AURBIS RESOURCES

Backed by Geology.
Built for Growth.

Corporate Presentation

Jule 2026

CSE: AURR OTCQB: QNICF FSE: 71B

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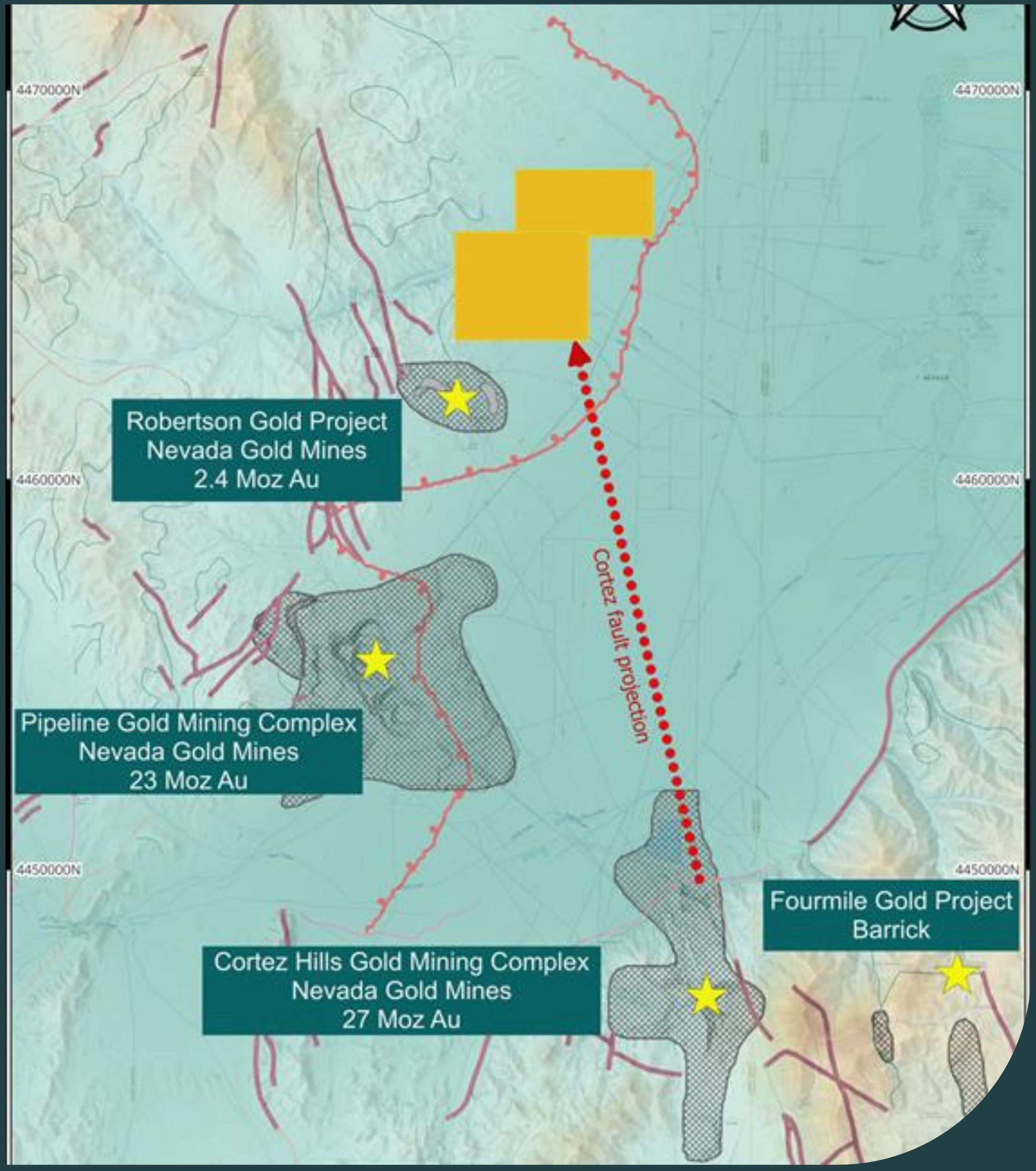
About Aurbis Resources

New Focus, Project, Commodity & Team



- It has a new project (Ecru)
- In a world leading jurisdiction
- In a premier gold mineralization trend (Battle Mountain–Eureka trend)
- Surrounded by Tier One Gold Deposits (Cortez, Pipeline, Four Mile & Robertson
- With Multiple Mineralization styles and targets (Carlin, Intrusion, Epithermal)

Backed by Geology.
Built for Growth

in the shadow of
tier one headframes.

Ecru is one of the last underexplored areas in this prolific region, making the **discovery potential** Large & Rare

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Upper & Lower Plate Targets in the Battle Mountain – Eureka Trend

Neighbours

Robertson Gold Project *2km*
2.4 MOz[1] Au (Nevada Gold Mines)

Pipeline Gold Mining Complex *9km*
(Nevada Gold Mines)

Cortez Gold Mining Complex *17km*
24 MOz[1] Au (Nevada Gold Mines)

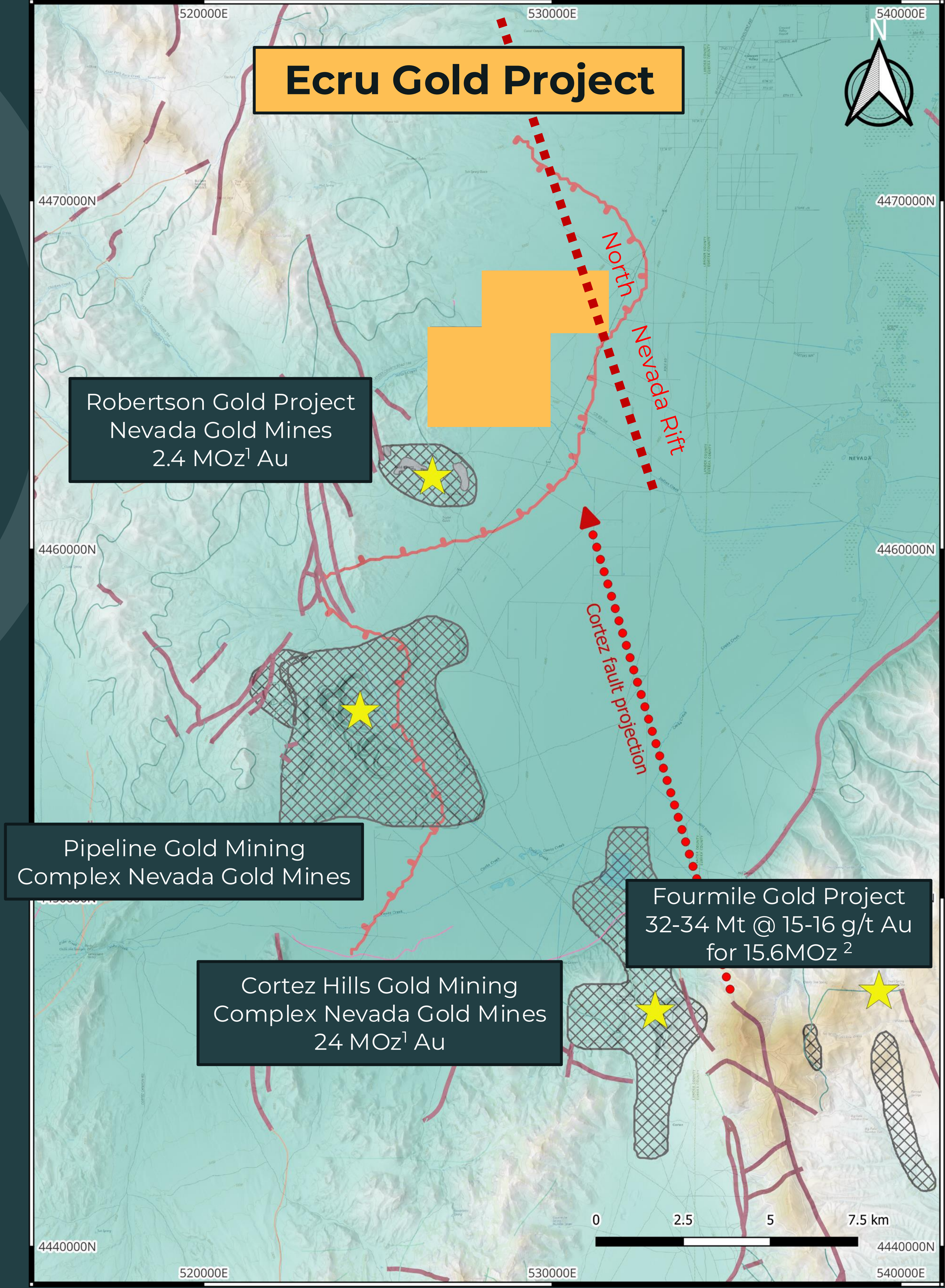
Fourmile Gold Project
15.6 MOz Au[2] (Barrick)

Geology

- **Cortez Fault projection**
- **Abyss Thrust system**
- **Northern Nevada Rift**
- **Intrusion identified and mapped**
- **Gravity high anomaly**
- **Geochemistry align with Robertson**

Ecru **An underexplored GEM in the shadow of a 40 M Oz Headframe**

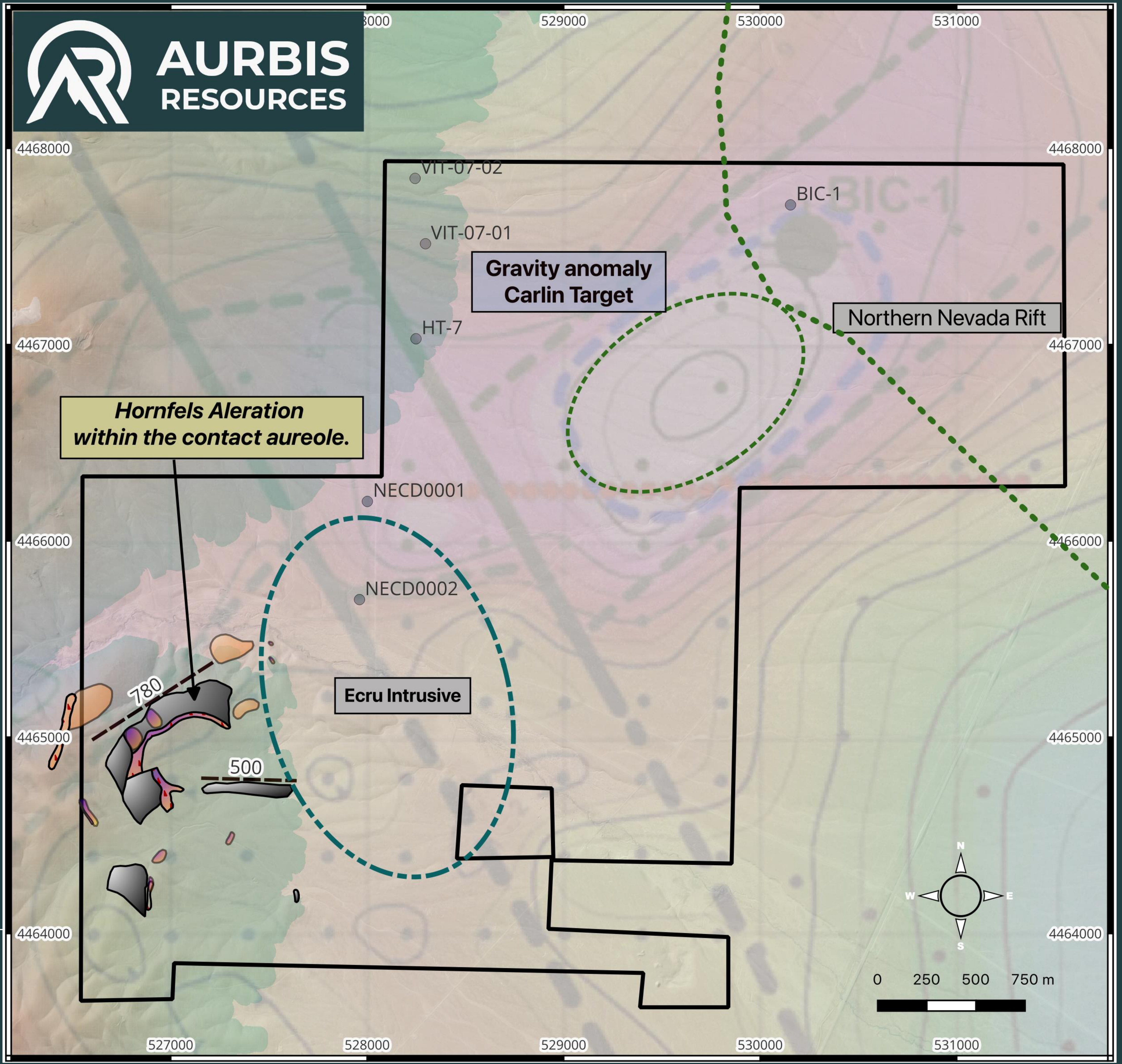
1 https://minedocs.com/19/Cortez-TR-12312021.pdf
2 https://www.barrick.com/English/news/news-details/2025/updated-studies-confirm-fourmile-as-one-of-this-centurys-most-significant-gold-finds/default.aspx



Multiple Target Potential

Geology

- **Intrusion Related Target – Robertson**
  - Geochemistry analogue
  - Hornfels alteration mapped
  - Gold in Historical drilling
- **Carlin Style Target**
  - Gravity anomaly
  - Cortez Fault extension
- **Northern Nevada Rift Target**
  - Regional scale identified
  - Detailed magnetics to confirm



Ecru

An underexplored GEM in the shadow of a 40 M Oz Headframe

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Location-Structure-Chemistry

Location
Location
Location
Location
Location

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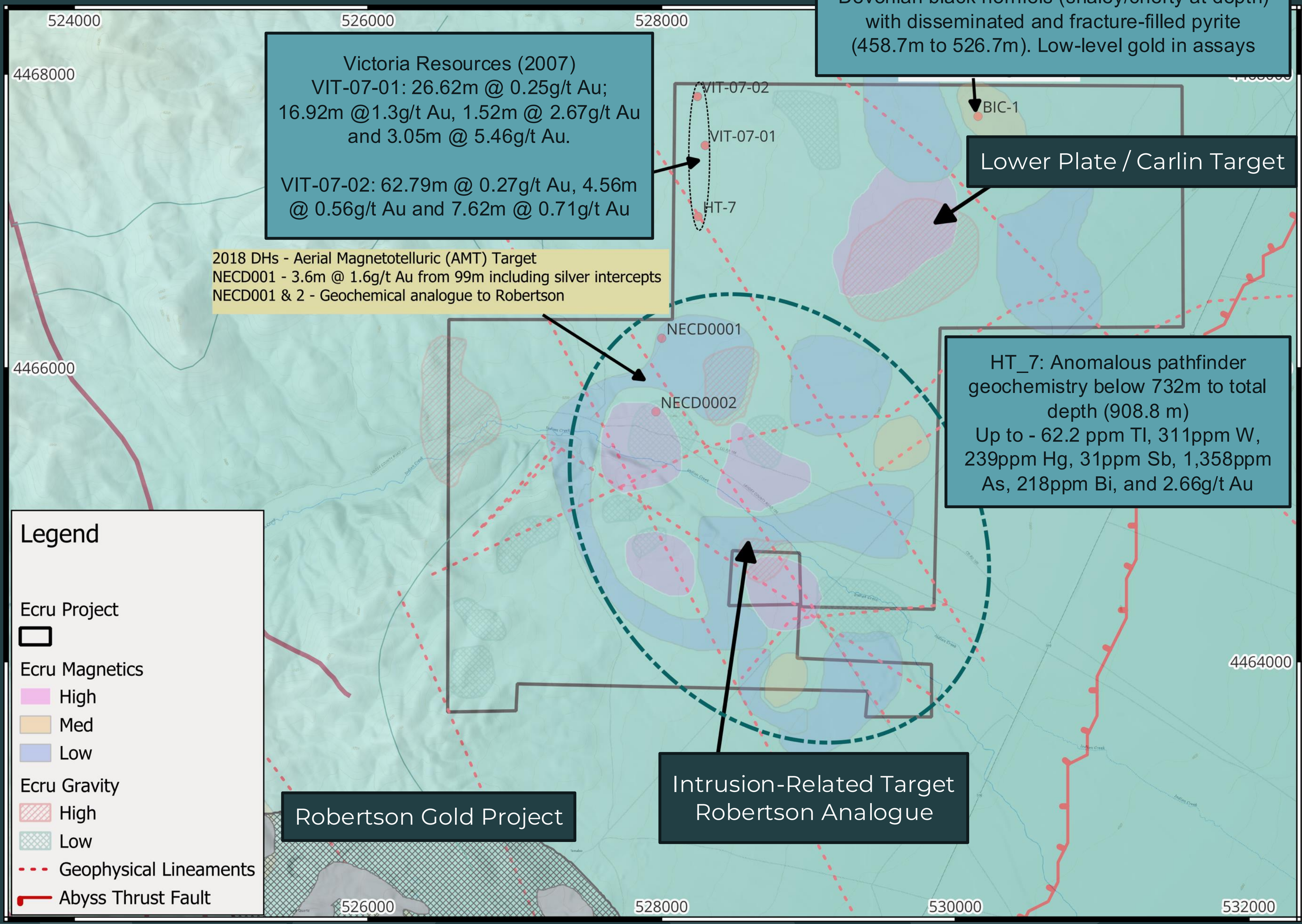
Why Ecru?

- Magnetic Intrusion analogous to Robertson
- *Gold intersected in drilling on the project:*
  - *3.6m @ 1.6g/t Au* (Edge of the intrusion)
  - *16.9m @ 1.3g/t Au & 5.0m @ 5.46g/t Au*
- Robertson geochemical analogue from drilling and soils
- Hornfels alteration, silicification, brecciation and jasper formation mapped inside the contact aureole of the intrusion.
- Multiple tier one targets in close proximity
- Fantastic location with Extreme discovery potential

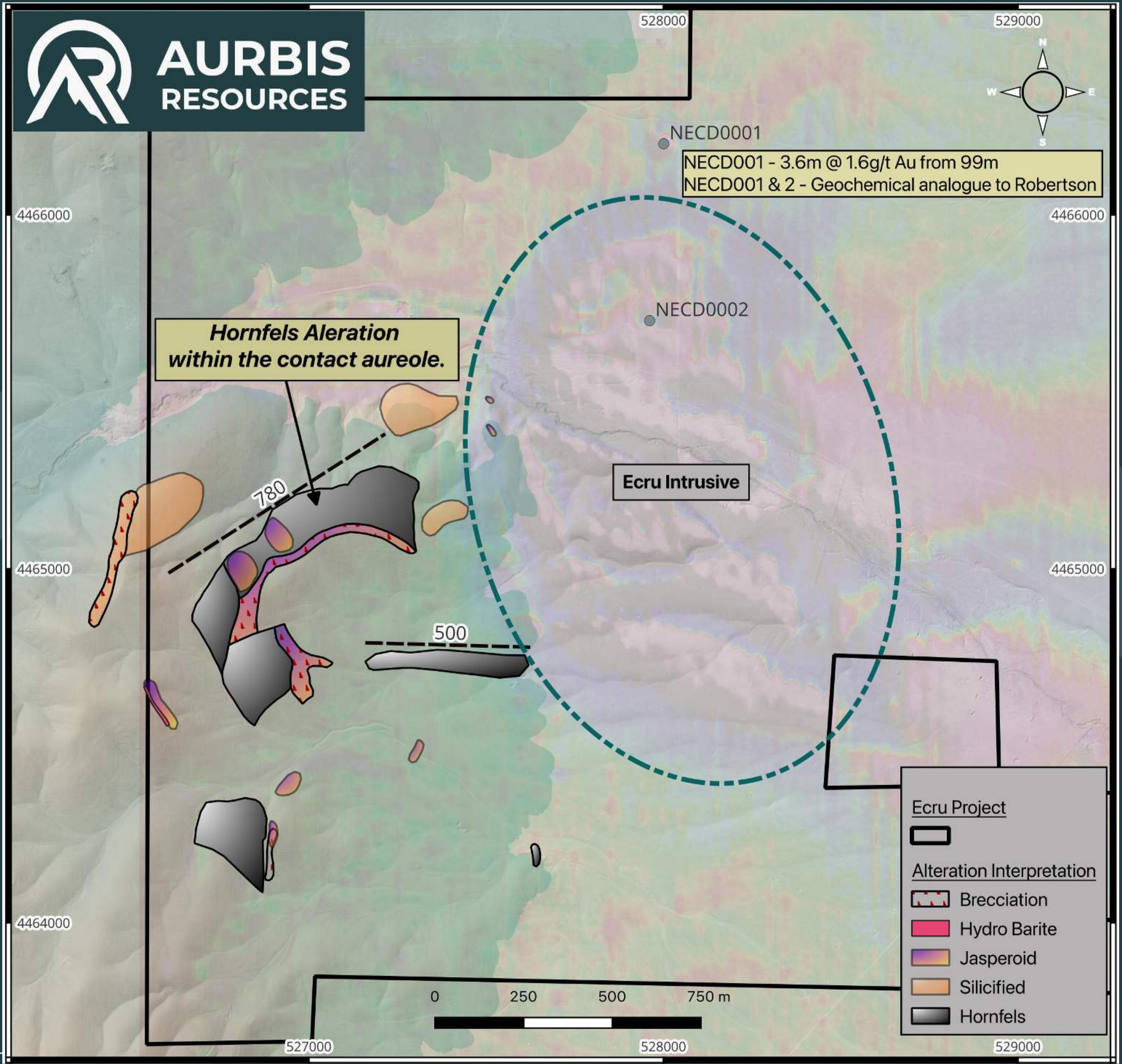
Ecru has been virtually ignored by modern exploration during one of the best gold bull markets of our time.



The Robertson Opportunity

Surface Geological Evidence

- Intrusion identified in magnetic survey is verified by surface mapping on the project
- *Gold intersected in historical drilling inside the contact aureole of the intrusion NECD0001 - 3.6m @ 1.6g/t Au from 99m*
- Hornfels Alteration is directly associated with gold mineralisation at Roberton style gold deposits.
- Large hornfels altered zone identified west of the intrusion in area of outcropping geology.
- Southern and eastern aureole is under transported cover with no outcrop.
- Ecru has been virtually ignored by modern exploration during one of the best gold bull markets of our time.



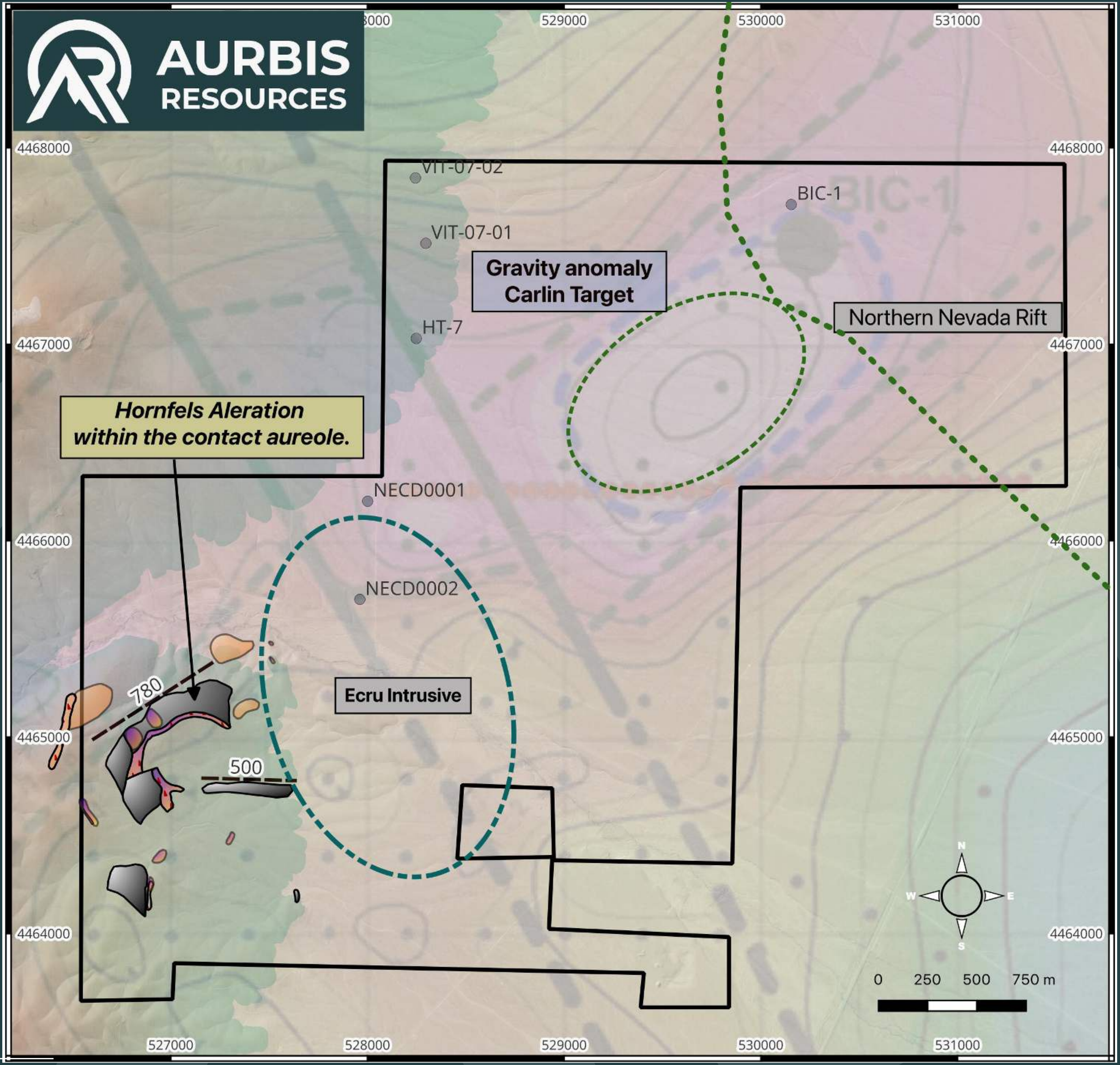
The Robertson Opportunity

Buried Potential

- Strong gravity anomaly along the Cortez fault projection
- On uplift side of the Abyss thrust
- Turquoise and sulphur identified on the project.

Turquoise is a known Carlin indicator and has been successfully used to identify Carlin deposits such as Turquoise Ridge and Blue Star

Turquoise Ridge (NGM) 22.7M Oz Au [1]



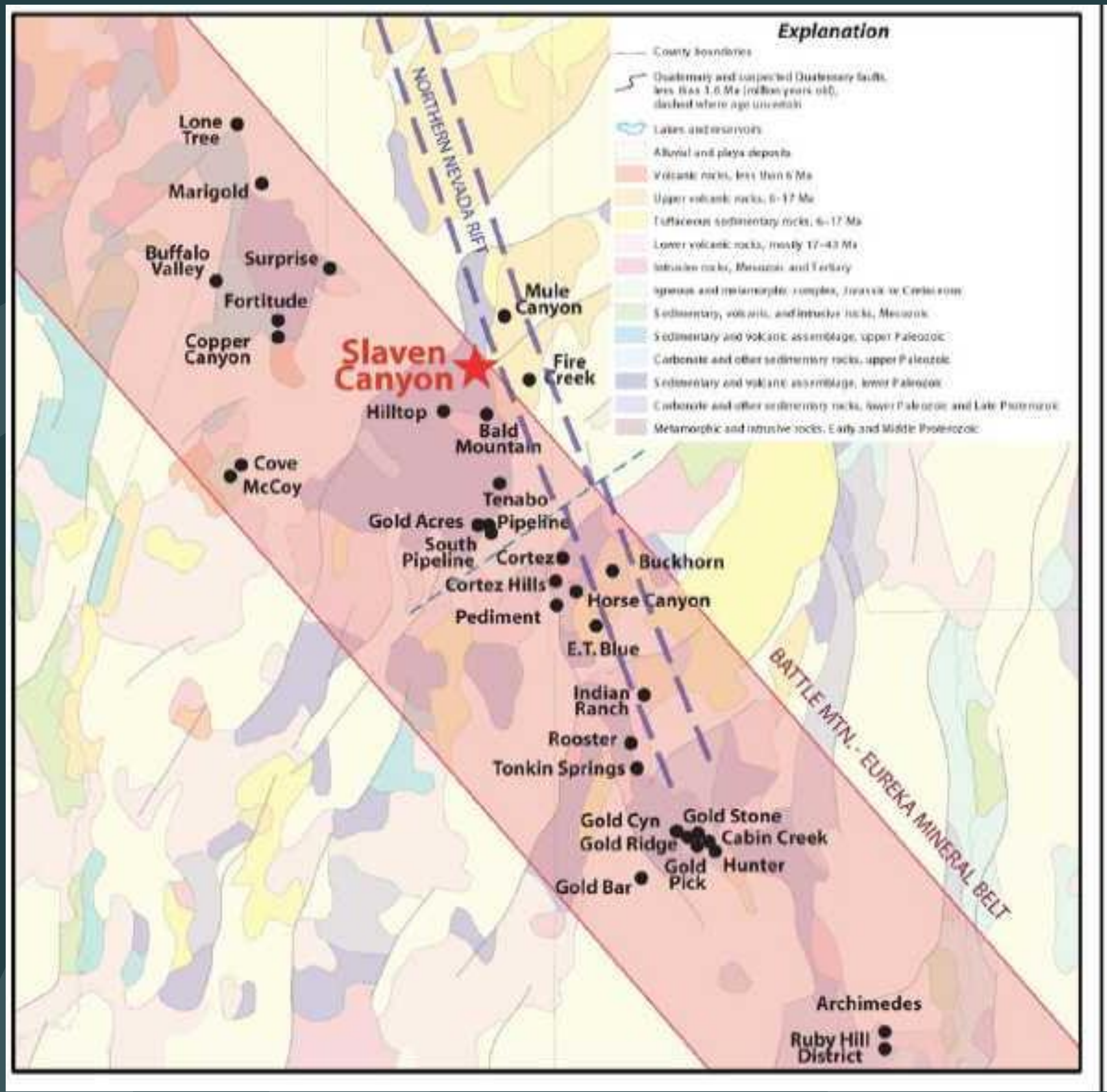
- No prior exploration activities have tested Ecru's Carlin potential. We will be the first

The Carlin Opportunity

[1] *Barrick:* Management's Discussion and Analysis ("MD&A") Fourth Quarter and Full Year 2025

Why Ecru?

Deposit	Type	Notable Features
Midas	Low-sulfidation epithermal	High-grade bonanza veins, hosted in volcanics
Mule Canyon		Mafic-hosted, ~1M oz
Fire Creek		Basalt-hosted, Au-Ag in sulfide-bearing veins
Buckhorn		Along NNR structural corridor
Ivanhoe		Spatially linked to rift-parallel faults
Sleeper		Bimodal volcanic association



Relationship to Carlin-Type Deposits

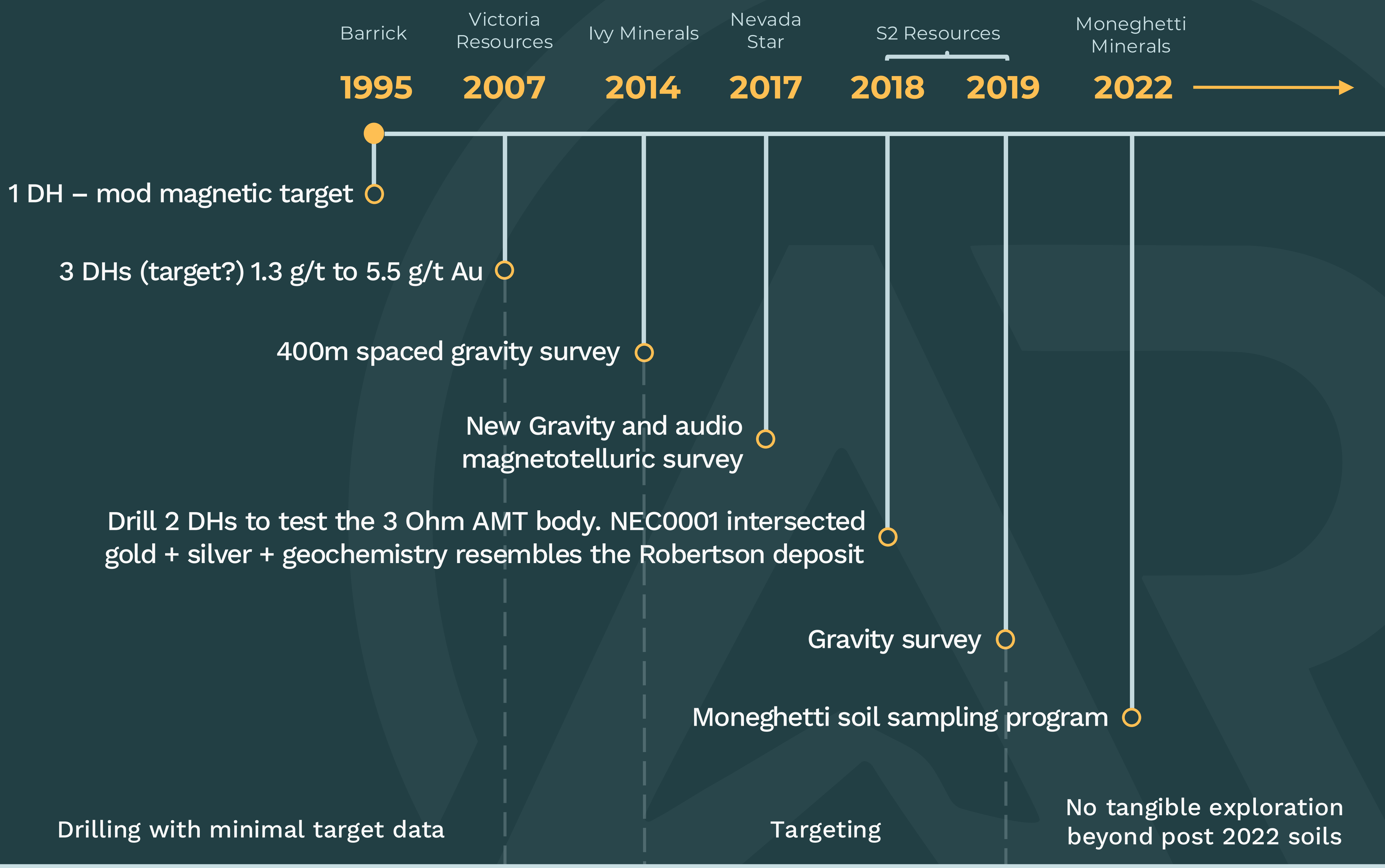
Similarities in ore-fluid chemistry and rock geochemistry suggest that these epithermal deposits **might represent** the **upper crustal expression of the same deep hydrothermal systems responsible for Carlin-type mineralization.** New World Encyclopedia

The Rift Opportunity

Past Exploration

In the last 31 years, Ecru has seen only:

- 4 historic DHs drilled with little target generating rational.
- Gravity, magnetic and aerial magneto-telluric surveys completed 2014, 2017 and 2019.
- 2 DHs (2018) targeting magnetotelluric anomaly and identify Robertson-style geochemistry and intersect moderate gold and silver results.
- 2022 Soil sampling supports the findings of the 2018 drilling (Roberston Analogue)



Past Neglect

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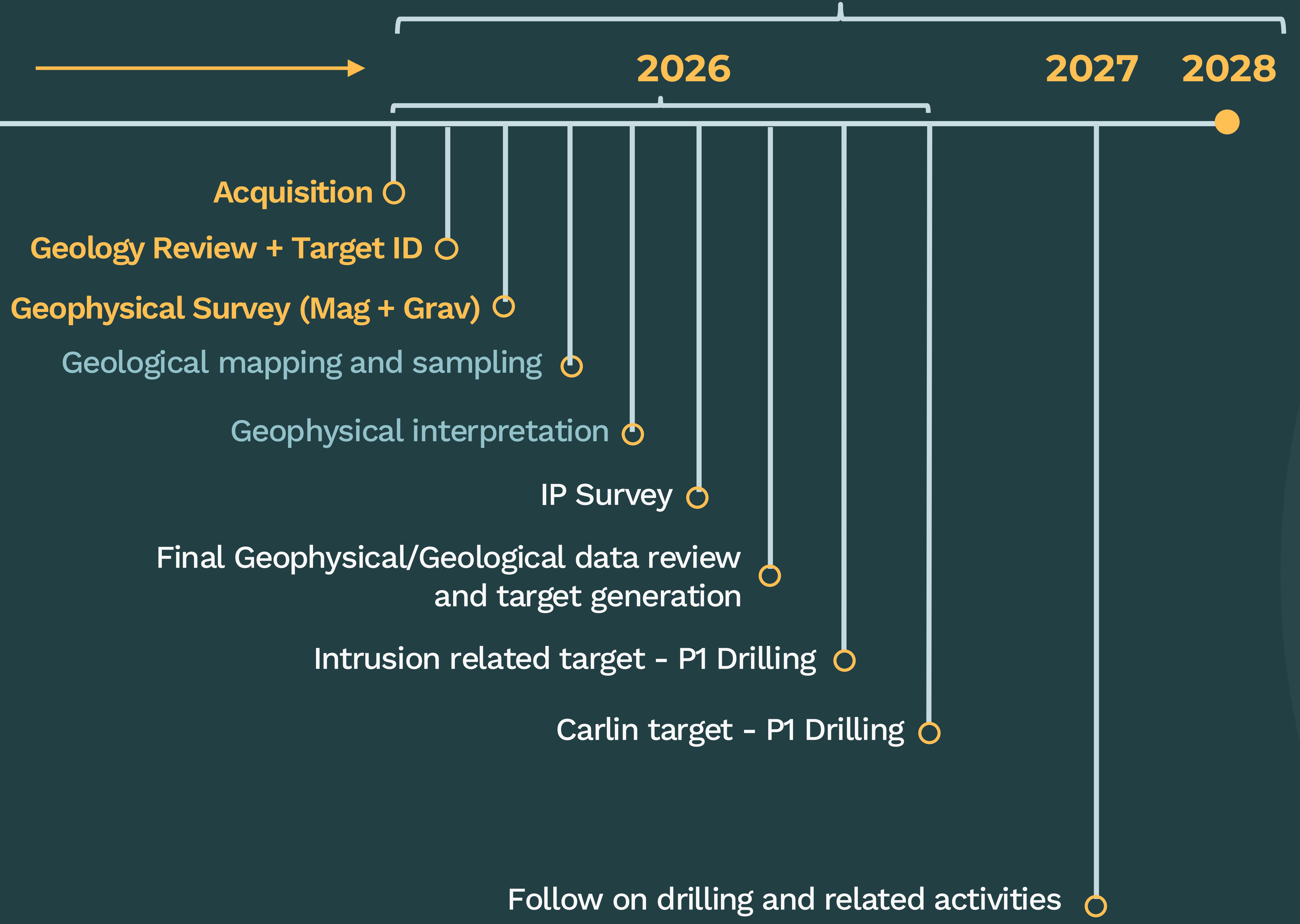

Never been done on Ecru

- Drill testing of Magnetic or gravity targets already identified.
- Geochemical testing of the Crescent Valley area under transported cover

Exploration Strategy

- Aurbis Resources’ exploration strategy will be methodical and data-driven.

- Historical data review/Report
- Surface Exploration
- HD Magnetic Survey, Inversion and interpretation
- HD Gravity Survey Processing & interpretation
- IP over detailed targets
- Drilling of target areas is anticipated late 2026

Future Potential

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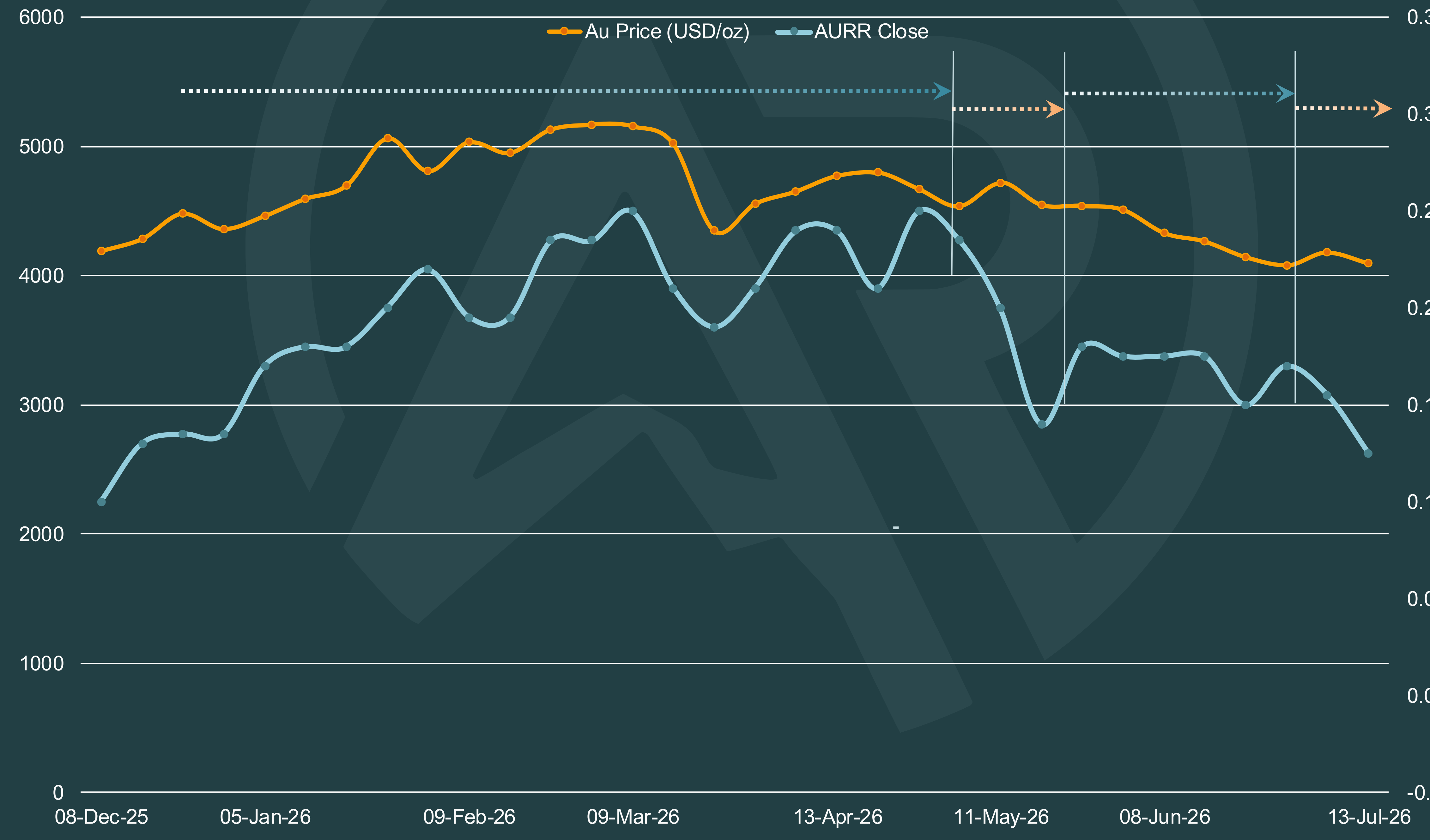
$0.145
Share Price
(13 July 2026)

21.6 M
Shares on issue

$ 3.1 M
Market Cap
(July 2026)

$ 1.3 M
Cash
(July 2026)

$ 1.8 M
Enterprise Value



Capital Structure

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Our Team

Johan Lambrechts — CEO, Director

Mr. Lambrechts is a geologist with over 23 years of experience in exploration, mining, and resource development spanning multiple commodities across Australia and Africa. Mr. Lambrechts was previously Chief Executive Officer of Antares Metals.

David Patterson — Exec Chairman, Director

Mr. Patterson is the Co-founder and CEO of Vested Technology Corp. Patterson is a former CEO of Emerita Resources Corp (TSXV). For more than 30 years he has been involved in the administration and financing of exploration companies based in North America.

Hani Zabaneh — Director

Hani Zabaneh is an experienced consultant with expertise in growth funding, mergers and acquisitions, and transitions to public markets. With over two decades of leadership experience, Hani has served as both an officer and board member for various public companies.

Ming Jang, CPA-CGA — CFO

Ming Jang is a professional accountant with over 30 years of senior financial experience in various sectors including hydrogen gas exploration, non-profit organizations and mining. Mr. Jang has planned and executed taking several companies to the public market.

Edward Lowe — Director

Edward Lowe was the founder of Image International Group, Inc. Current jobs include CEO at St. Elias Mines Ltd., President & Director at HML Properties, Inc., CFO at Quantum Minerals Corp., CFO at Medisys Diagnostic Imaging LP, and CFO at First Hydrogen Corp.

Richard Defresne — Director

Mr. Richard Dufresne is a geologist with nearly four decades of experience driving mineral exploration initiatives worldwide. He has held executive and senior management positions with both junior and major mining companies, leading successful gold, silver, and base metals-focused exploration programs across Canada, the USA, Mexico, Peru, and West Africa.

Investment Case

31 Years of minimal exploration while discoveries were made next door

Surrounded by a globally significant Gold mining province

Multiple tier one gold targets with supporting geological evidence in Magnetics, Geochemistry, Gold DH Intersections, Outcropping Indicator Minerals

Now in the hands of an explorer with a drive to discover the next major gold deposit in Nevada

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AURBIS RESOURCES

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