NOBEL
Resources Corp.

Nobel Resources

Copper Portfolio

Northern Chile

July 2026

TSX.V: NBLC

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Qualified Person

The scientific and technical information in this Presentation has been reviewed and approved by Mr. David Gower, P.Geo, a consultant of the Company and a Qualified Person as defined by National Instrument 43-101.

Portfolio Summary

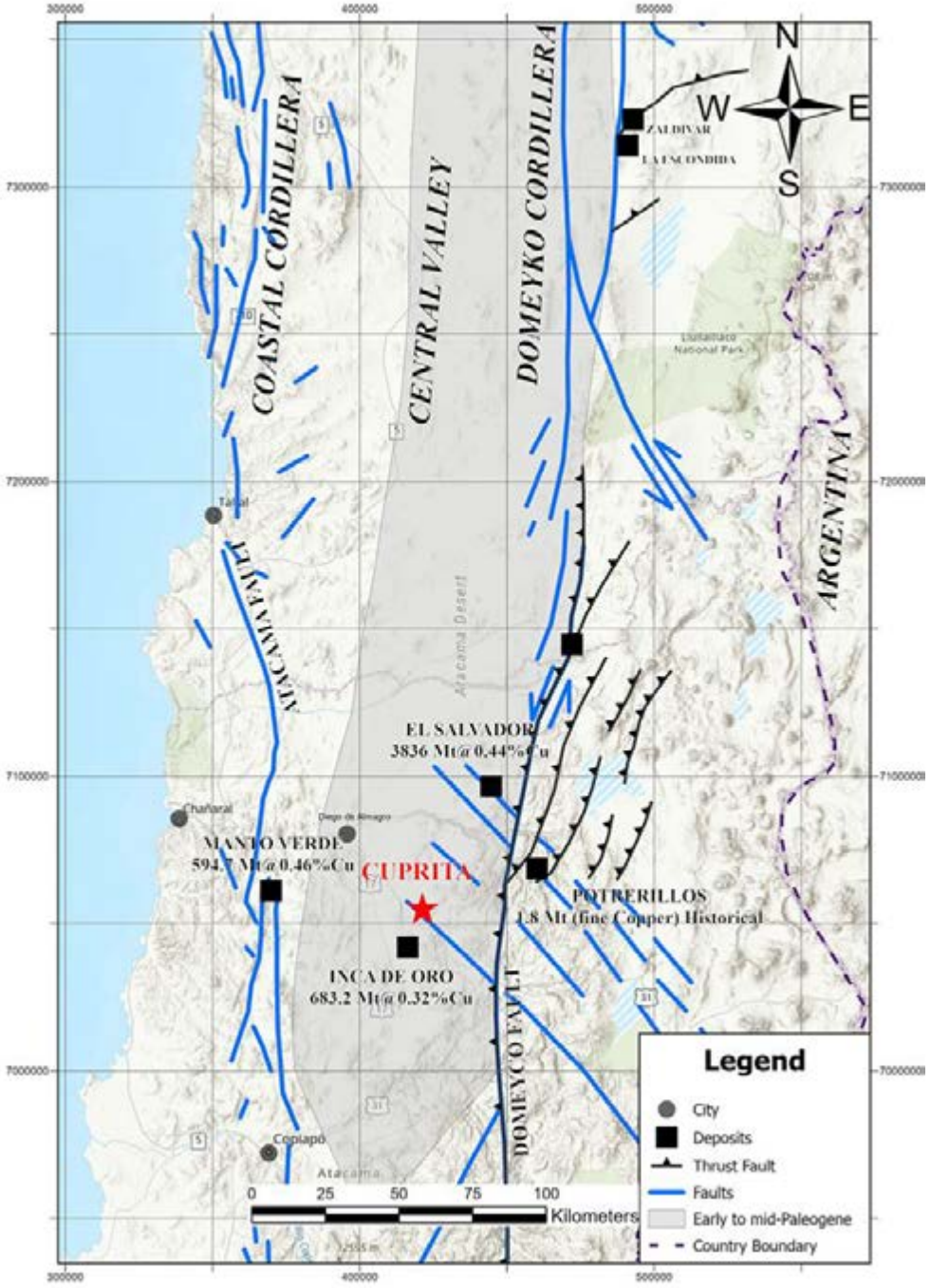
- 2 copper projects totaling 2,350 hectares, (Cuprita: 1000 has; Janett: 1,350 has.) both with copper mineralization at surface, located in the most productive copper producing belt in the world
- Projects are located at low to moderate elevation with good year-round access
- Projects feature high grade intercepts and samples from present and previous exploration and/or mining campaigns provide priority targets
- Presence of mineralized copper bearing porphyry confirmed at Cuprita.
- Acquisition terms provide for 100% ownership of successful projects at reasonable cost

Cuprita – Up Date

Project Summary

Located approximately 20 km NW of Inca de Oro Village, and 120 km NNE of Copiapó (1,000 Ha). Drill permits received in Nov. 2025.

The Cuprita Project is in the Paleocene Porphyry Copper Belt that hosts several major porphyry copper mines, including Cerro Colorado, Spence, Sierra Gorda, Fortuna, as well as several Au mines.

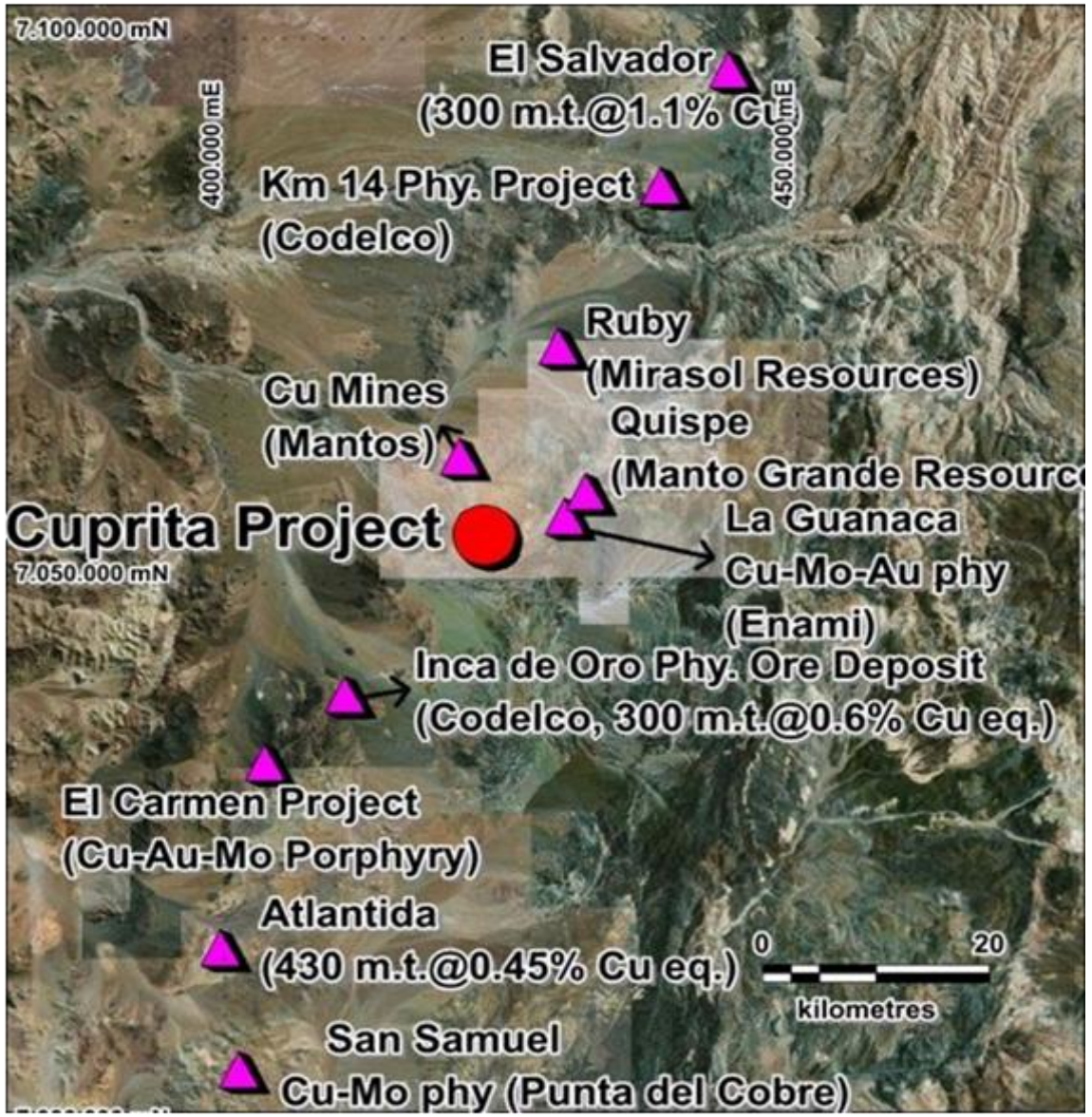


Cuprita

Project Summary

The Cuprita Project features geological, geochemical and geophysical characteristics typical of porphyry copper deposit environments including copper mineralized stockwork related to extensive propylitic alteration identified at surface by Nobel geologists.

- Cuprita is located between Inca de Oro and El Salvador, two major porphyry copper deposits
- Initial Drilling confirmed the presence of a mineralized porphyry beneath the lithocap.
- IP survey completed by Nobel identified a large area with two separate untested chargeability anomalies south and east of drilling to date.



Cuprita: Initial Drilling & Highlights

Initial drilling confirms a large, mineralized porphyry system and defines strong geological vectors for follow-up targeting

Lithocap Confirmed

Well-developed lithocap, extending over 3km x 1km along a N30°W structural corridor, confirmed by Satellite hyperspectral analysis (widespread white mica-sericita)

Geochemical Anomaly

Wide spread soil anomaly with copper values above 200 ppm, peaking at 9,000 ppm Cu. Subsurface geochemistry confirms the surface exploration model

Alteration Zoning

Initial holes confirm vertical zoning from argillic to phyllic to propylitic. Alteration pattern typical of large porphyry systems

Structural Analogues

Structural setting comparable to major regional deposits: El Salvador, Cerro Colorado, Spence, Sierra Gorda, Fortuna

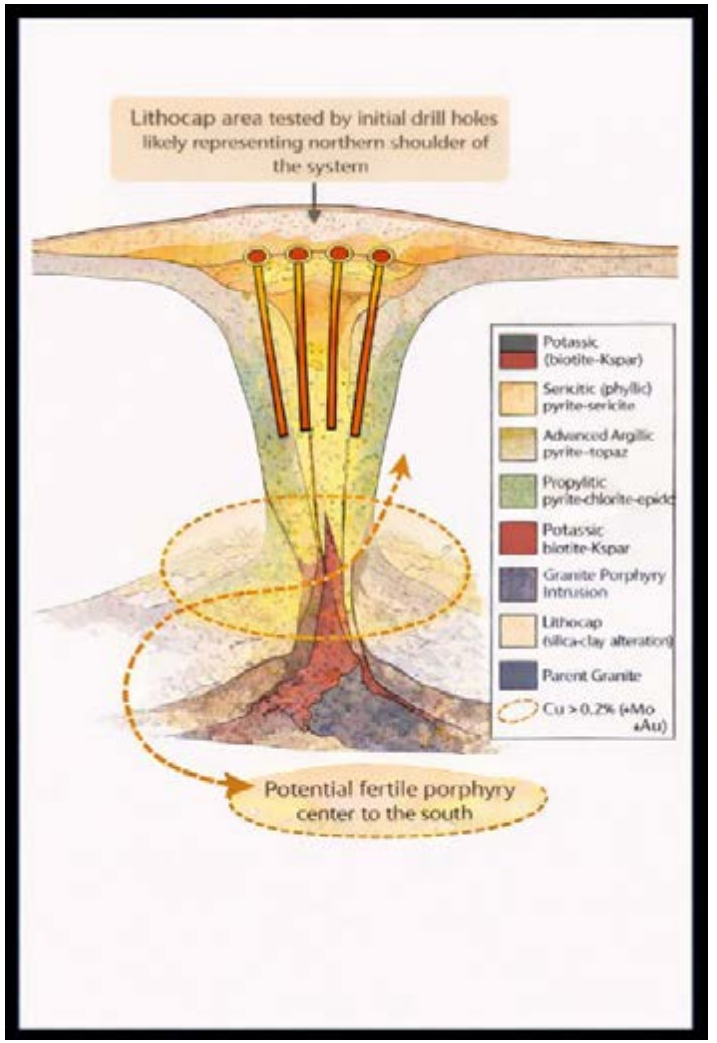
Diferent Stages of Intrusive

Multi-phase intrusive complex in a well recognized Paleocene Porphyry Belt

Chargeability Anomaly

Lithocap and chargeability correlation, 3 km × 1 km hydrothermal footprint confirmed

INTERPRETED PORPHYRY MODEL



Cuprita: Initial Drilling & Highlights

Initial drilling confirms a large, mineralized porphyry system and defines strong geological, geophysical and geochemical vectors for additional follow-up drilling

DRILL HOLE CUP-006 HIGHLIGHTS

Hole ID	From (m)	To (m)	Interval (m)	Cu (ppm)	Cu (%)
CUP-006	208	229	21	504	0.05%
CUP-006	395	400	5	1,151	0.115%

- Highest assay returned **3,237 ppm Cu** in Hole CUP-006 (228–229 m), within a 21 meters anomalous copper section.
- Hole CUP-006 has the strongest alteration of all holes drilled to date and contains very low pyrite, indicating that it is away from the pyrite halo and closer to the mineralized center.
- Final geophysical results (received after the hole was drilled) indicate that the core of the anomaly lies east of the hole collar.
- Drill hole assays consistently returned anomalous Cu and Mo values across all six holes, confirming that the surface geochemical anomaly reflects a large mineralized hydrothermal system rather than isolated occurrences.

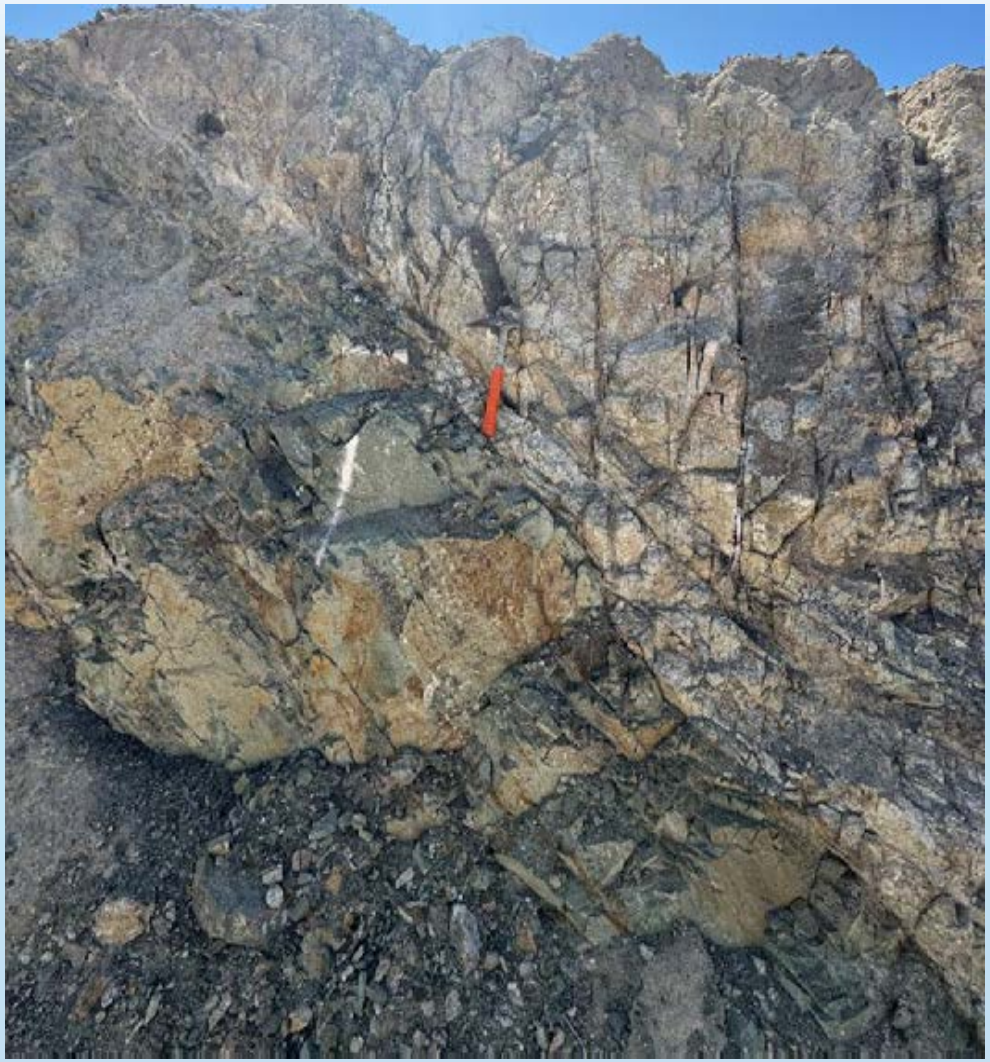
Cuprita Geology and Mineralization

01 **Excellent geological setting:** Demonstrated by granitoids, quartz-monzodiorite, and dykes in a Multiphase Intrusive complex.

02 **Surface Mineralization:** Copper oxides including atacamite, brochantite, and chrysocolla in outcrops and fractures.

03 **Hydrothermal Indicators:** Tourmaline breccias and quartz-stockwork veining indicating strong hydrothermal activity. Silica leach cap textures identified associated with geochemical and corresponding geophysical anomalies. 3km x 1km.

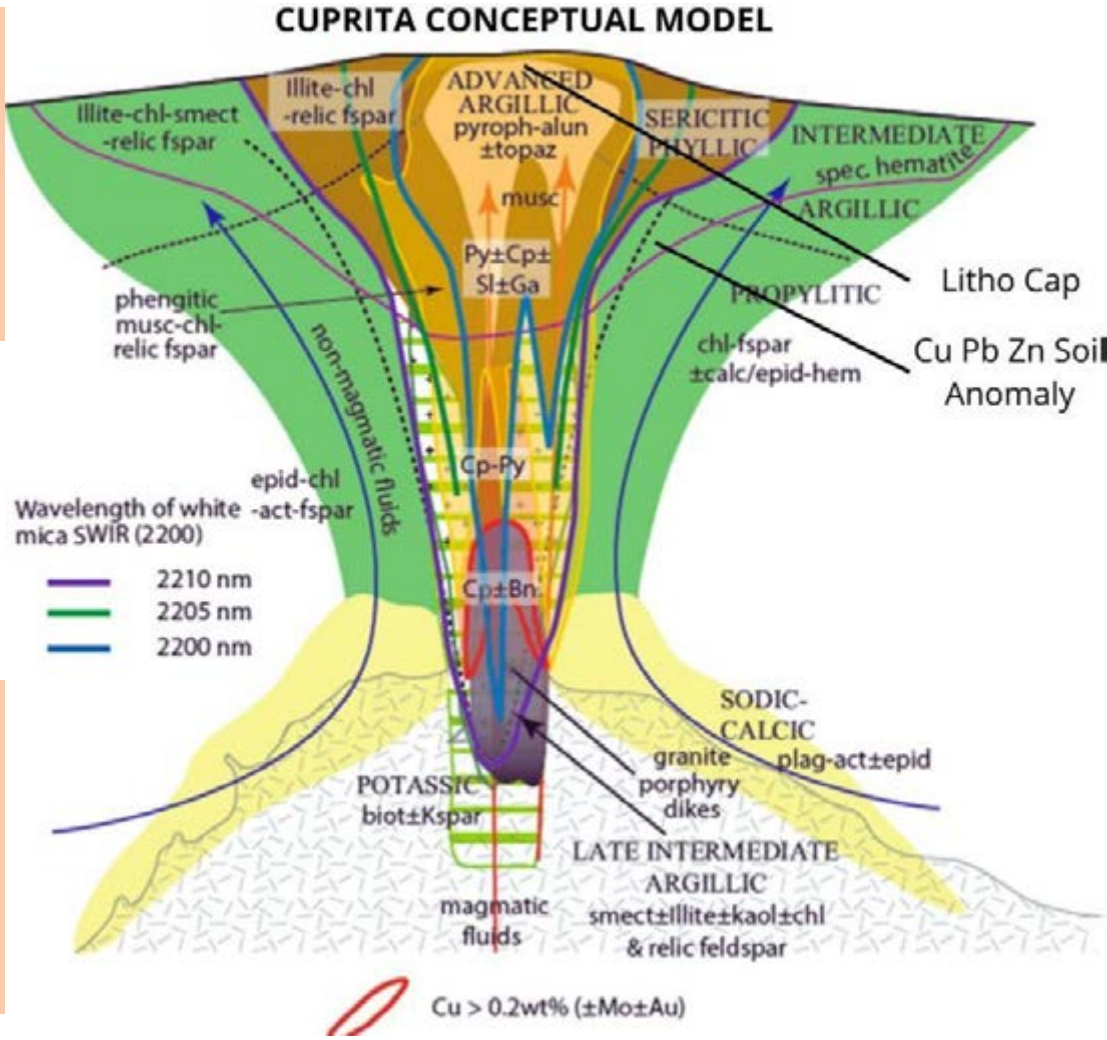
04 **Porphyry Potential:** Alteration assemblages consistent with a low-pyrite porphyry copper system, similar to other systems in the belt



Structural Control: NNE and WNW fault intersections act as key mineralization conduits, typical for deposits in this region

Classic Porphyry Copper Features

- **Geophysical Expression**: IP anomaly open to the north and south with low chargeability values (7–9 mV/V), typical of porphyry systems in the area due to typically low pyrite content.
- **Geological Setting:** Leach cap, IP anomaly, copper-bearing quartz veins, and high-grade rock samples spatially associated with a pronounced magnetic low and NW and NNE trending structures
- **Structural Setting:** Located near the intersection of **major fault systems** and multiple copper-bearing structures—favorable for porphyry emplacement.



Cuprita

High grade copper minerals in porphyry setting

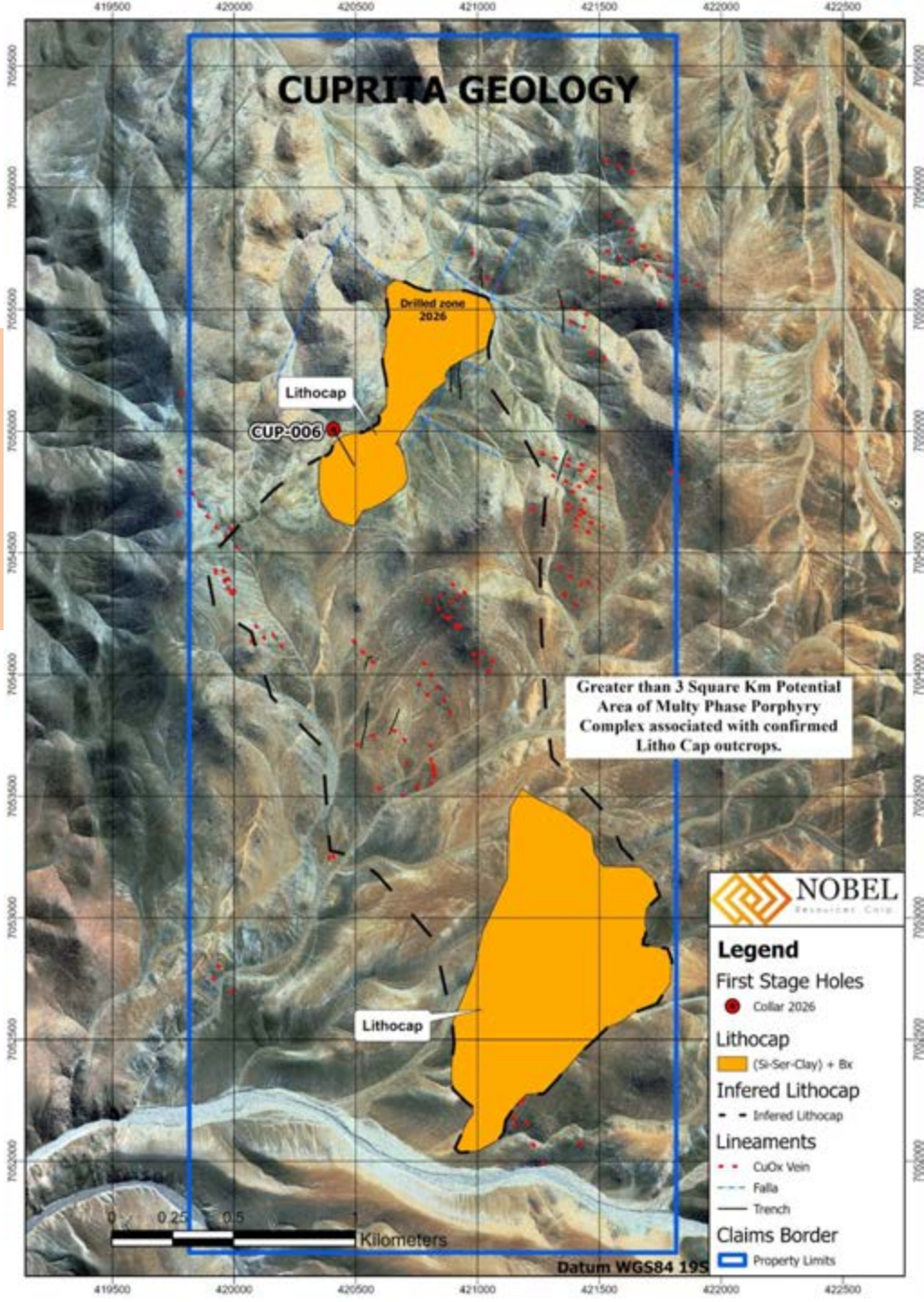
- Top left - Atacamite
- Top Right - disseminated Bornite
- Bottom left – sheeted B Vein
- Bottom Right - disseminated Chalcocite

Cuprita Geology

Large Hydrothermal System Identified

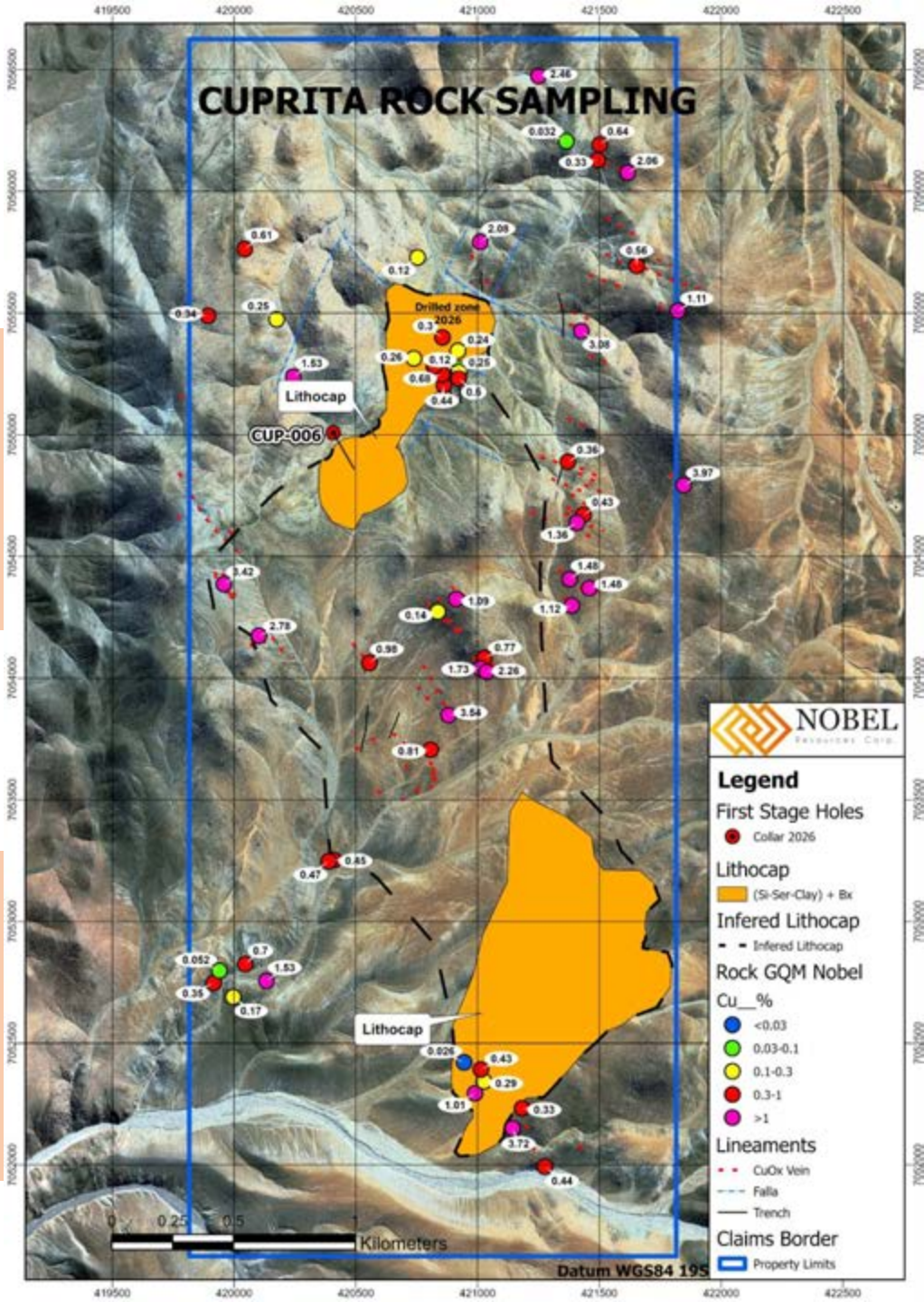
- Integrated geological mapping have delineated a 3 km × 1 km porphyry-related intrusive complex comprising multiple intrusive phases. The intrusive corridor is overlain by a continuous lithocap. Providing compelling evidence for a large and long-lived hydrothermal system.

- Satellite hyperspectral analysis has confirmed widespread white mica (sericite) associated with the Cuprita hydrothermal system. Surface and subcrop lithocaps now define a large alteration center connected beneath shallow gravel cover.



Cuprita Geochemistry

- Copper and molybdenum soil anomalies indicative of near-surface mineralization. Mo less mobile in surface environment, tends to be close to source, **Litho cap,** component of classic porphyry copper deposits.
- High-grade copper from rock chip sampling (**0.25% to 3.46% Cu**), chalcocite, chalcopyrite, and bornite observed in rocks
- Drilling to date has confirmed that copper is present throughout the hydrothermal system over several hundred metres vertically and more than one kilometre laterally.



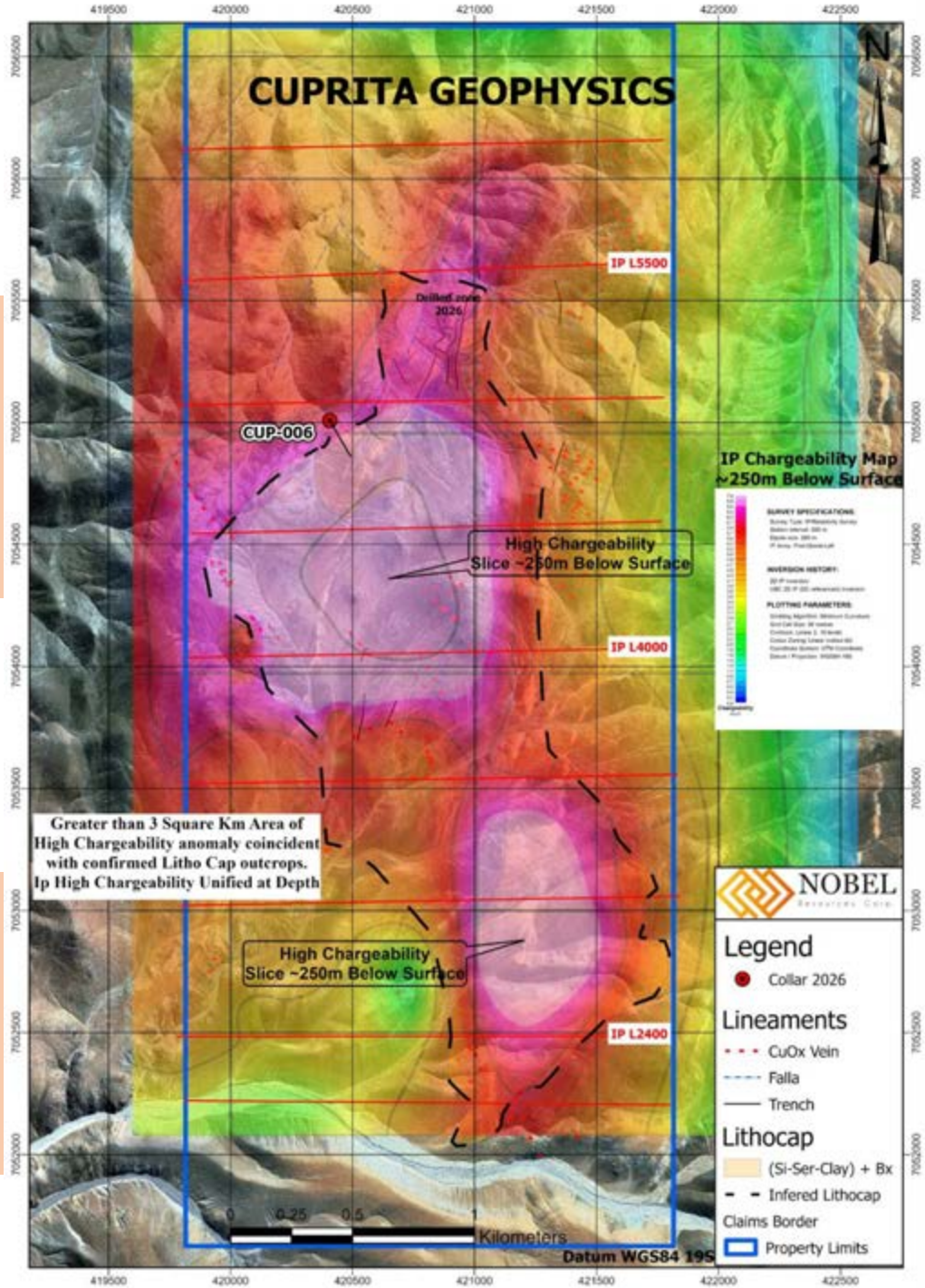
Cuprita Geophysics

Independent Geophysical Data Confirms the Hydrothermal Footprint

- Nine Pole-Dipole DCIP profiles 2.6 km each
  Total coverage: **23.4** line-km
  The 3D inversion model identified two main chargeability centers exceeding **7 mV/V**, spatially coincident with the lithocaps identified on surface.

- At the **1600** masl level (~250m below surface), the chargeability anomaly forms a continuous body approximately **3 km × 1 km** matching the same N30°W corridor defined by the alteration mapping.

- The integration of hyperspectral mineral mapping, drilling and high-resolution 3D DCIP has transformed Cuprita into a fully integrated 3D exploration model, provides well-constrained targets for the next phase of drilling.

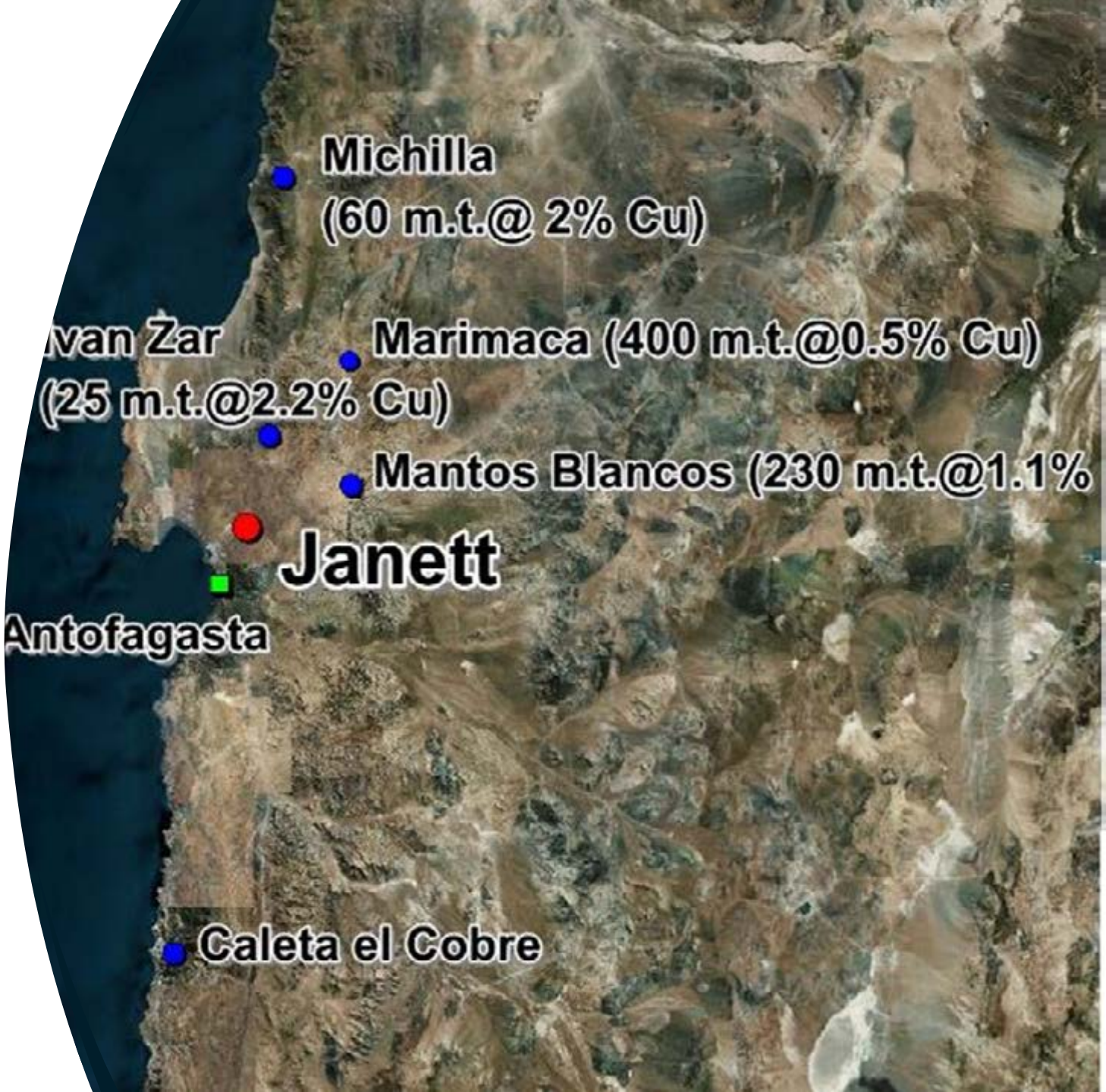


Janett Project

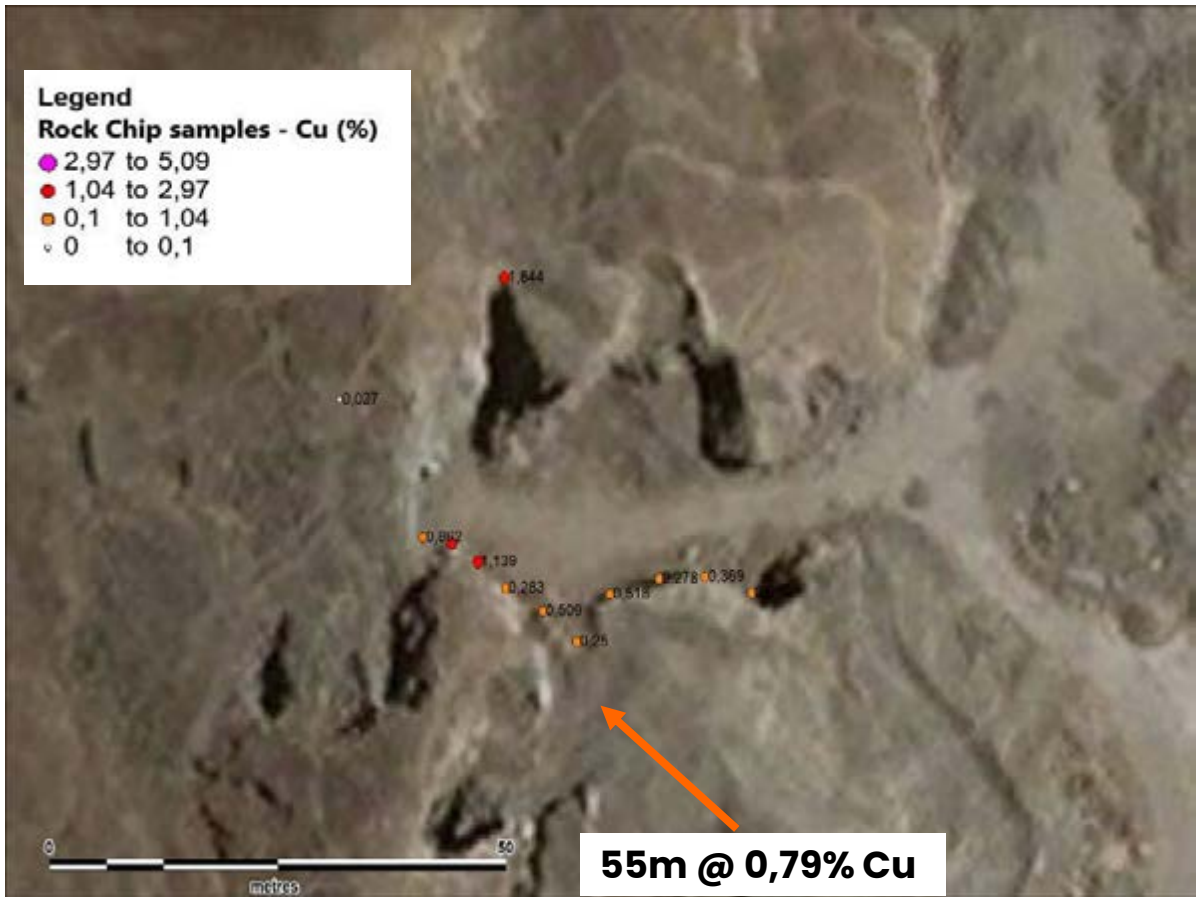
Mineralized system demonstrated by past small-scale production

Limited modern exploration, and not for large scale deposits.

Highly productive mining area, exceptional supporting infrastructure.



Janett Project



Janett Mine
Depth of pit is 20m, underground workings to left, rock chip sampling South wall of open pit

- Channel samples along 5m widths were taken on the South wall of the Janett open pit
- 55 meters grading 0.79% Cu
- Copper Mineralization remains open to the North, East, South and West

Janett Project

Michos Target

- Located 3km north of Jannet and 1.3km east of IP line
- 4 small pits ~3m in diameter and up to 20m deep
- Staked in 1966 with little work completed
- Flat topography with shallow alluvial cover (less than 1 m)
- No evidence of modern exploration

Janett Project – Michos Target

Mineralization:
Copper oxide Mineralization

- Abundant disseminated Cu OX
- Host rocks are heavily altered
- Mined to estimated 20 m depth

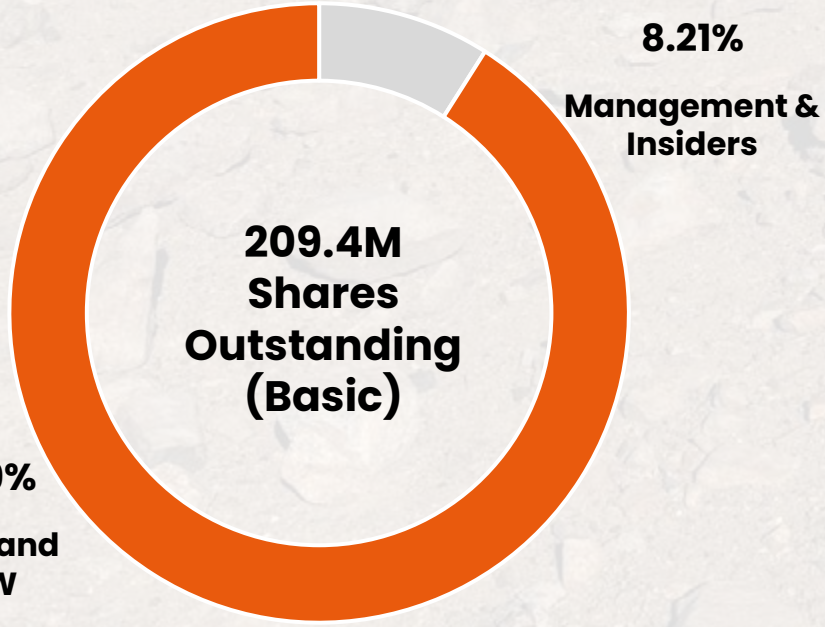
Acquisition Terms

2 Distinct Exploration Properties

- Cuprita and Jeannett year 1 and 2 payments completed
- Next payments for Cuprita and Jeannett of USD$150,000 each due June 15th, 2027
- Final payments of US$1MM per Project due by June 15th, 2028
- 1.5% NSR with 0.5% buyback for US$2MM
- Individual properties can be released back to vendor at anytime
- Properties can be advanced 12 months of the year

Share Capital Structure & Management

CAPITALIZATION (IN MILLIONS)	
Basic Shares Outstanding	**209.4**
Options	15.6
Warrants	72.3
Fully Diluted Shares Outstanding	**297.3**



Vern Arseneau
Interim CEO, Director

Mr. Arseneau has over forty years of experience in exploration, project management and development, of which the last twenty-five have been in South America principally in Peru, Chile and Argentina. Vern spent 20 years working as exploration manager and senior geologist for Noranda Inc. in Canada and South America. He was general manager of Noranda's Peru office and project manager of the El Pachon porphyry Cu-Mo project in Argentina. He has consulted on numerous base and precious metals projects including as Vice President Exploration for Zincore Metals Inc. and was responsible for the exploration and feasibility studies of two zinc deposits and the discovery of the Dolores Cu-Mo porphyry, Peru. More recently, he was COO of Royal Road Minerals Ltd. exploring for gold in Colombia and Nicaragua. Vern holds a Bachelor of Science in geology.

Greg Duras
CFO

Mr. Duras is a senior executive with over 20 years of experience in the resource sector in corporate development, financial management and cost control positions. He's held the position of CFO at several publicly traded companies, including Savary Gold Corp., Nordic Gold Corp and Avion Gold Corp. He was also formerly the CFO of Red Pine Exploration. Greg is a Certified General Accountant and a Certified Professional Accountant and holds a Bachelor of Administration from Lakehead University.

Wanda Roque
Corporate Secretary

Ms. Roque is an experienced law clerk in Ontario and has served as corporate secretary to a number of public companies since 2007.

Board of Directors

Denis Archambault
Director

Mr. Archambault holds a Bachelor of Business (Finance) from the University of Ottawa and previously held for 25 years, a multitude of professional designations in the Real Estate and Finance Industry, (CRF, ACoM, Fri) granted by the Real Estate Institute of Canada REIC and Institute of Real Estate Management IREM. Mr. Archambault currently serves on the Finance and Investment Committee of two pension funds and also serves on the board of directors of a publicly traded tech company based in Ottawa. He also currently serves on the board of a privately held hotel and multi-use property in Miami, Florida.

Patrizia Ferrarese
Director

Patrizia Ferrarese has over 20 years of experience in capital markets, entrepreneurship, and strategy consulting. Currently VP of Business Design and Innovation at Investment Planning Counsel (IPC), overseeing strategic growth initiatives in wealth management. Formerly held senior roles in product management and performance optimization at Tangerine Bank and Praxair. Her career includes equity and options market making and trading in NA, culminating in portfolio and commodity trading manager roles as co-founder of an investment management company. Currently pursuing her Doctorate in Business Administration at SDA Bocconi and holds an MBA from Wilfrid Laurier University and a Bachelor of Arts (Honours) in Economics from York University.

Michael Shuh
Director

Michael is a Managing Director, Investment Banking, at Canaccord Genuity. +20 years of investment banking experience and leads the Financial Institutions Group at Canaccord Genuity, Canada's largest independent investment bank. Deep expertise in structured finance and special purpose acquisition corporations (SPACs). Serves as CEO and Chairman of Canaccord Genuity Growth II Corp., a publicly-listed SPAC that raised $100MM to pursue acquisitions. Mr. Shuh received an Honours, Bachelor of Business Administration from the Lazaridis School of Business & Economics at Wilfrid Laurier University and a Masters of Business Administration from the Richard Ivey School of Business at Western University.

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Paul Pint
Director

Paul Pint is a Chartered Professional Accountant with over 30 years of capital markets experience. Mr. Pint started his professional career in 1991 with Ernst & Young in the Financial Services Group. Beginning in 1995, he moved into Institutional Equities with CIBC World Markets. Over the next 20+ years he worked in various senior roles in the investment banking and equity sales industry, holding several senior roles with large Canadian banks as well as boutique investment banks and dealers. He has worked on initial public offerings and private placements across all industry sectors. He has taken public or financed more than 500 companies throughout his career. In 2016, Mr. Pint co-founded and was President of Troilus Gold Corp., helping the company in its early stage financing and assisting in taking the company public on the Toronto Stock Exchange. He has been a director of public and private companies across various sectors. Mr. Pint holds a Bachelor of Commerce Degree from the University of Toronto and is a Member of the Chartered Professional Accountants of Ontario.

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