



EMINENT GOLD

PURSuing MAJOR GOLD DISCOVERIES IN THE GREAT BASIN | NEVADA

Investor Presentation - June 2025

TSX-V: EMNT
OTCQB: EMGDF
FSE: 7AB





DISCLAIMER

This document has been prepared by Eminent Gold (the “Company”) to introduce the Company’s mineral exploration projects. Because it is a high-level summary presentation, the information contained herein cannot contain all the information that should be reviewed before making an investment decision.

SUMMARY OF CAUTIONARY NOTES

Forward looking statements are inherently uncertain. Canadian mineral disclosure differs from U.S. mineral disclosure. See full disclosure records for Eminent Gold at www.sedar.com. Michael Dufresne, P. Geo is the QP who assumes responsibility for the technical contents of this presentation.

THREE NEVADA GOLD PROJECTS

UNLOCKING THE POTENTIAL FOR MAJOR DISCOVERIES

Our goal is to make a world class gold discovery in Nevada aligned with the positive outlook for the price of gold.

We have a compelling pipeline of three unique, drill-ready gold exploration projects, which we plan to test consecutively over the next 12 months.

PROJECTS: 100% OWNERSHIP

Hot Springs Range Drilling the nearby ~50 M oz Au Getchell Trend¹ analogue

Gilbert South High-grade feeder vein target - drilling early 2025

Celts Potential open-pit analogue to Silicon (4.2 Mozs gold, total resource⁸) - drilling 2025

Hot Springs Range Project

NEVADA

Gilbert South
Celts

Fraser Institute Annual Survey 2023

Nevada ranked 2nd Most Attractive Mining Jurisdiction in the World³

Nevada's Mineral Wealth

Endowment of ~270 million ounces Gold and
Endowment of ~700 million ounces Silver²

US Gold Production

US is the 3rd Largest Gold Producer globally of which
Nevada accounts for 84% of US gold production²

EXPERIENCED MANAGEMENT TEAM

Strong multidisciplinary team with a proven track record of past successes



Paul Sun

P.Eng, MBA, CFA

CEO, President & Director

Fifteen year capital markets and banking professional, mining engineer, and over twenty years in finance and operations



Daniel McCoy

PhD

Chief Geologist & Director

Former CEO of Keegan Resources (5M oz Esaase Deposit) and Chief Geo at Cayden Resources (El Barqueno), which was sold to Agnico Eagle



Martin Bajic

CPA, CA

CFO

Over a decade of experience serving as a director, CFO or consultant of publicly traded companies



Michael Bebek

Head of Communications

Former IA at Haywood Securities Inc. with over eighteen years experience in the resource sector, including Corporate Sec. at Keegan Resources

BOARD OF DIRECTORS

Paul Sun P.Eng, MBA, CFA | **Daniel McCoy** PhD | **Ann Carpenter** BSc Geology | **Michael Kosowan** P.Eng

TECHNICAL TEAM

TRACK RECORD OF MONETIZING EXPLORATION SUCCESS



Daniel McCoy PhD Economical Geology
Chief Geologist & Director

Former President & CEO of Keegan Resources, which discovered the **5M oz Esaase Deposit** and former Chief Geologist at Cayden Resources, which made a modern discovery of El Barqueno, resulting in acquisition by Agnico-Eagle.



Jim Slayton
Project Manager

Former project manager at Esaase & El Barqueno. A Nevada native having decades of experience with Noranda and other companies exploring in the Great Basin.



KEEGAN RESOURCES | PRODUCING
2008 - 2010 (now Galiano Gold)
Daniel McCoy, PhD Chief Geologist

Discovery of over **5 million ounces** with favorable market conditions



CAYDEN RESOURCES | TAKEOVER
May 2013 - September 2014
Daniel McCoy, PhD Chief Geologist

100 discovery holes led to Agnico Eagle Mines takeover (sold for C\$205M) with challenging market conditions

HOT SPRINGS RANGE PROJECT

NEW MAJOR GOLD ANALOGUE EXPLORATION OPPORTUNITY

100% Ownership

Objective | Replicate and extend the ~50 Moz Getchell Gold Trend¹ by finding multiple multi million-ounce deposits.

MAIDEN DRILL PROGRAM IN PROGRESS

- First hole - completed
- Second hole - assays pending

HOT SPRINGS RANGE PROJECT

MAJOR GOLD ANALOGUE TO THE 50 MILLION OUNCE GETCHELL TREND

TARGETS OTIS | SITKA | EDEN

3 PRIORITY TARGETS

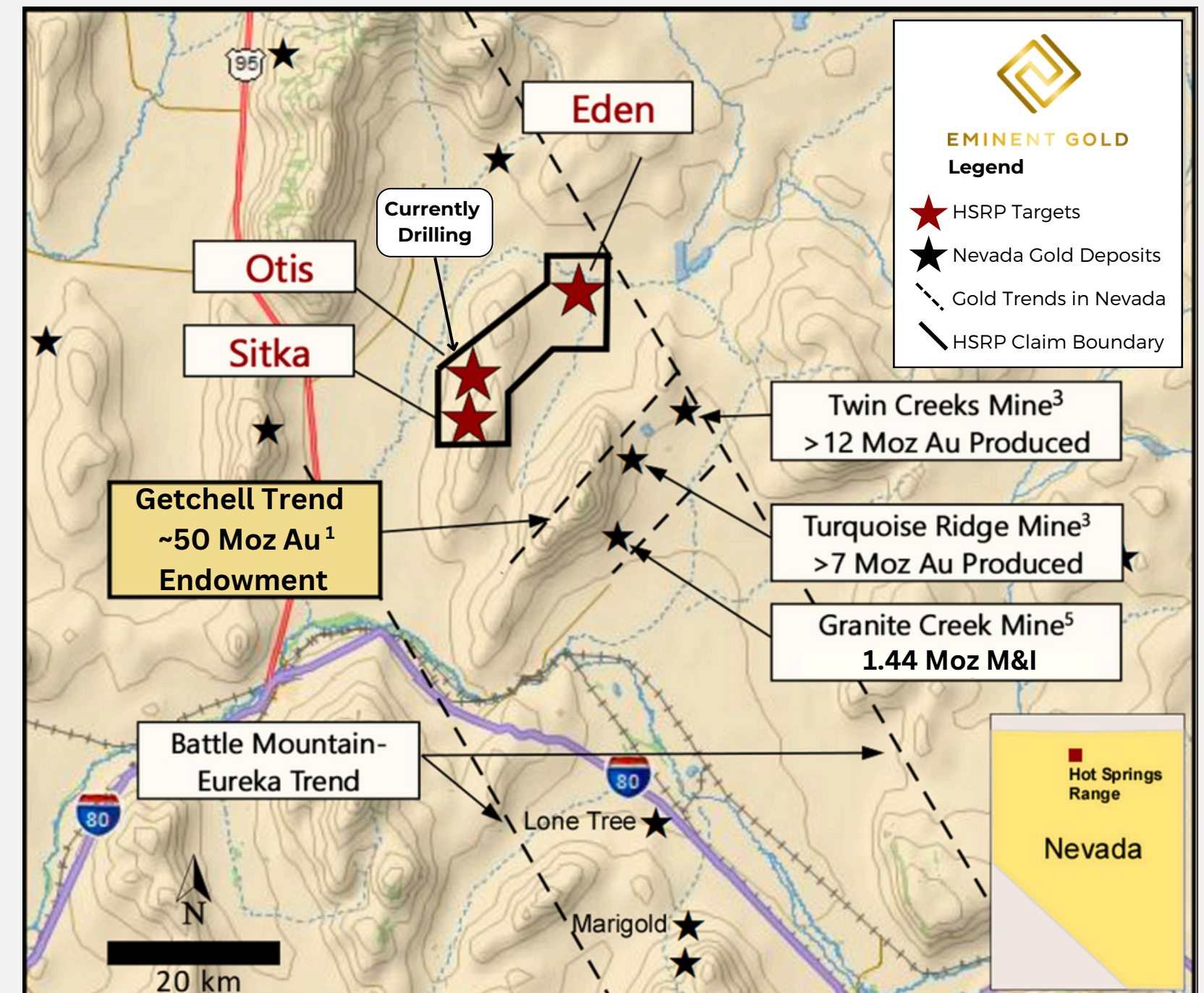
Targeting previously unexplored yet highly prospective areas

GEOCHEMISTRY

Comparable gold and pathfinder elements to the Getchell trend

GEOPHYSICS

Highly analogous geological framework supported by geophysics



STRONG SURFACE CORRELATION

HOT SPRINGS RANGE PROJECT VS GETCHELL MINING TREND

Analogous geochemistry to Getchell and Carlin systems

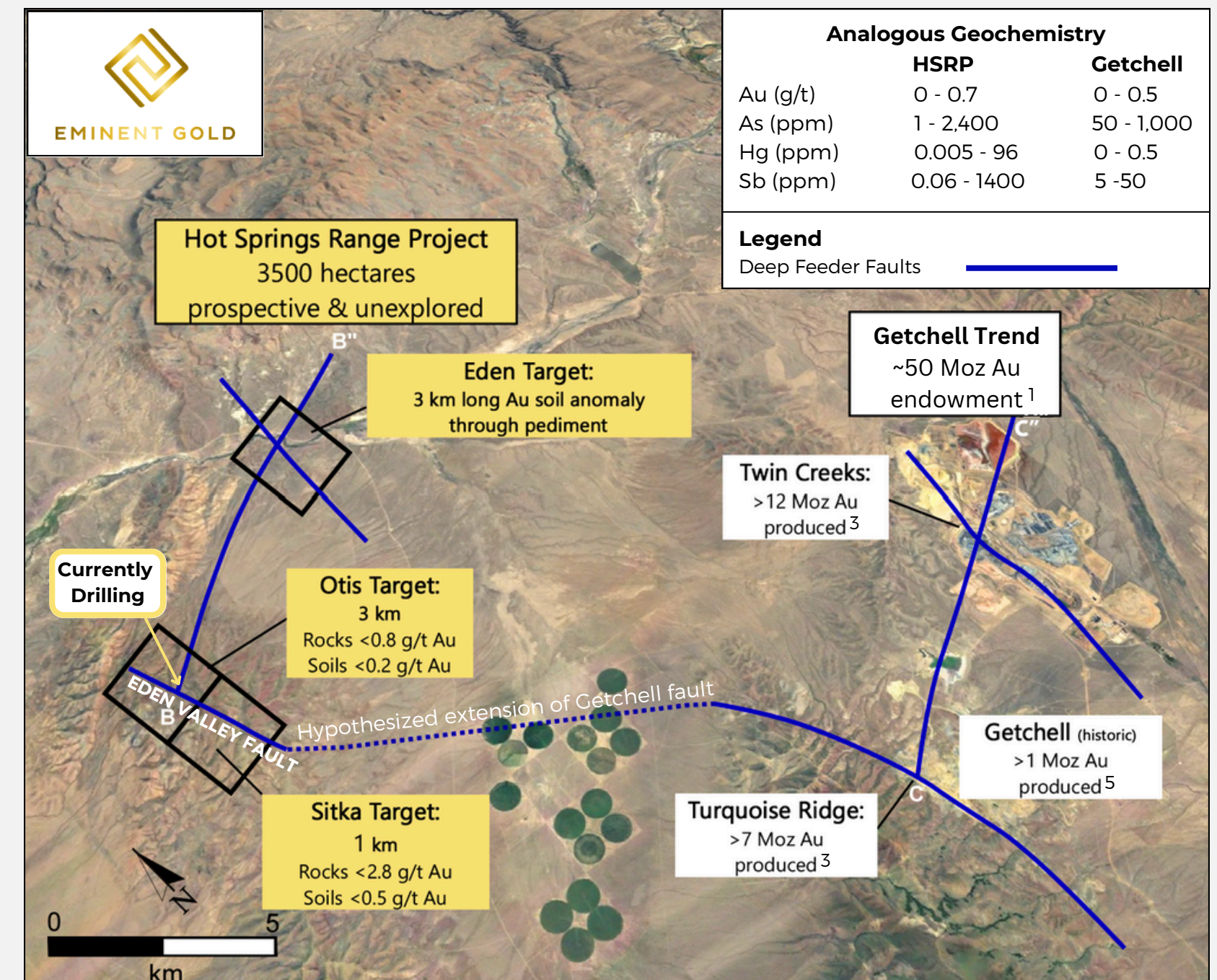
Otis lies on same interpreted structure as Turquoise Ridge separated by post mineral basin

Ideal host rocks include limestone and andesite (similar to Getchell Trend)

Geochemistry supports the conceptual model



Otis looking south | thrust outcrop - sill on right



Analogous Geological Framework | Hot Springs Range vs. Getchell Trend

TREND LONG-SECTION COMPARISON

HOT SPRINGS RANGE PROJECT | GETCHELL ANALOGUE

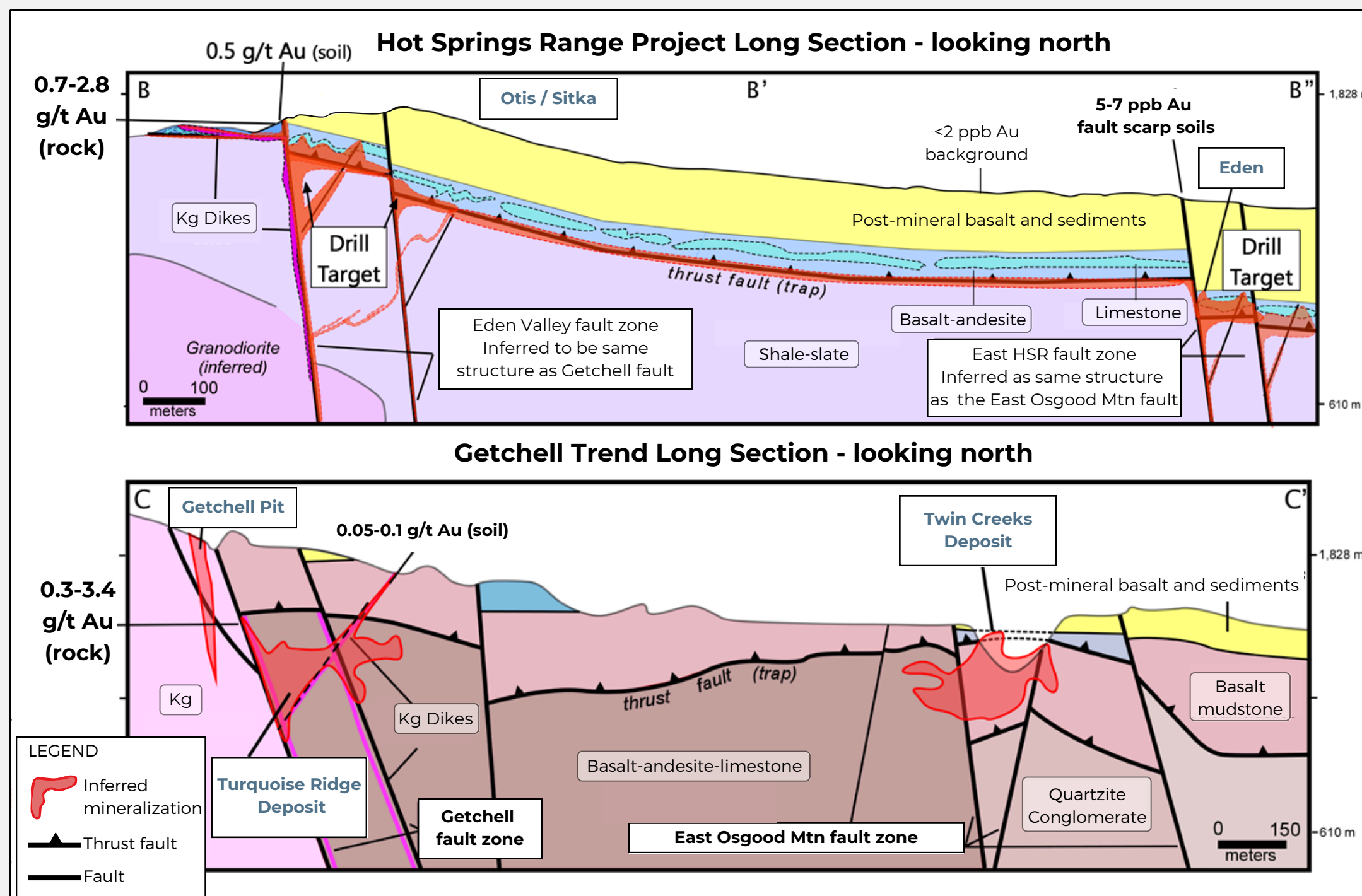
Similar thrust faults acting as traps for gold-rich fluids up from deep feeder faults

2.8 g/t Au sampled from surface rock chips at Otis, Eden Valley fault zone

Turquoise Ridge and Twin Creeks outcropped while the Hot Springs Range target is covered by post-mineral basalt and sediments, which explains why it was never previously explored

Long Sections **B-B'** from HSRP and **C-C'** from the Getchell trend showing steeply dipping NW oriented faults both bounding and feeding mineralization into receptive host rocks that include both andesite-basalt rocks mixed with limestone and mudstone.

- Thrust faults play a significant role in many other Carlin type deposits.



ROBUST CONDUCTIVITY ANOMOLY SUPPORTS THE STRUCTURAL CONCEPT

The geophysics and geochemistry support the model of a potential significant gold-bearing system at depth

2.8 g/t Au (rock)
(Projected to section)

Au:
0.71 g/t
0.68 g/t

Au:
0.41 g/t

Au: 465 ppb

Au:
165 ppb
67 ppb

Shale-slate

Post mineral
basalt & sediments

Limestone &
andesite

Home Ranch
thrust fault

Eden Valley fault zone

Primary
Target fault
zone

Feeder
faults

0 500
meters

3x vertical exaggeration

Samples with
anomalous Au

Soil ●

Rock ★

Au: 2.8 g/t
465 ppb
165 ppb
67 ppb
0.71 g/t
0.68 g/t

Hole HSRP-C001

0.10
0.041
0.026
0.019
0.014
0.010
0.005
Conductivity (Sim)

Eden Valley fault zone

Feeder faults

thrust fault (trap)

Primary Target fault zone

OTIS
 ~500m depth to target

Samples with anomalous Au projected to section

Rock ★
Soil ●
Drill pad ○
Drill hole —

N

0 meters 500

OTIS | DRILLING UPDATE

FIRST HOLE COMPLETED: HSC002 as of February 5, 2025

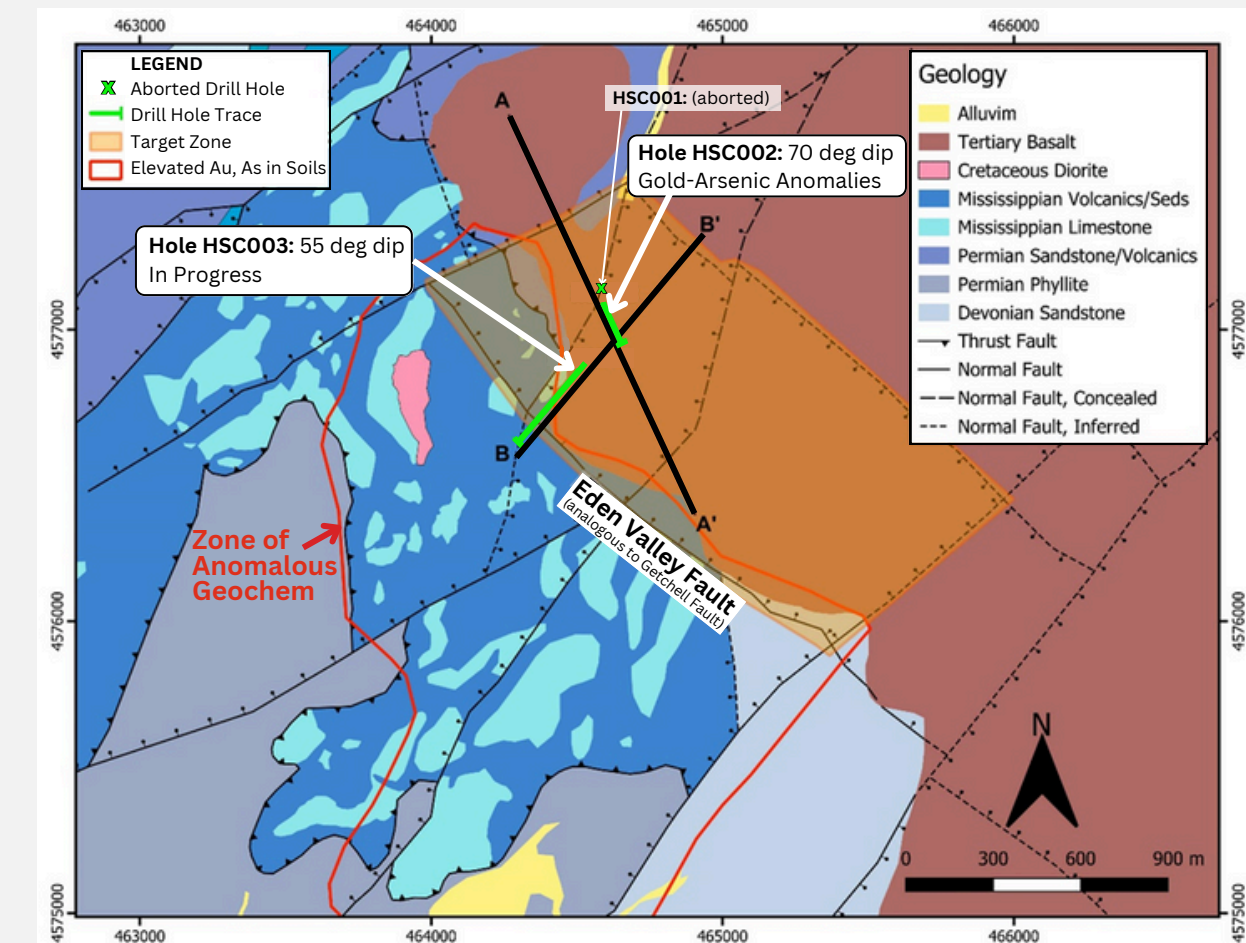
Occurring in strongly faulted, silicified and hematite-replaced volcanic rocks

Table 1. Intercepts from drill hole HSC002 at Eminent's HSRP Project

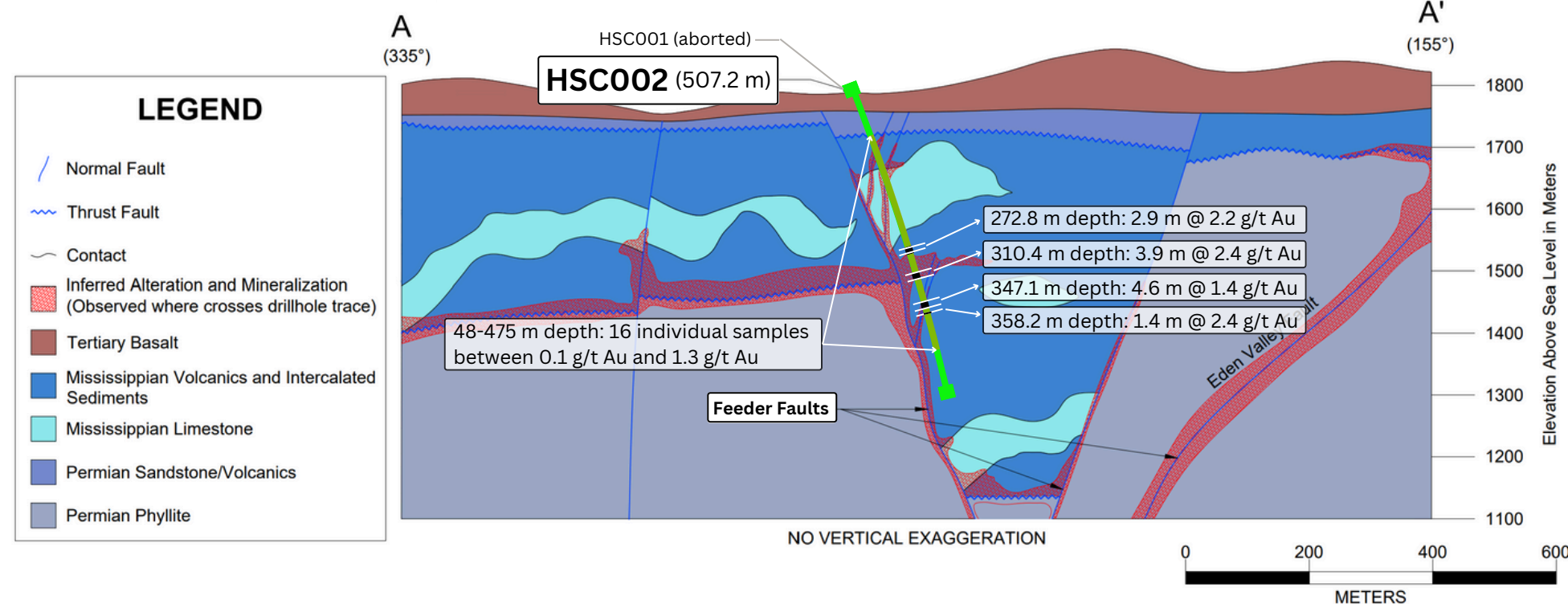
From (m)	To (m)	Width (m)	Au (g/t)	As (ppm)	Including
272.8	275.7	2.9	2.2	2107	
310.4	314.3	3.9*	2.4	807	0.5 m of 8 g/t Au
347.1	351.6	4.6*	1.4	2252	0.9 m of 4.4 g/t Au
358.2	359.7	1.4	2.4	724	

*Composite assays

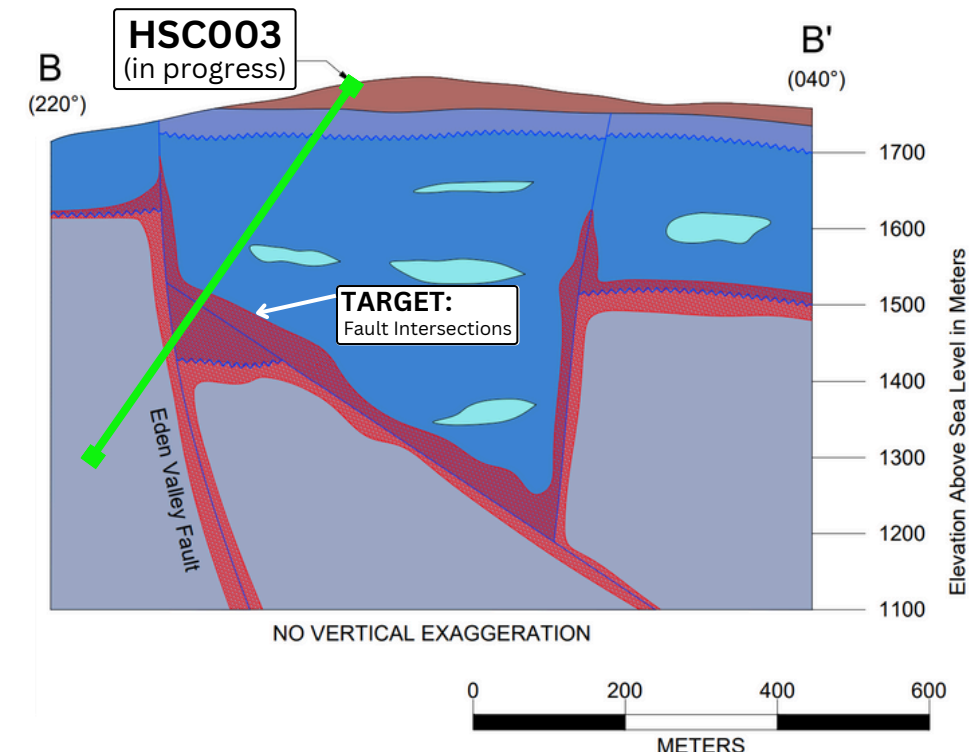
48 m depth continuing to 475 m depth: 16 additional gold samples assayed between 0.1 g/t Au and 1.3 g/t Au, appear intermittently through interval



CROSS SECTION A-A' LOOKING NORTHEAST



CROSS SECTION B-B' LOOKING NORTHWEST



CLAIMS MAP

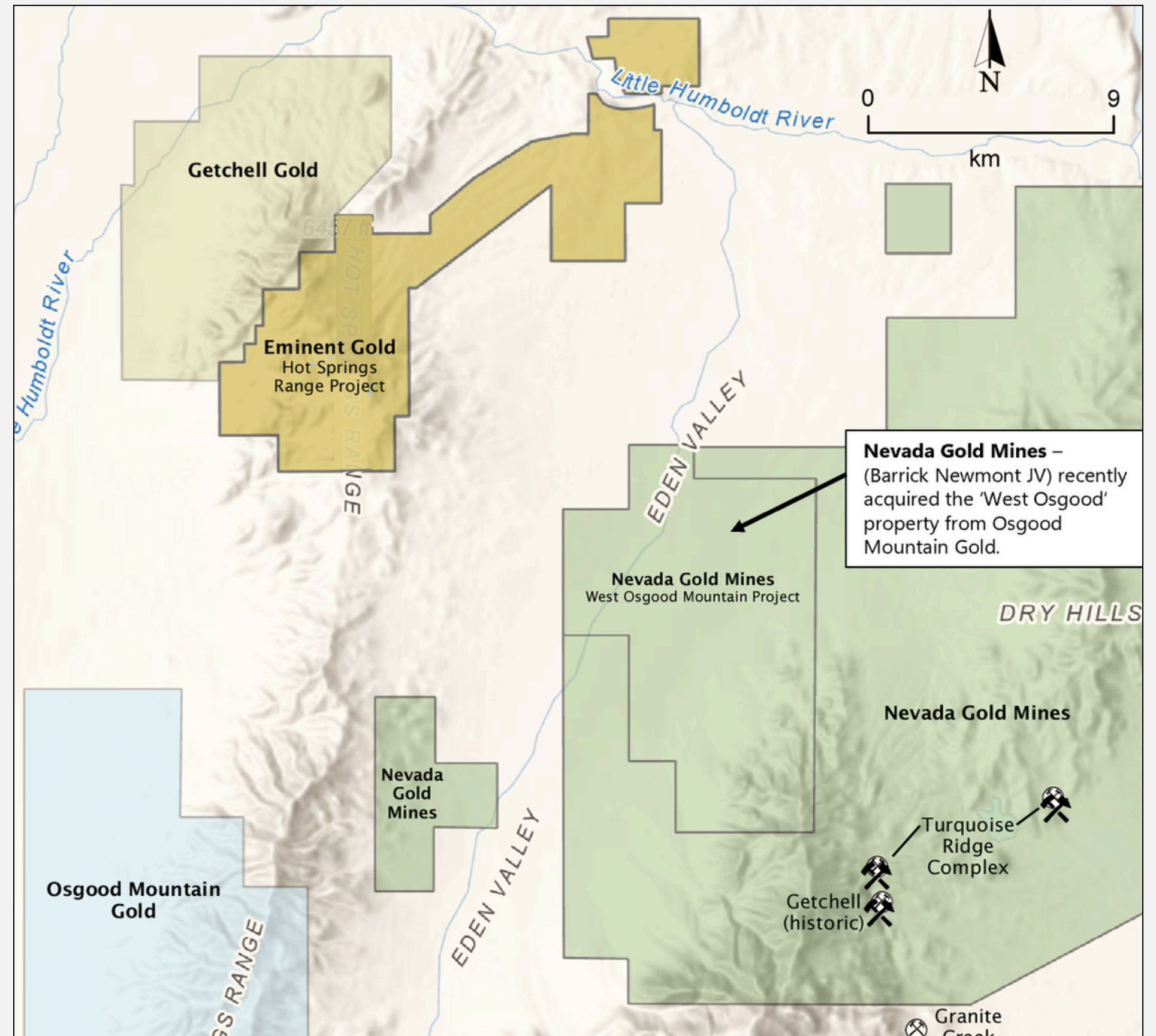
RIGHT ADDRESS FOR A MAJOR GOLD DISCOVERY

Comprises 419 federal lode claims on BLM land, totaling 3,500 hectares

15 km northwest of Nevada Gold Mines Turquoise Ridge District

New thesis in Nevada never previously explored - a direct analogue to a major gold exploration trend

Situated amongst major Carlin-style mines and nearby infrastructure



Hot Springs Range Project | Claims map

GILBERT SOUTH | CELTS

LOCATION | WALKER LANE TREND

Gilbert South | 129 claims covering 1,050 hectares

Located 42 km west of Tonopah, Nevada

High grade gold veins similar to other multi-million-ounce deposits in the near by historic Aurora (2 Moz Au⁷) and the Tonopah district (2.8 Moz Au + 174 Moz Ag⁷).

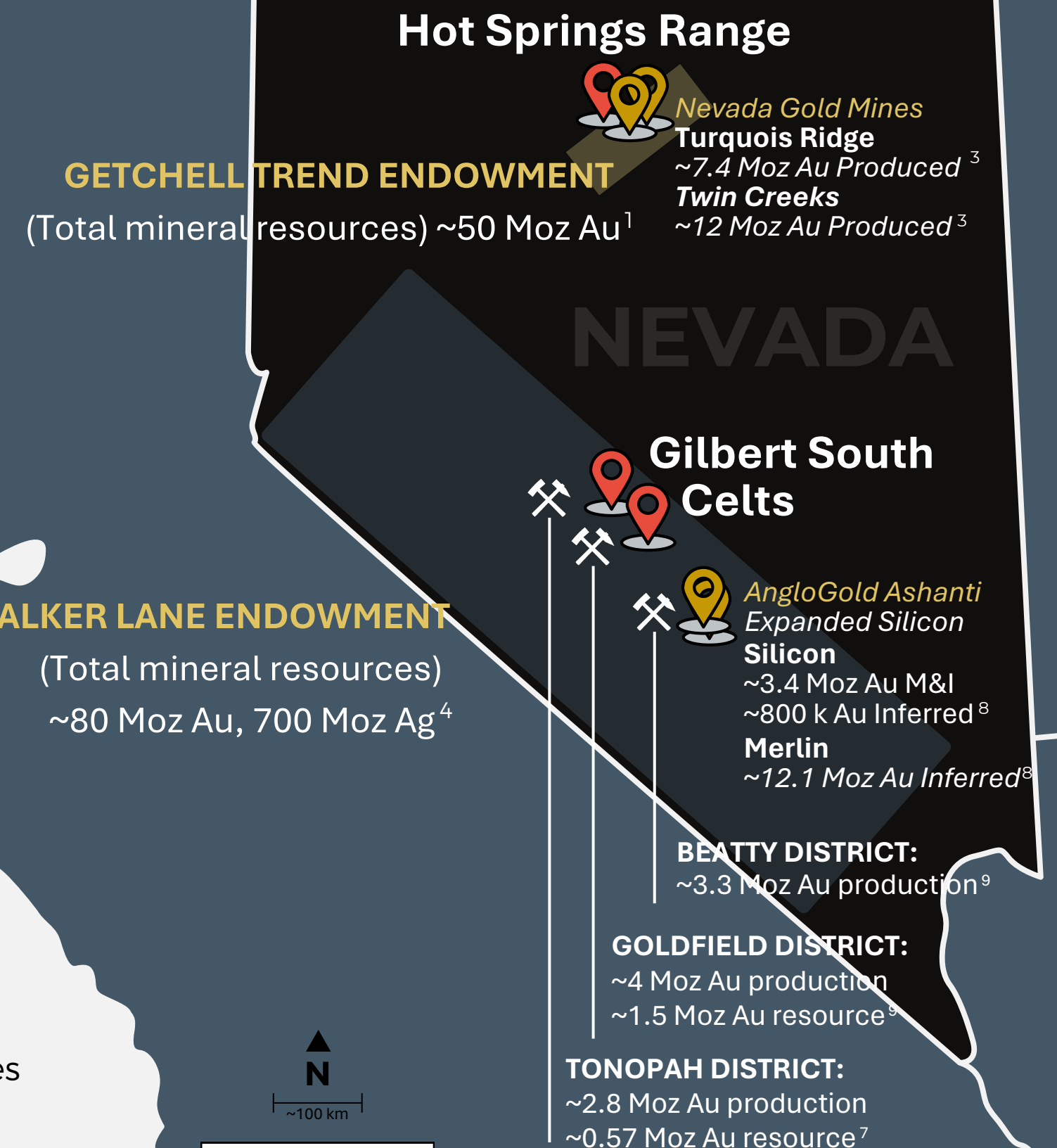
Celts | 67 claims covering 560 hectares

Located 13 kms northeast of Goldfield District, Nevada (Historic Production of 4 Moz Gold and 1.5 Moz Silver⁸) and 100 kms northwest of the Silicon discovery

A potential heap leachable open pit deposit that is a direct analogue to Silicon (3.4 Moz Au M&I, 0.8 Moz inferred⁷), and with the recent Merlin discovery has become the **Expanded Silicon Project** (16.3 Moz Au - total mineral resource⁷).

REGIONAL GEOLOGY:

Multiple historical and operating low- and high-sulfidation epithermal gold mines



GILBERT SOUTH PROJECT

NEW HIGH-GRADE VEIN DEPOSIT OPPORTUNITY

100% Ownership

Objective | Apply the epithermal vertical zonation model to target previously unexplored, high-grade feeder veins.

DRILLING 2025

Photo of Gilbert South | looking south

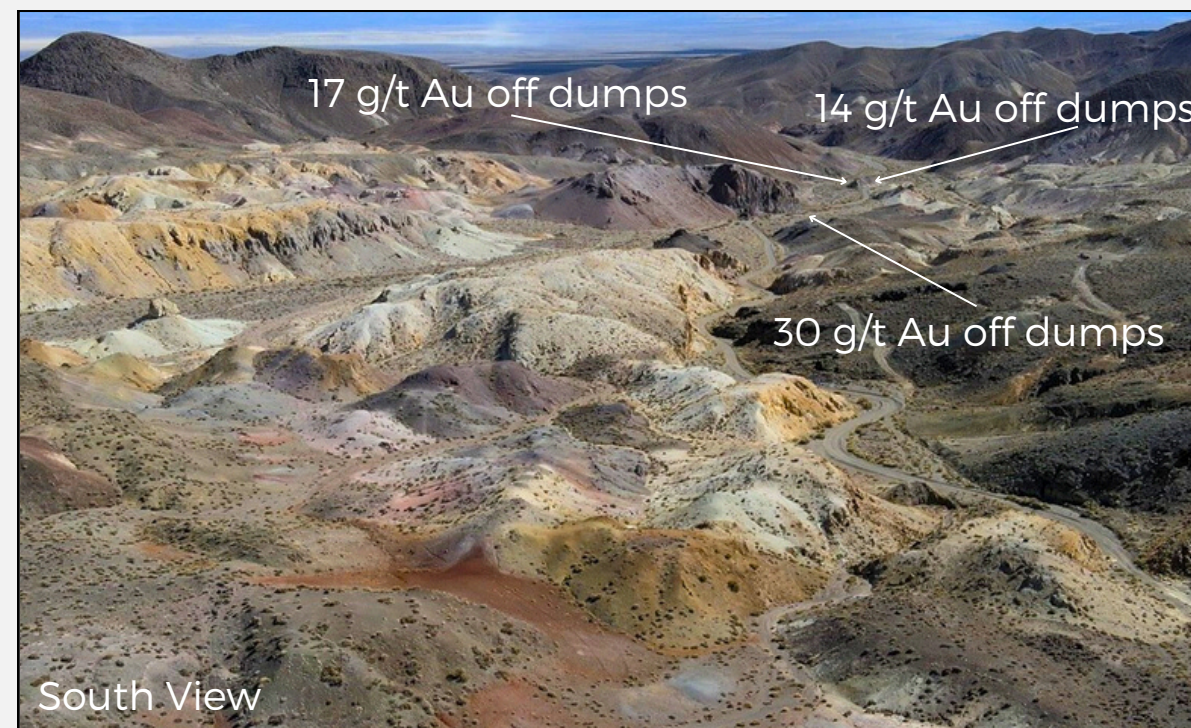
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GILBERT SOUTH | HIGH-GRADE EPITHERMAL GOLD SYSTEM

A MODERN EXPLORATION OPPORTUNITY

- Historical mining of high-grade underground veins
- 1980's mostly vertical RC holes exploring for heap leach potential
- Previous exploration lower-grade heap leach targets
- No previous exploration for large-scale high-grade vein deposits

Extensive visible gold found in historic dumps



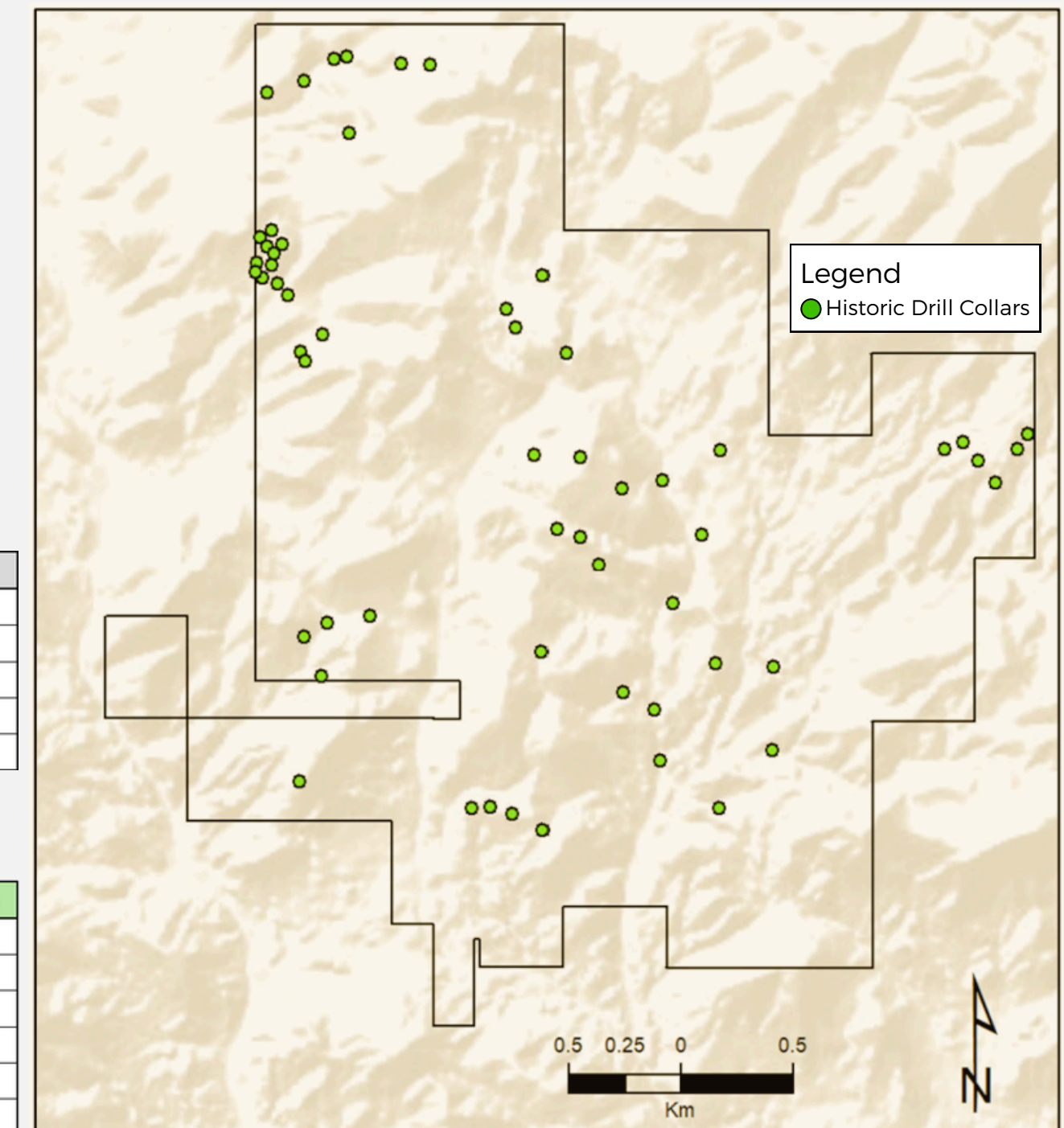
Historic Drilling Summary

Year	Company	Drill Type	Holes	Meters
1986-1988	Atlas	RC	40	>311
1994-1995	Pathfinder	RC	17	2498
1997	INMET	RC	13	2486
2005	Platt River Gold	RC	10	1309
2007	Gold Summit	RC	1	354

Historic Drilling Assay Highlights

HoleID	From M	To M	Interval_M	Au_ppm
34-8	0	24.4	24.4	0.52
34-8	54.9	56.4	1.5	1.17
40-08	76.2	82.3	6.1	1.3
40-08	76.2	79.2	3	2.4
SG-0805	71.6	73.2	1.5	3.76
SG-1205	170.7	173.8	3	1.47

Historic Drill Collars | Gilbert South



GILBERT SOUTH

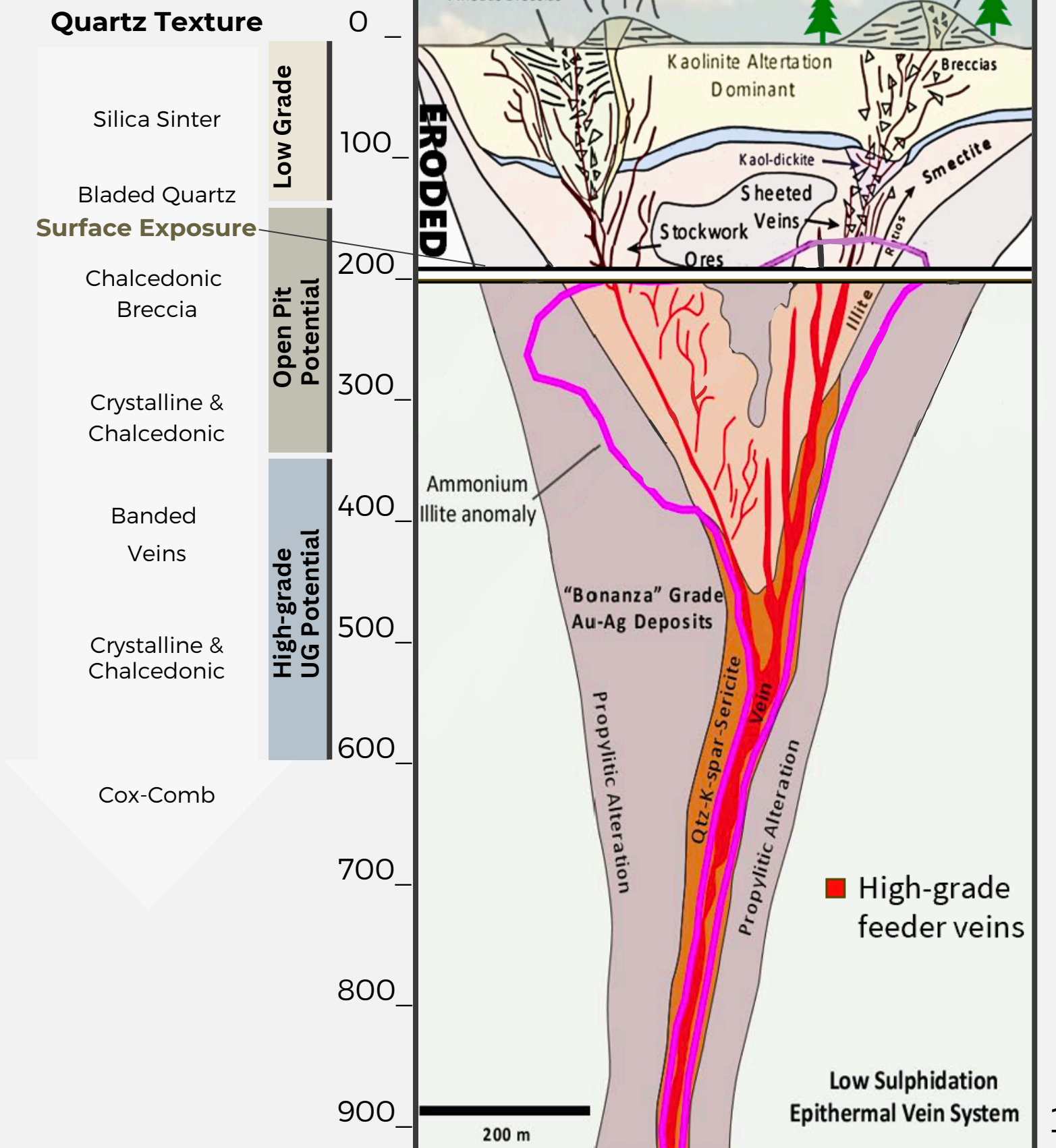
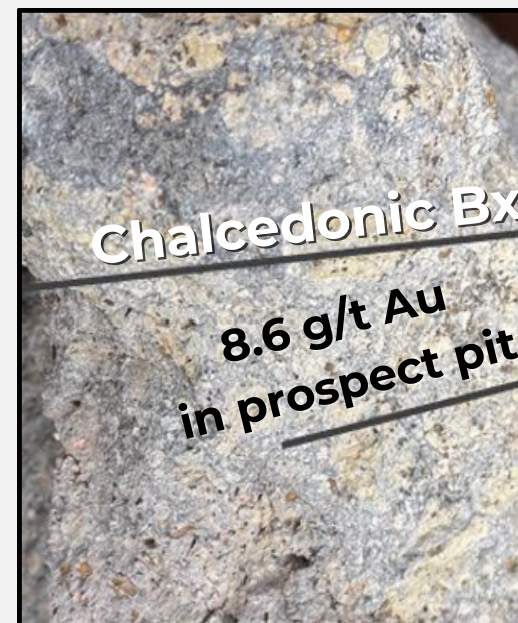
EPITHERMAL VERTICAL ZONATION IDEAL FOR SHALLOW FEEDER VEINS

Rock textures indicate the system has eroded to the top of the high-grade vein level

Significant strike length

Potential for wider intercepts at depth

Examples of rock textures found at Gilbert South



GILBERT SOUTH

3 PROSPECTIVE DRILL TARGETS

PRETTY BOY

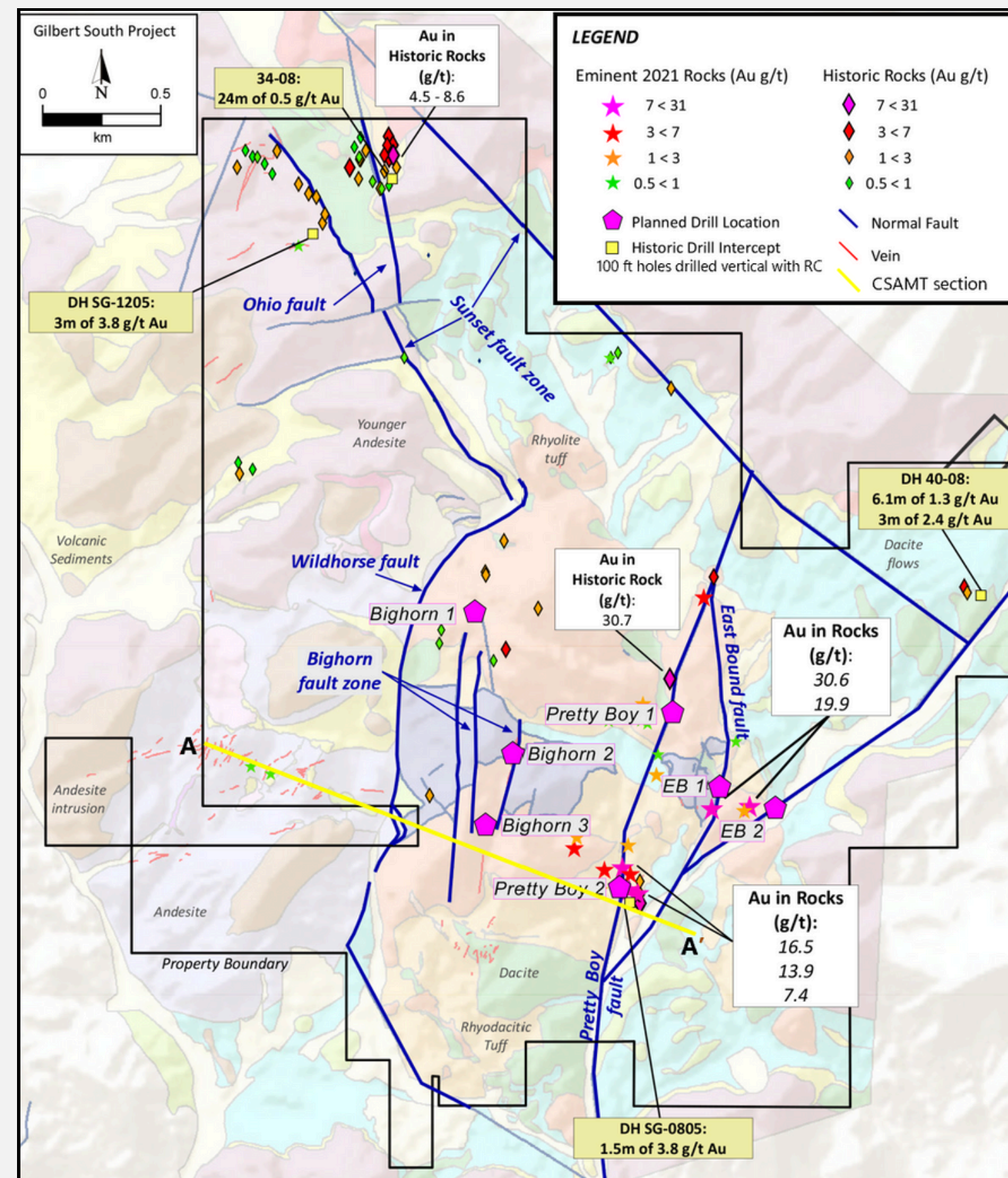
- Vein network linked over 2.5 km strike
- Abundant visible gold in banded veins
- Rock samples up to 30.7 g/t Au
- Large electromagnetic contrast
- Extensive small-scale workings along entire strike length

BIG HORN

- 1.5 km strike length
- Best gold-in-soil anomaly (<700 ppb Au)
- Electromagnetic contrast up to 250-meter-wide

EB (EAST BOUND)

- Minor workings
- Rock samples up to 30.6 g/t Au
- Fault intersections



GILBERT SOUTH

TARGETING SOURCE OF HIGH-GRADE EPITHERMAL VEIN SETS

Geophysics identifies multiple deep feeder-structures which correspond to mapped structures and surface geochemistry

TARGET STRUCTURES | DRILL READY

- up to 2.5 km long
- continue more than 250 m down dip
- Main high-grade vein targets never drilled

ABUNDANCE OF HIGH-GRADE GOLD VEIN SETS

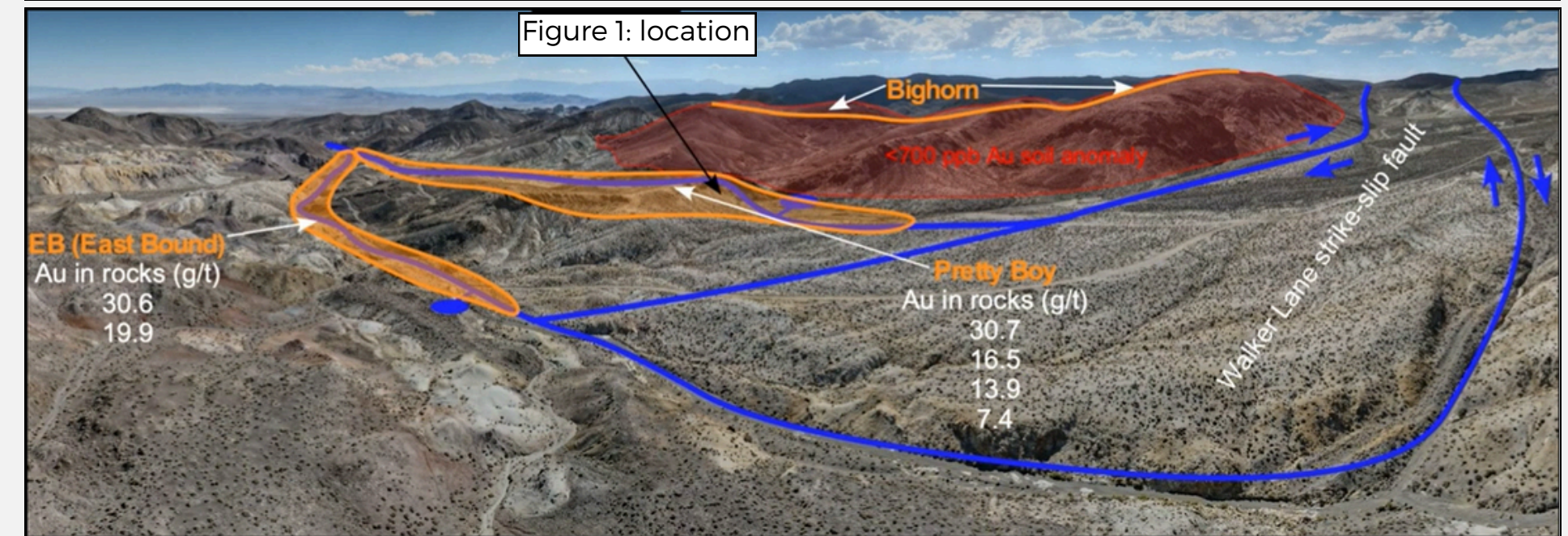
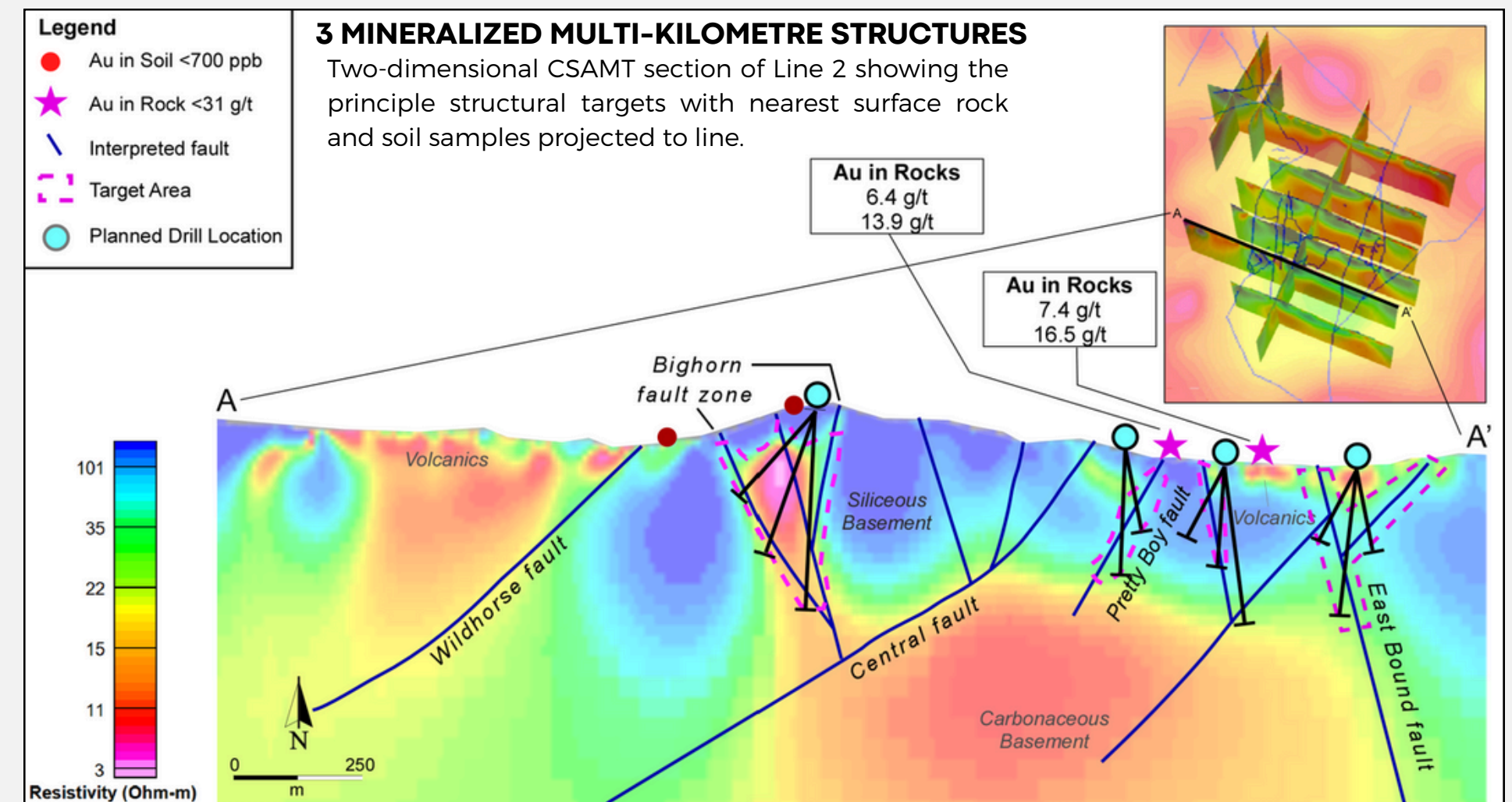
Superficial veins appear to have potential to be part of one large epithermal system



Magnified outcrop vein



Pretty Boy surface outcrop veining



Panoramic view west

CELTS PROJECT

EXPLORING A NEW MAJOR GOLD ANALOGUE

100% Ownership *on completion May 2025*

Objective | To identify a similar plus-million-ounce deposit suitable for open-pit mining, like the Silicon gold project (3.4 Moz M&I, 0.8 Moz Inferred[®]), located beneath a similar steam-heated alteration dome.

IP SURVEY COMPLETED (03/12/2025) DRILLING 2025



*Generated by the technical team
that staked and identified Silicon*

Photo of advanced argillic alteration in the
rhyolite dome at Celts | looking northeast

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CELTS

GOOGLE EARTH IMAGE AND GEOLOGY MAP

- Rhyolite dome intrudes through rhyolite tuff and basalt
- Steam cap forms with alteration very similar to Silicon
- The host rhyolite ages at the Expanded Silicon project (16.3 Moz Au incl. M&I + inferred⁸) are the same as at the Celts property

Figure below is a Google Earth image showing dome and steam cap, which form the most predominant topographic feature on the property

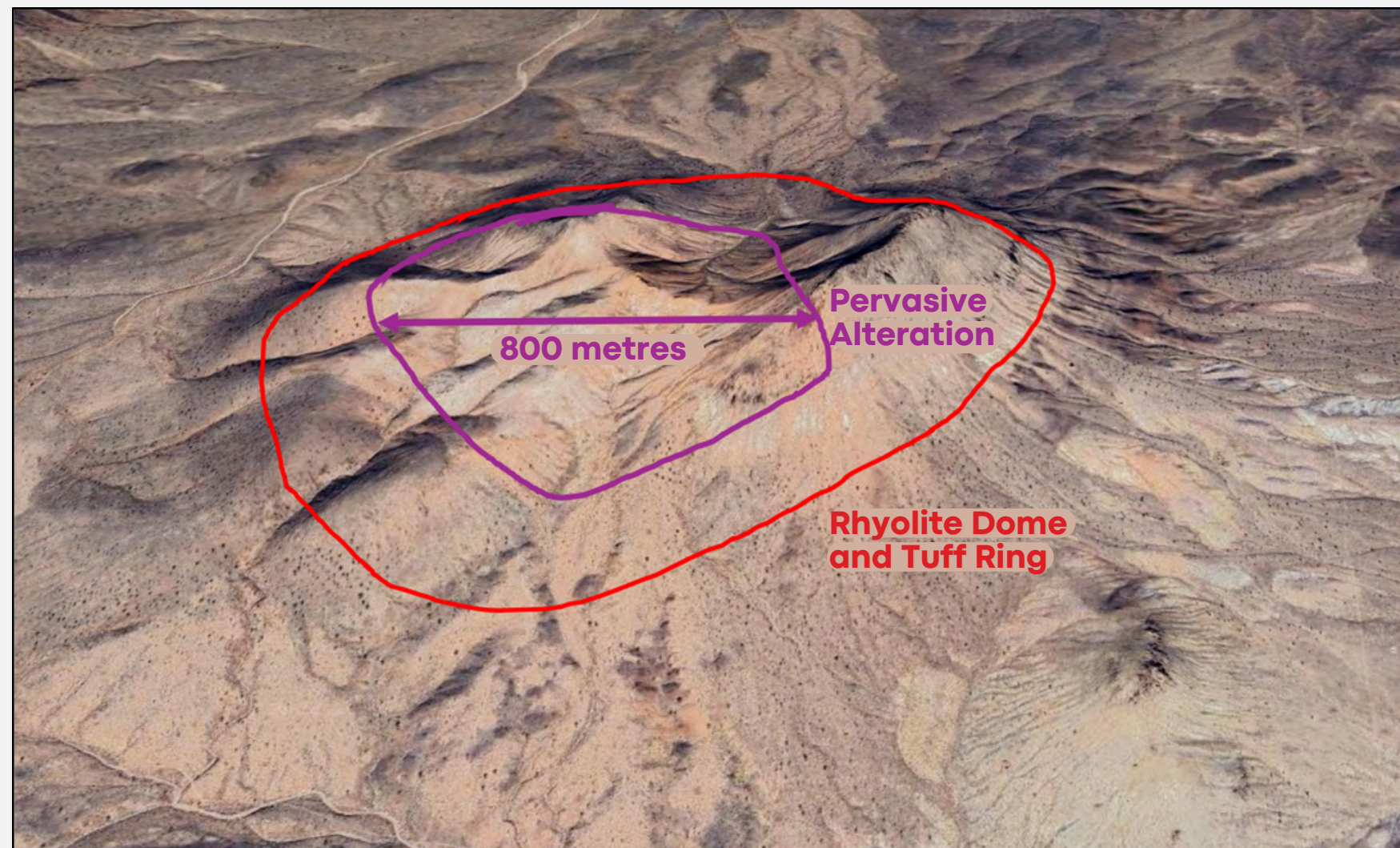
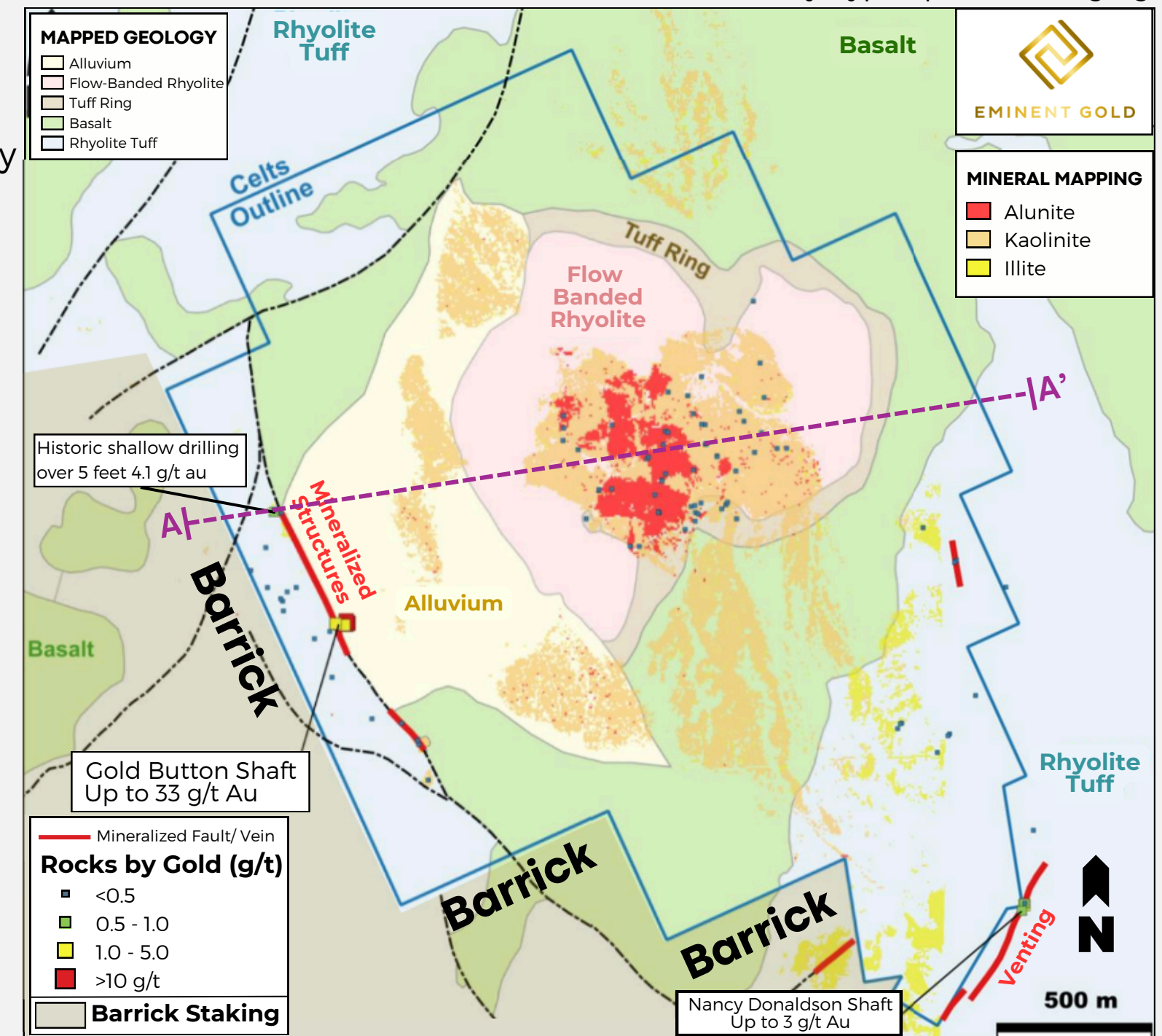


Figure below is geology, alteration, and vein map
Alteration minerals obtained by hyperspectral imaging

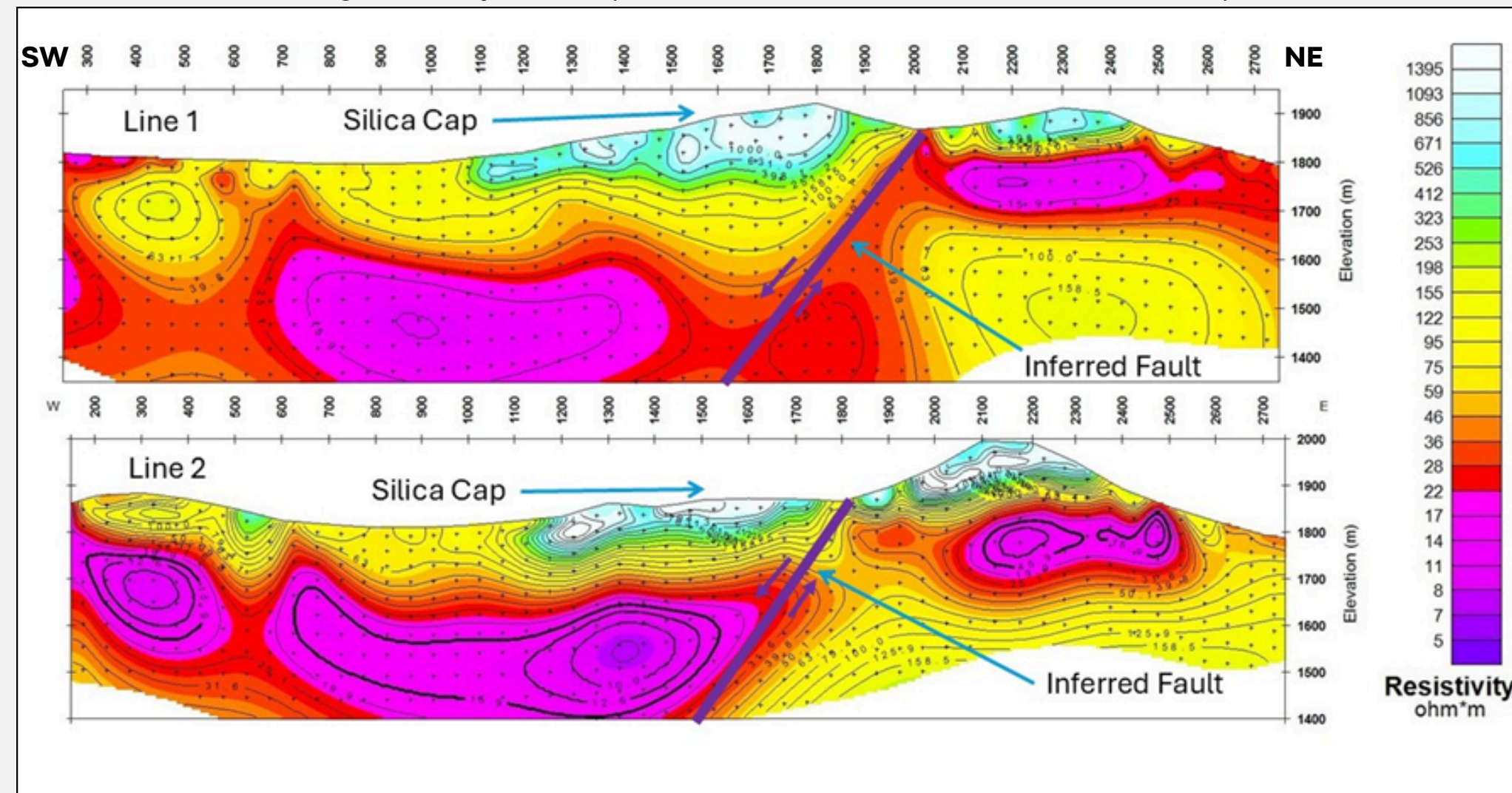


CELTS

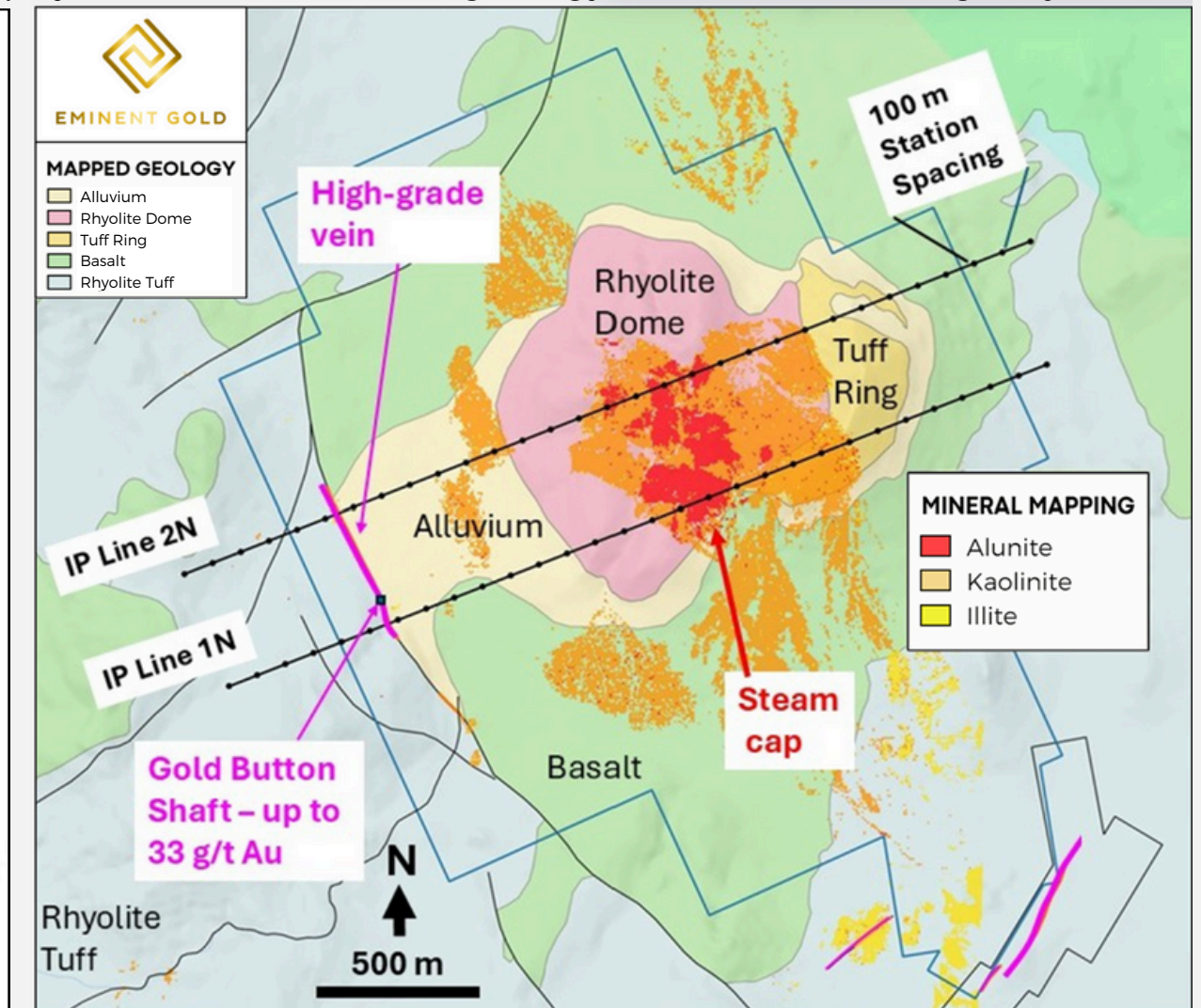
IP SURVEY CONFIRMS STRUCTURE ANALOGOUS TO SILICON

- Geophysics reveals a large fault in a small topographic divide atop the rhyolite dome, indicated by low-resistivity rock offset
- The westward offset of low-resistivity rocks indicates a fault with normal displacement
- The fault lies beneath steam-heated cap rocks with high resistivity due to abundant silica
- The apparent normal fault beneath the steam cap dips west and is nearly identical to the fault that hosts gold at Silicon

Cross-sections showing resistivity reveals potential normal fault under the steam cap



Geophysical/section lines on geology, alteration, showing major structure



CELTS | SILICON ANALOGUE

DISCOVERY OPPORTUNITY

A strongly developed, gold-poor steam heated alteration cell that may overlie a boiling zone

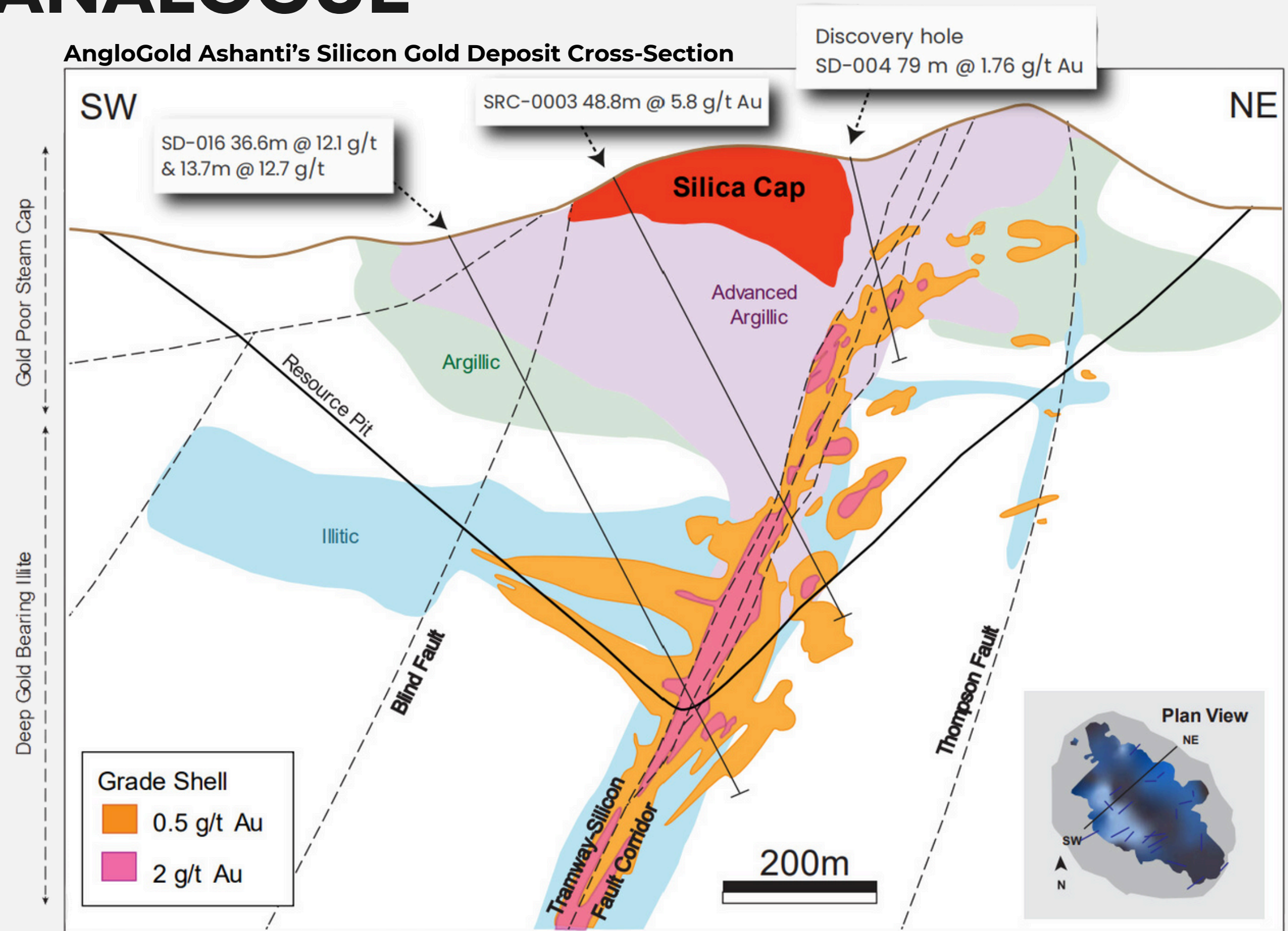
Steam cap is composed of advanced argillic alteration (alunite and kaolinite) and silica

Alteration and mercury anomalies at surface at Silicon

Multiple similarities with AngloGold Ashanti's recent Silicon discovery

- Global resource of 3.4 million ounces M&I of oxide gold and 800 thousand ounces inferred⁸

The Company's QP has not visited the Silicon Gold Project and is unable to verify information pertaining to mineralization on the Project, and therefore, the information in this section may not be necessarily indicative of the mineralization on the Celt Project that is the subject of this portion of the Presentation.

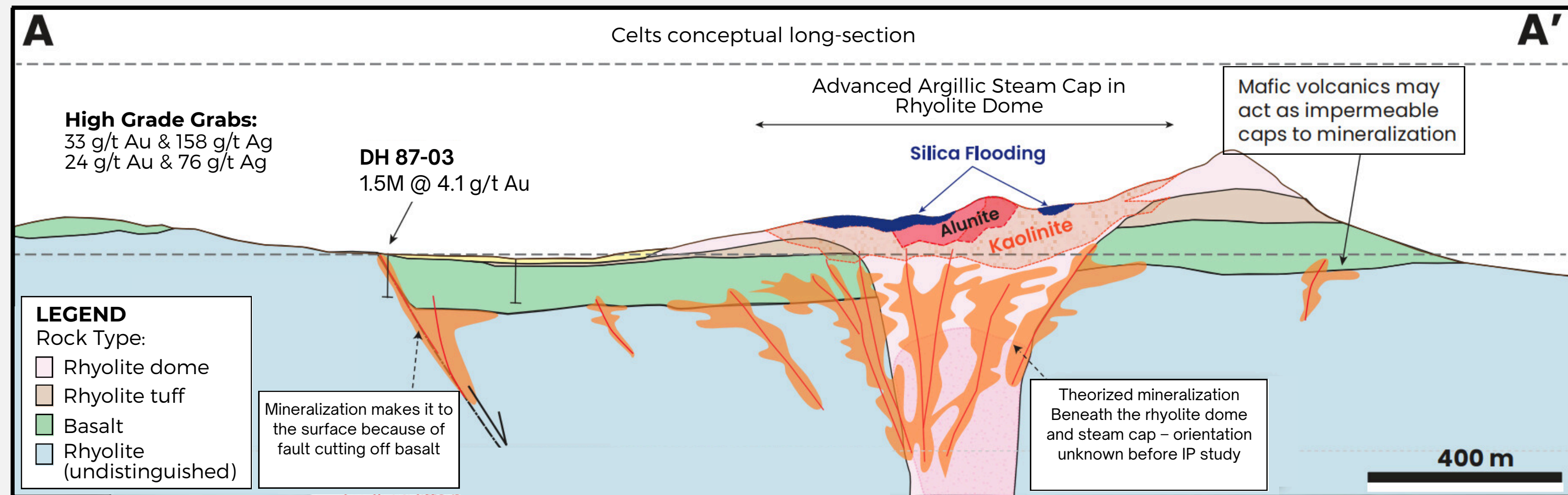
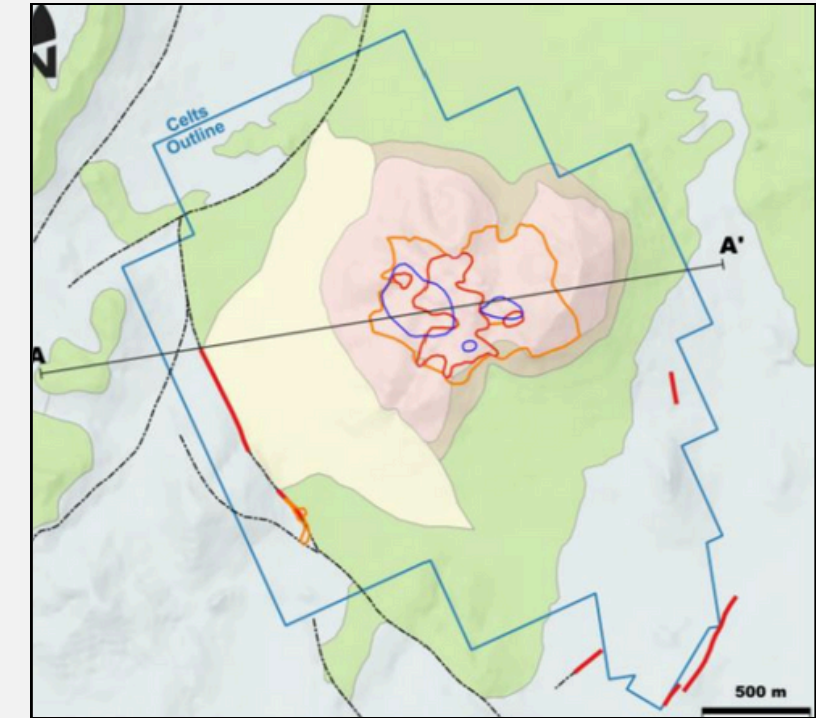


Drill hole locations are approximate and schematic.

CELTS | LONG-SECTION

TARGET CONCEPT

- Magma and steam conduit principal structural target for drilling
- Gold zones at depth below advanced argillic alteration (alunite and kaolinite) and silica is a classic feature of dome hosted epithermal deposits such as Silicon
- Mineralization may also pool under impermeable basalt unit
- High grade gold veins "leaking" around edge of basalt unit supports this mineralization model



CAPITALIZATION

QUALITY SHAREHOLDERS

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as of May 15, 2025

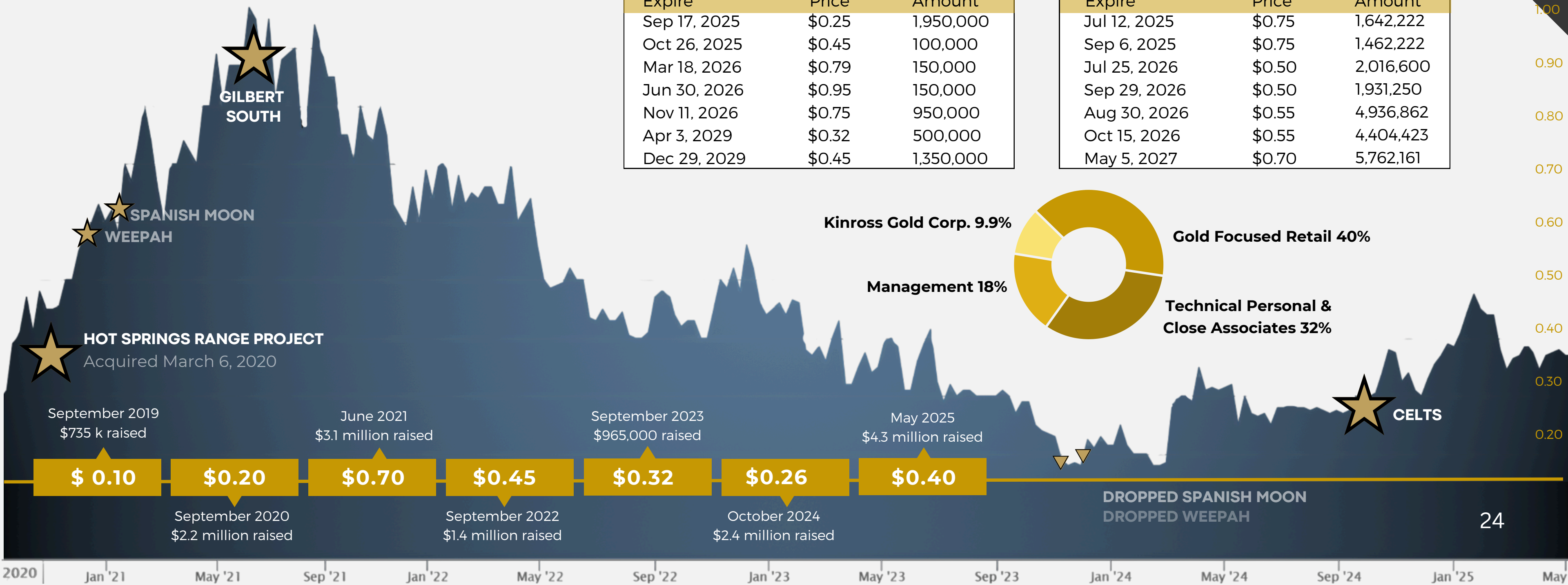
ISSUED & OUTSTANDING 76,507,442
Options 5,150,000
Warrants 22,155,740
FULLY DILUTED 103,813,182

OPTIONS OUTSTANDING

Expire	Price	Amount
Sep 17, 2025	\$0.25	1,950,000
Oct 26, 2025	\$0.45	100,000
Mar 18, 2026	\$0.79	150,000
Jun 30, 2026	\$0.95	150,000
Nov 11, 2026	\$0.75	950,000
Apr 3, 2029	\$0.32	500,000
Dec 29, 2029	\$0.45	1,350,000

WARRANTS OUTSTANDING

Expire	Price	Amount
Jul 12, 2025	\$0.75	1,642,222
Sep 6, 2025	\$0.75	1,462,222
Jul 25, 2026	\$0.50	2,016,600
Sep 29, 2026	\$0.50	1,931,250
Aug 30, 2026	\$0.55	4,936,862
Oct 15, 2026	\$0.55	4,404,423
May 5, 2027	\$0.70	5,762,161



WHY EMINENT GOLD?

Multiple large-scale gold discovery opportunities in a premier mining jurisdiction

Experienced management with a proven track record at monetizing discovery

Robust gold market - strong price outlook

All projects slated for drilling in 2025

HOT SPRINGS RANGE

Targeting a world-class extension of the 50Moz Getchell Gold Trend¹

Drilling Commenced

GILBERT SOUTH

Targeting the source of previously mined high-grade veins


Drilling 2025

CELTS

Targeting an open-pit analogue to AngloGold Ashanti's Silicon (4.2 Moz Au⁸) discovery

Drilling 2025

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PURSUING MAJOR GOLD DISCOVERIES IN THE GREAT BASIN

CONTACT



+1-604-505-7751




info@eminetgoldcorp.com

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www.eminentgoldcorp.com

APPENDIX

1. Hot Springs Range Project
2. Gilbert South
3. Celts
4. References



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HOT SPRINGS RANGE PROJECT

Eminent holds 100% ownership in 419 claims totaling >3,500 hectares at HSRP. 168 Leased, 143 staked in 2020 and 108 staked in 2021.

In addition, in March 2020, the Company entered into an option agreement to earn a 100% interest in 168 unpatented lode mining claims covering approximately 1,375 hectares, located on the Getchell trend in Humboldt County, Nevada.

Under the terms of the Agreement, the Company has up to five years to acquire a 100% interest in the Property by making cumulative cash payments of USD \$136,140 and cumulative share payments of 1,650,000 common shares in the capital of the Company, followed by a \$1,500,000 payment payable in cash or common shares at the option of the Company, as follows:

- ☒ 1. USD\$36,140 Cash Payment and issue of 100,000 shares within 5 business days of the receipt of TSX Venture Exchange (“TSXV”) approval for the agreement upon entering into the Agreement (“Effective Date”);
- ☒ 2. USD\$25,000 Cash Payment and 150,000 shares on or before the first anniversary of the Effective Date;
- ☒ 3. USD\$25,000 Cash Payment and 300,000 shares on or before the second anniversary of the Effective Date;
- ☒ 4. USD\$25,000 Cash Payment and 300,000 shares on or before the third anniversary of the Effective Date; and
- ☒ 5. USD\$25,000 Cash Payment and 300,000 shares on or before the fourth anniversary of the Effective Date and;
- ☒ 6. 500,000 shares and optional cash balloon payment of \$1,500,000 on or before the fourth anniversary of the Effective Date.

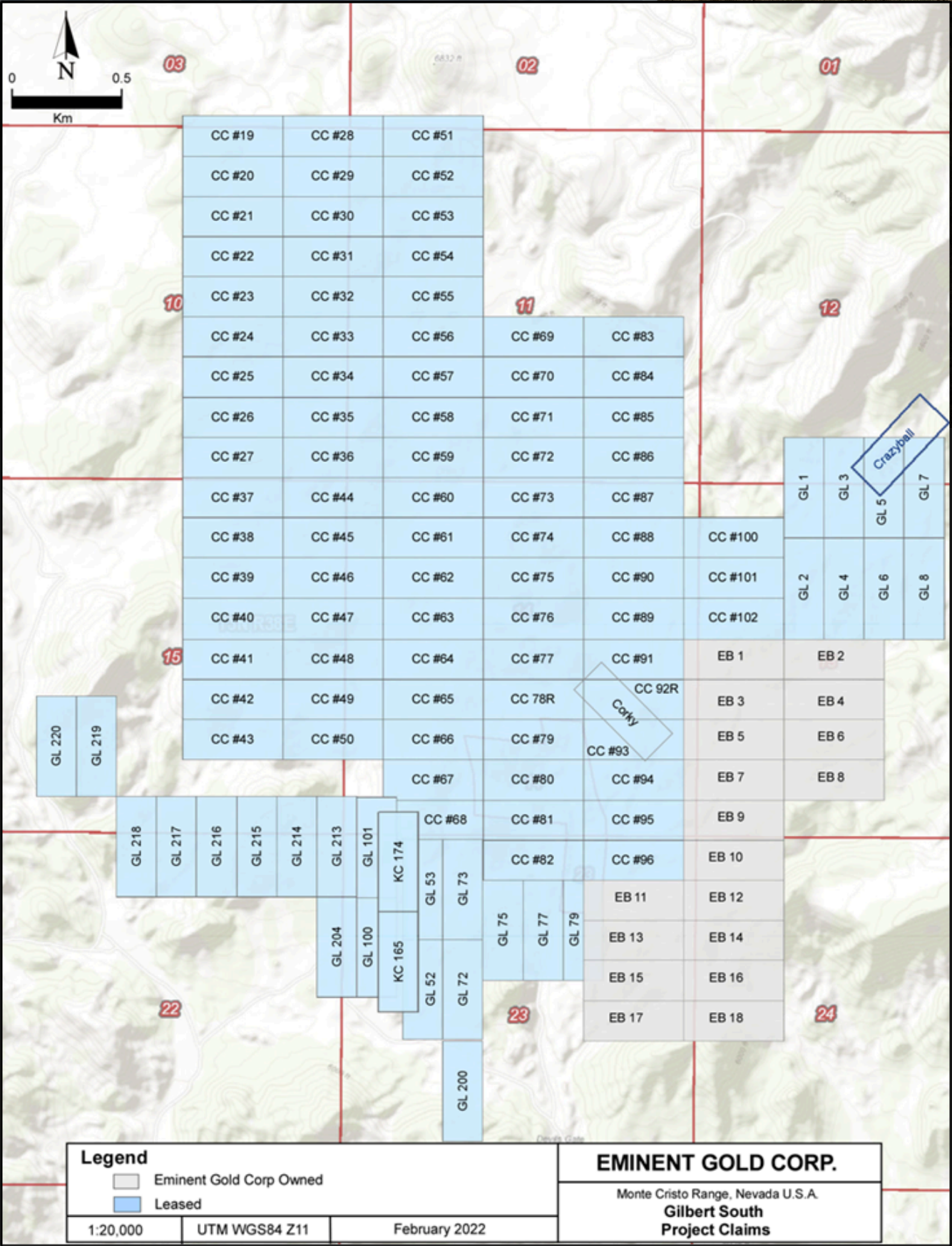
The Optioner shall retain a Net Smelter Royalty of 2% which the Company may purchase in 0.1% increments for USD\$100,000 for each increment up to maximum of 1%.


GILBERT SOUTH

The Company acquired 100% interest in the 110 unpatented claims (890 hectares). By way of Consideration, the Company issued 350,000 common shares to the Seller. And an additional 200,000 common shares will be issued when the company initiates a drill program at Gilbert South Property, located 30 kilometres west of Tonopah in the Walker Lane trend, Nevada.

The Timberline claims are currently subject to a 3% net smelter return royalty, the Nevada Select claims are currently subject to a 2% net smelter return royalty, and the GL claims are currently subject to a 2.25% net smelter return royalty. The Company shall have the option and right to repurchase 1% of the GL royalty for \$1 million (U.S.). The Seller shall have the option to buy down 1% of the Timberline net smelter return for \$1.5 million (U.S.).

- The 110 unpatented claims include:
- Two (2) unpatented claims known as the “Nevada Select Claims”;
 - Twenty-seven (27) unpatented claims defined as the “GL Claims” and;
 - Eighty-one (81) unpatented claims defined as the “Timberline Claims”.





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CELTS

The Company will acquire 100% interest consisting of 67 unpatented mining claims on BLM ground (560 hectares). By way of consideration, as of November 20, 2024, the Company will pay US\$400,000 as follows:

Total Payment: US\$400,000

At Closing:

- US\$30,000 in cash
- US\$45,000 in Eminent common shares

Within Six Months of Closing:

- US\$325,000 in cash or Eminent common shares (at Eminent's discretion, subject to regulatory approval)


Property Claims:

- 3% net smelter return (NSR) royalty
- Option to repurchase 1% of the royalty for US\$1.5 million (reducing the NSR to 2%)

Proceeds Split:

- US\$200,000 in cash and/or shares to each Orogen and a subsidiary of Altius Minerals Corporation ("Altius")

The Celts property is located 13 kilometers northeast of Goldfield (Historic production of 4.2 Moz gold and 1.5 Moz Silver). Celts is within the highly prospective Walker Lane trend of epithermal deposits, Nevada.



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REFERENCES

1. https://s25.q4cdn.com/322814910/files/doc_downloads/operations/ngm/Turquoise-Ridge-Technical-Report-March2024.pdf
2. USGS. 2023. Gold in August 2023. Mineral Industry Surveys.
3. Nevada Gold Mines. 2021. May 20. Investor Day Presentation. Barrick Gold Corporation
4. Energyandgold.com. 2020 8/24/2020 A Junior Mining Management Team That Doesn't Know How To Lose Is Back With The Next Incredible Opportunity In Nevada Gold Exploration.
5. https://www.i80gold.com/wp-content/uploads/2025/03/03-06-25-i-80-News-Release-Granite-Creek-Open-Pit-PEA_Final-WEB-VERSION.pdf
6. Johnson, R.J. 2020. Turquoise Ridge Hydrothermal Footprint. University of Nevada Reno, Center for Research in Economic Geology.
7. Barnaby-Rockwell. The Goldfield Mining District Nevada An Acid-Sulfate Bonanza Gold Deposit. October 2000. www.researchgate.net
8. <https://reports.anglogoldashanti.com/23/wp-content/uploads/2024/04/AGA-RR23.pdf>
9. Western Mining History. <https://westernmininghistory.com/4210/gold-districts-of-nevada/>
10. University of Nevada, Reno. (n.d.). Tonopah Silver District. Retrieved from <https://gisweb.unr.edu/MiningDistricts/>

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<https://eminentgoldcorp.com/projects/technical-reports/>