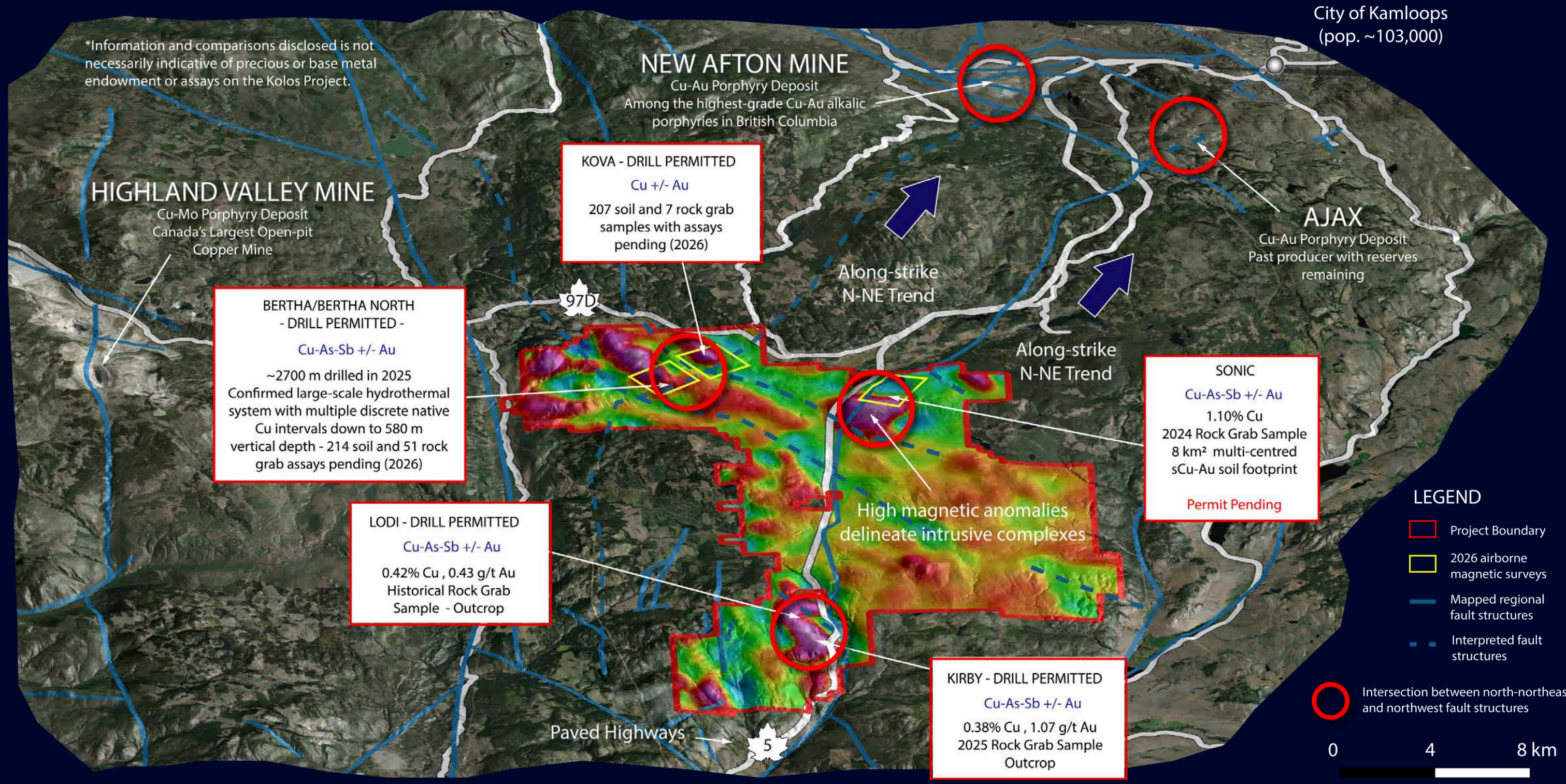
⁸Wells KW, Gray JG. 2020. NI 43-101 Technical Report on the Preliminary Copper Resource for the Southern Dump and 3060 Portal Dumps. Effective Date May 21, 2020. (nicolamining.com)

⁹Rodriguez et al. 2025. Technical Report and Mineral Resource Estimate MPD Project British Columbia, Canada. Effective date December 9, 2025. (kodiakcoppercorp.com)

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KOLOS HIGHLIGHTS

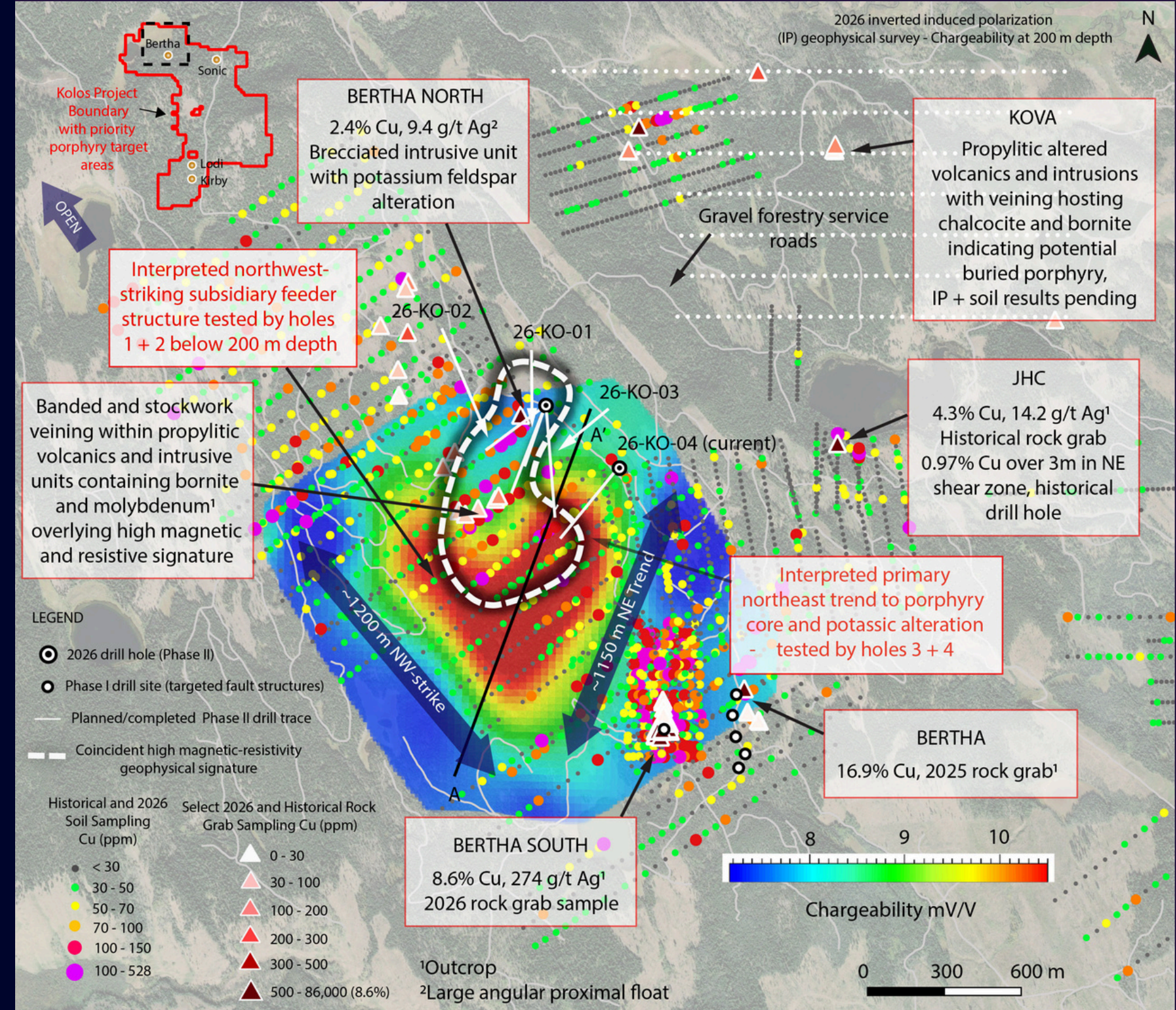
4+ SHOTS ON GOAL



BERTHA - VECTORING TO A PORPHYRY SOURCE

FROM SYSTEM TO SOURCE

- January 2026 - Inaugural phase I drilling (2700 m) confirmed a brand new large structurally-controlled hydrothermal native copper system to **580 m vertical depth**
- Native copper was concentrated along a picrite structural corridor - a **geological setting analogous to the upper supergene zone at the New Afton deposit***
- April 2026 fieldwork confirmed the presence of potassically-altered intrusive units, indicative of the core of a porphyry system, with samples up to **2.4% Cu**
- Current 2026 drill program has confirmed the existence of a brand new large-scale zone of hydrothermal brecciation and multi-stage veining indicative of a porphyry feeder structure

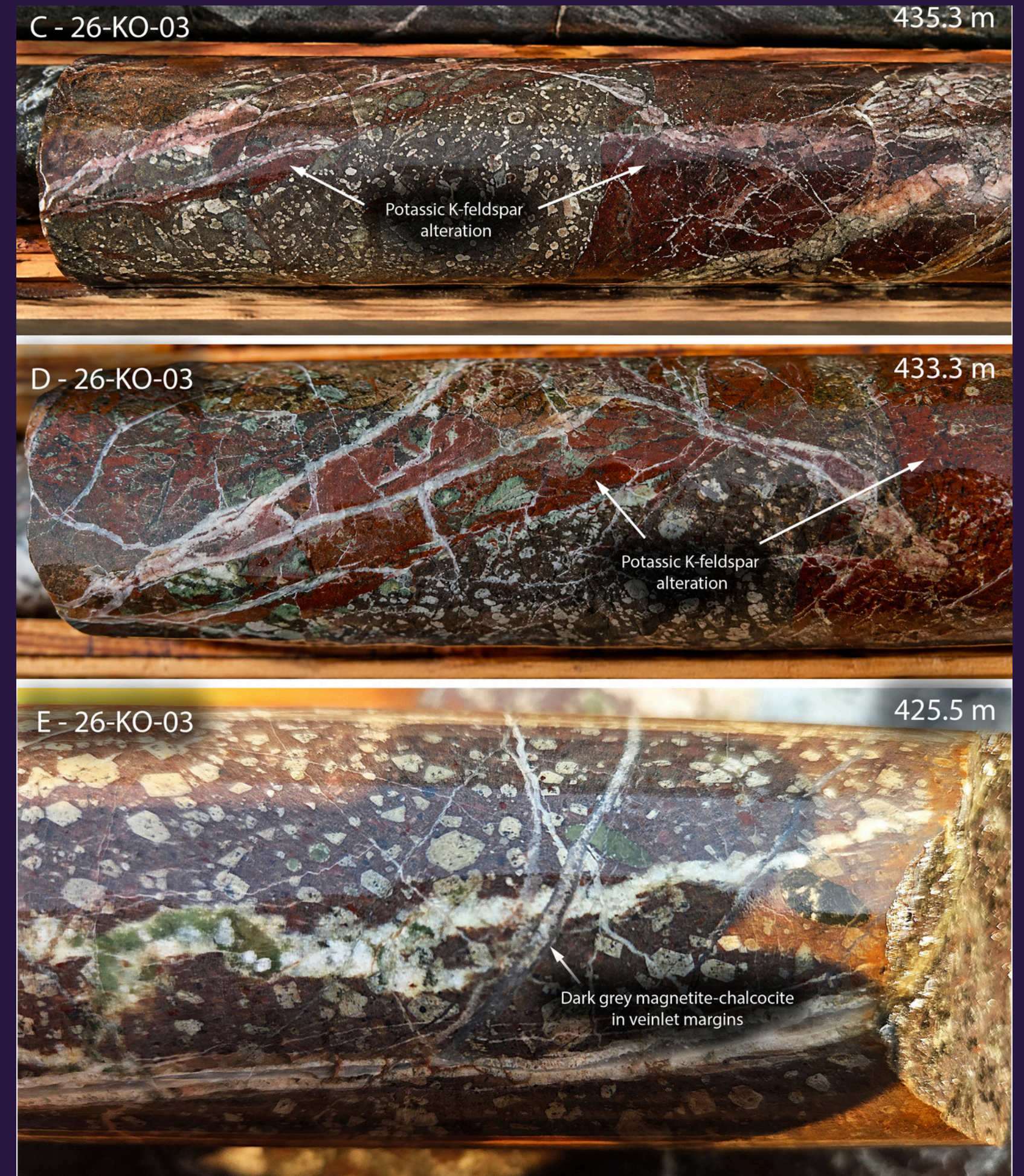


BERTHA NORTH

VECTORIZING TOWARD A NEW-AFTON STYLE SYSTEM

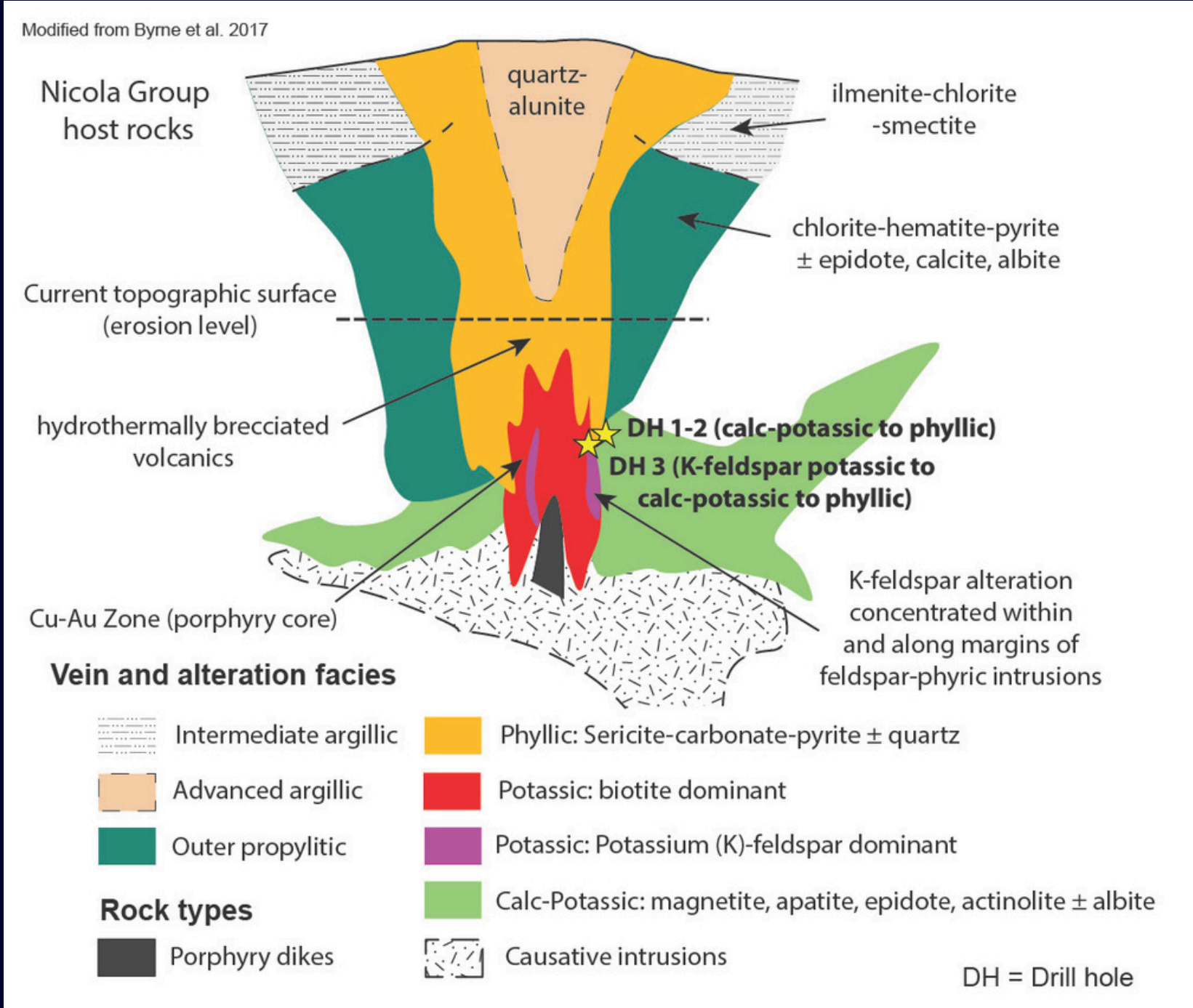


- Current 2026 drilling has outlined a large, vertically extensive hydrothermal system across the first four holes ~1900 m, with multi-stage veining, brecciation, intrusive activity and copper sulphides progressively refining a key geophysical interface indicative of the potential centre of a brand new Cu-Au porphyry. 10



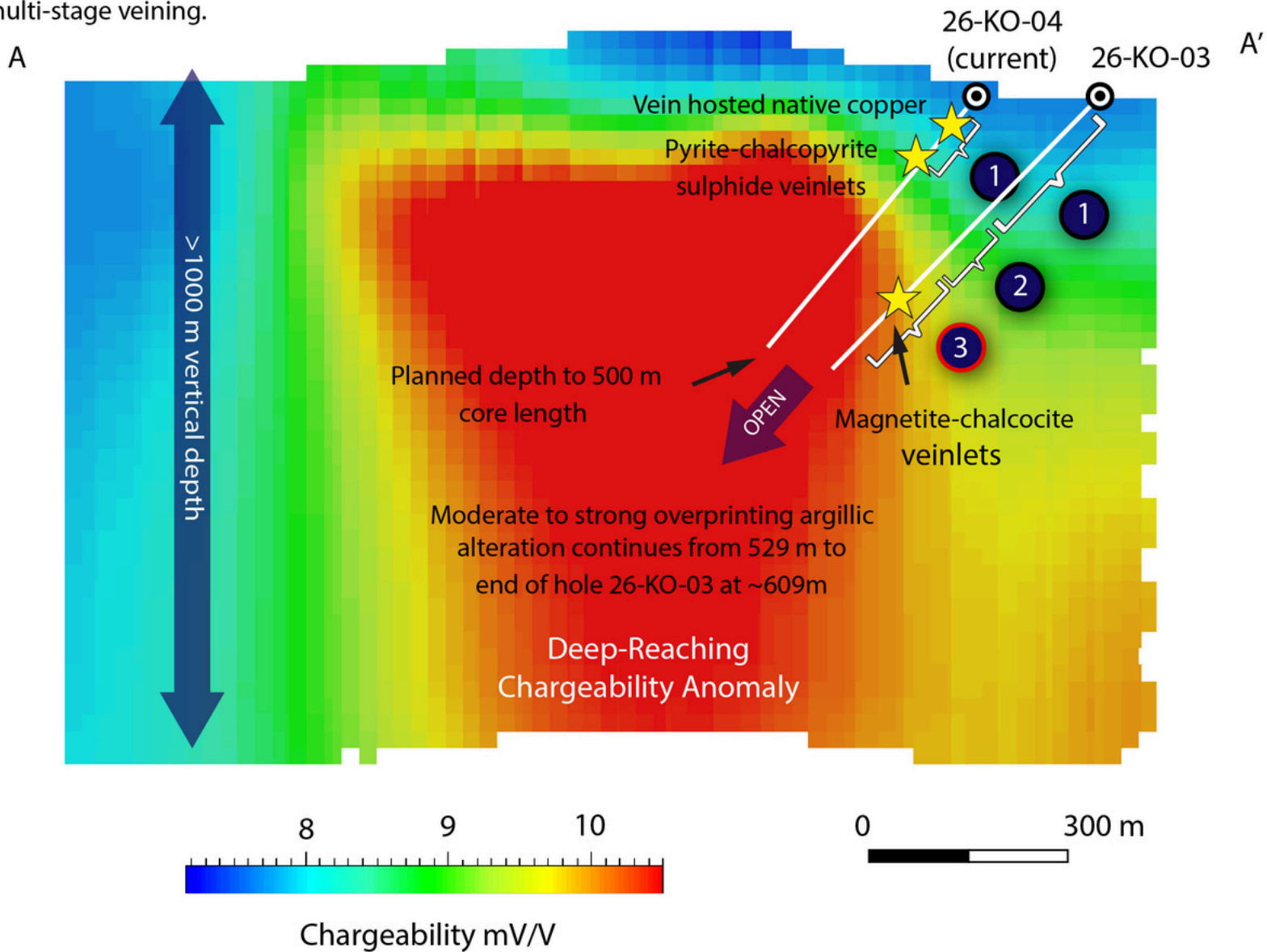
BERTHA NORTH

VECTORIZING TOWARD A NEW-AFTON STYLE SYSTEM



BERTHA NORTH - Longitudinal Section Northeast-Southwest Trend

- 18-209 m: Propylitic Zone - Chlorite-epidote ± magnetite-altered volcanic rocks with quartz-carbonate veining, representing the broader peripheral hydrothermal halo surrounding the more intensely altered structural corridor.
- 209-425 m: Argillic Zone - Broad clay-rich, hematite-altered structural corridor marked by repeated faulting, brecciation and fracture-controlled alteration, interpreted as a later low- to moderate-temperature hydrothermal overprint.
- 425-529 m: Sericitic Zone - Broad sericitic alteration enveloping and overprinting interpreted K-feldspar-altered intrusive corridor reflecting later hydrothermal fluid flow and structural reactivation containing cross-cutting veinlets hosting chalcocite. Potassically-altered Zone from 425-444m with K-feldspar-dominant alteration concentrated within and along the margins of an intermediate intrusive unit, associated with hydrothermal brecciation and multi-stage veining.



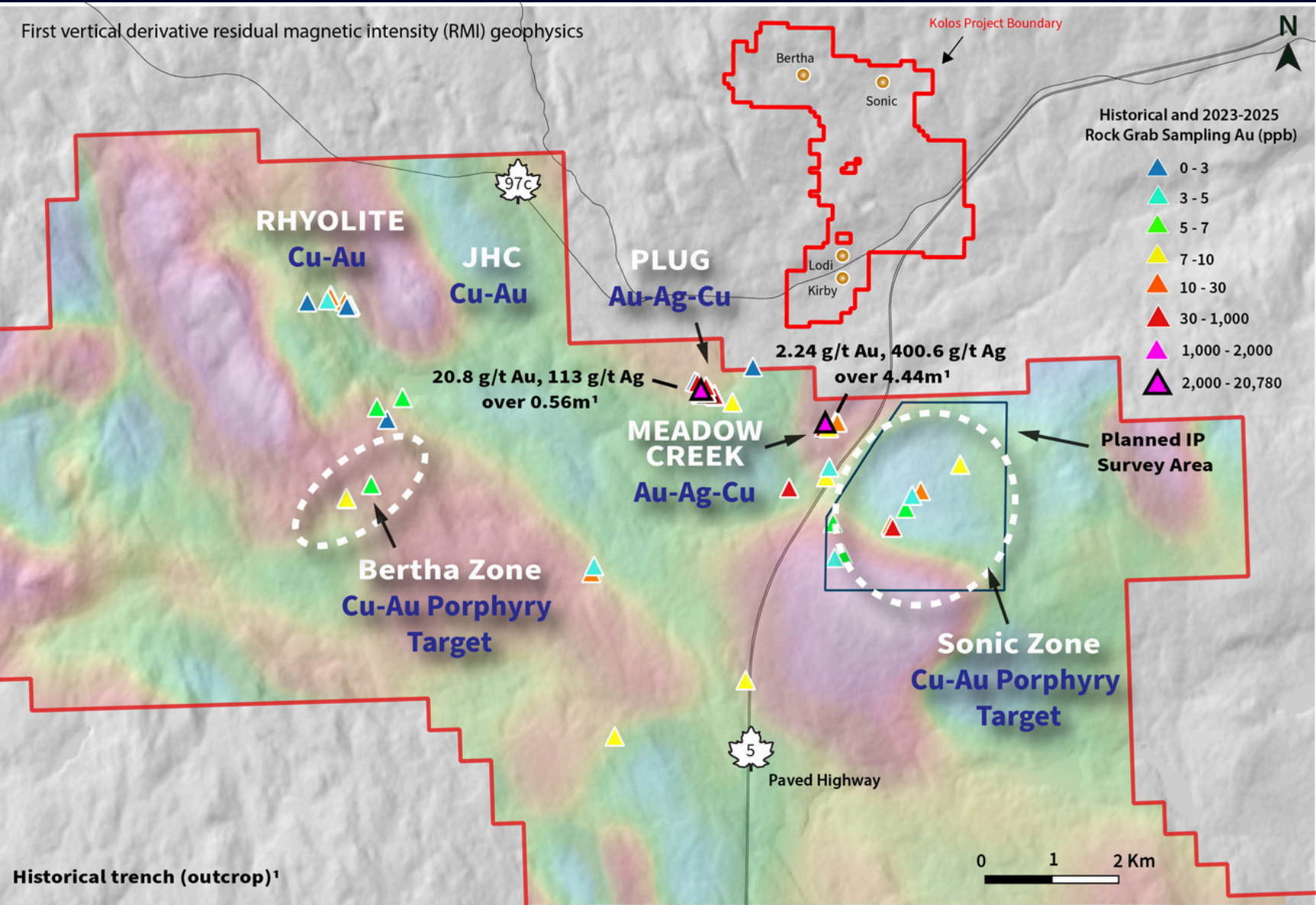
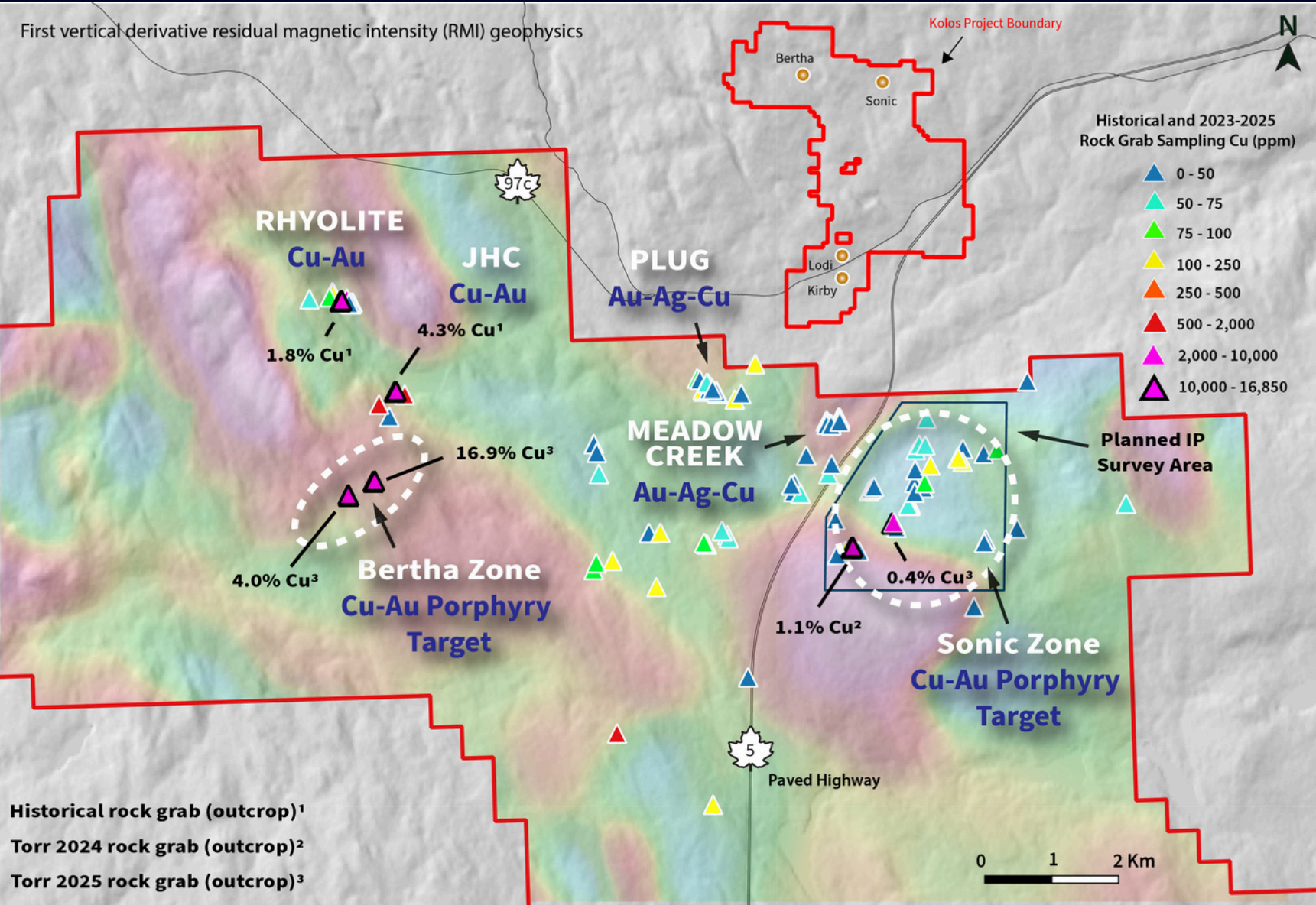
DISTRICT-SCALE +10 KM NORTHERN CORRIDOR UNDRILLED PORPHYRY POTENTIAL

LARGE NW-SE STRUCTURAL
CORRIDOR

GEOLOGICALLY ANALOGOUS
TO NEW AFTON & AJAX*

PARALLELS IRON MASK
STRUCTURE & COMPOSITION

MULTIPLE EPITHERMAL &
PORPHYRY OCCURRENCES



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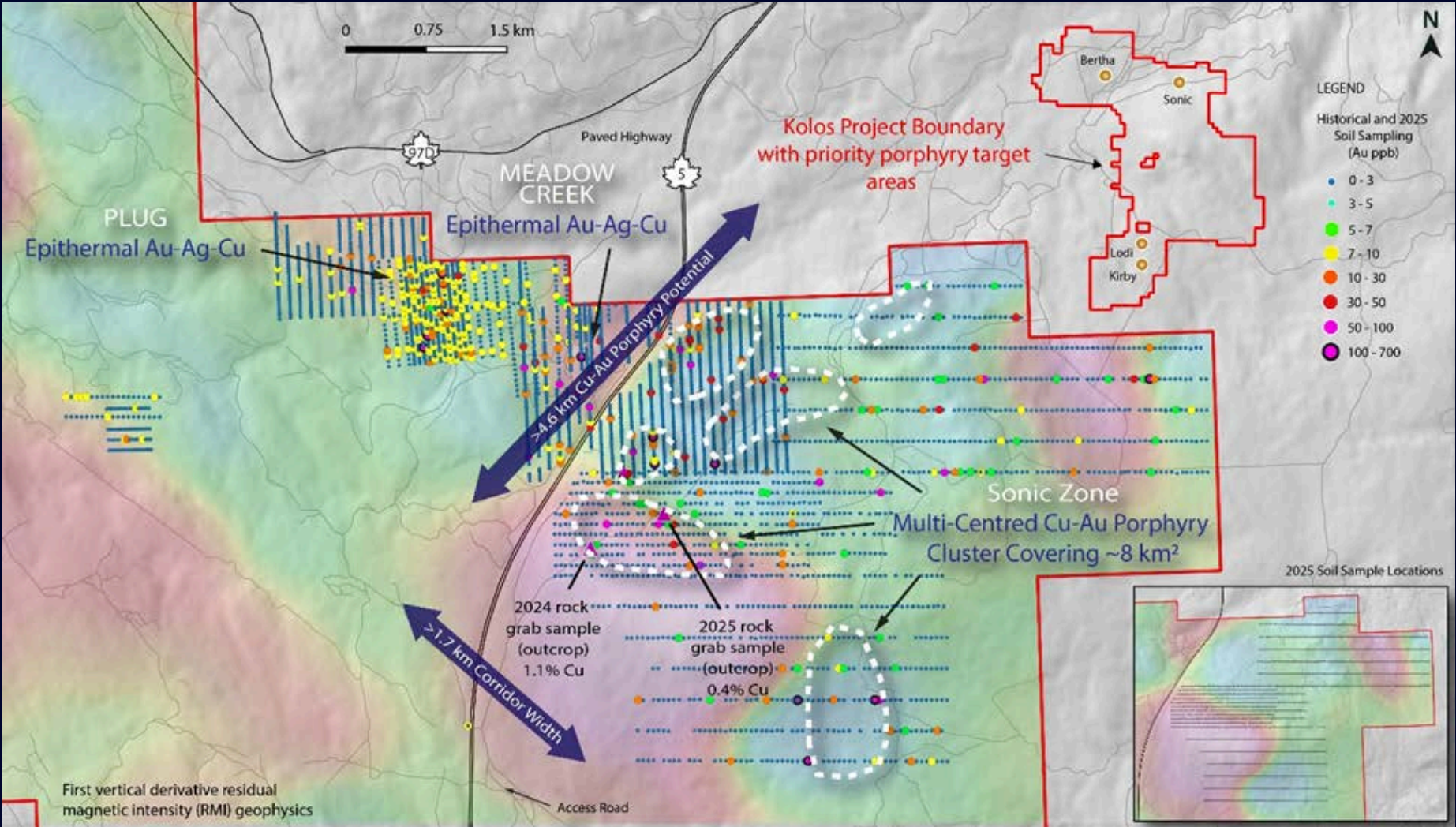
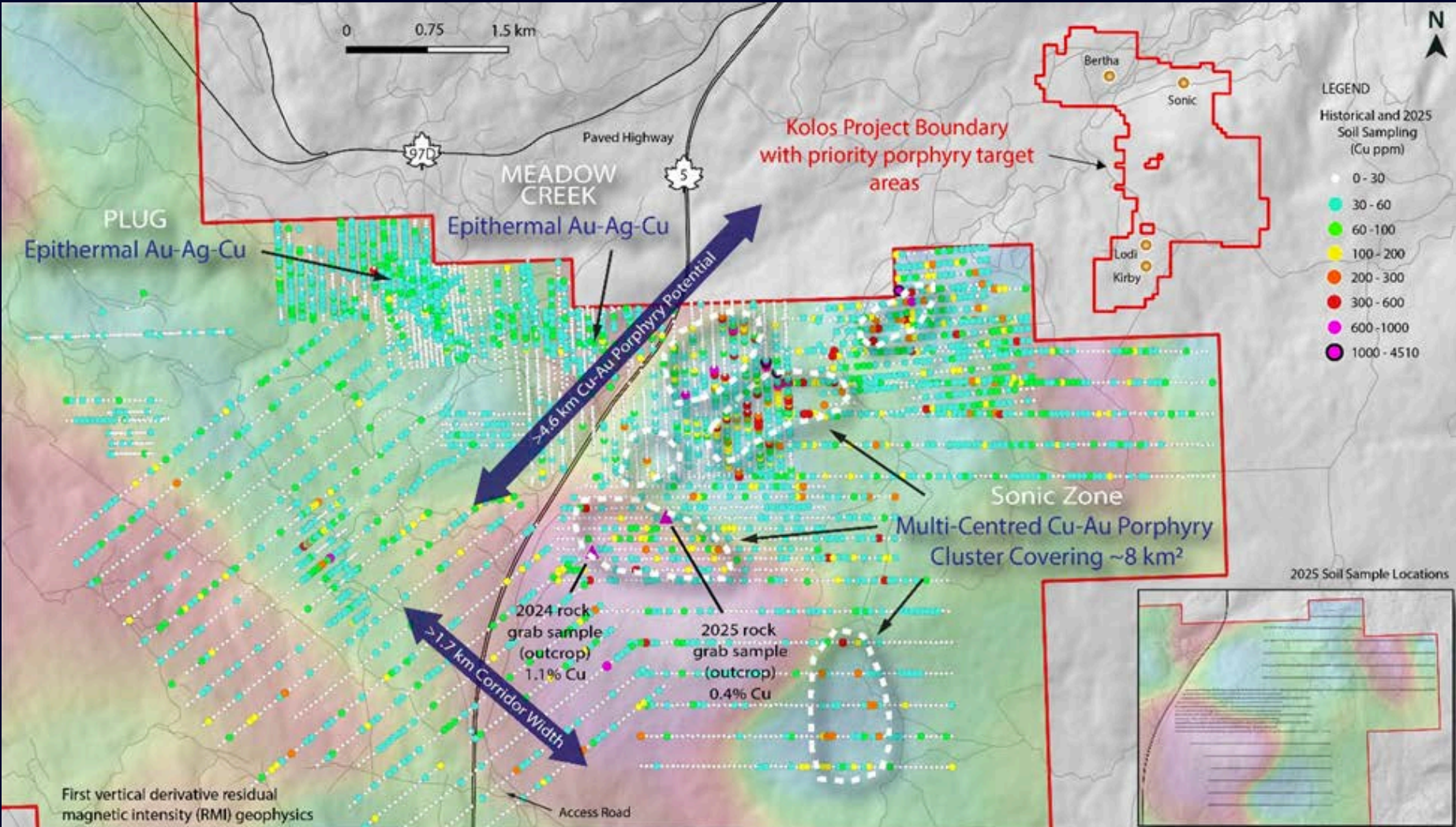
SONIC PORPHYRY TARGET ADJACENT TO HIGHWAY 5

~8 KM² MULTI-CENTRE CU-AU SOIL ANOMALY

UP TO 3,090 PPM CU & 420 PPB AU IN SOIL

FERTILE LONG-LIVED INTRUSIVE COMPLEX

ANALOGOUS TO AJAX ~30 KM TO THE NORTHEAST*



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KIRBY – LODI EXPANDING THE DISCOVERY PIPELINE

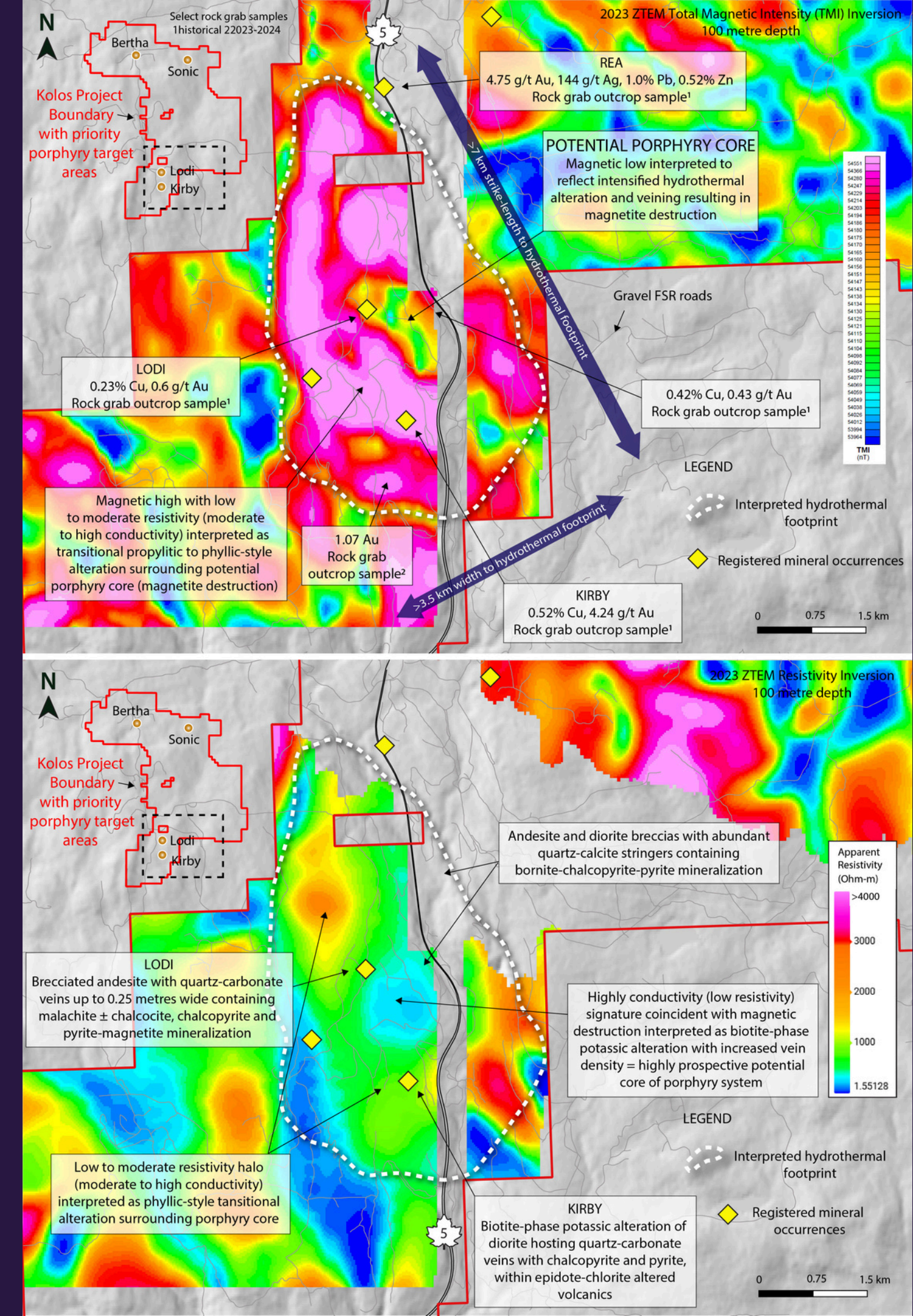
LARGE 24.5 KM² HYDROTHERMAL FOOTPRINT

- Comparable scale to the Copper Mountain Mine* ~100 km to the south owned by Hudbay
- Defined by coincident magnetic & resistivity geophysical surveys and geochemical anomalies acquired in 2023
- **Evidence of concealed porphyry core:**
 1. Magnetic destruction with conductive core and resistive halo
 2. Strong alteration zonation supported by pathfinder elements
 3. High-grade rock grab samples from intrusive outcrop up to 0.52% Cu and 4.24 g/t Au supports leakage model on core margins

ADDS STRENGTH TO PROJECT VALUE WITH MULTIPLE OPPORTUNITIES FOR BRAND NEW DISCOVERY

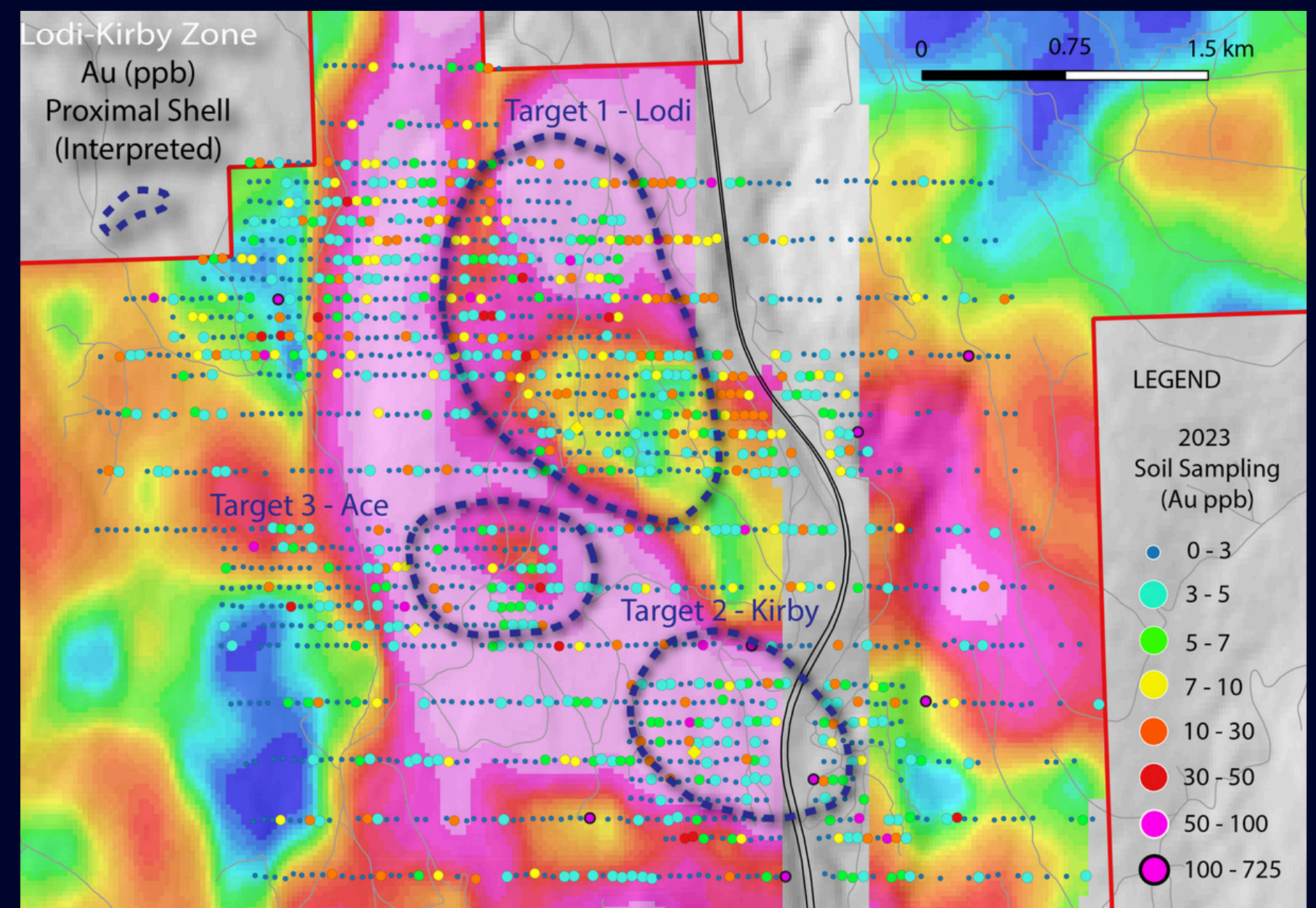
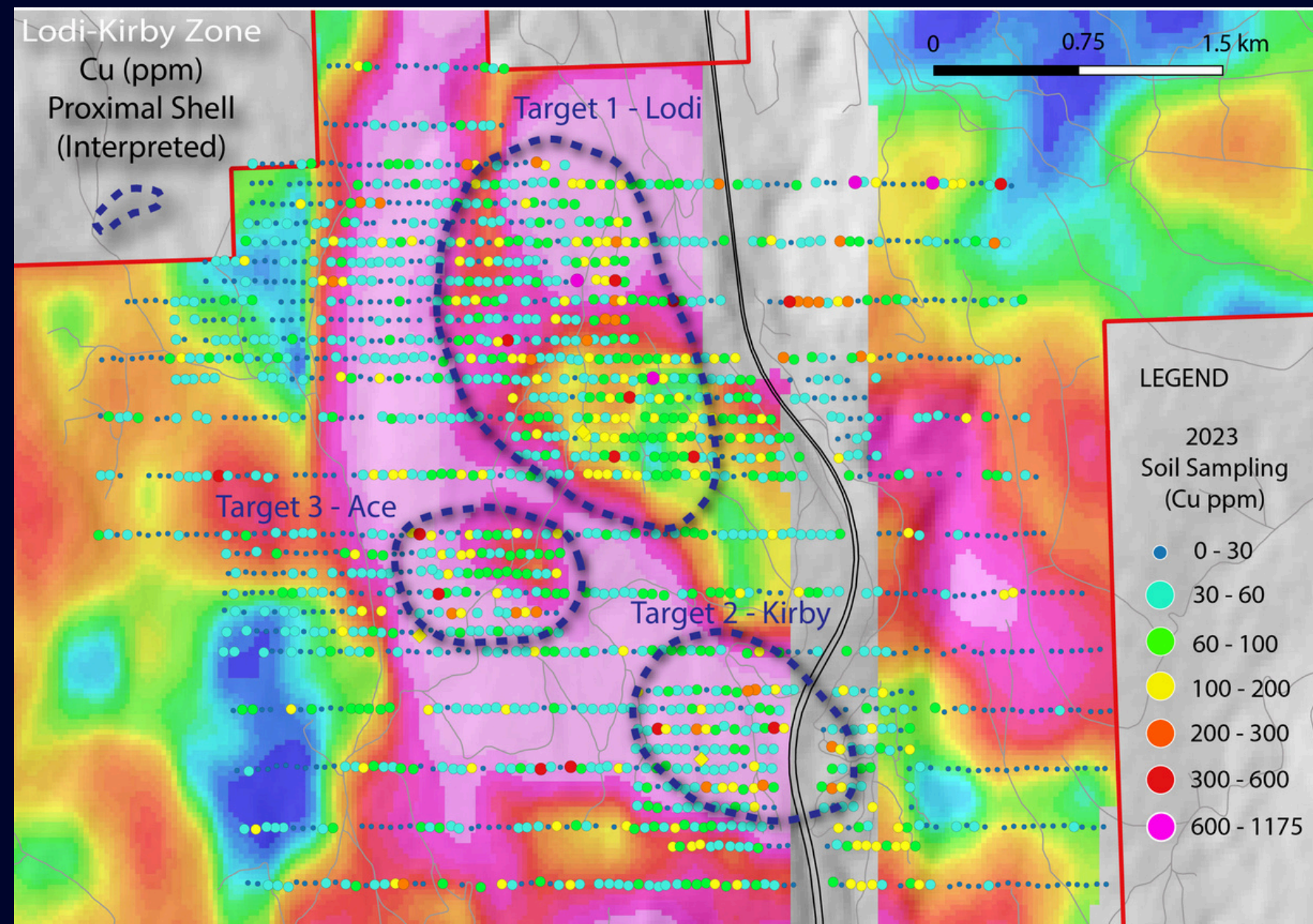
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INTERPRETED PROXIMITY TO MINERALIZED
INTRUSIVE CORE(S) - CU + AU

KIRBY-LODI PORPHYRY TARGET ADJACENT TO HIGHWAY 5 IN THE SOUTH

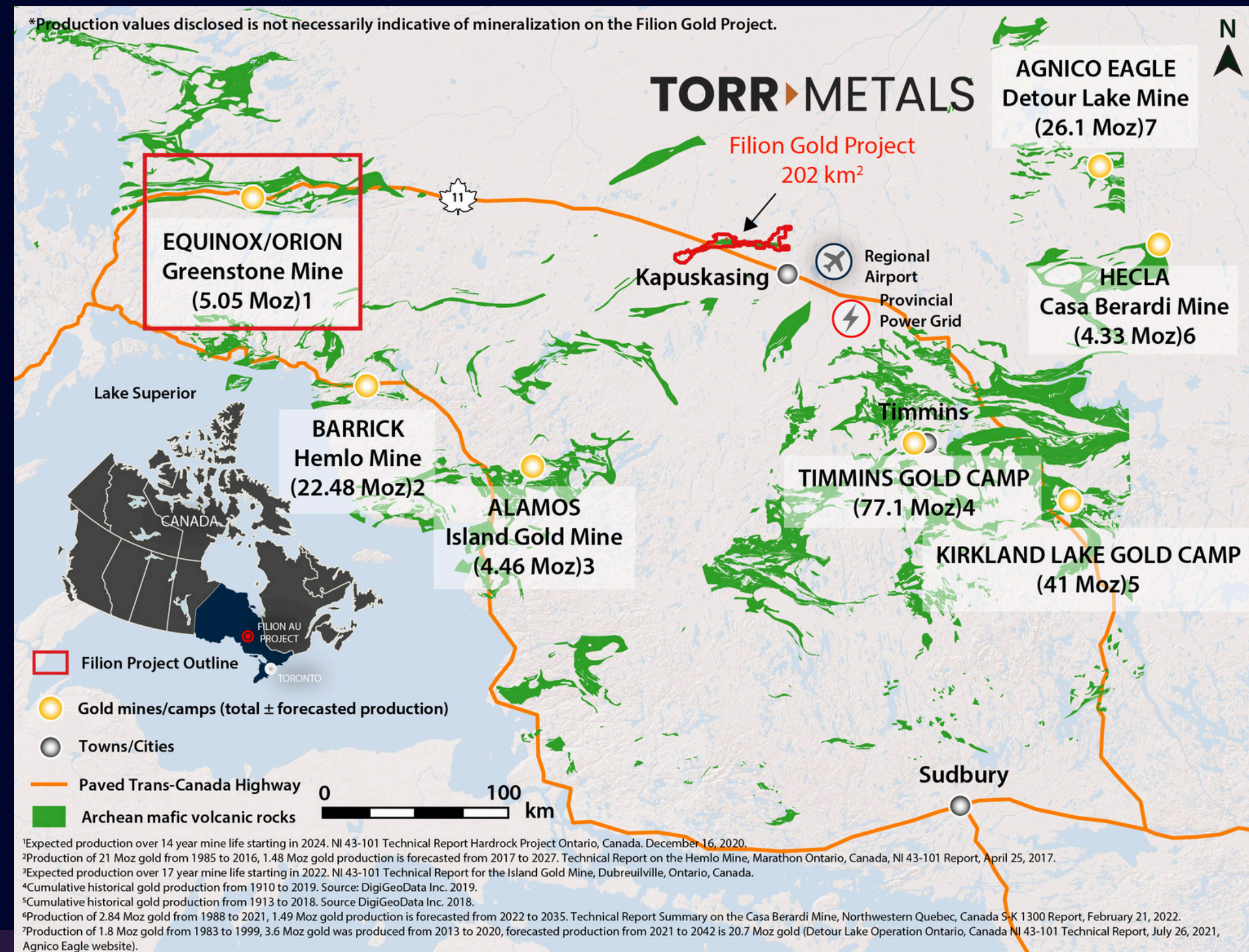
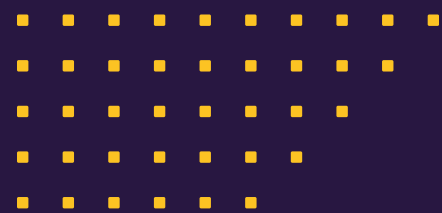


FILION GOLD PROJECT

NEW HIGH-GRADE POTENTIAL IN PROVEN ONTARIO BELT

DISTRICT-SCALE UNDEREXPLORED GOLD CORRIDOR IN PROLIFIC REGION

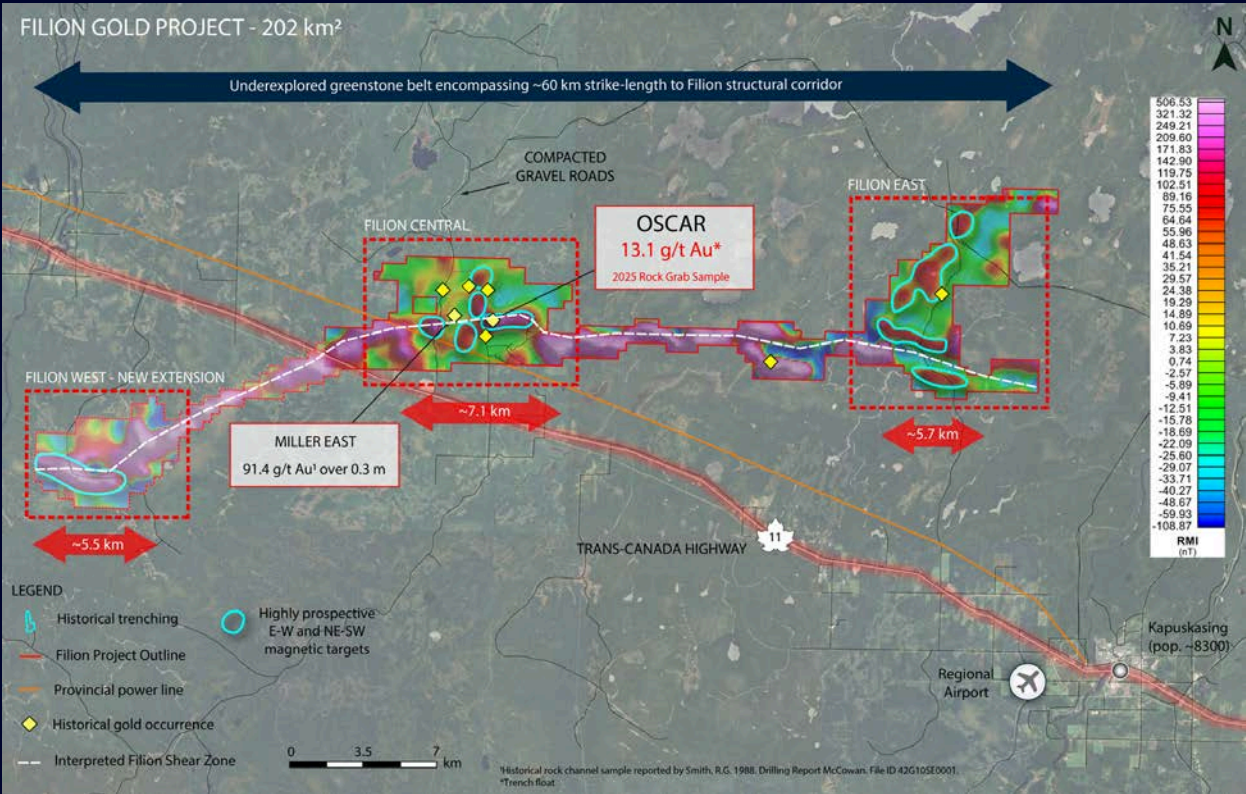
- 60 km corridor along the southern Quetico boundary, mirroring the structural setting of the Greenstone Mine to the north*
- Undrilled, only ~8% systematically explored, 2025 rock grab samples from outcrop returned assays of up to 13.1 g/t Au along a 140 m strike-length
- Only 4 km north of Trans-Canada Highway



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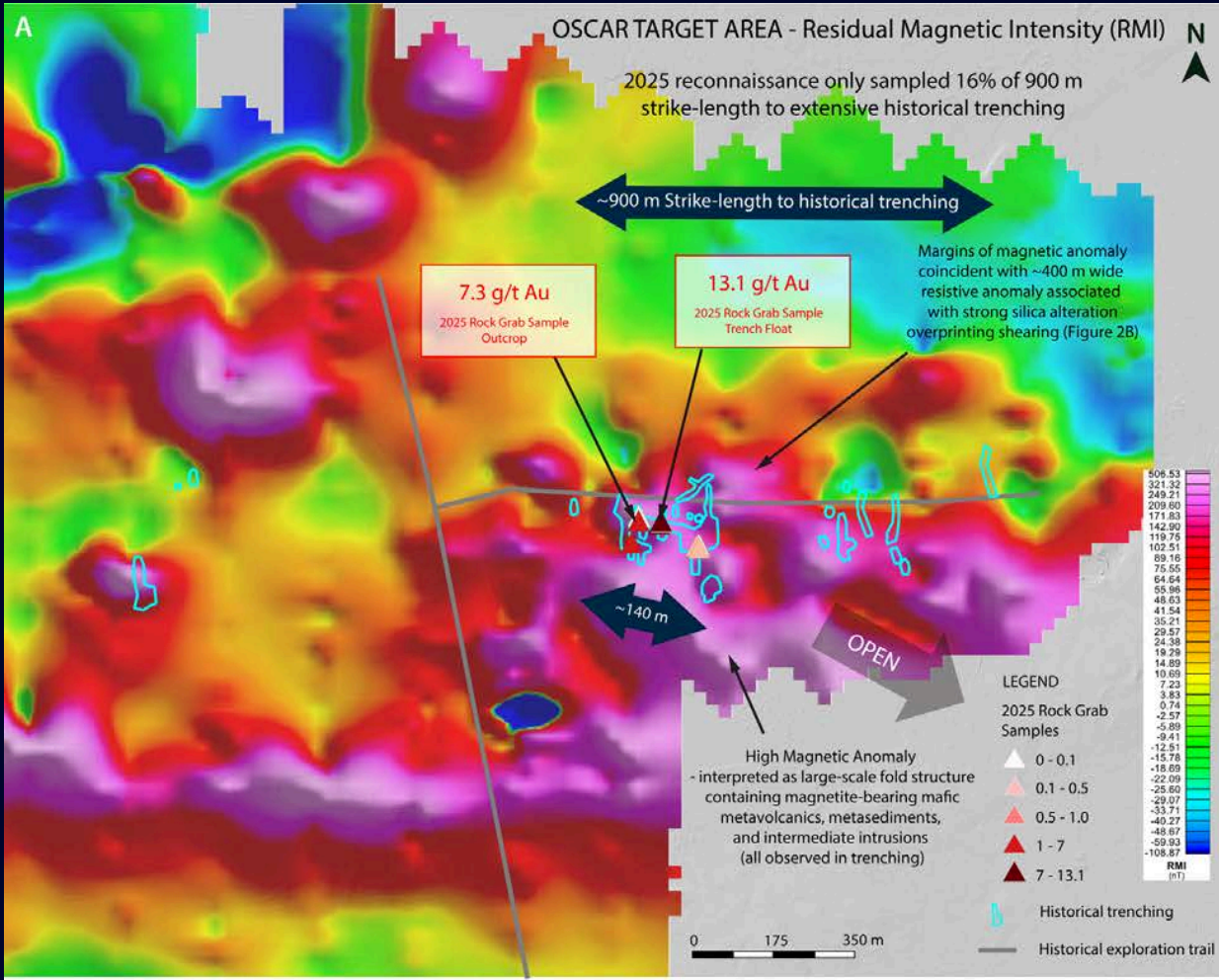
HIGH-GRADE GOLD WITH EXPANSION POTENTIAL



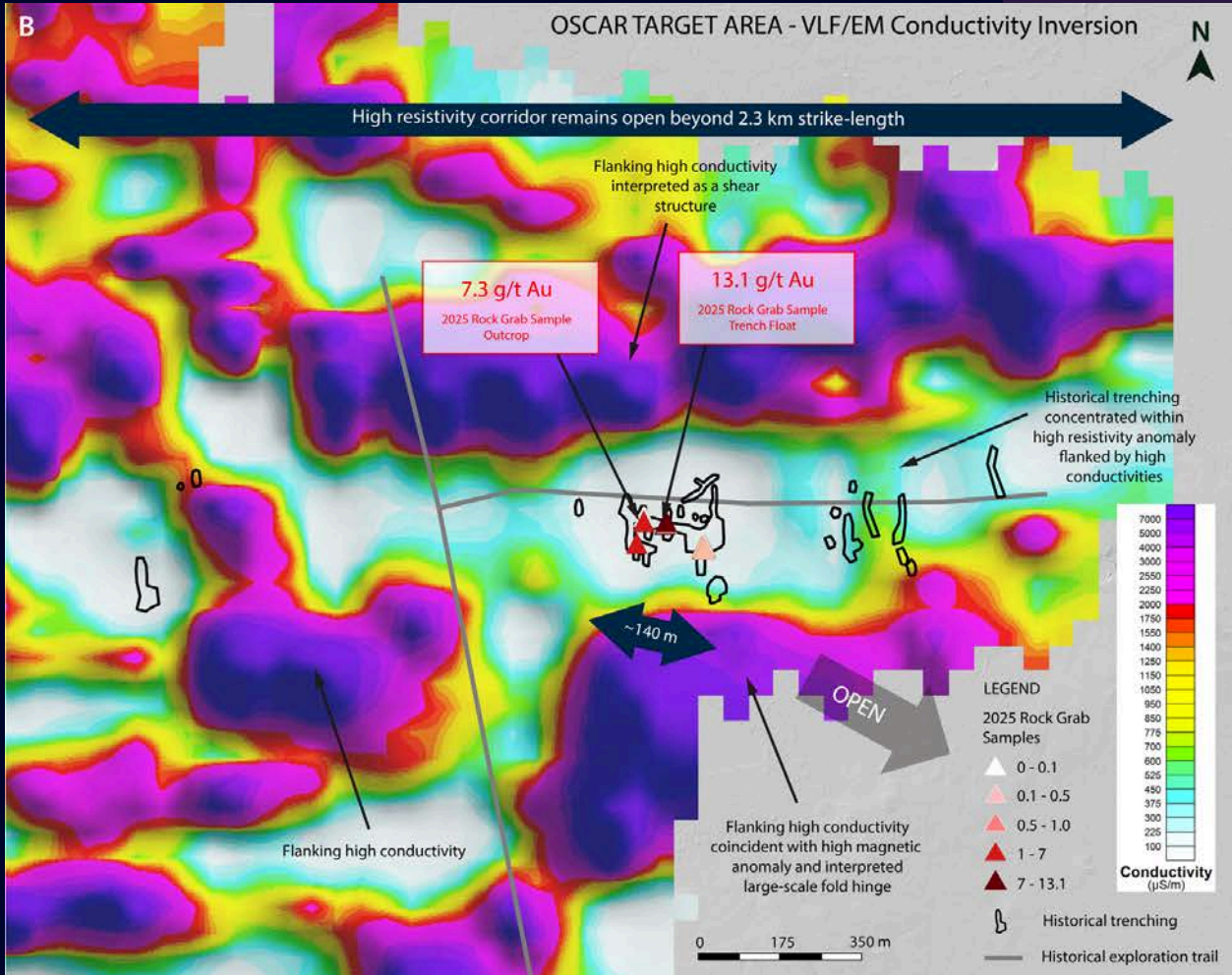
STRONGLY ANALOGOUS TO REGIONAL GREENSTONE BELTS

3 TARGET AREAS ALONG 1ST ORDER STRUCTURE

LONG-TERM DISCOVERY OPTIONALITY



FIRST TIME MODERN SAMPLING OF HISTORICAL TRENCHING COVERING ONLY 140 OF ~900 METRE STRIKE-LENGTH



HIGH-GRADE ROCK GRAB SAMPLES OCCUR COINCIDENT WITH INTERSECTING LARGE-SCALE FOLD AND GOLD-BEARING SHEAR STRUCTURES



Native copper in Phase I drill core at the Bertha target (2025)

WHY TORR, **WHY NOW?**

A BRAND NEW COPPER SYSTEM **NOW TARGETING THE SOURCE**

STRATEGICALLY POSITIONED **FOR TRANSACTION POTENTIAL**

4 PORPHYRY + 2 OROGENIC GOLD **EXPLORATION TARGETS DEFINED**

FULLY FUNDED **ACTIVE DRILL PROGRAM UP TO 6,000 METRES**

- ANTICIPATING FIRST DRILL ASSAYS BY LATE AUGUST
- CONTINUOUS NEWS FLOW THROUGH CAMPAIGN

LEVERAGE TO DISCOVERY **PRE-DISCOVERY VALUATION**

TIGHT STRUCTURE **ALIGNED MANAGEMENT**

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