

Q 3 2025

NEWQUEST  
CAPITAL

# LEADING THE CHARGE

EXPLORING NORTH AMERICA'S TOP COPPER DISTRICTS

*New Copper discovery at 100% owned Kendal Project*



CSE: **REDC** OTCQB: **REDRF**

[redcanyonresources.com](http://redcanyonresources.com)



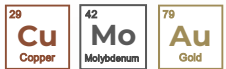
# Cautionary Statement

Investors are cautioned that, except for statements of historical fact, certain information contained in this document includes “forward-looking information”, with respect to a performance expectation for Red Canyon Resources. Such forward-looking statements are based on current expectations, estimates and projections formulated using assumptions believed to be reasonable and involving a number of risks and uncertainties which could cause actual results to differ materially from those anticipated. Such factors include, without limitation, fluctuations in foreign exchange markets, the price of commodities in both the cash market and futures market, changes in legislation, taxation, controls and regulations of national and local governments and political and economic developments in Canada, the United States and other countries where the company carries-out or may carry-out business in the future, the availability of future business opportunities and the ability to successfully integrate acquisitions or operational difficulties related to technical activities of mining and reclamation, the speculative nature of exploration and development of mineral deposits located, including risks in obtaining necessary licenses and permits, reducing the quantity or grade of reserves, adverse changes in credit ratings, and the challenge of title. The Company does not undertake an obligation to update publicly or revise any forward-looking statements or information, whether as a result of new information, future events or otherwise, unless so required by applicable securities laws. Some of the results reported are historical and may not have been verified by the Company.

All technical information in this presentation have been reviewed and approved by Wendell Zerb, P. Geol. A qualified person as defined by National Instrument 43-101.

\*Copper Equivalent (CuEq) shown within are calculated on a basis of US\$ 3.75/lb for Cu, US\$ 25/oz for Ag and US\$ 27.5/lb for Mo, with 80% metallurgical recoveries assumed for all metals (ie no assumptions have been made for recoveries at this stage). The formula is: 
$$\text{CuEq.} = \text{Cu \%} + (\text{Ag grade in g/t} \times (\text{Ag recovery} / \text{Cu recovery}) \times [\text{Ag price} \div 31.1] / [\text{Cu price} \times 2204.6] + (\text{Mo grade in \%} \times (\text{Mo recovery} / \text{Cu recovery}) \times [\text{Mo price} \times 2200] / [\text{Cu price} \times 2204.6])$$

## GLOBAL ALLIANCE OF EXPLORATION COMPANIES

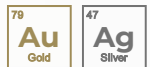


CSE: **REDC**  
OTCQB: **REDRF**

[REDCANYONRESOURCES.COM](http://REDCANYONRESOURCES.COM)



Newmont Earn-in agreements



CSE: **HWG**  
OTCQB: **HWAUF**

[HEADWATERGOLD.COM](http://HEADWATERGOLD.COM)



[UNDERCOVERGOLD.COM](http://UNDERCOVERGOLD.COM)



[CONDUITNICKEL.COM](http://CONDUITNICKEL.COM)



TSX-V: **FINX**

[FINEXMETALS.NET](http://FINEXMETALS.NET)



AngloGold Ashanti Earn-in agreements



CSE: **AUCU**  
OTCQB: **AUCUF**  
FSE: **5VJ**

[INFLECTIONRESOURCES.COM](http://INFLECTIONRESOURCES.COM)

# Investment Thesis

## Exposure to Copper – Gold Discovery

### NEW Copper discovery at Kendal project

- ✓ 2025 vectoring work complete - fall drilling to test for higher grade core
- ✓ High margin potential given exceptional Infrastructure
- ✓ 100% owned, no underlying royalties
- ✓ Rare for small cap company – unrealized market opportunity

### In Addition..

- ✓ Six additional 100% owned Copper projects
- ✓ Inzana Tez and Camp Cu-Au targets – mineralization open and untested
- ✓ Scraper Springs – high priority target - drill ready

## Team

Technically driven team of geoscientists & capital market experts

- ✓ History of discovery and development success

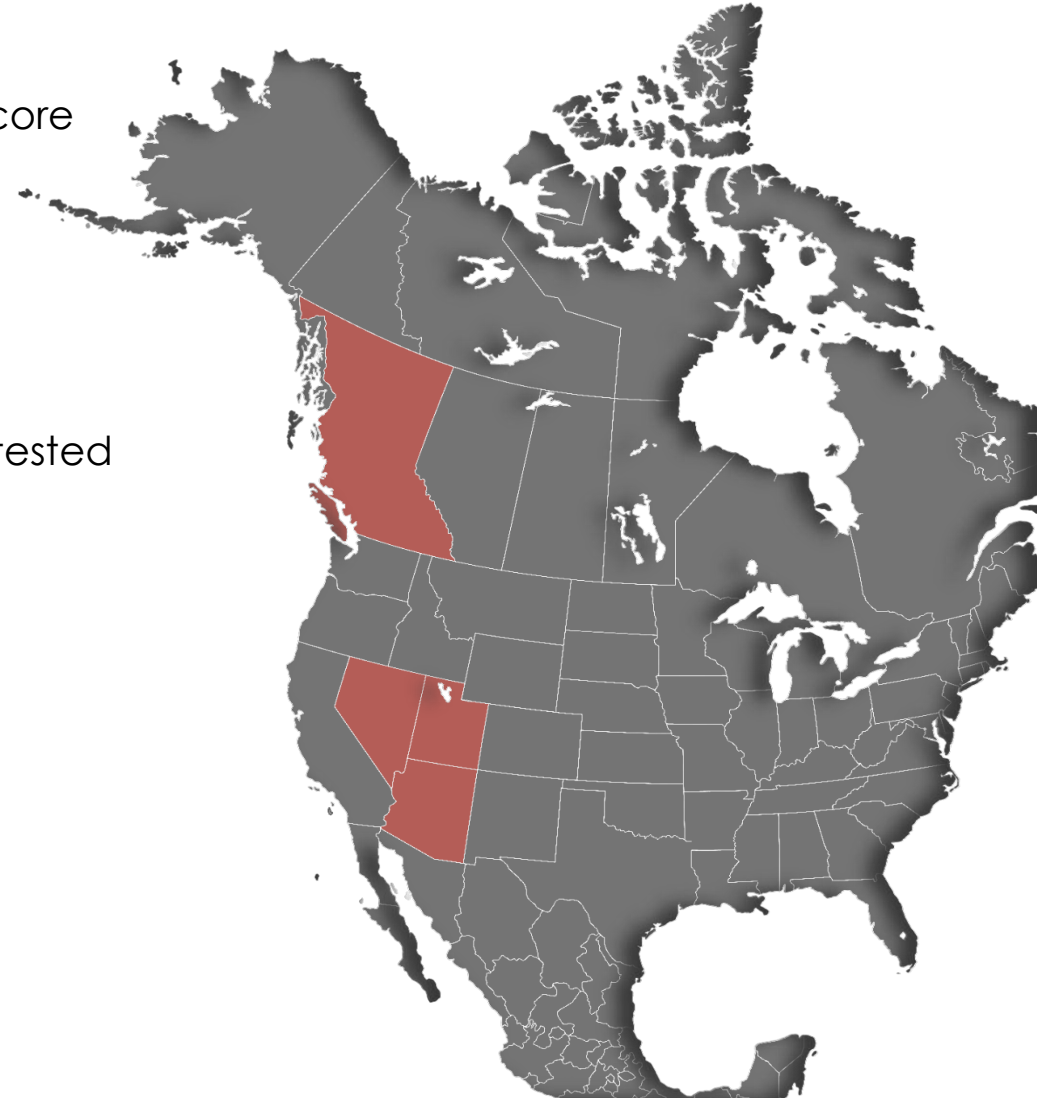
## Quality Jurisdictions

Exploring North-America's top Copper districts

- ✓ Infrastructure is a first consideration
  - Improves potential for high margin discovery

## Market Cycle – Small Caps and Copper

Copper market deficit to drive interest in small cap copper companies





# Copper - the Most Critical Metal

## Large, diverse market - EV, AI, infrastructure

- not impacted, manipulated like specialty metals

## It is the next, most globally significant commodity

- Markets will embrace: Producers, developers and explorers of copper

## There is no viable substitute

- If there is electrification – the world needs more copper

## And...it is set to be 6Mt in deficit by 2030\*

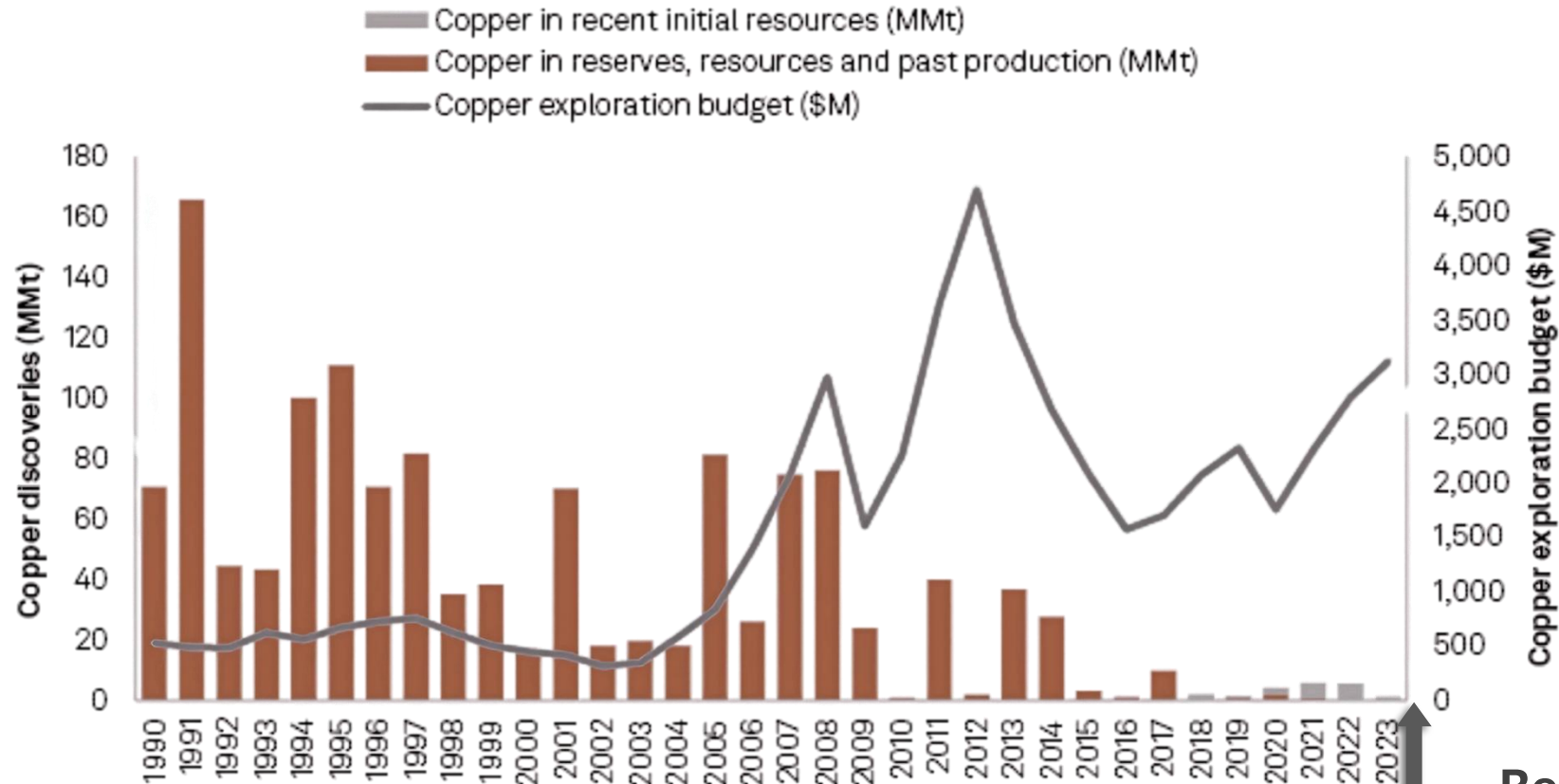
- The 10 largest Cu mines produce 4.7Mt of copper annually
  - 10+ new world class copper mines need to come online before 2030 – this will not happen





# The Significance of a New Copper Discovery

Major copper discoveries, 1990–2023



As of June 11, 2024.

MMt = million metric tons; \$/t = dollars per metric ton.

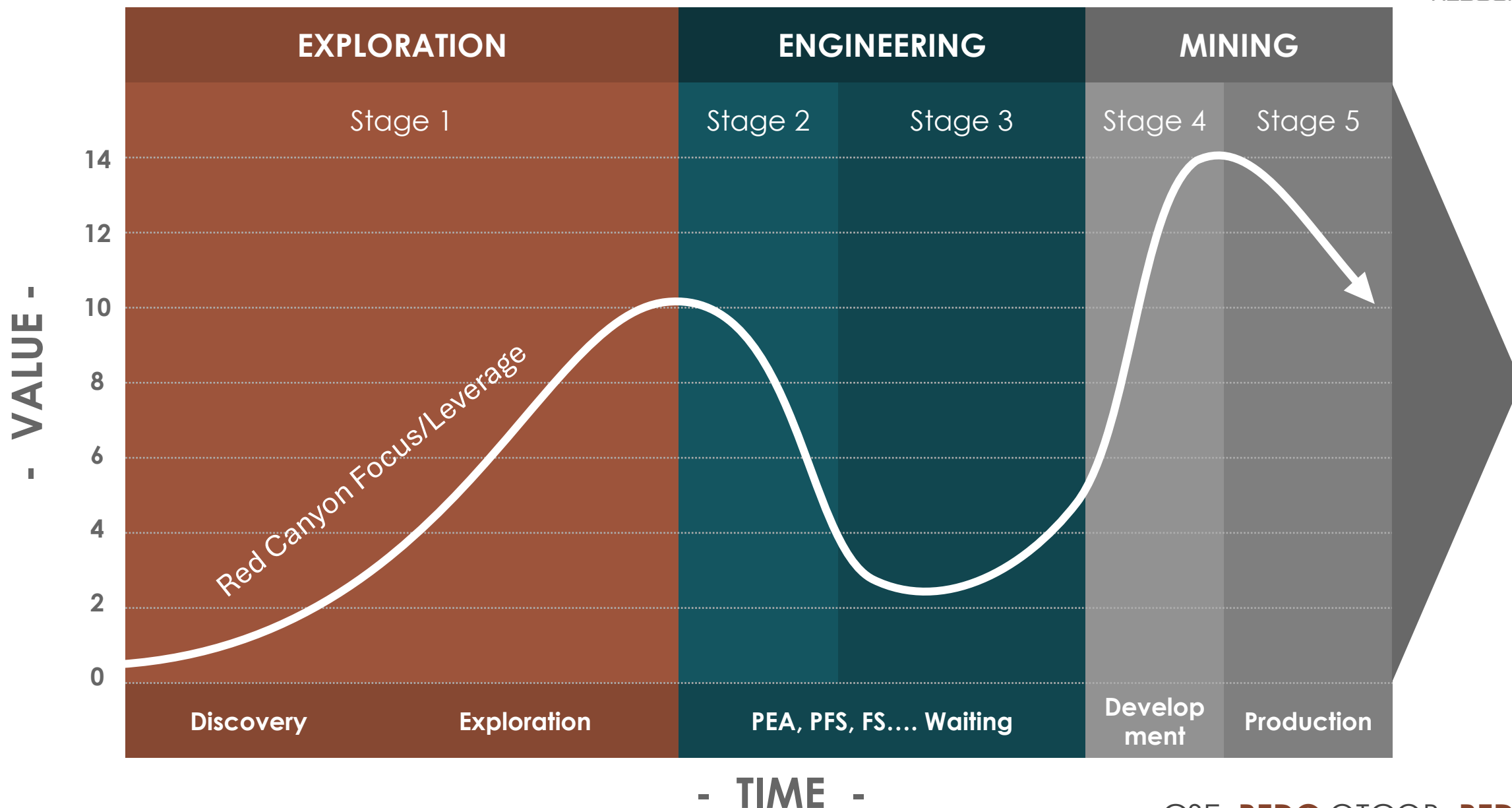
Source: S&P Global Market Intelligence.

© 2024 S&P Global.

**Red Canyon's 2024  
Kendal Discovery**

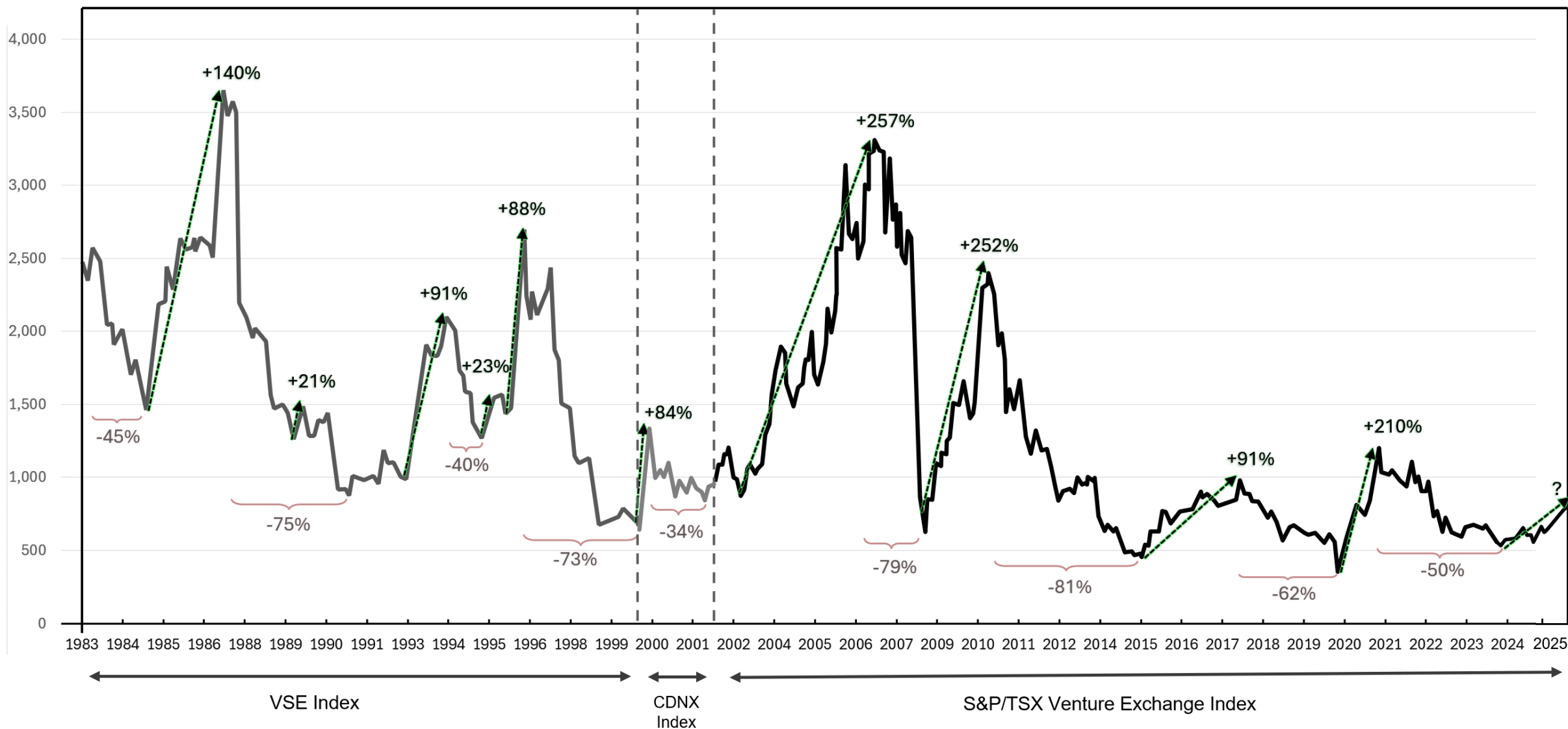


# Mineral Exploration to Mining Life Cycle





# Small Cap Cycles – Now is the time





# Capital Structure

**63.6M**

Outstanding Shares

**21.3M**

Management

**10.3M\***

Warrants

**4.5M\***

Options

**\$11.8M**

Market Cap

**~\$3.5M**

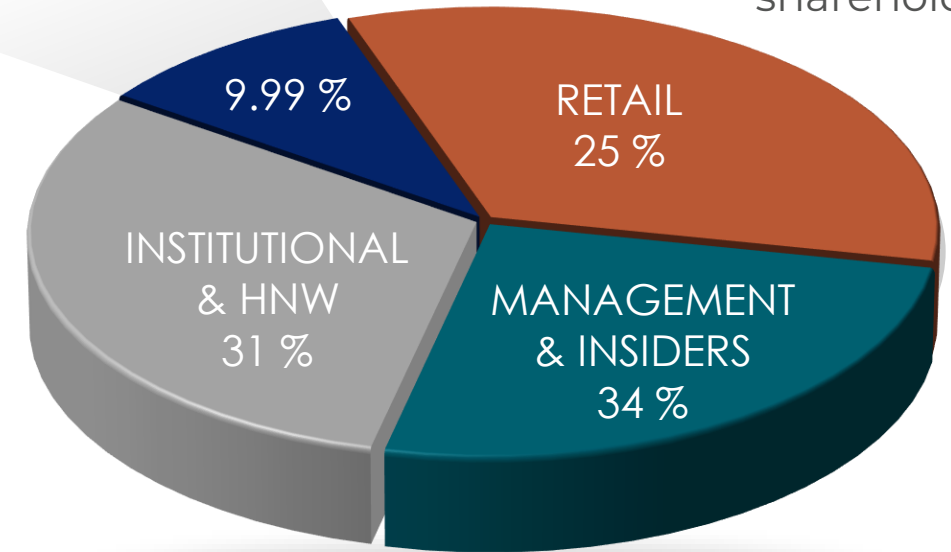
Cash

\*\* As of September 18, 2025



## Teck

**~66% of shares**  
Held by 10 largest  
shareholders



# Team



## Wendell Zerby BSc, P. Geol | **Chairman & CEO**

- 30+ years of combined experience in capital markets, mining and mineral exploration / development
- Former President and CEO of Exeter Resource Corp, bought by Goldcorp/Barrick in 2017

## Caleb Stroup MSc, AIPG | **US Technical Lead & Director**

- Geologist with over 15 years experience, focused expertise in the Western US
- Former senior Geologist for Kinross Gold; currently CEO of Headwater Gold

## Alistair Waddell BSc (Hons.), MAusIMM | **Director**

- 30+ years of diverse international mineral exploration experience
- Former VP Greenfields Exploration for Kinross Gold Corp.
- CEO of Inflection Resources and Chairman of Headwater Gold

## Cecil R. Bond CPA, CA | **Director**

- Chartered Professional Accountant with over 25 years of global experience in the junior resource and mining industry, serving as a director or senior executive of companies listed on the TSX, TSX-V, ASX, AIM and NYSE markets.

## Dr. Craig J.R. Hart PhD, FSEG, FGAC | **Chief Geoscientist**

- Internationally recognized exploration geoscientist; specialized in Cu - Au porphyry and Intrusive hosted Gold systems
- Former Director of MDRU-Mineral Deposit Research Unit at the University of British Columbia (UBC)
- Chairman of Snowline Gold

## Christopher J. Wild P. Eng | **Exploration Manager**

- 35+ years experience in mining and mineral exploration
- Former Project Manager/Chief Geologist for KGHM, Ajax Copper Project; Chief Mine Geologist for Imperial Metals Mount Polley Copper-Gold Mine.

## Lauren M. Roberts PE | **Director**

- Professional Mining Engineer with over 30 years of experience in the global mining industry.
- Previously held senior positions for Kinross Gold, Barrick Gold and Hecla Mining

## Sandra Wong CPA, CGA | **CFO & Corporate Secretary**

- Chartered Professional Accountant with 20+ years of experience with TSXV and CSE listed companies



# Advisors



## **Dr. Alan Wilson** | PhD, CGEOL **Technical Advisor and Principal Consultant**

- Over 30 years experience, including senior roles with a number of the world's largest mining companies
- Expert in Alkaline Copper Gold porphyry systems

## **Tero Kosonen** | MSc. Economics **Advisor**

- Co-Founder of NewQuest Capital, a private equity/venture capital group, non-Executive Director for Inflection Resources & Headwater Gold. And Chairman of Finex Metals.
- 25 years of experience in management roles, entrepreneurial ventures & investments in natural resources.

## **Dr. Dan Core** | PhD **Technical Advisor**

- Co-founder of Fathom Geophysics, which specializes in geophysical and geoscience processing and targeting services to the mineral sector.
- Dan has extensive experience targeting for an array of mineral deposit types, including copper porphyry systems

## **Yale Simpson** | BSc. **Corporate Advisor**

- 35 years experience as a senior geologist, exploration manager, CEO, and Chairman of companies involved in Australia, Africa, Canada, Eastern Europe and South America
- Co-Chairman of Extorre Gold Mines Ltd and Exeter Resource Corp., both acquired by major mining companies

# North-American Copper-Gold

## British Columbia

Premier Copper-Gold district with active large-scale mining operations



## Western United States

Multiple Copper jurisdictions with world-class operating mines



**Kendal Project**

**Limonite Project**

**Peak Project**

**Inzana Projects**

**Ping Project**

**Scraper Springs Project**

**Gray Hills Project**

BRITISH COLUMBIA

CANADA  
USA

NEVADA

UTAH

ARIZONA

Reno

Salt Lake City

Vancouver





# Kendal Project

## STRATEGIC CLAIM POSITION

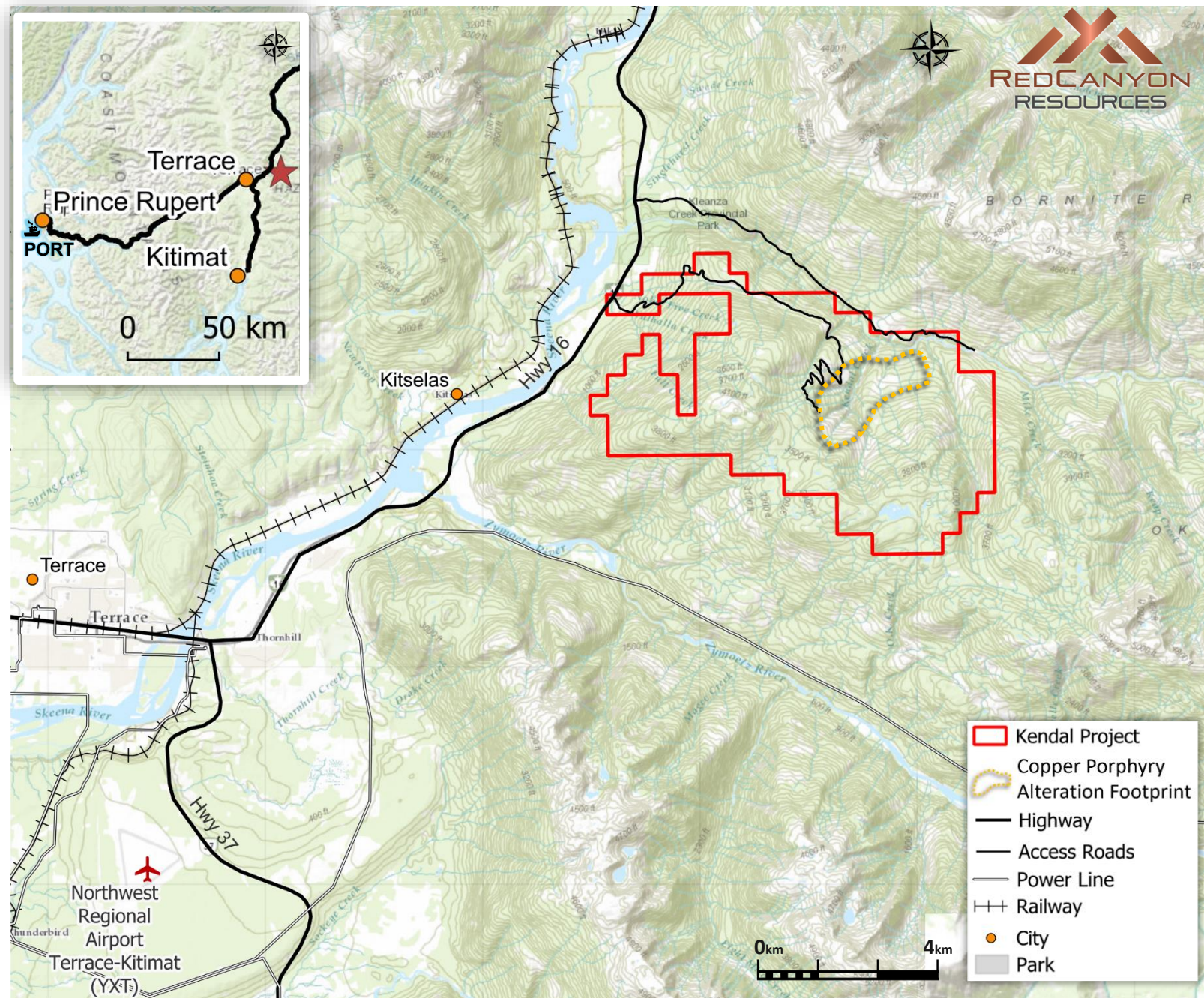
3,582 HECTARES

100% OWNED

Previously unrecognized surface alteration of large copper – moly porphyry system

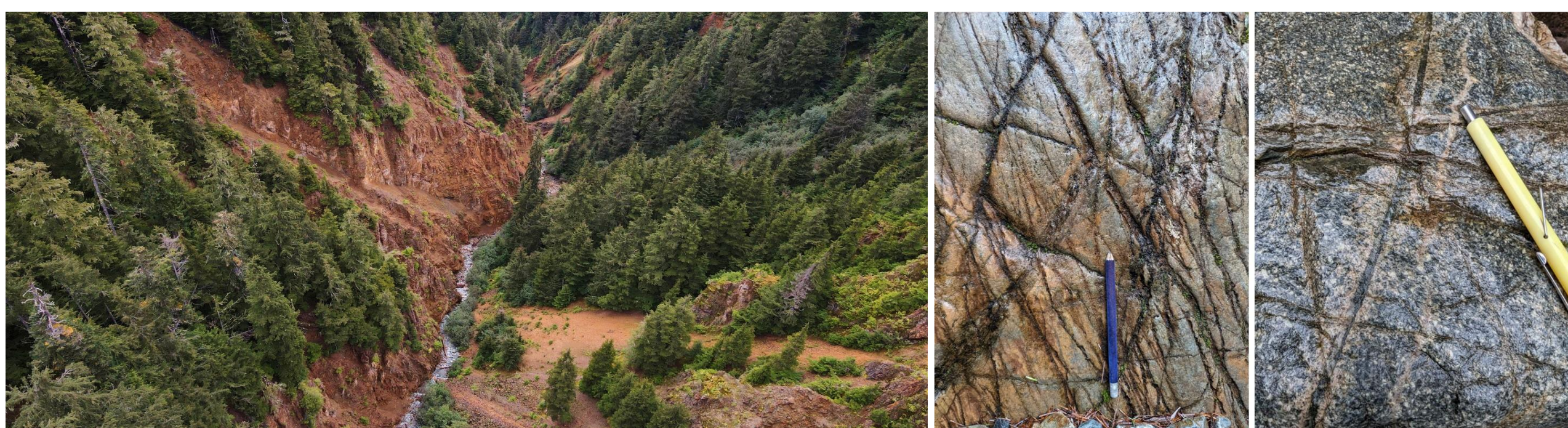
Discovery confirmed in first ever drill program completed Fall 2024

Excellent infrastructure offers significant advantages to improve margin potential





# Kendal Project



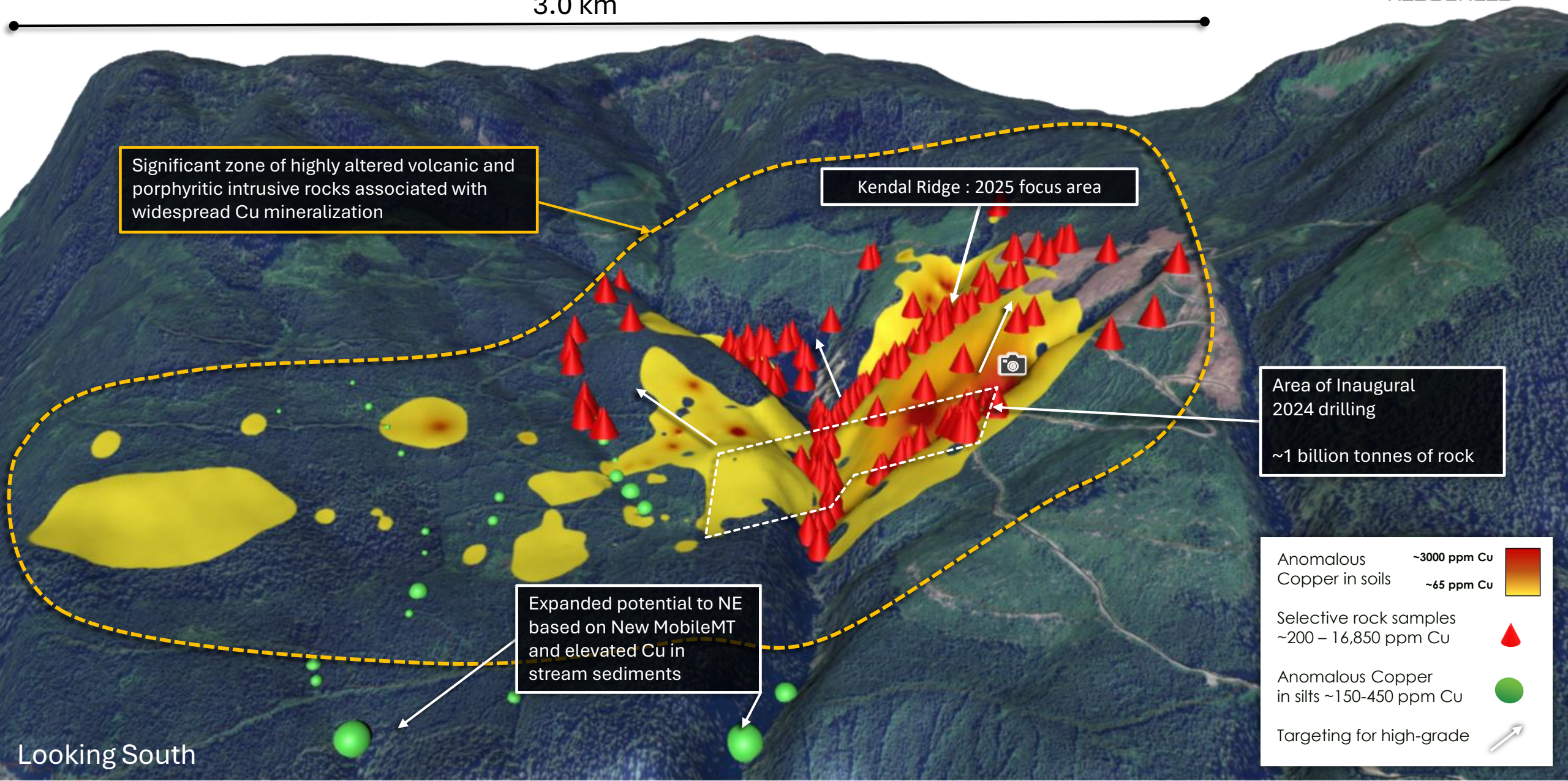
**Dr. Craig Hart, Chief Geoscientist of the Company, states:** *"The extensive mineralized alteration footprint encountered with these first-ever drill holes at Kendal, indicates a porphyry system with a massive amount of fluid flow. The large alteration footprint and corresponding multi-generations of hydrothermal veins give us confidence about the scale of the system and the potential to target towards a high-grade core."*

**Wendell Zerb, the Chairman and CEO of the Company, states:** *"Copper–moly porphyry mines worldwide are some of the largest, highest value sources of metal and it's especially rare for a small cap mineral exploration company to discover and control 100% of potentially a large copper-moly system, with importantly exceptional infrastructure".*



# Kendal Project

3.0 km



Significant zone of highly altered volcanic and porphyritic intrusive rocks associated with widespread Cu mineralization

Kendal Ridge : 2025 focus area

Area of Inaugural  
2024 drilling

~1 billion tonnes of rock

Expanded potential to NE  
based on New MobileMT  
and elevated Cu in  
stream sediments

Anomalous  
Copper in soils

~3000 ppm Cu

~65 ppm Cu

Selective rock samples  
~200 - 16,850 ppm Cu

Anomalous Copper  
in silts ~150-450 ppm Cu

Targeting for high-grade

Looking South

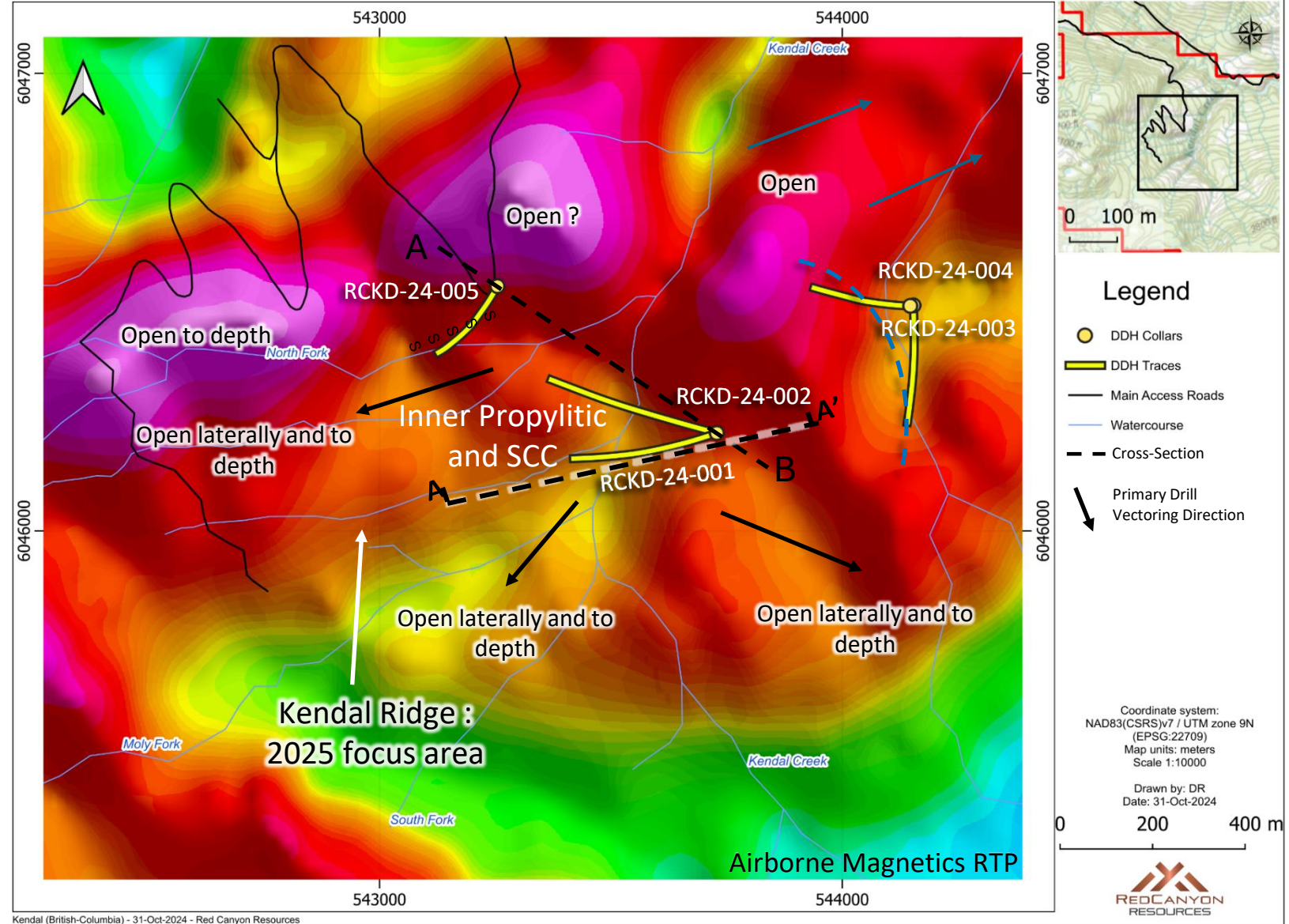


# Kendal 2024 Drill Program

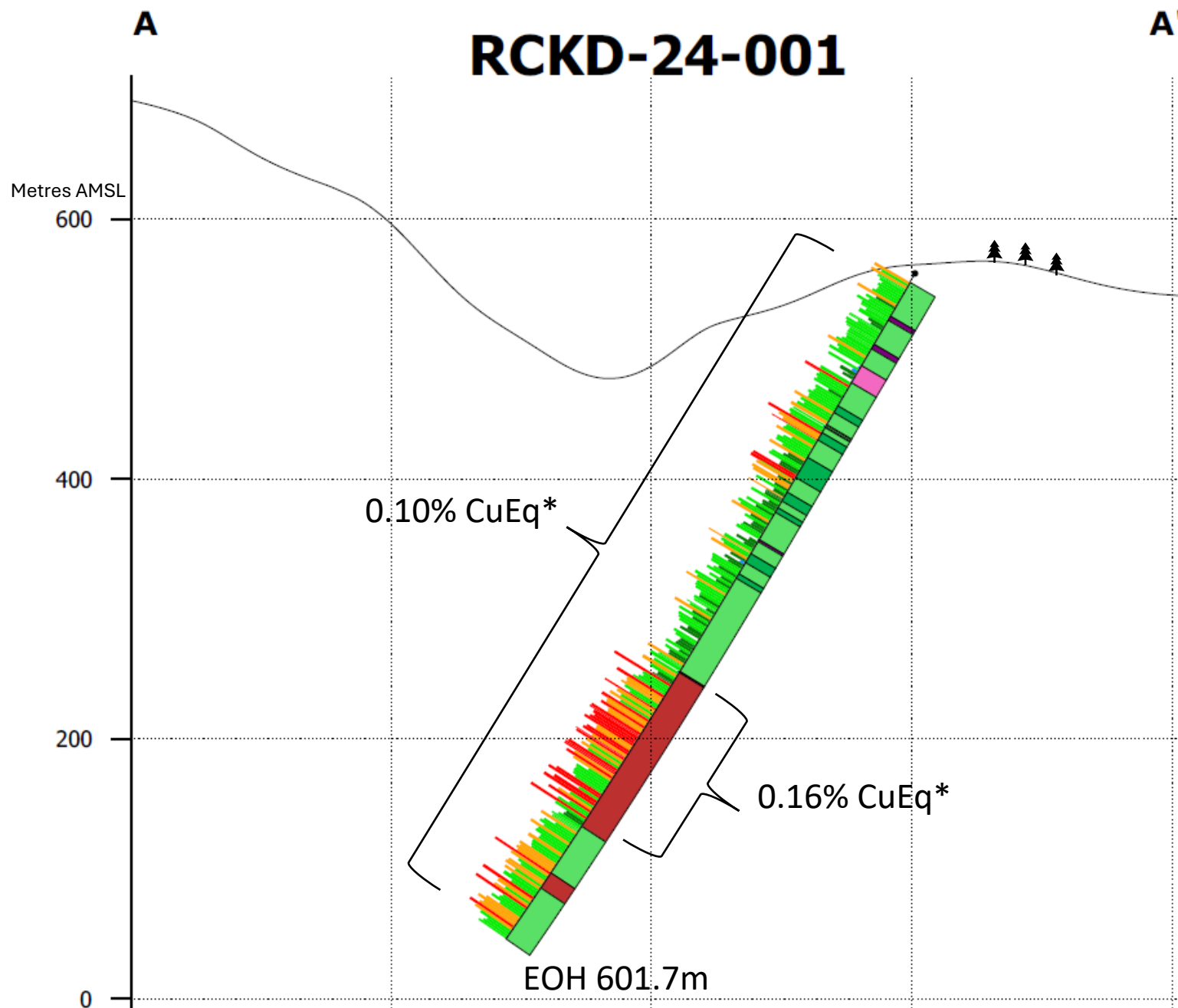
Five diamond drill holes totaling 2,562 m, tested the NE portion of the large 2.5 km by 1.5 km surface alteration.

All drill holes intersected significant porphyry-style alteration, multiple vein sets and variable visual copper and molybdenum (moly) mineralization throughout.

Drill vectoring studies suggest Kendal system remains open to depth and laterally.







## Lithology

- |   |   |
|---|---|
| <span style="color: green;">■</span> Andesite | <span style="color: darkgreen;">■</span> Porphyritic Andesite |
| <span style="color: brown;">■</span> Diorite  | <span style="color: pink;">■</span> Quartz Diorite            |
| <span style="color: purple;">■</span> Dyke    |   |

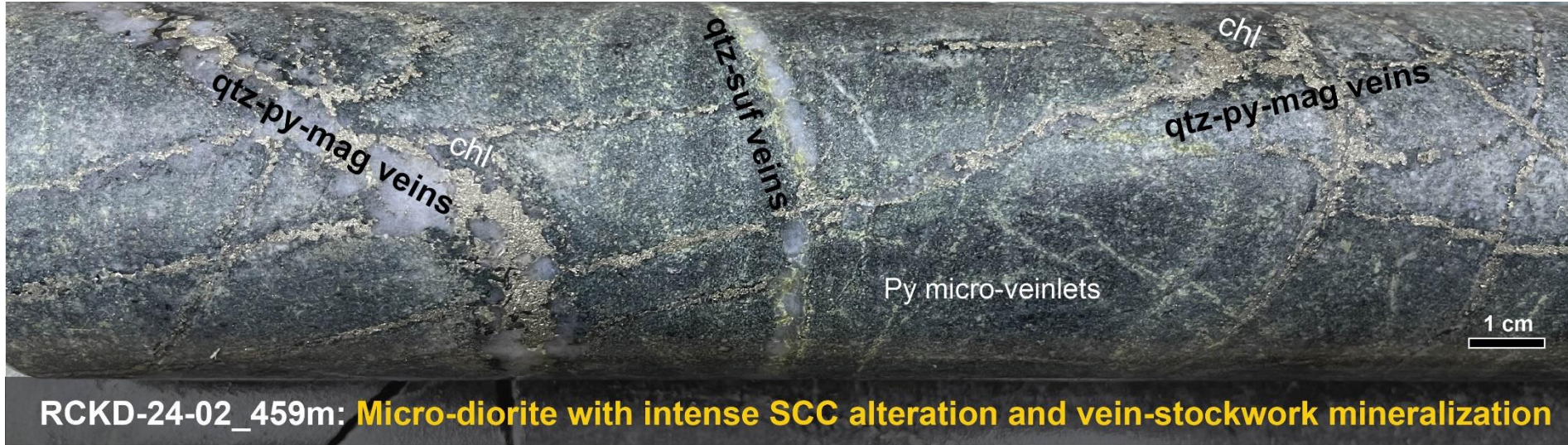
## Copper Equivalent (ppm)

- |  |  |
|--|--|
| <span style="color: blue;">■</span> < 100      | <span style="color: lightgreen;">■</span> < 1000 |
| <span style="color: lightblue;">■</span> < 250 | <span style="color: orange;">■</span> < 1500     |
| <span style="color: darkgreen;">■</span> < 500 | <span style="color: red;">■</span> ≥ 1500        |

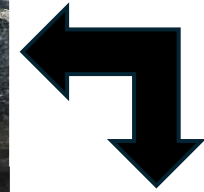
0m  200m

RCKD-24-001 at Kendal returned 0.10% CuEq\* starting from surface to 601.7 m, including 123.0 m grading 0.16% CuEq\*

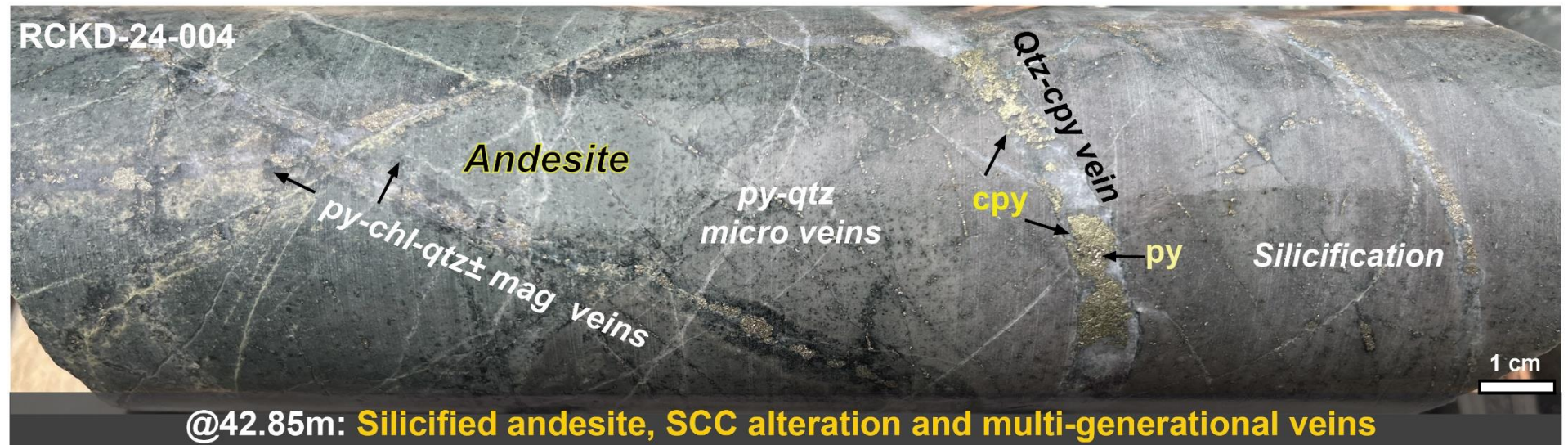
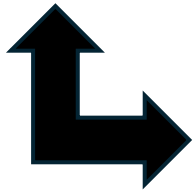
# Extensive Mineral System



~750m  
horizontal  
distance  
apart



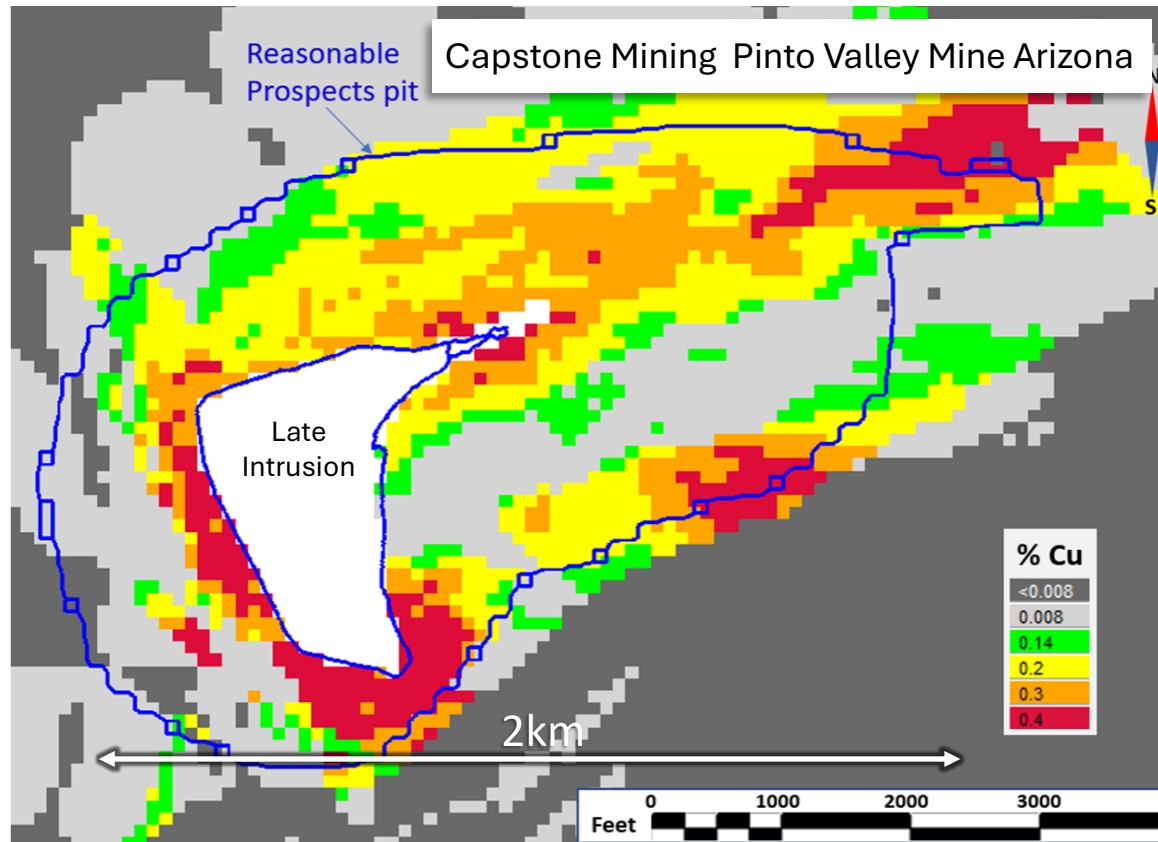
~325m  
vertical  
distance  
apart





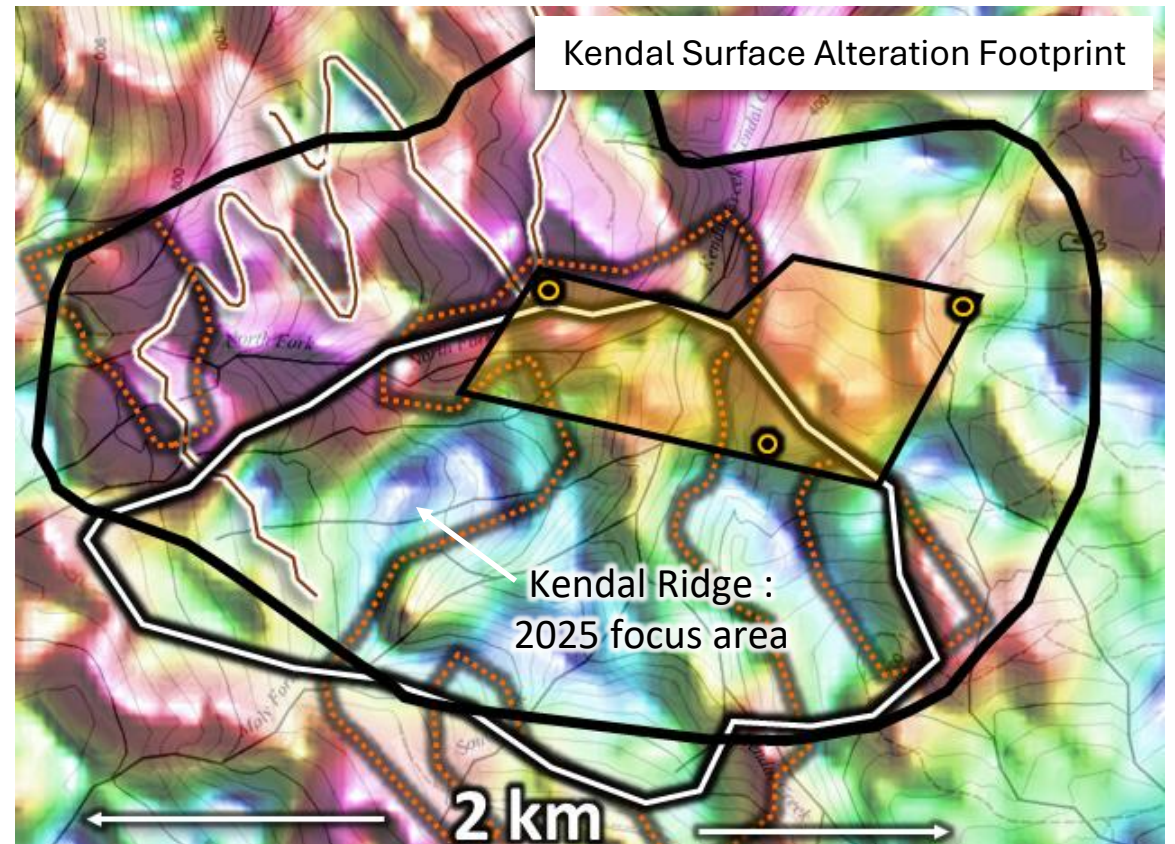
# “Scratched the Surface”

## Kendal Alteration Footprint Comparison with Pinto Valley Copper-Moly Deposit Footprint



Pinto Valley, Plan View of Block Model at Elevation 3050' with Cu % Grades. M&I Resources (2021) 1402 MT @ 0.29% Cu, 0.006% Mo. (source: Kirkham, 2021)

Images to Scale



600m

~605 MT

600m

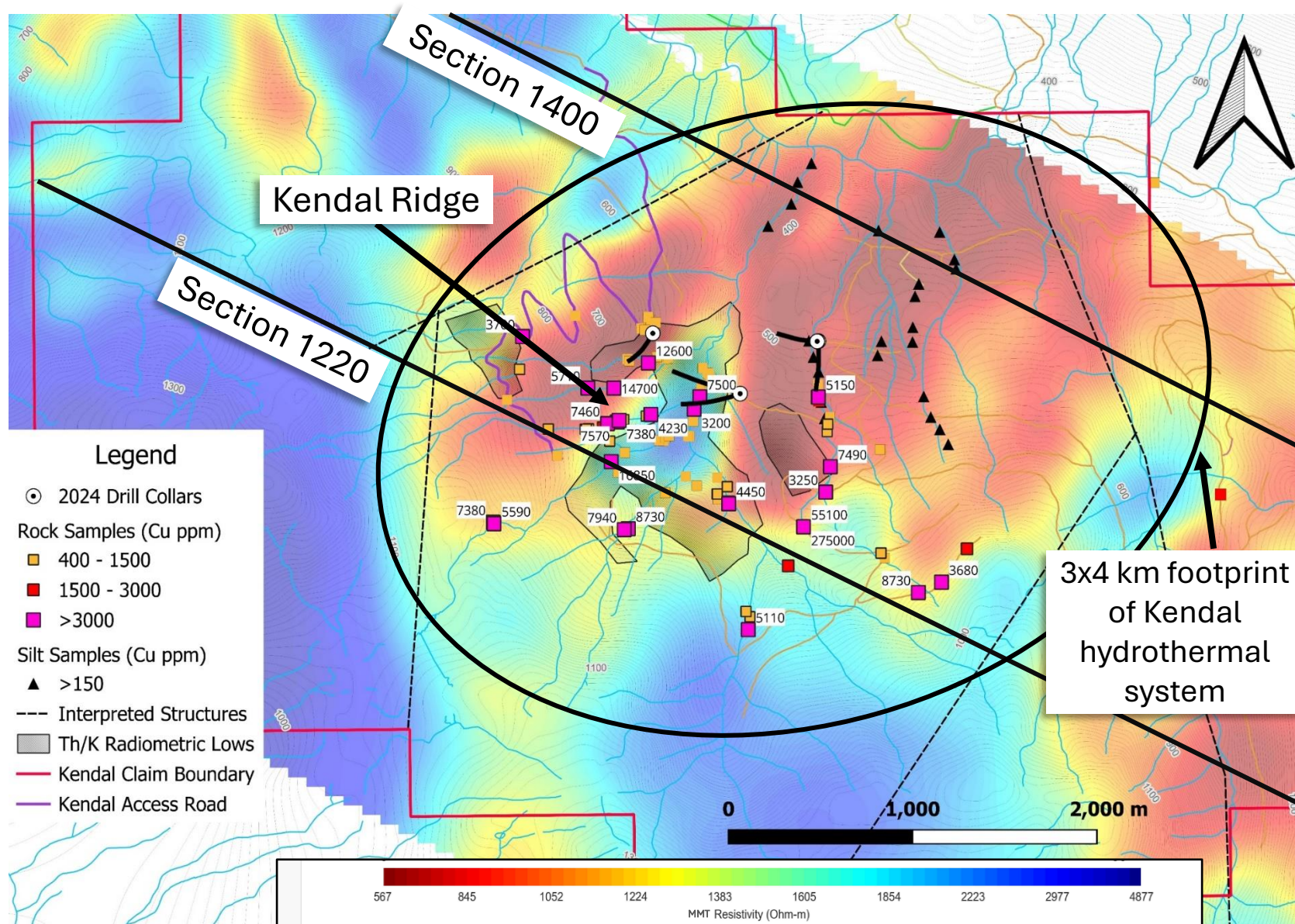
Assume depth 600m, SG 2.8

Extent of pyrite alteration  
2024 Area of drilling  
Extent of magnetite destruction





# Kendal Outlined By Large Scale Conductivity

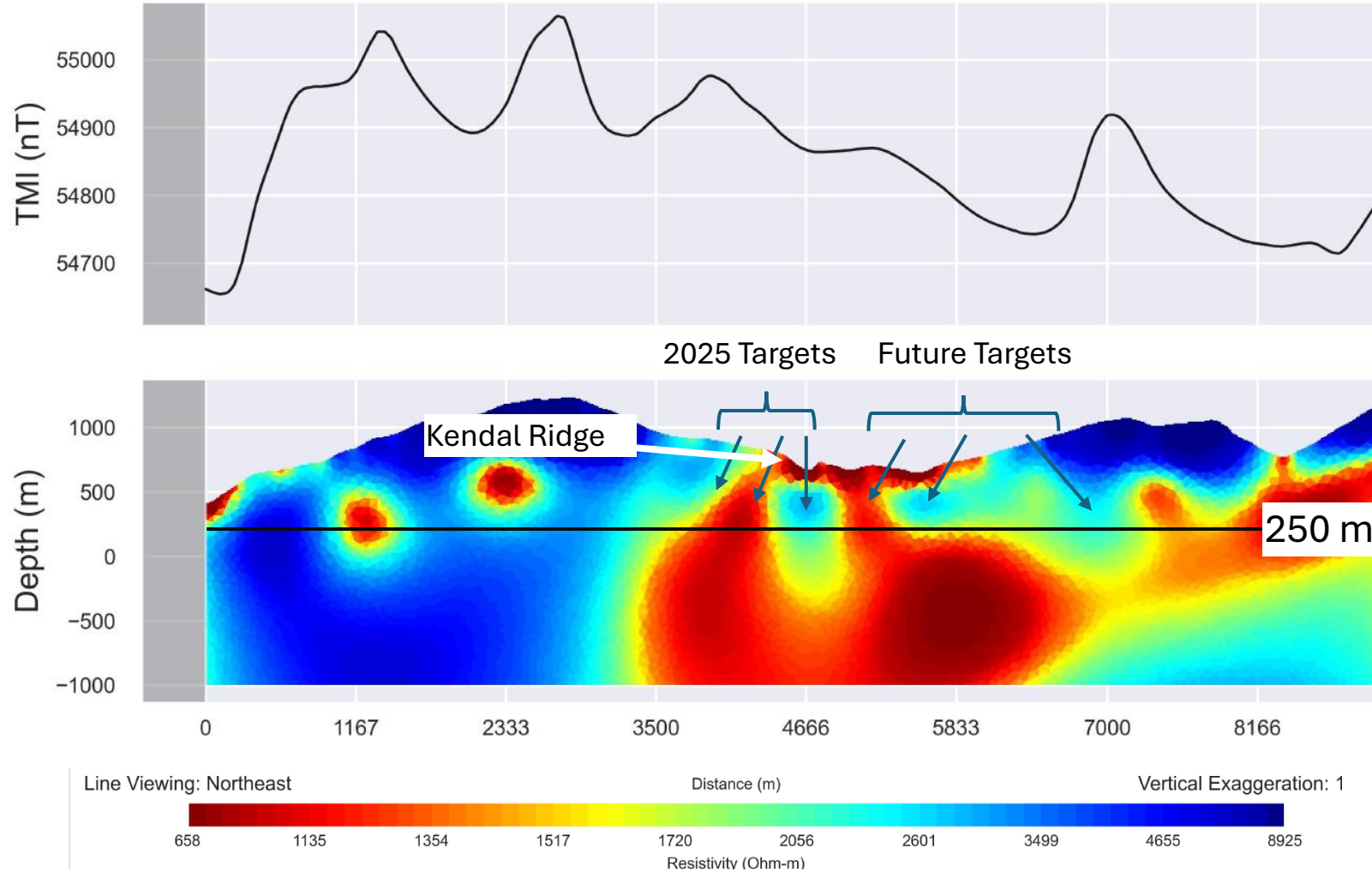


Resistivity slice at 250masl. Kendal project interpreted footprint of Kendal hydrothermal system defined by an extensive zone of relative conductivity (MMT resistivity low)



# Kendal MobileMT Target Areas

MobileMT Resistivity 2D Inversion Section for Line 1220



MobileMT  
Inversion modeled  
resistivity cross  
section 1220

looking NE

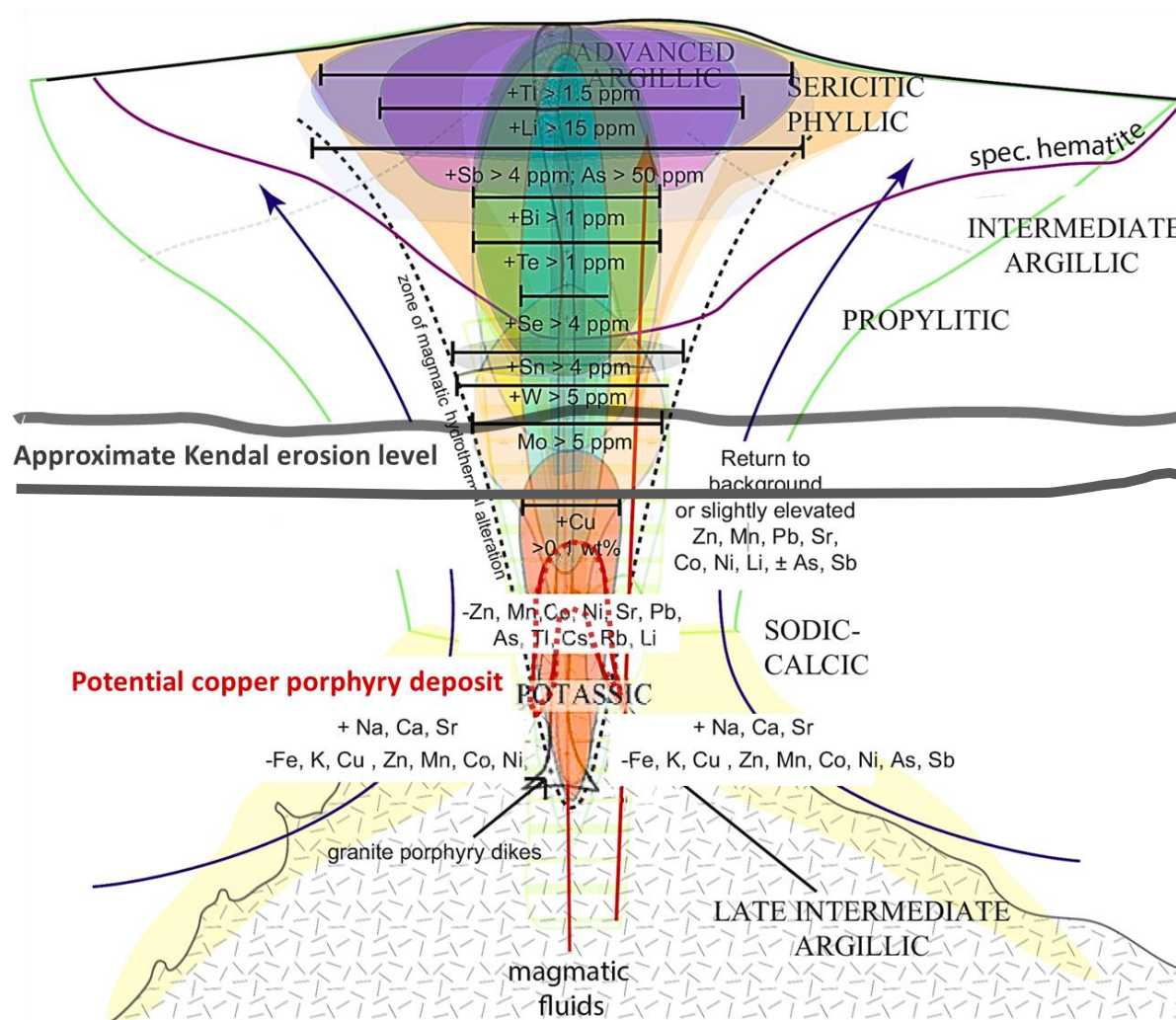
# Kendal Project - Porphyry Model

Target: Cu porphyry containing  
1Mt – 3Mt Cu

Phyllic alteration spans 2.5km by  
1.5km.

Recent trace element  
lithogeochemistry program  
suggests an optimal erosional  
level.

A large sercite overprint and  
mapping of B veins suggests much  
of the system is within the targeted  
potassic zone.





# Inzana Projects

## STRATEGIC CLAIM POSITION

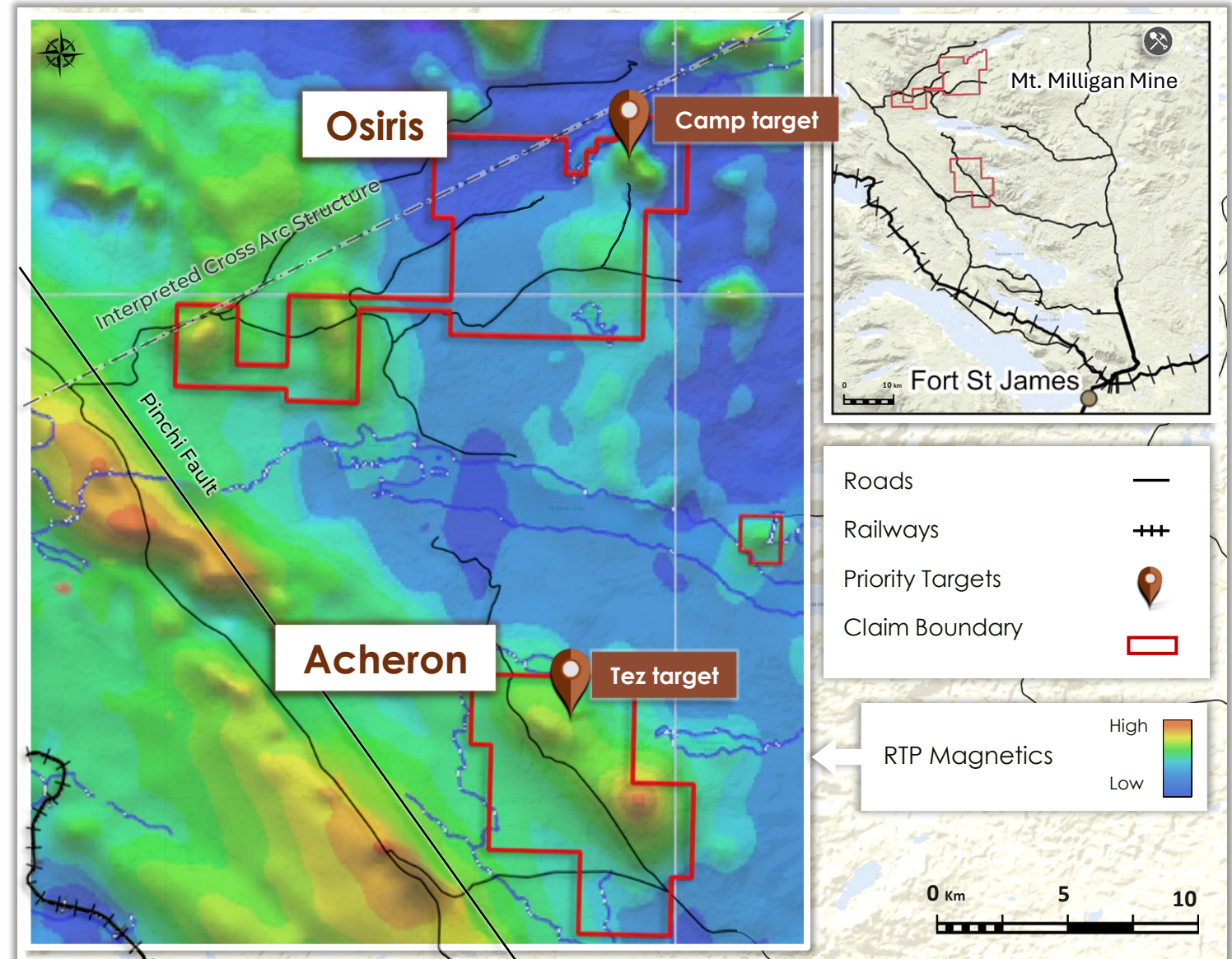
15,447 HECTARES

100% OWNED

Quesnellia Island Arc Terrane bounded to the west by NW regional structures associated with Cu – Au deposits

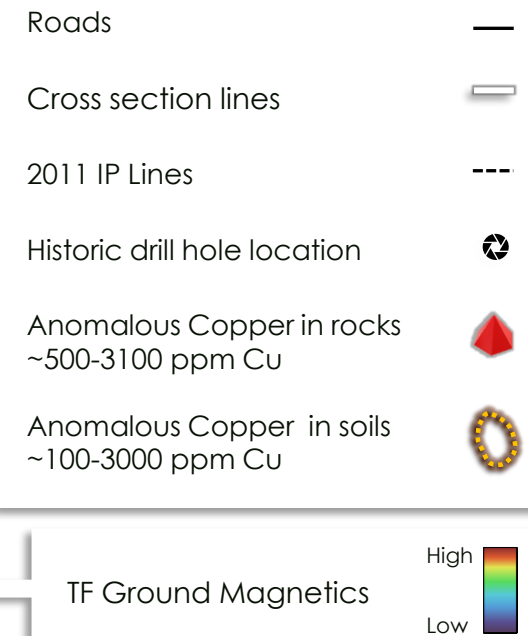
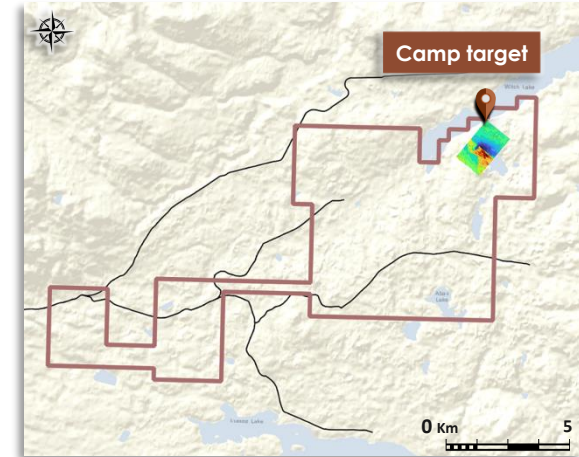
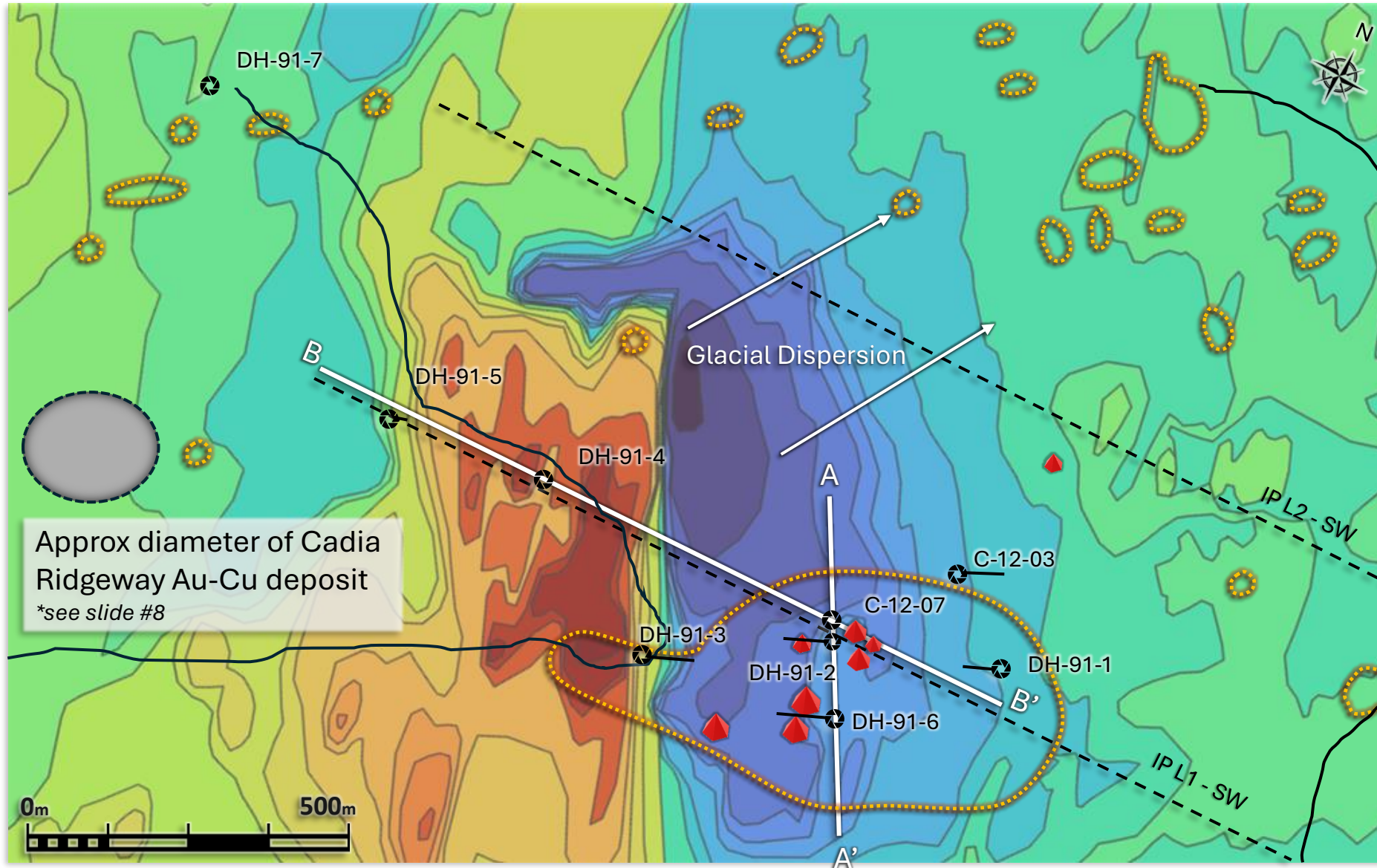
Historical work identified significant Alkalic Cu – Au porphyry mineralization on surface and in shallow drilling.

Excellent infrastructure with road access throughout the area, including substantial recent expansion of logging road access.





# Camp Cu-Au Porphyry Target

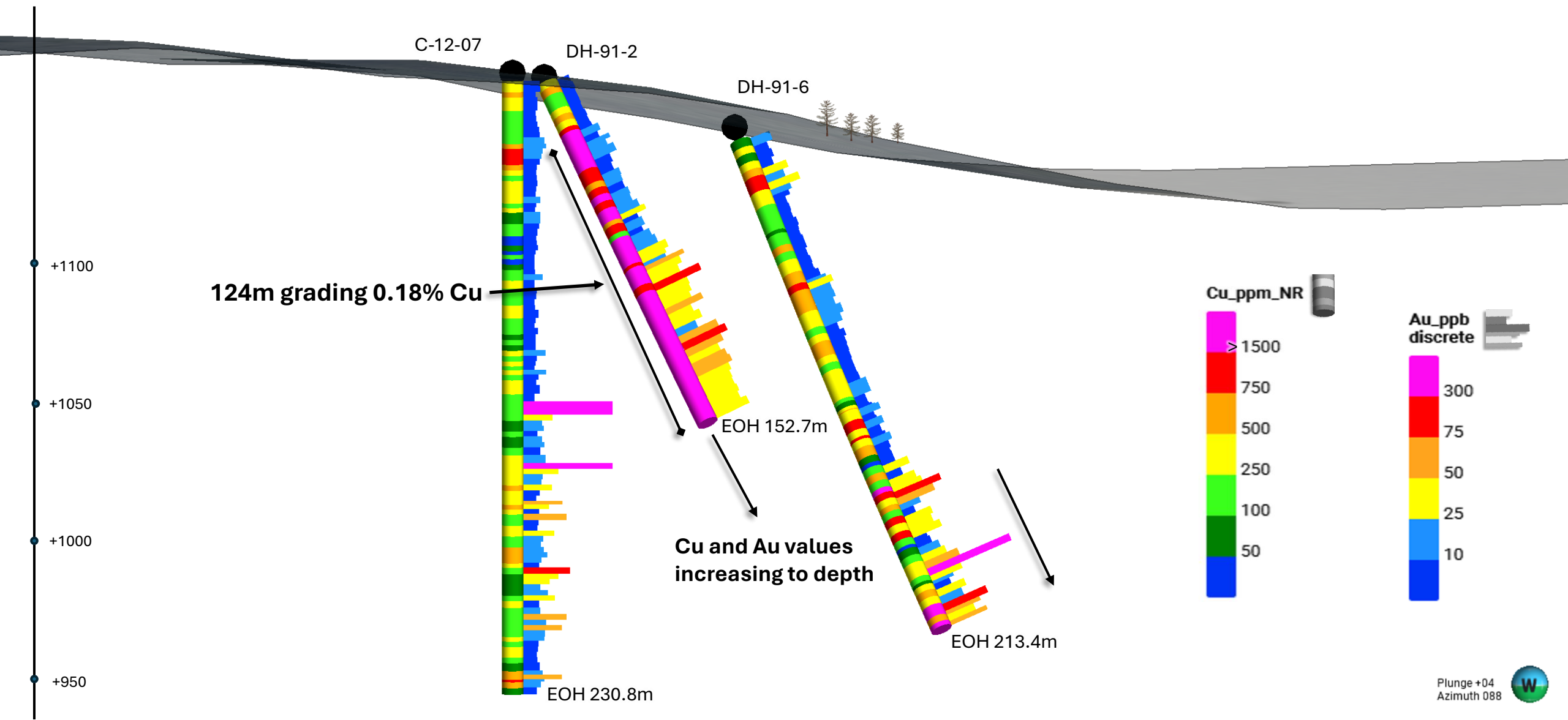




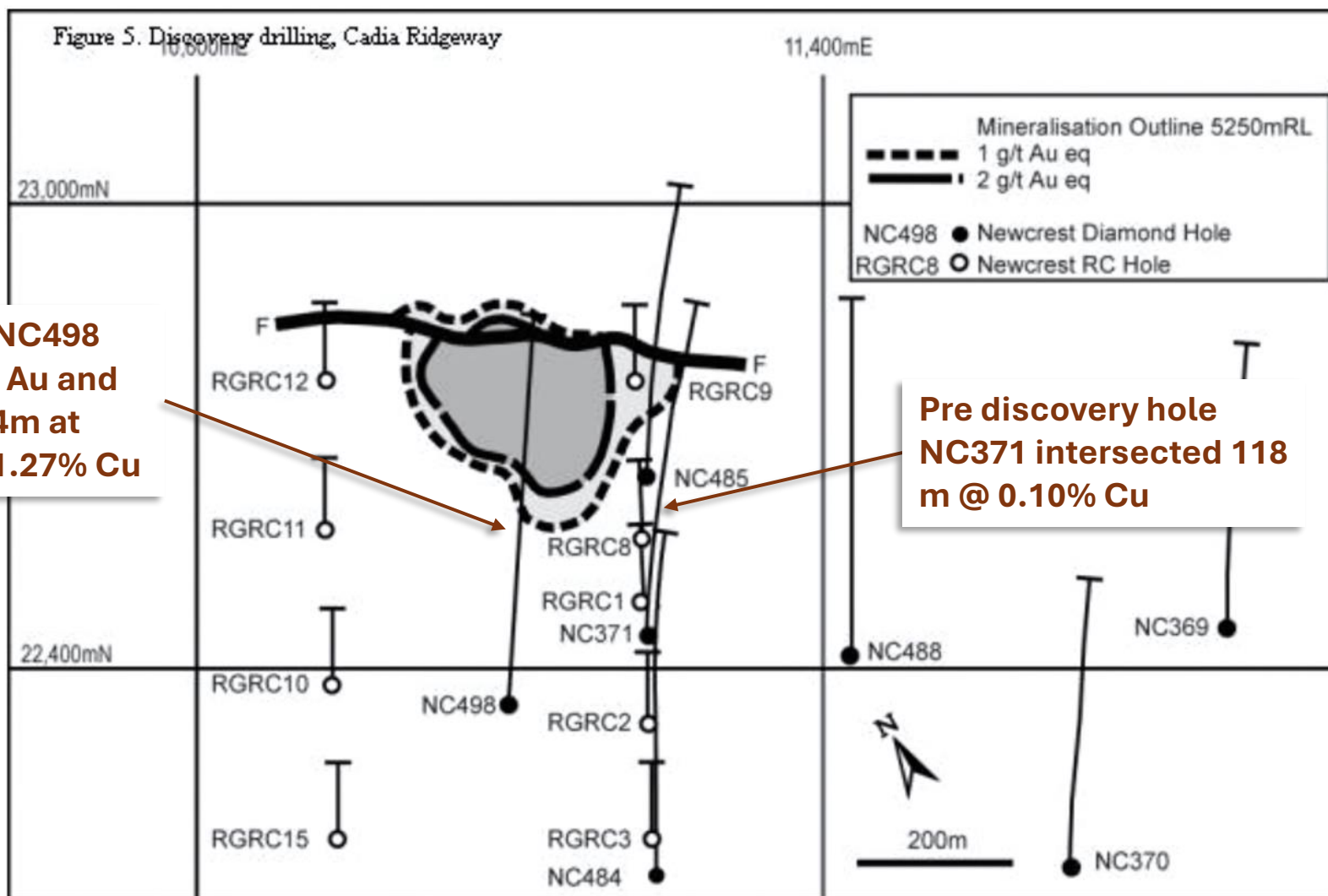
# Camp Cu-Au Porphyry Target

## A N-S Cross Section

A'



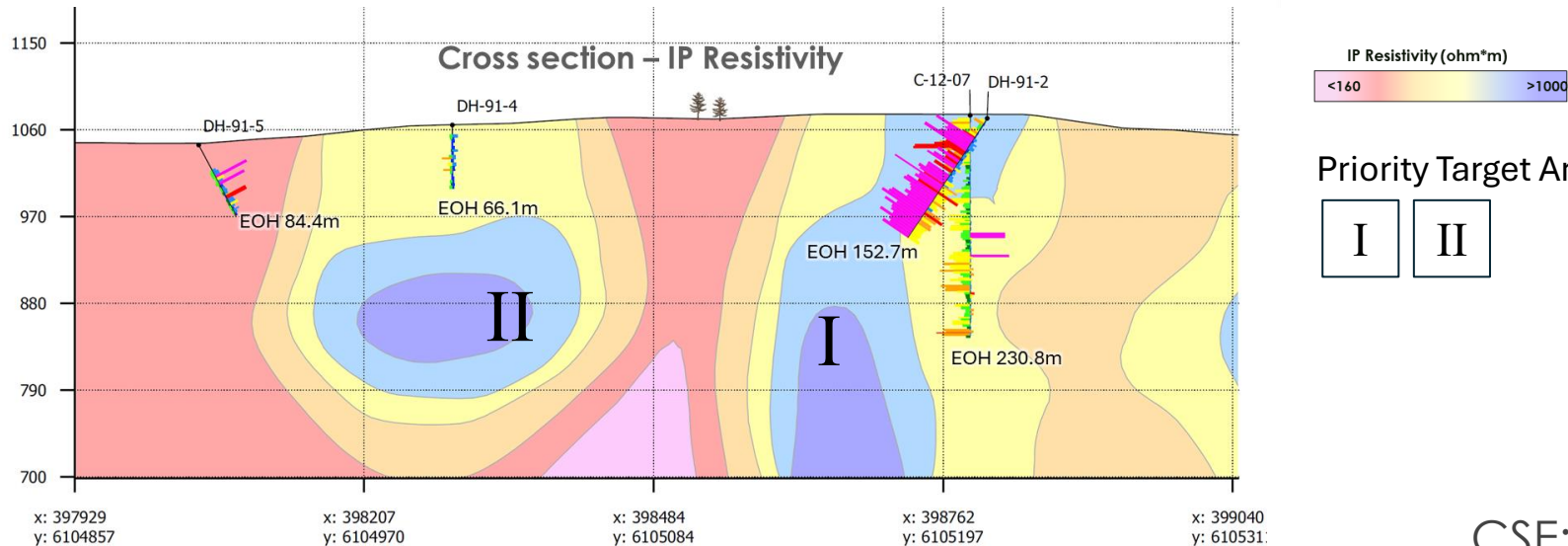
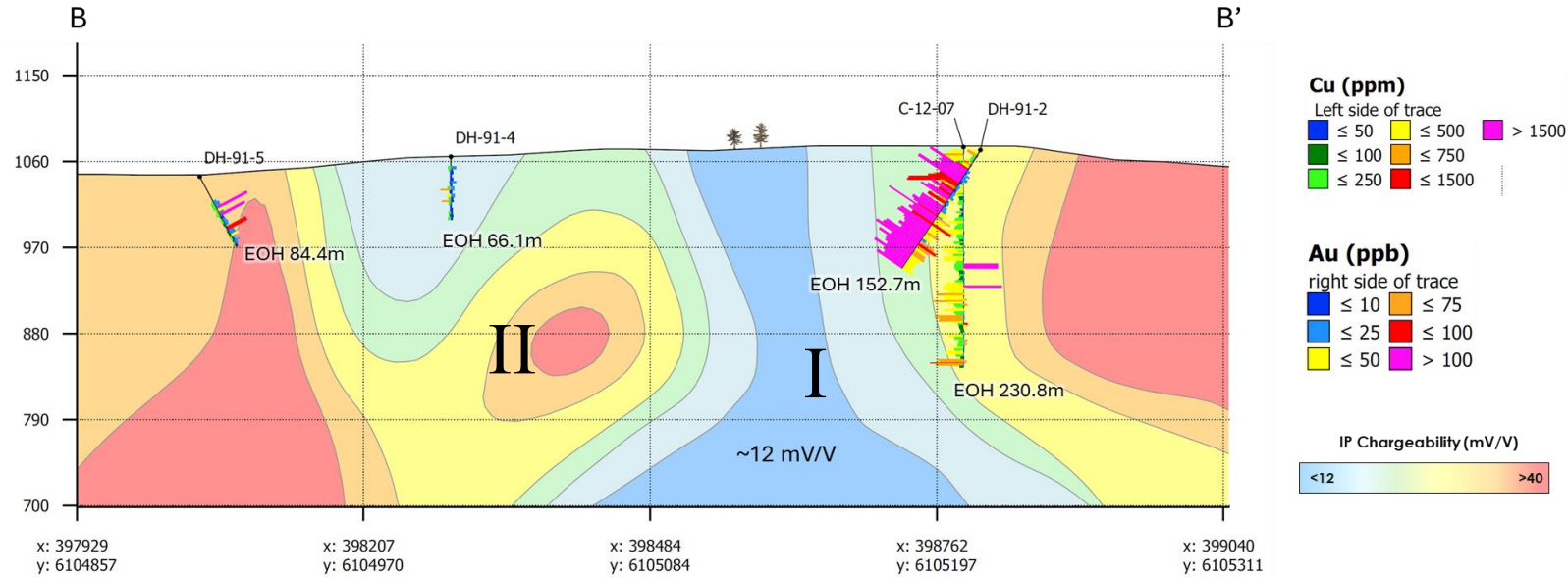
# Cadia Ridgeway Alkalic Au-Cu Porphyry Discovery





# Camp Cu-Au Porphyry Target

Cross Section – IP Chargeability

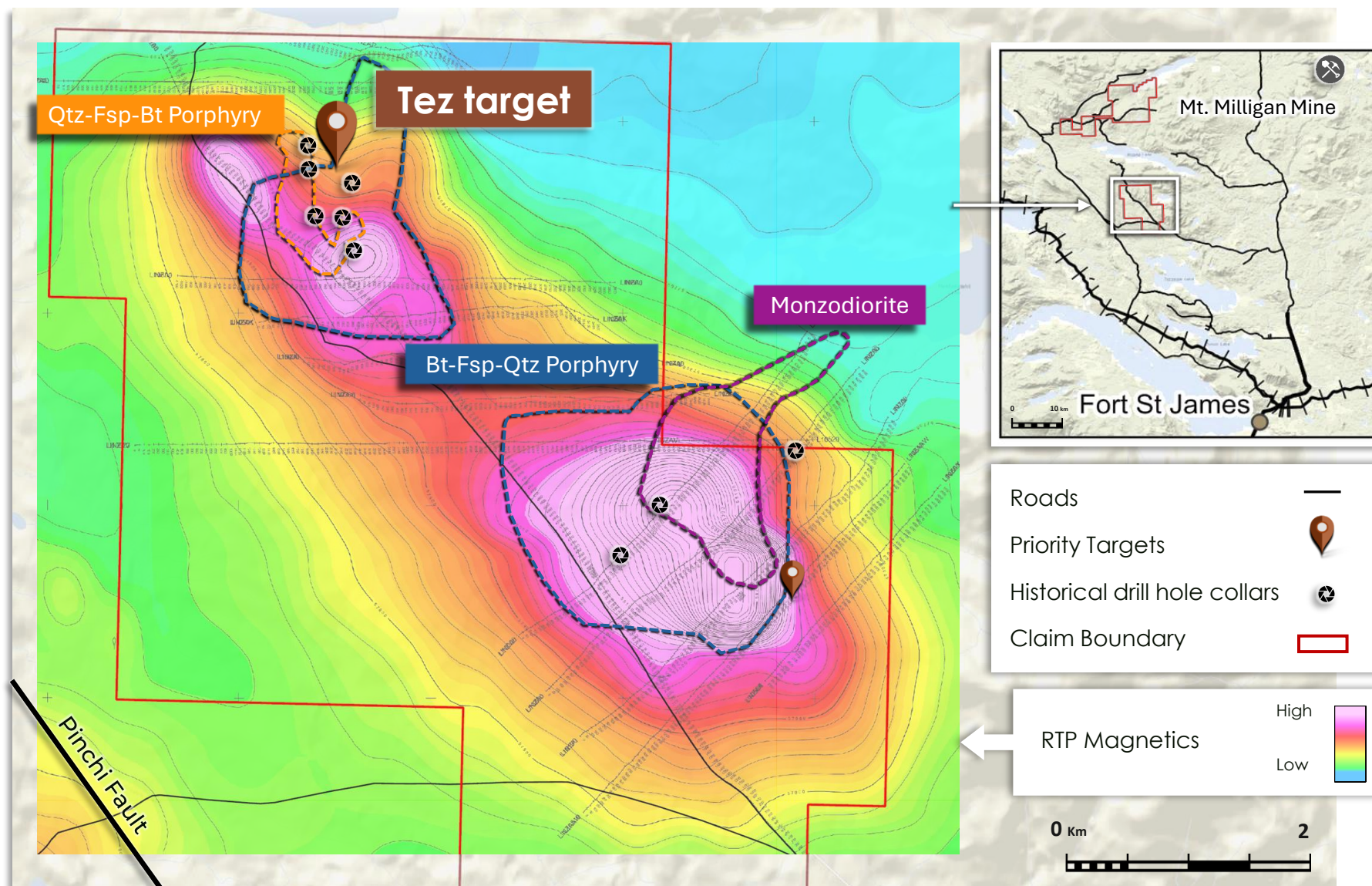


# Tez Cu-Au-Mo Porphyry Target

Series of complex oxidized porphyritic intrusions associated with significant hydrothermal alteration and Cu-Au-Mo mineralization

Historical shallow drilling identified mineralized Cu-Au-Mo system at Tez

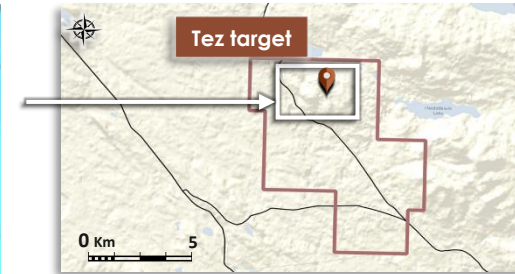
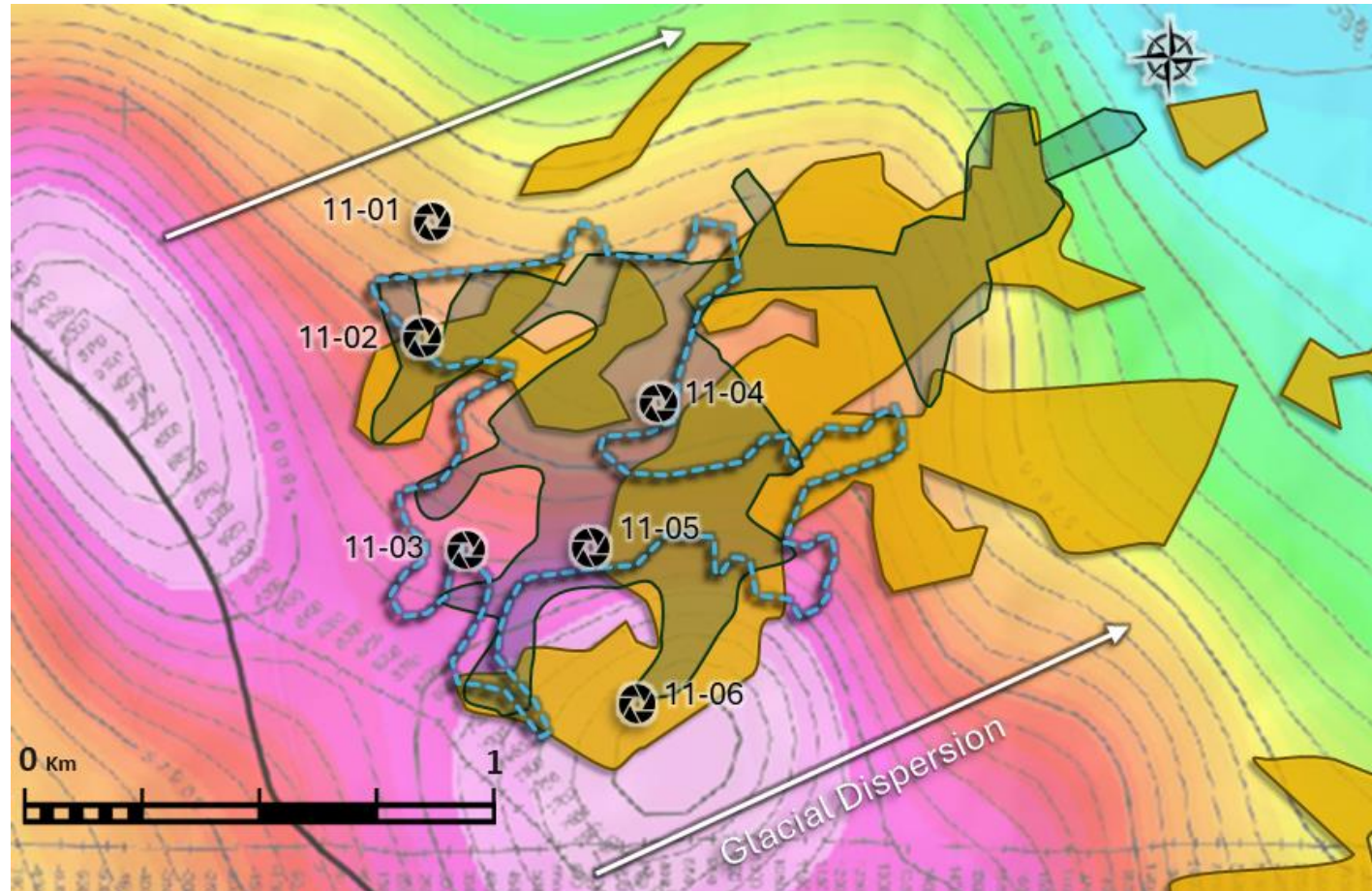
Excellent infrastructure with road access that cuts through the project area.





# Tez Cu-Au-Mo Target Geochemistry

Coincident copper, gold and moly soil geochemistry associated with multiple mineralized porphyry intrusions

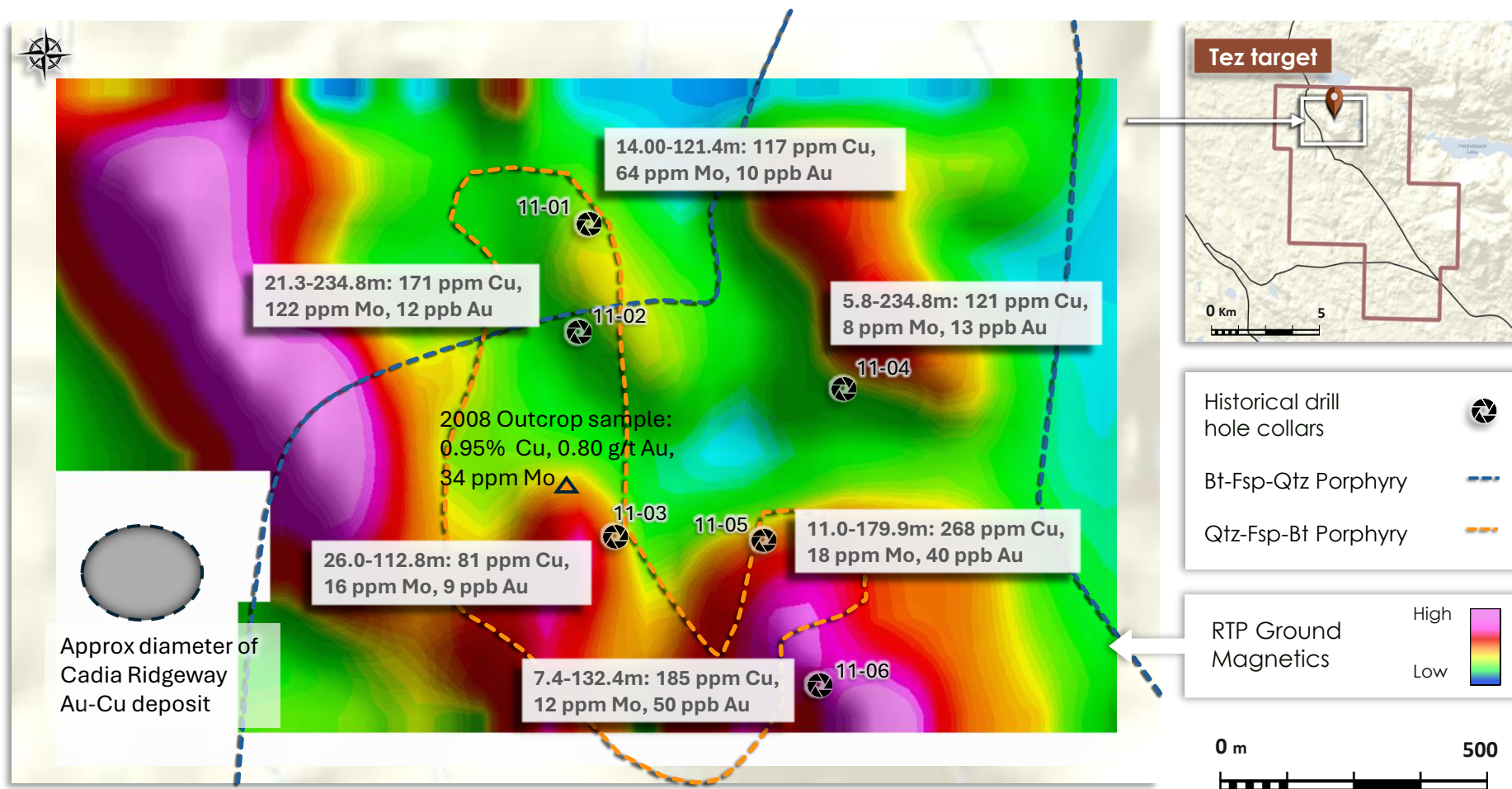


# Tez Cu-Au-Mo Porphyry Target

Complex oxidized porphyritic intrusions associated with significant hydrothermal alteration and Cu-Au-Mo mineralization

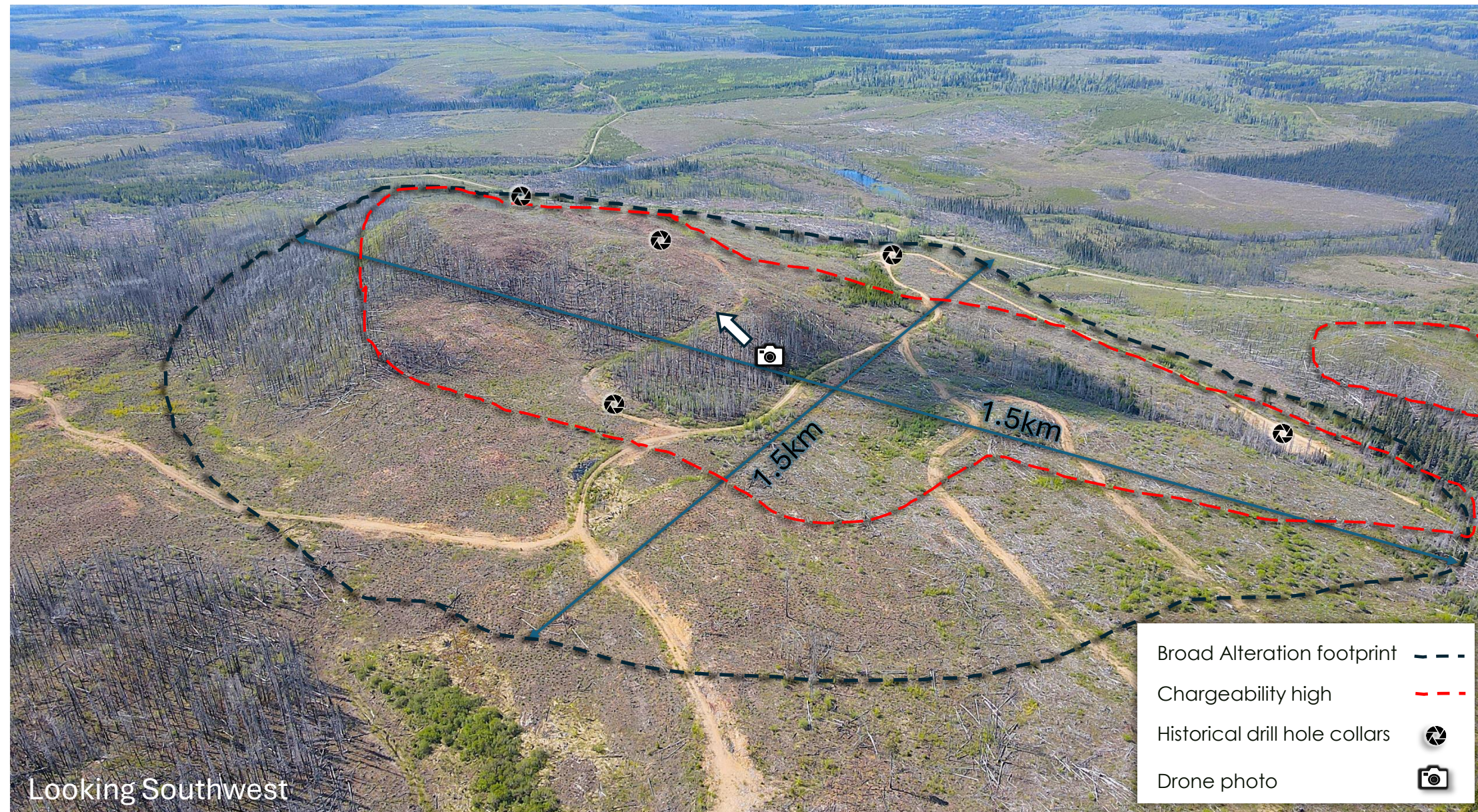
Historical shallow drilling identified highly anomalous mineralized Cu-Au-Mo system

Excellent infrastructure with road access





# Tez Surface Alteration Footprint





# Tez Surface QSP Alteration Footprint



Looking South

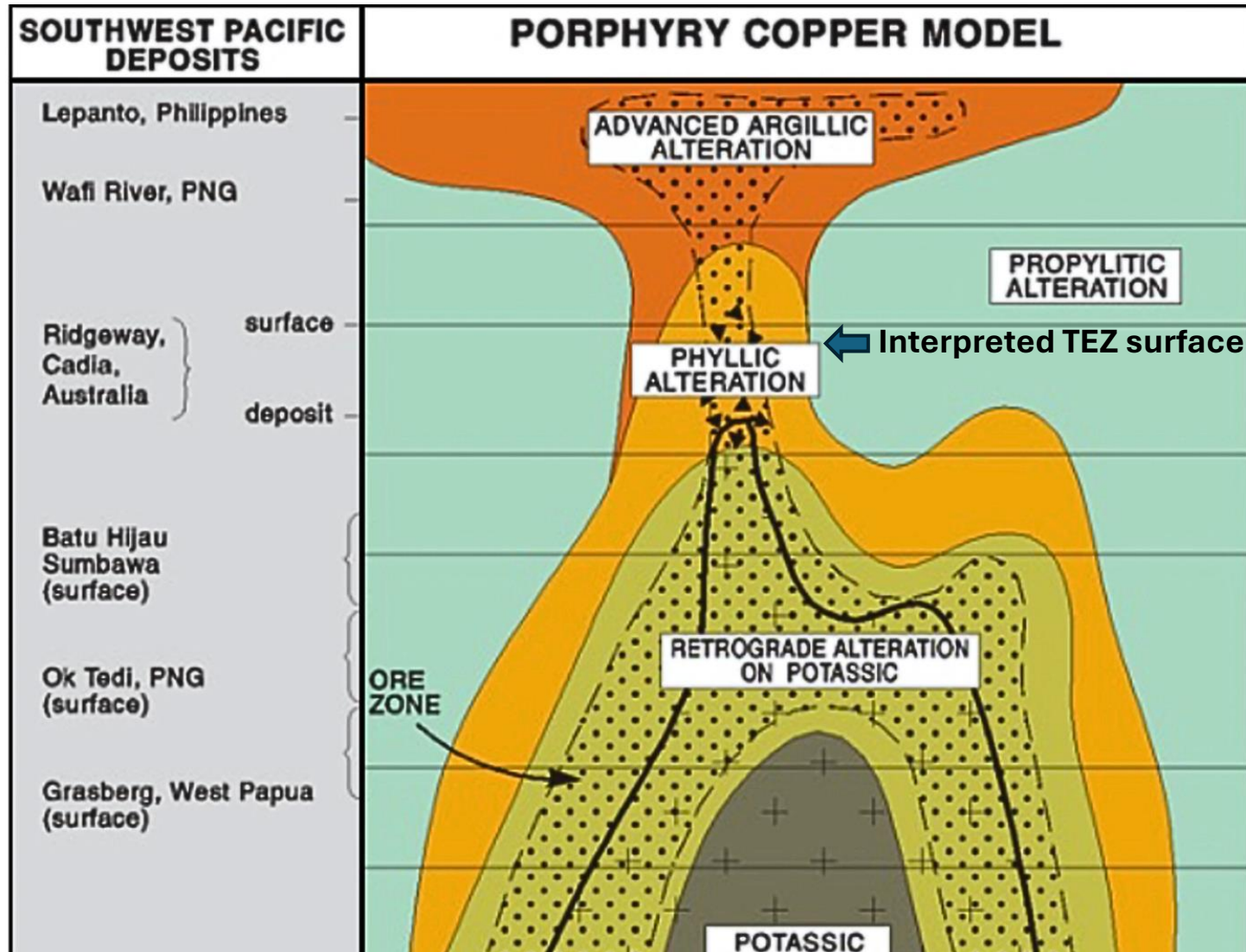


# Tez INZA DH11-02 Select Core Samples





# Porphyry Copper model with Interpreted Tez Surface





# Western U.S. Projects

Targeting under-explored mineral trends associated with world-class mines

Two projects, 100% owned.

Continuing to generate new projects in the western USA's most exciting Copper belts



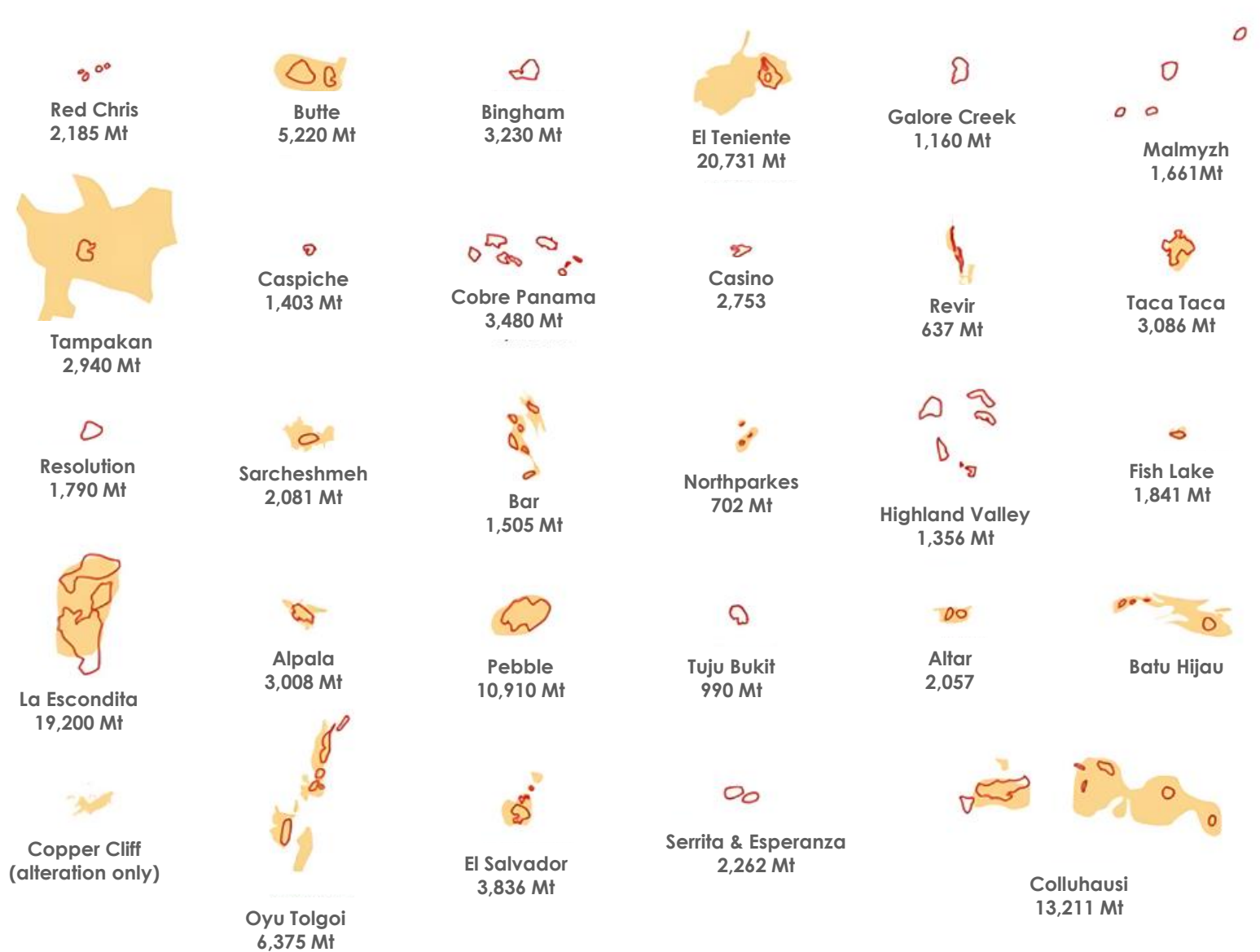
Scrapper Springs Project





# Scraper Springs Alteration Footprint

□ Orebody Footprint   
 ■ Alteration Footprint   
 0 5 10 20 km





# Scraper Springs Project

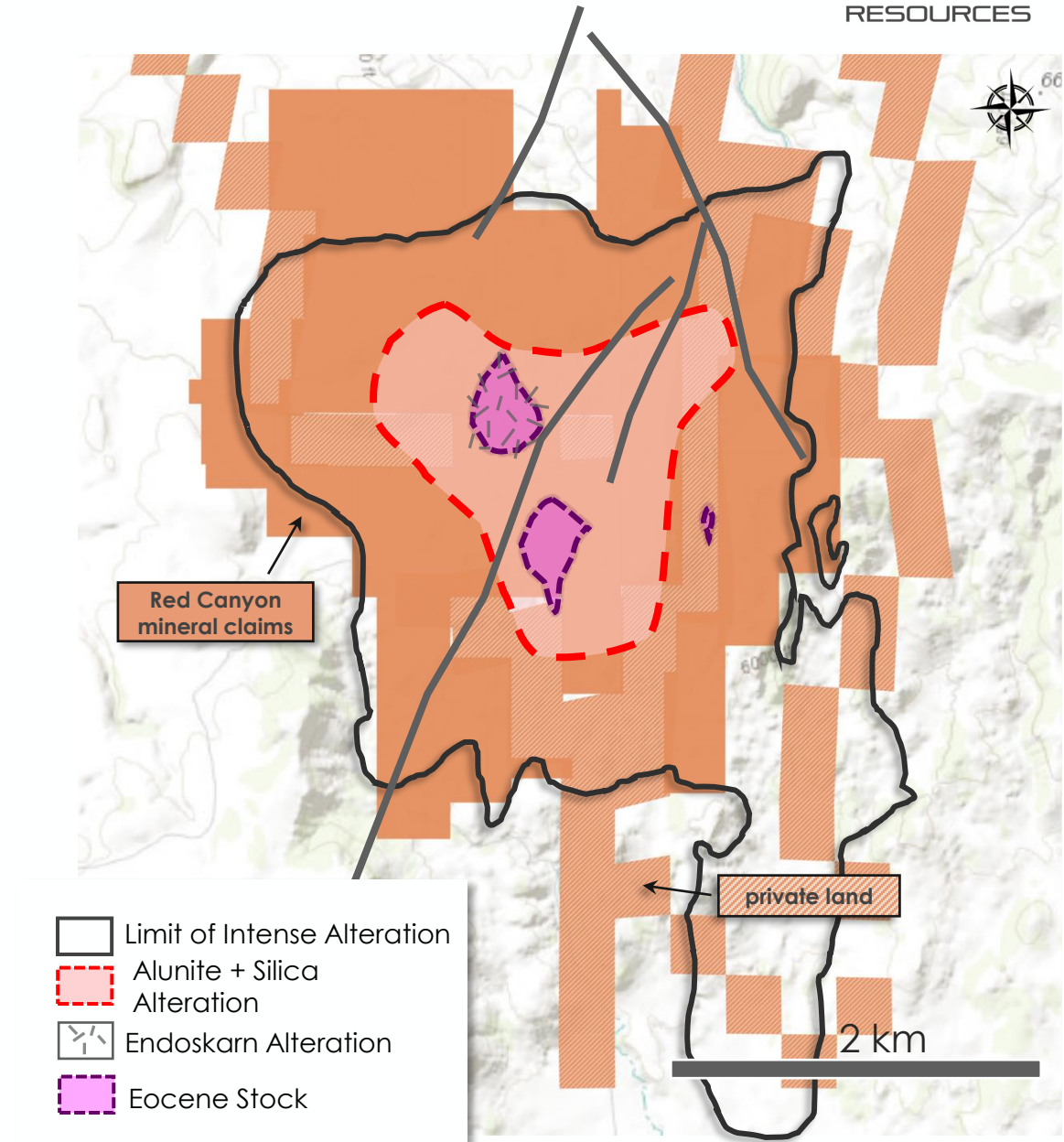
190 UNPATENTED CLAIMS	
1,589 HECTARES	100% OWNED

Testing for large Tier 1 scale copper-gold porphyry system

Huge alteration (~16 km<sup>2</sup>) footprint indicating large hydrothermal system centered on Bingham Canyon - age Eocene intrusions

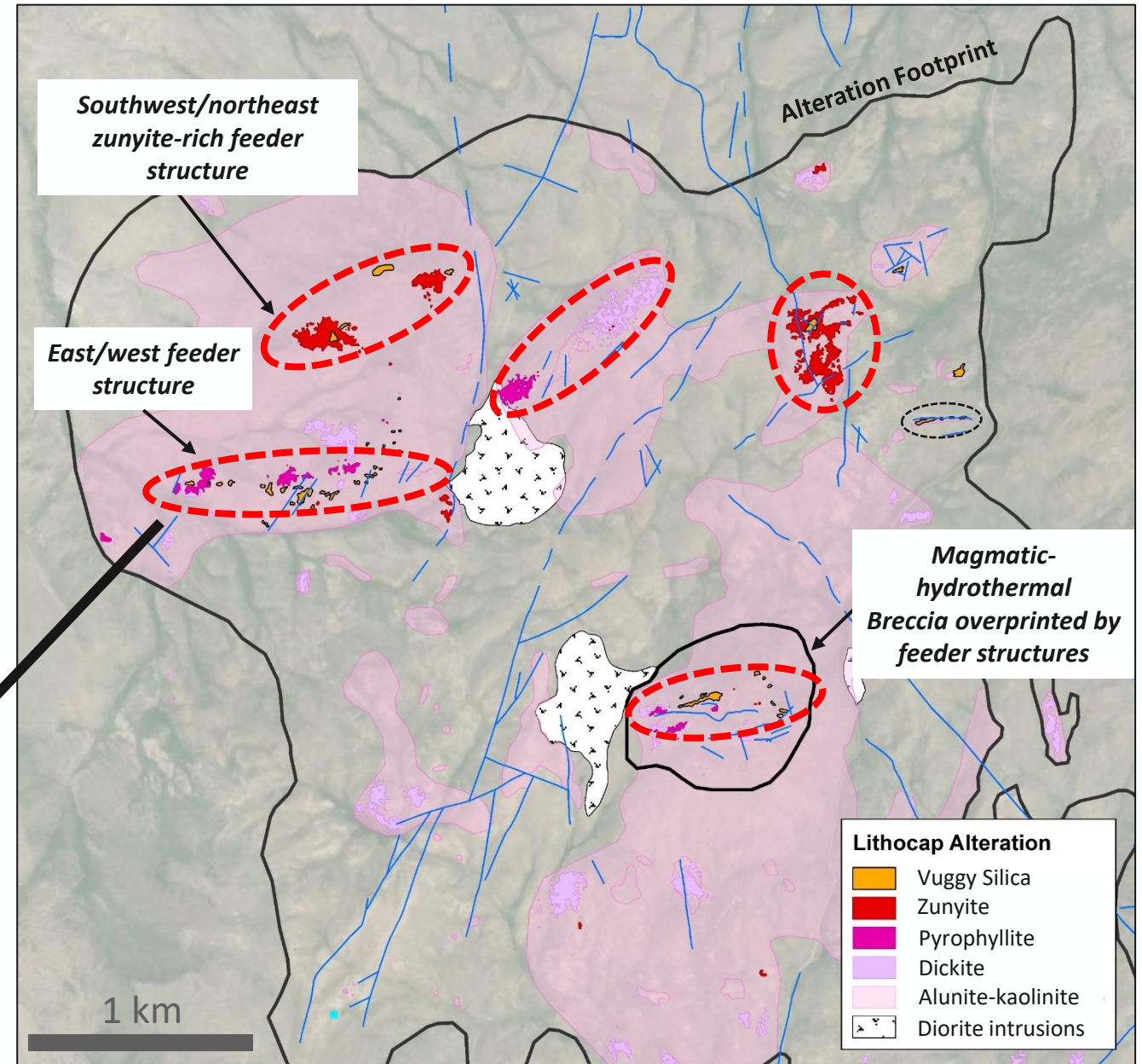
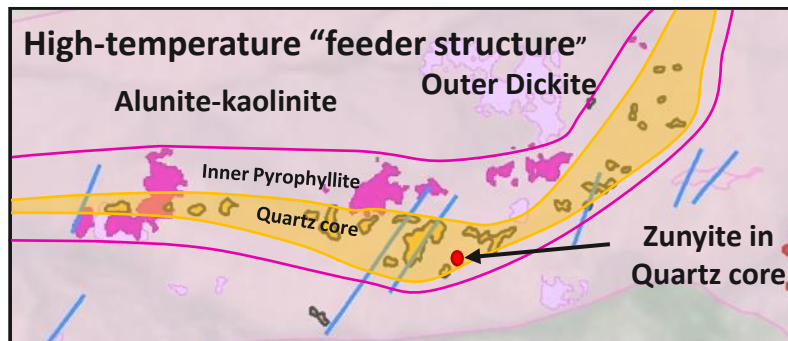
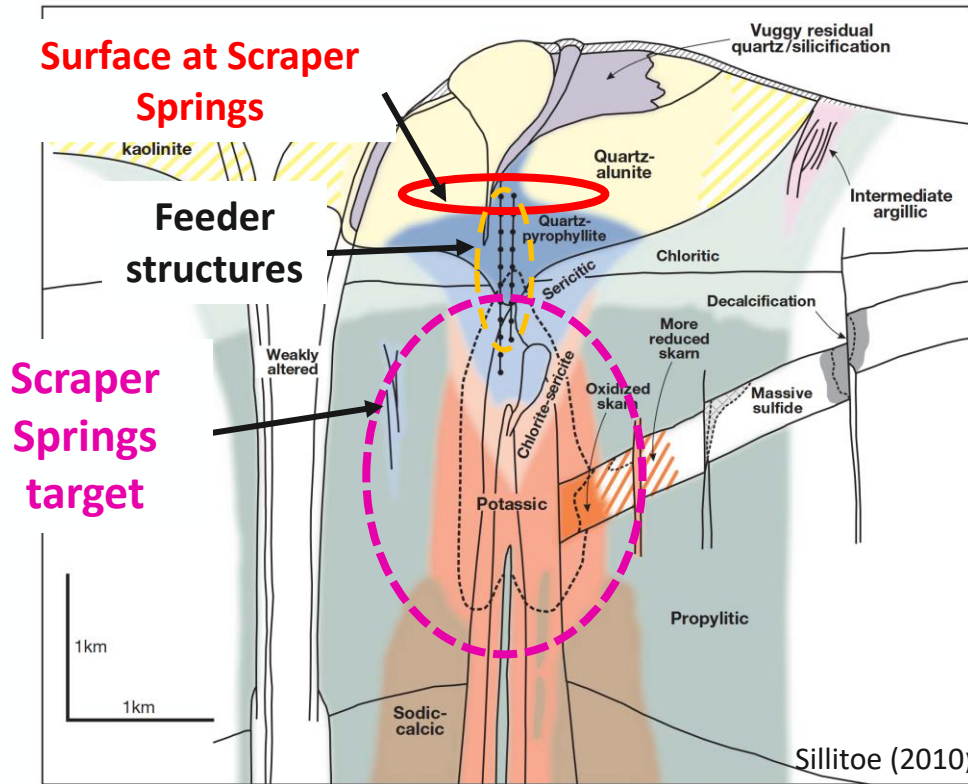
Modeled base of Lithocap with preserved Porphyry copper centre at depth.

Drill ready





# Targeting a Tier 1 Porphyry System





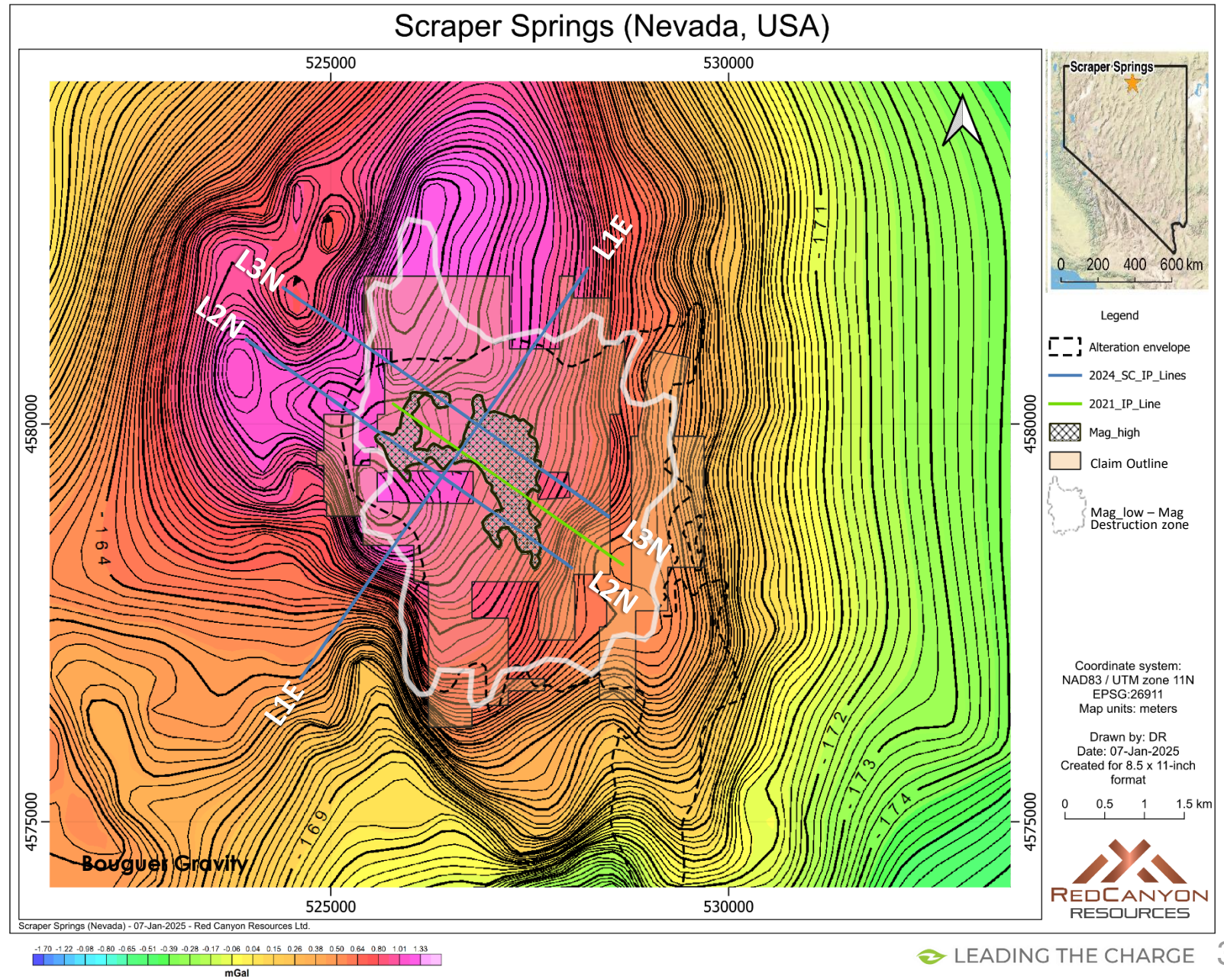
# Scraper Springs Expanded Geophysics

In Q4/24 the Company completed additional deep penetrating IP geophysical lines, gravity and magnetic inversion studies.

Large property scale magnetic low (hydrothermal alteration) and associate bullseye magnetic high.

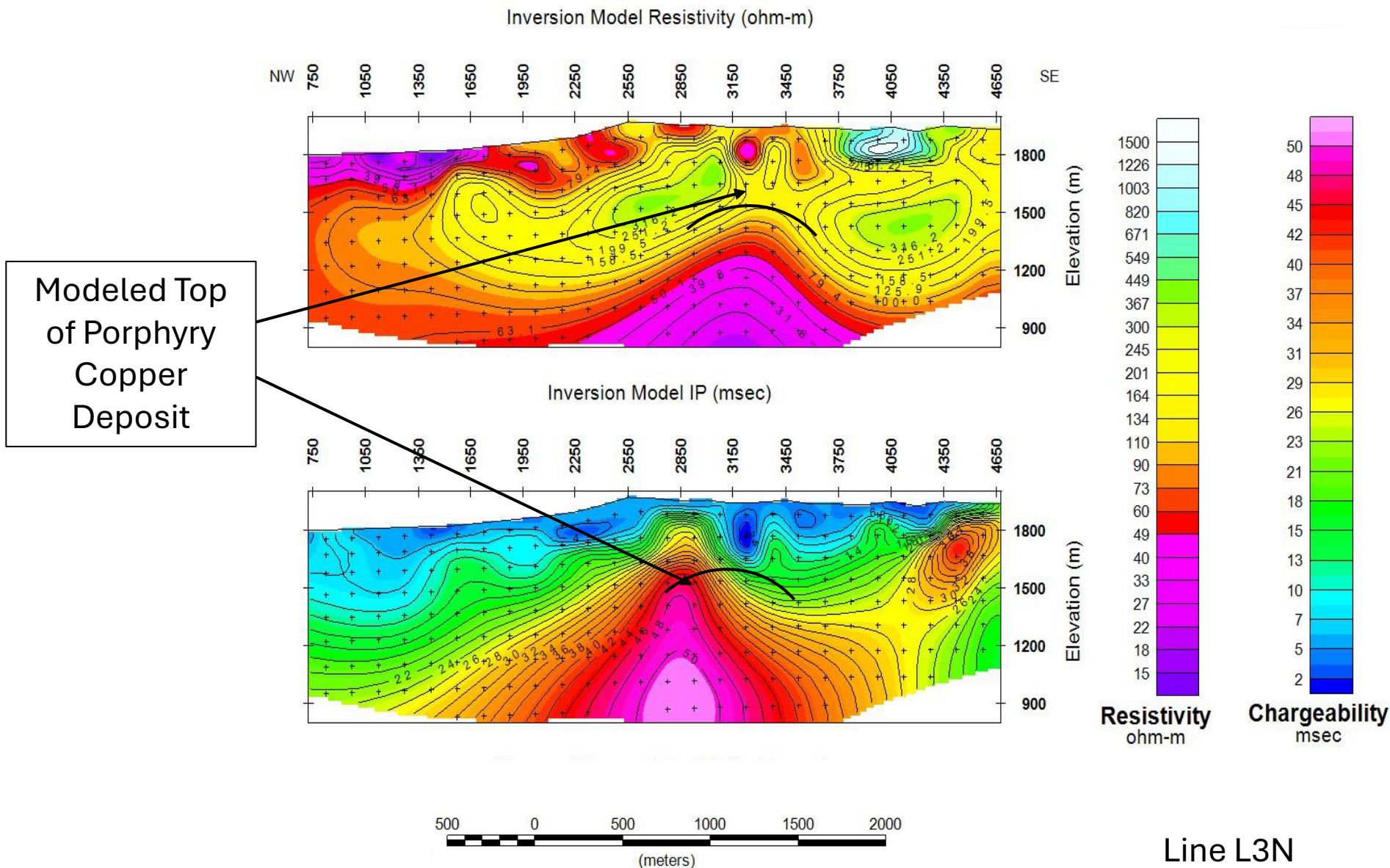
10 km by 5 km north – south trending gravity high. Interpreted to be intrusive complex likely associated with causative intrusions responsible for the large hydrothermal alteration footprint at Scraper.

Expanded 3 line 7.2 km IP program identified several centres of high chargeability and corresponding conductive zones (low resistivity).





# Scraper Springs L3N IP Geophysics







Scraper Springs Project



# ■ Investment Highlights

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## Team

Technically driven team of geoscientists & capital market experts

- ✓ History of discovery and development success

## Quality Jurisdictions

Exploring North-America's top Copper districts

- ✓ Infrastructure is a first consideration
  - Improves potential for high margin discovery

## Market Cycle – Small Caps and Copper

Copper market deficit to drive interest in small cap copper companies





Core talk with Senior Consulting Geologist, Dr. Abdul Razique and Chief Geoscientist, Dr. Craig Hart



Night drilling at Kendal project



Helicopter safety meeting



Core cutting at Kendal project



# Contact

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brennan@redcanyonresources.com