FAIRCHILD GOLD CORP

Nevada Titan

A Porphyry Copper System

TSXV: FAIR
Börse Frankfurt: Y4Y
OTCQB: FCHDF

April 7, 2026

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Disclaimer - Certain statements contained herein, as well as oral statements that may be made by Richard Redfern QP may constitute "forward-looking statements." Any reference to a "Historical Resource" contained herein is considered historical in nature and as such is based on prior data and reports prepared by previous property owners. Some of the rock chip and drillhole sample assays presented herein are from historical data that may pre-date NI 43-101. Most of the assays were performed by professional, ISO-certified assaying companies. The historical works mostly were conducted under the supervision of a person who is/was a Qualified Person. All post 2012 rock chip geochemical analyses were performed by certified assay labs. As such, the historical sampling, assaying and QA/QC protocols are not known, and therefore these results must also be seen and interpreted in an historical context. These data are presented here for historical information purposes only. These data have been studied and verified and felt to be appropriate at this early stage of this exploration project by Richard R. Redfern, MSc. and QP, who has written NI 43-101 technical reports on mineral properties. The contents of this presentation, including the historical information contained herein, are for informational purposes only and do not constitute an offer to sell or a solicitation to purchase any securities referred to herein.

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Fairchild Gold: Nevada Titan Project

Fairchild Gold is a publicly traded mineral exploration company focused on acquiring and developing high-grade copper and gold assets across North America's most mining-friendly jurisdictions. With a disciplined approach to exploration and strategic partnerships, we're committed to creating sustainable shareholder value through responsible resource development.

Uncovering a New Copper-Gold Porphyry District in Nevada

Geological Conviction

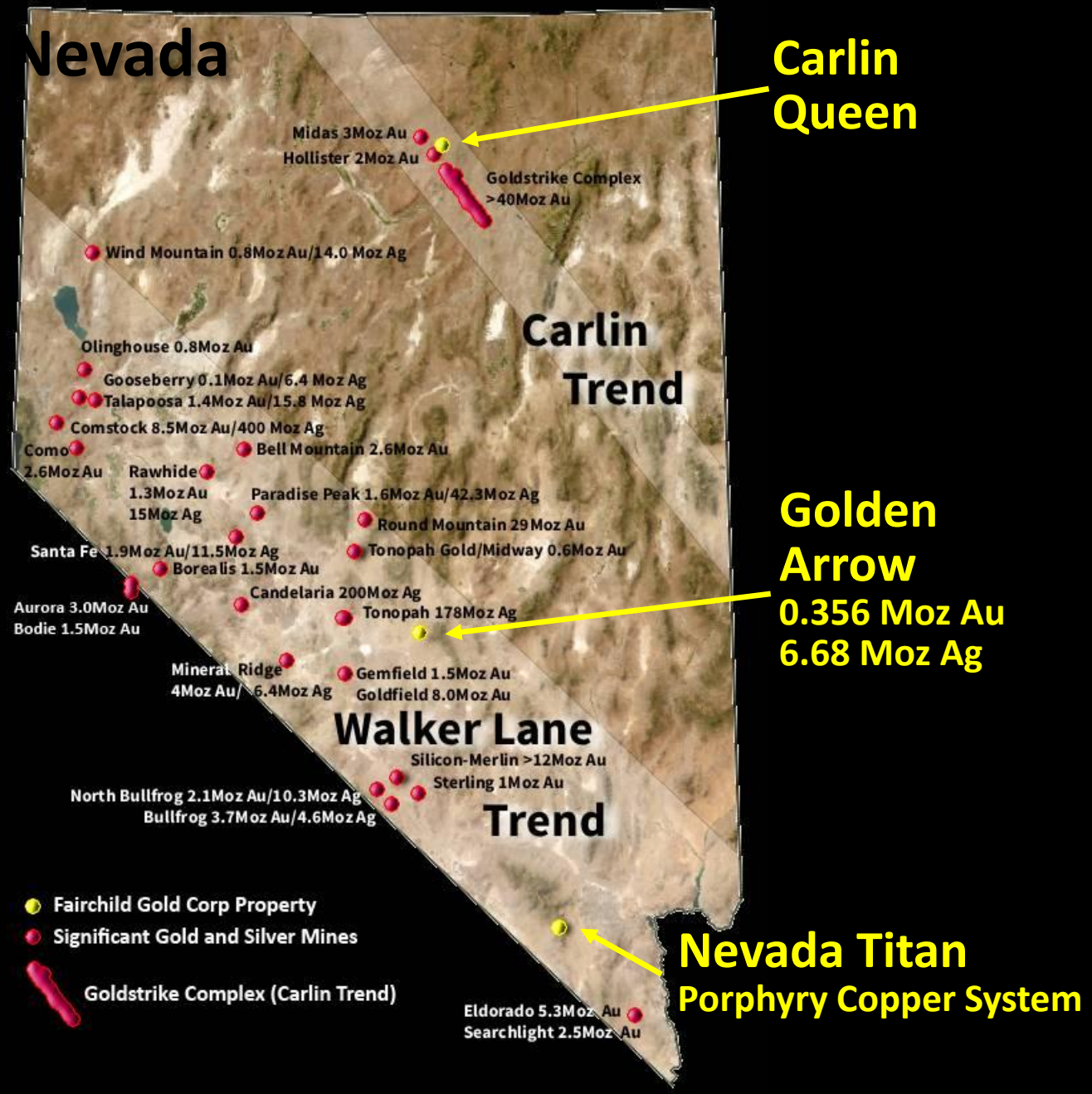
Strong evidence indicates a porphyry system drives the region’s historically mined, metal-rich deposits.

Modern Exploration Approach

Advanced methods expand on twenty years of successful localized surface sampling campaigns.

Expanding Discovery Potential

The team is focused on revealing Titan’s full geological scale and resource opportunity.



Nevada – Host to Many Rich Mineral Deposits

Walker Lane and Carlin Mineral Belts
60 Moz Au and approximately 221 Moz Ag*
1835 – 2022 production exceeds 210 Moz Au, valued at over $300 billion.

*Gold ~60 million oz Aggregated from Carlin Trend, Nevada Gold Mines, Cortez; 2024 industry reports

Silver ~221 million oz Byproduct-heavy; Rochester, Hycroft; 2024 disclosures

Location & Infrastructure

Infrastructure:

Accessible by paved roads takes **40 minutes** to drive from las Vegas to the site.

Proximity (*30 meters away*) to electrical grid, with ***new powerlines*** being installed this month.

Equipment:

Multiple businesses available in Las Vegas for anything equipment required for the project.

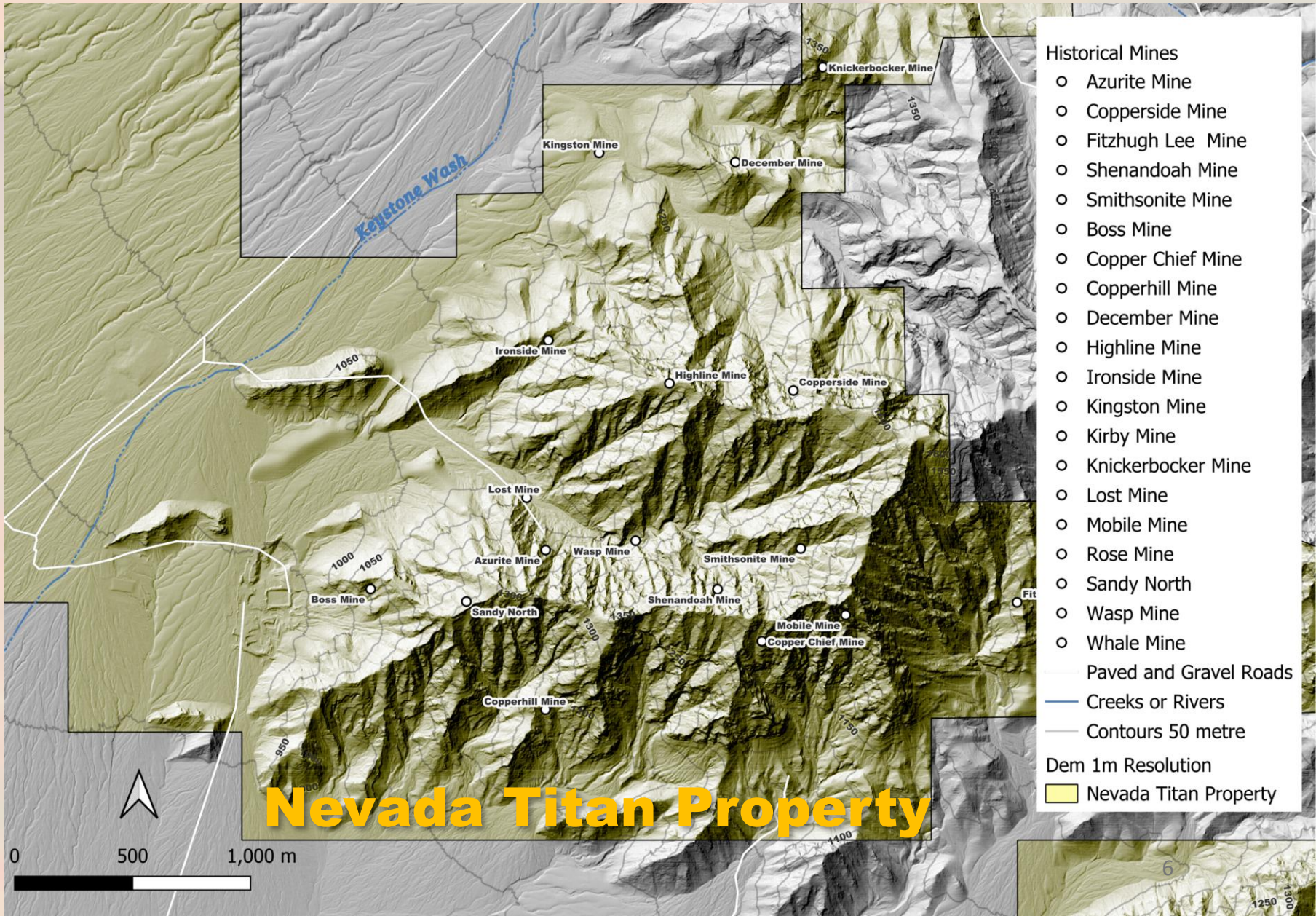
International Airport providing quick access for anyone else.

Sandy Valley is very accommodating to exploration operations.

Mining Historical of the District

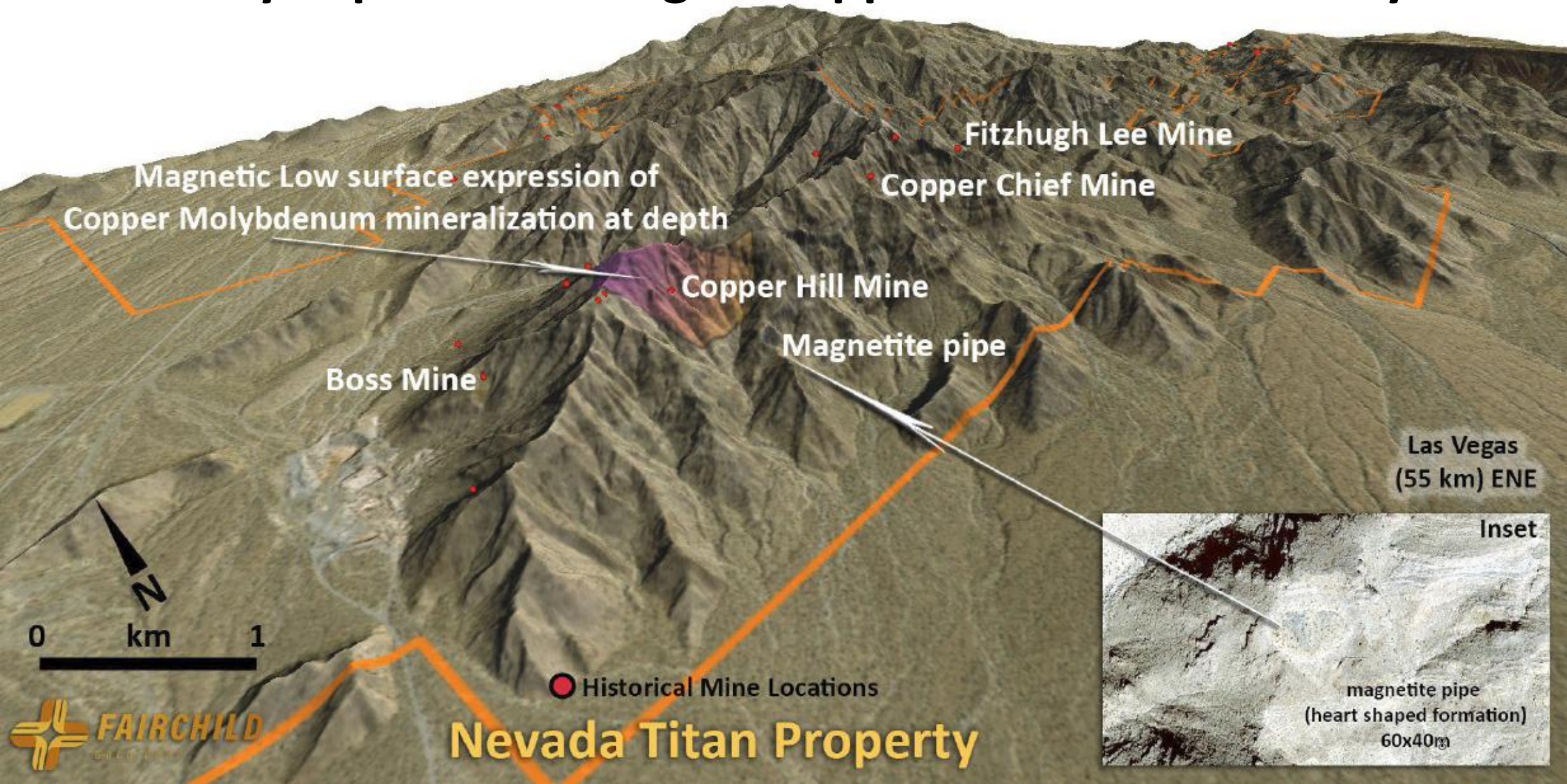
From 1893 to 1957, the district produced approximately $25 million in minerals (equivalent to over $250 million today), dominated by zinc and lead but with significant byproducts. A post-World War I crash in 1919 caused a downturn, followed by brief intervals in 1921 and 1929. By the late 1940s, most operations ceased due to World War II. The last major activity ended around 1957, leaving behind ghost town remnants like Goodsprings, which preserves Old West history through sites like the Pioneer Saloon.

Work shows that the high-grade mineralization is still present and very rich in copper, silver, and other strategic metals.




Historical Mines in Property Area
North
Legend
old mine
property area
Kingston Mine
Porphyry Cu-Au
Knickerbocker Mine
Au-Ag-Sb
December Mine
Cu-Au-Ag-Mo-Sb-Zn-Pb
Porphyry copper target with chargebility high ring
Ironside Mine
Au-Ag-Cu-Pd-Pt
Rh-Ir-Co-Sb-Ni-Bi
Pipe and porphyry target
Goodsprings
Copperside Mine
Cu-Mo-Au-Ag
High grade Cu manto
Sandy Mines - Copperhill Mines
Cu-Au-Ag Skarn-Porphyry
Pipes and veins with Au-PGEs-Co-Bi
Sandy Valley
Rose Mine
Cu-Au
Copper Chief Mine
Cu-Au-Ag-Zn-Pb-Co
Skarn and possible porphyry
Whale Mine
Co-Au-Cu-Ni; Zn-Pb-Ag
0
km
3

Primary Exploration Target: Copper Hill Mine Anomaly



Exploration Focus:

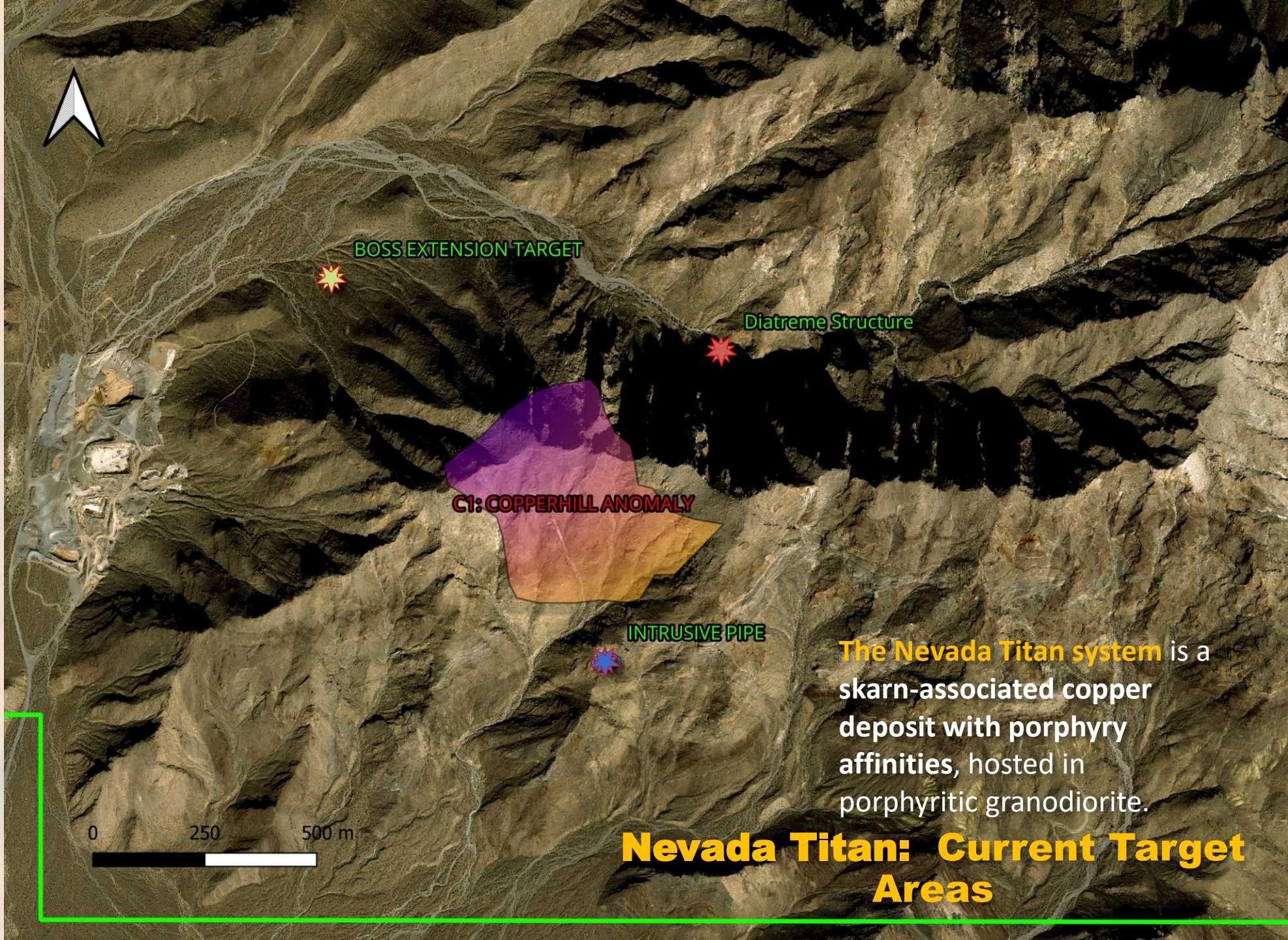
Evaluating high-grade copper-gold mineralization and identifying deeper targets.

Key Geological Features

Intrusions: Granodiorite and diorite bodies intruding carbonate host rocks.

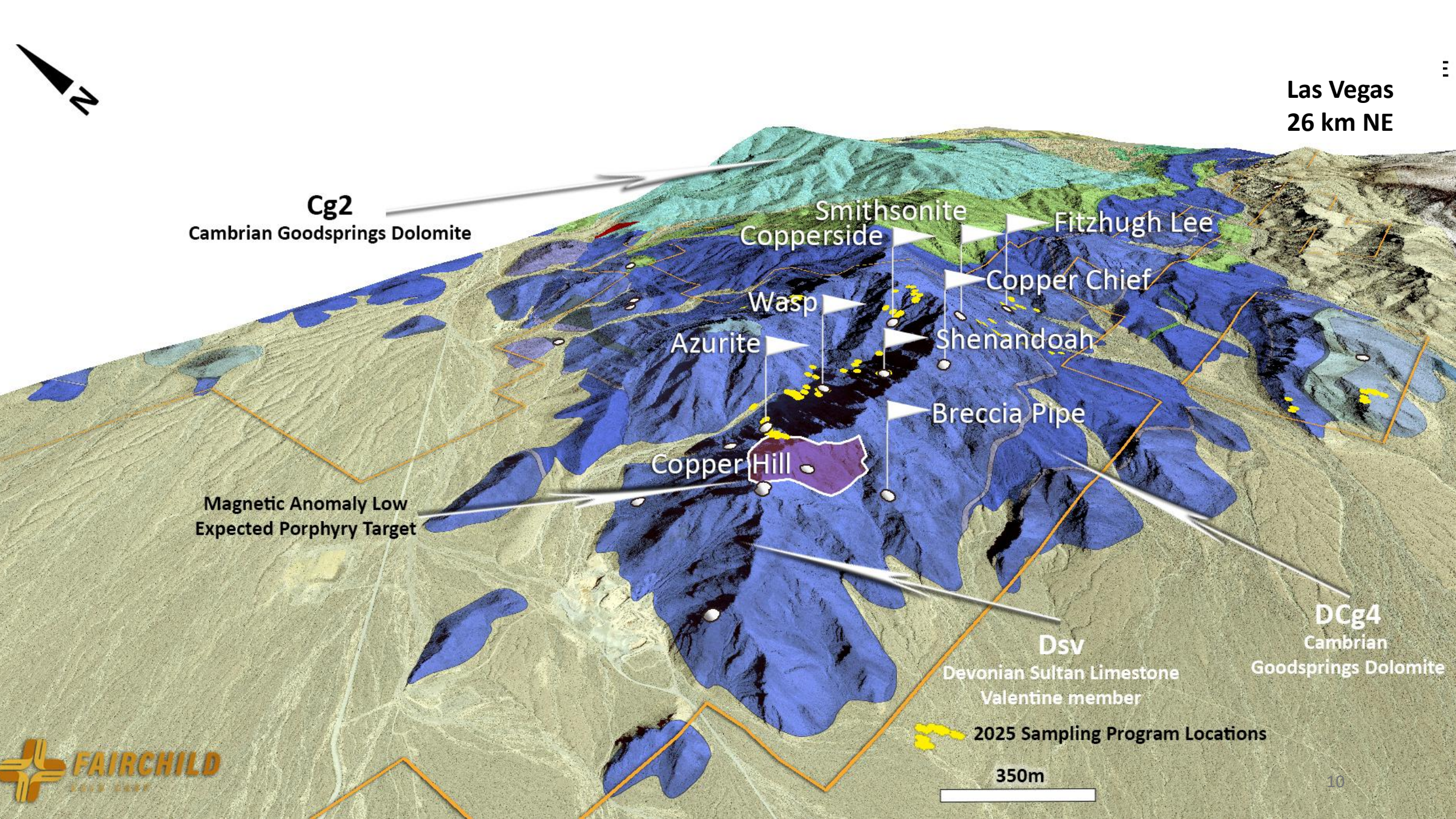
Structural Controls: NE-SW trending faults and shear zones localizing mineralization.

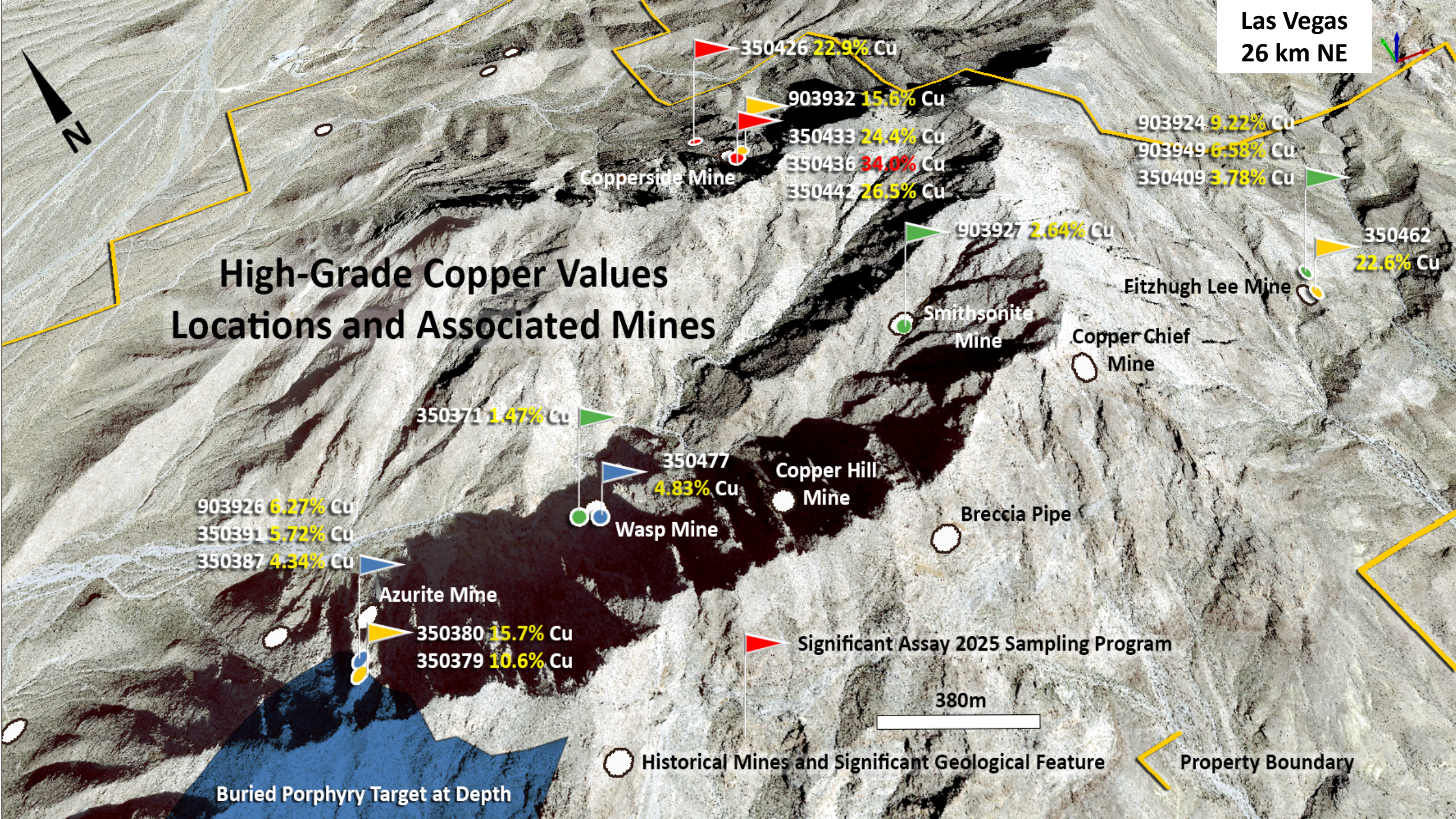
Alteration: Skarn-related amphiboles and Fe-oxides, dolomitization, silicification, and secondary Biotite K-feldspar alteration.



The Nevada Titan system is a **skarn-associated copper deposit with porphyry affinities**, hosted in porphyritic granodiorite.

Nevada Titan: Current Target Areas


N
Las Vegas
26 km NE
Cg2
Cambrian Goodsprings Dolomite
Smithsonite
Copperside
Fitzhugh Lee
Copper Chief
Wasp
Azurite
Shenandoah
Breccia Pipe
Copper Hill
Magnetic Anomaly Low
Expected Porphyry Target
DCg4
Cambrian
Goodsprings Dolomite
Dsv
Devonian Sultan Limestone
Valentine member
2025 Sampling Program Locations
350m


Las Vegas
26 km NE
N
High-Grade Copper Values
Locations and Associated Mines
350426 22.9% Cu
903932 15.6% Cu
350433 24.4% Cu
350436 34.0% Cu
350442 26.5% Cu
Copperside Mine
903924 9.22% Cu
903949 6.58% Cu
350409 3.78% Cu
903927 2.64% Cu
350462
22.6% Cu
Fitzhugh Lee Mine
Smithsonite
Mine
Copper Chief
Mine
350371 1.47% Cu
350477
4.83% Cu
Copper Hill
Mine
Wasp Mine
Breccia Pipe
903926 6.27% Cu
350391 5.72% Cu
350387 4.34% Cu
Azurite Mine
350380 15.7% Cu
350379 10.6% Cu
Significant Assay 2025 Sampling Program
380m
Historical Mines and Significant Geological Feature
Property Boundary
Buried Porphyry Target at Depth

2025 Highlights (outcrop samples)

Copperside Area/Mine

Sample	Cu %	Au (g/t)	Ag (g/t)	Mo (ppm)
350436	34.0	1.27	134	1,745
350442	26.5	0.45	2.55	853
350433	24.4	0.41	3.07	256
350426	22.9	0.28	17.45	52.3
903932	15.6	0.17	10.5	1,300

Azurite Mine

Sample	Cu %	Au (g/t)	Ag (g/t)	Mo (ppm)
350380	15.7	0.77	5.07	1,015
350379	10.6	0.22	9.54	2.74
903926	6.27	0.29	59.8	2.74
350391	5.72	1.33	17.95	17.9
350387	4.34	1.44	42.1	11.45

Fitzhugh Lee Mine and Area

Sample	Cu %	Au (g/t)	Ag (g/t)	Mo (ppm)
350462	22.60	0.28	77.4	164.0
903924	9.22	0.29	226.0	559.0
903949	6.58	0.61	18.3	928.0
350409	3.78	0.06	20.2	28.8

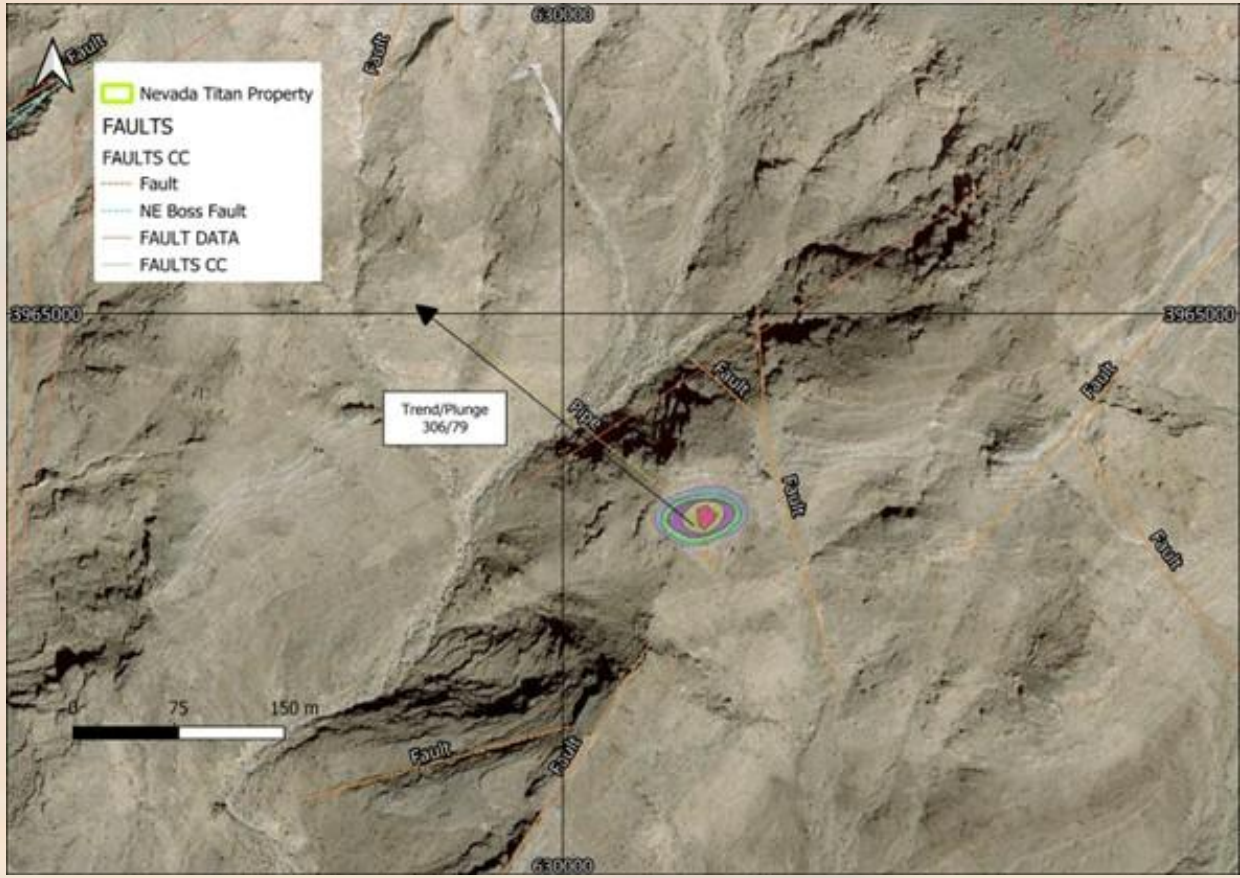
Other Samples

Sample	Area	Cu %	Au (g/t)	Ag (g/t)	Mo (ppm)
350477	Wasp Mine	4.83	0.24	97.0	44.2
903927	Smithsonite Area	2.64	0.32	154.0	12.6
350371	Wasp Mine	1.47	0.62	4.56	1450

Magnetic Breccia Pipe Discovery – Significance & Porphyry Affinity

Geological mapping during the 2025 program has outlined a “steeply dipping hydrothermal breccia pipe exposed on the surface in the central part of the property”. The breccia is matrix-supported with angular carbonate clasts and fine-grained hydrothermal material, consistent with magmatic-hydrothermal breccias described in porphyry-related systems.

Breccia pipes are recognized as important vertical fluid pathways in porphyry–skarn systems, often marking the connection between intrusive sources at depth and high-grade mineralization near the surface. The presence of garnet-bearing skarn textures in the matrix, coupled with elevated molybdenum signatures in nearby samples, provides a strong porphyry affinity. Sampling of the breccia pipe has been completed, and assays are pending.



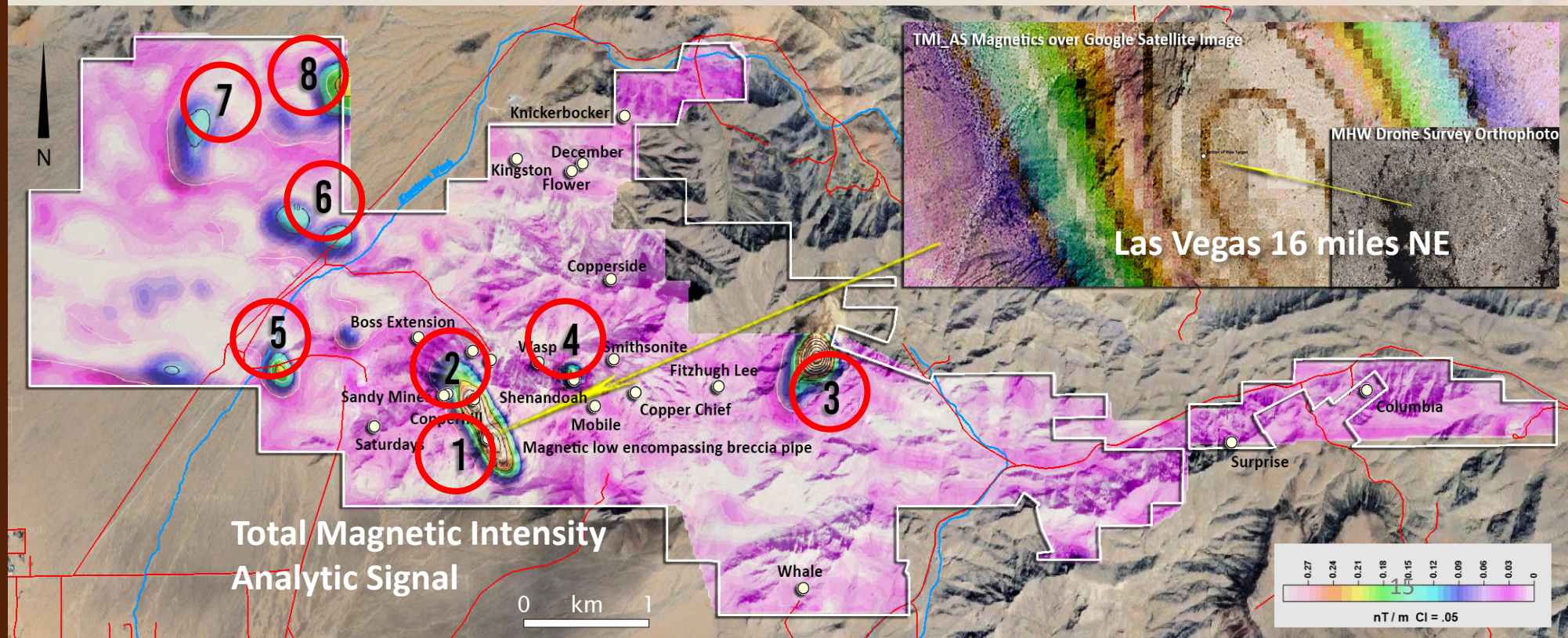
Magnetic Breccia Pipe - High Resolution Real Colour Imaging

Drone colour imaging is a product from the magnetics survey highlighting the alteration outline from the pipe emplacement chemical interaction.

Nevada Titan Project Magnetics Survey

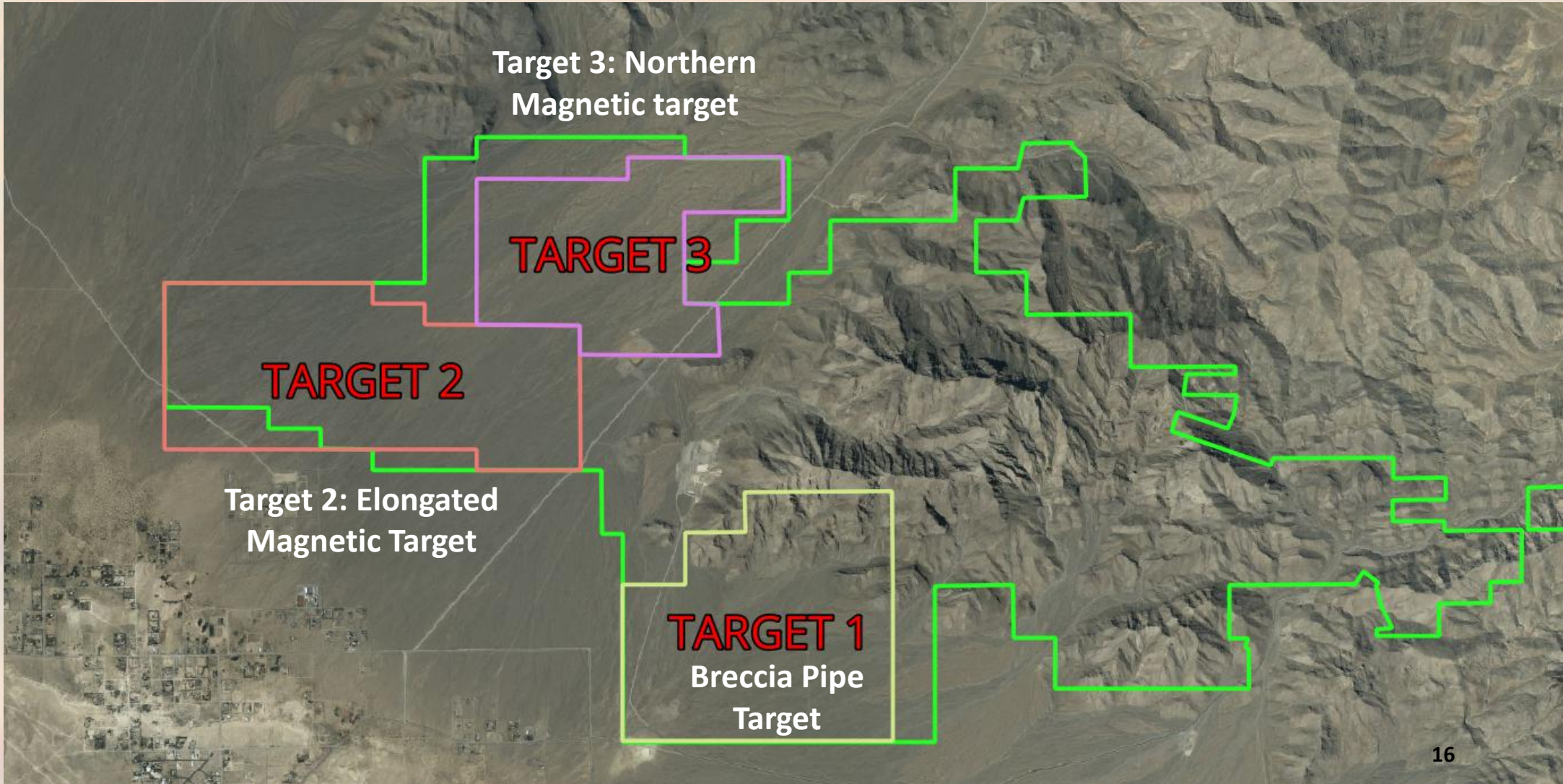
A major porphyry copper target lies beneath historic copper, antimony, and cobalt mines. The November 2025 drone magnetics survey, independently interpreted, significantly expanded the list of prospective sites for further exploration.

8 anomalous magnetic signatures were discovered from the Drone Magnetics Survey

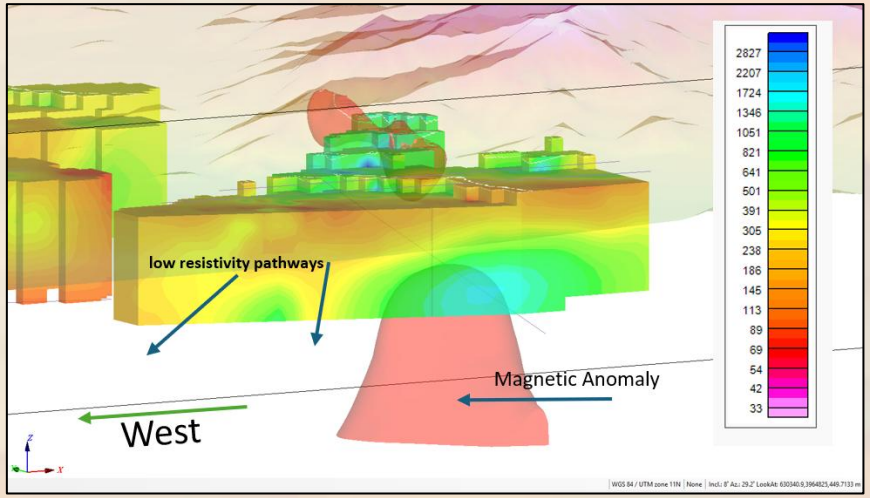


High Priority Targets

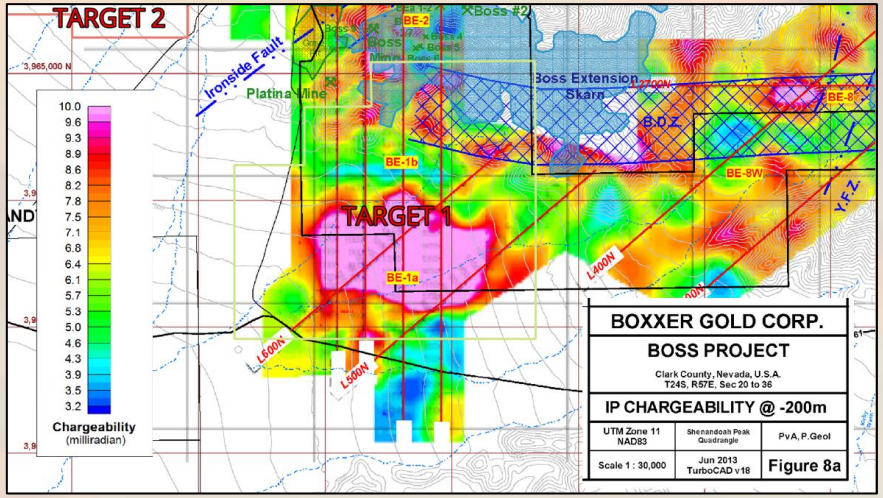
New exploration zones - Fairchild has identified three overlapping geophysical anomalies on the project. Additional information on these targets can be found on the following pages.



Target #1



CSAMT survey confirms low resistive anomaly under Target 1, arrows show low resistivity pathways. ***(CSAMT rendering in foreground with magnetic high in background)***



Historical IP survey (~1998) shows high chargeability anomaly under Target 1

Highly magnetic remnant anomaly in Target 1, with skarn mineralogy (Garnet and Pyroxene) and magnetic characteristics – confirmed by sampling.

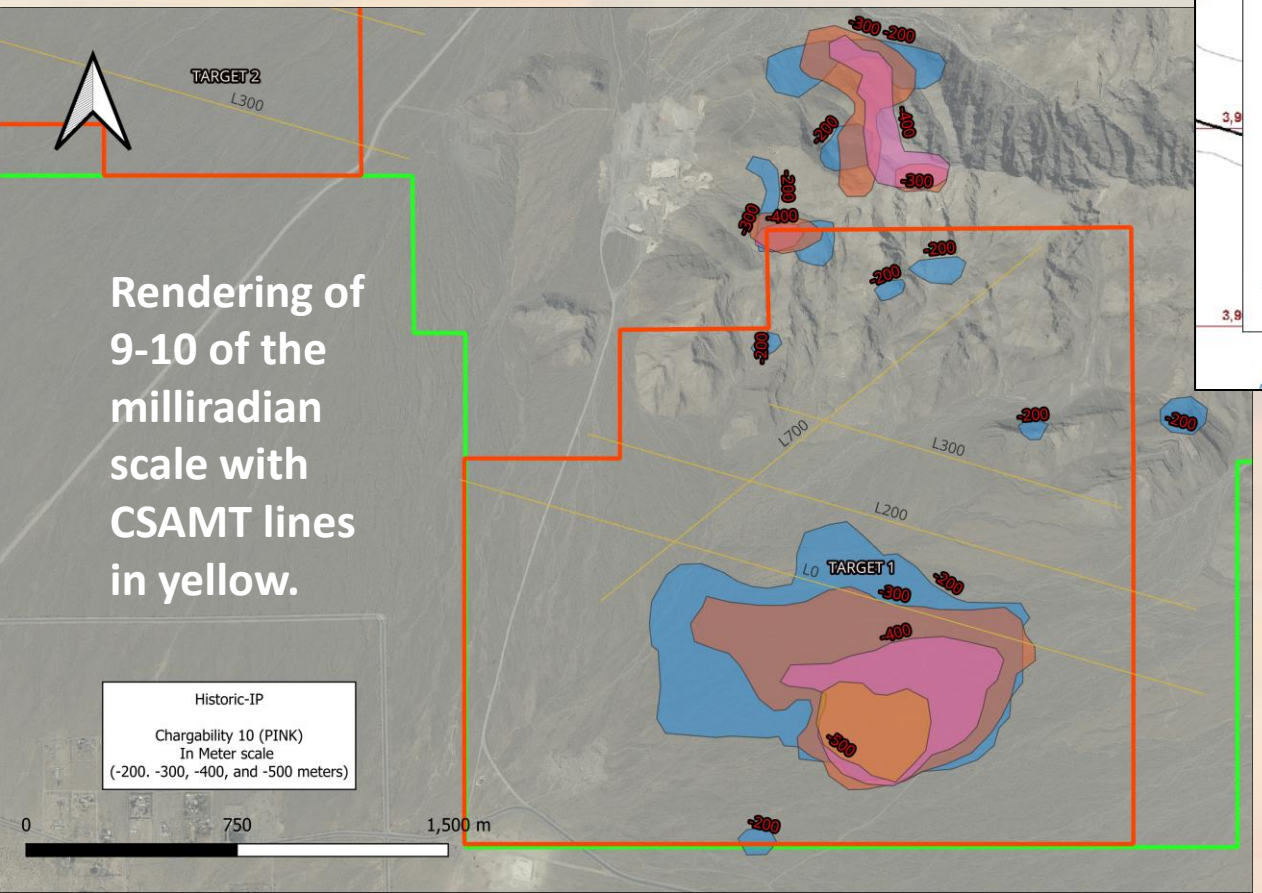
The **Magnetic Breccia Pipe Target area** is based around FG's pipe target anomaly.

In the ***fall of 2025***, a Drone Mag Survey was conducted, confirming a **large magnetic anomaly** under the foothills south of the Breccia Pipe.

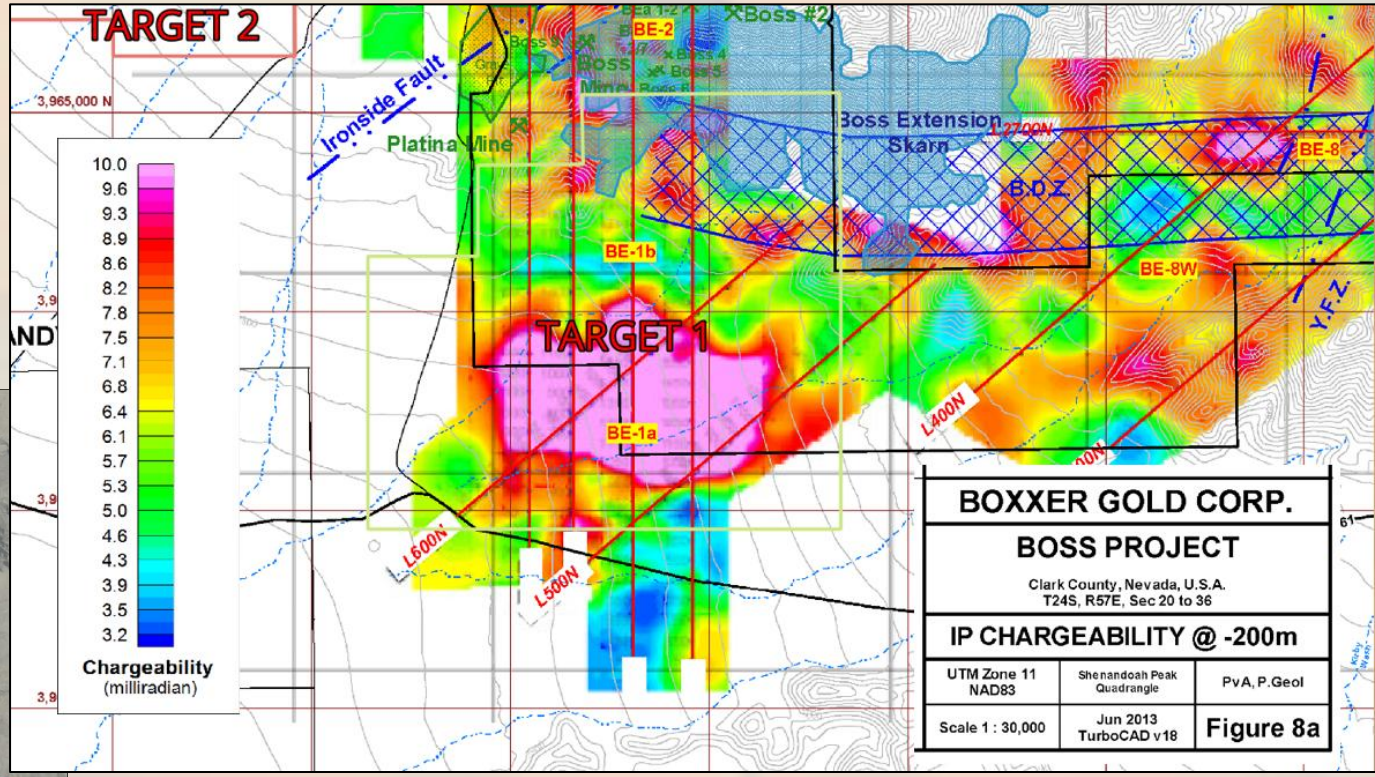
In February 2026 a **CSAMT survey** was done of the same ground. With ***4 lines*** over the target, showing **low resistivity** in the area to the southwest.

In addition, **CSAMT also verified the historical-IP** which gives not only a low resistivity but a high chargeability.

Target #1 – Historic-IP



Rendering of 9-10 of the milliradian scale with CSAMT lines in yellow.

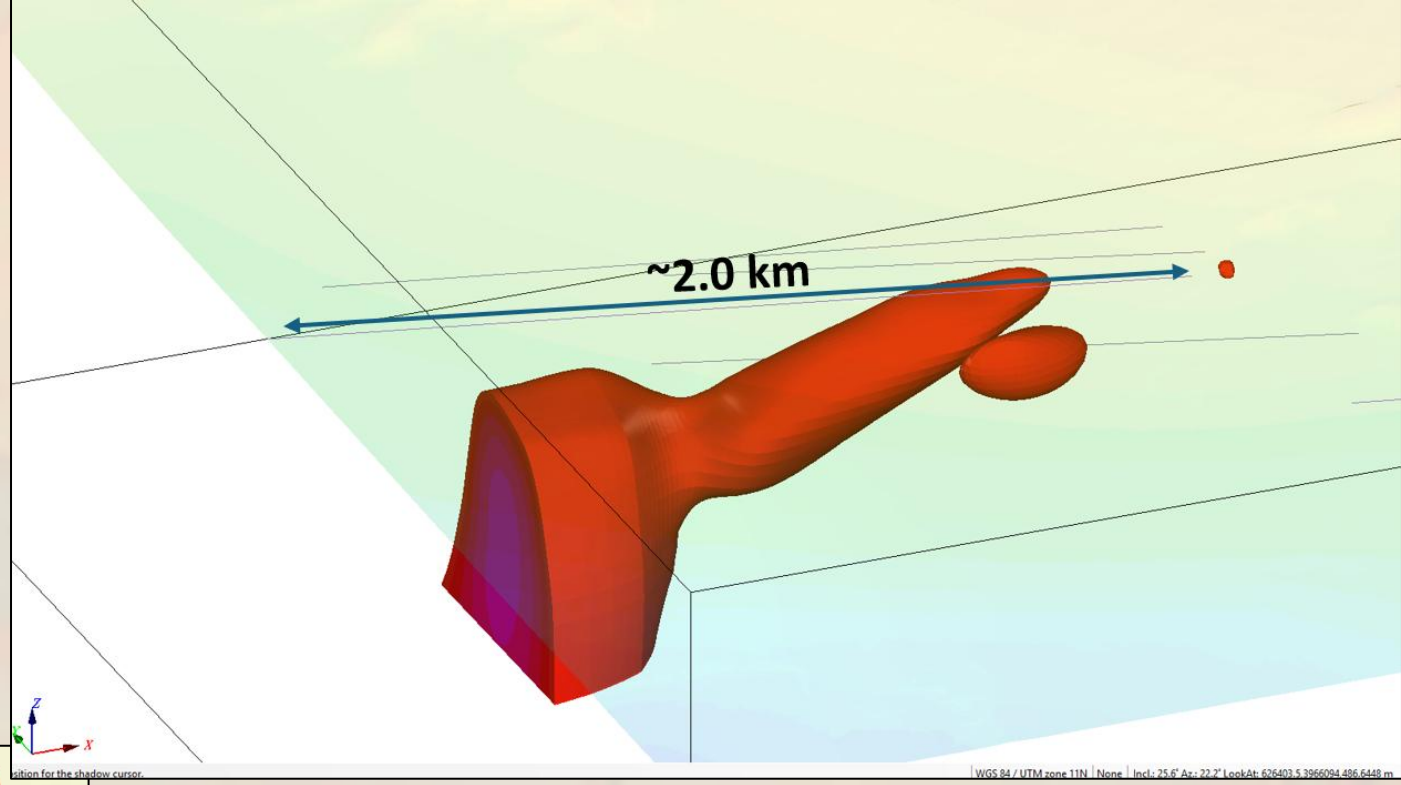


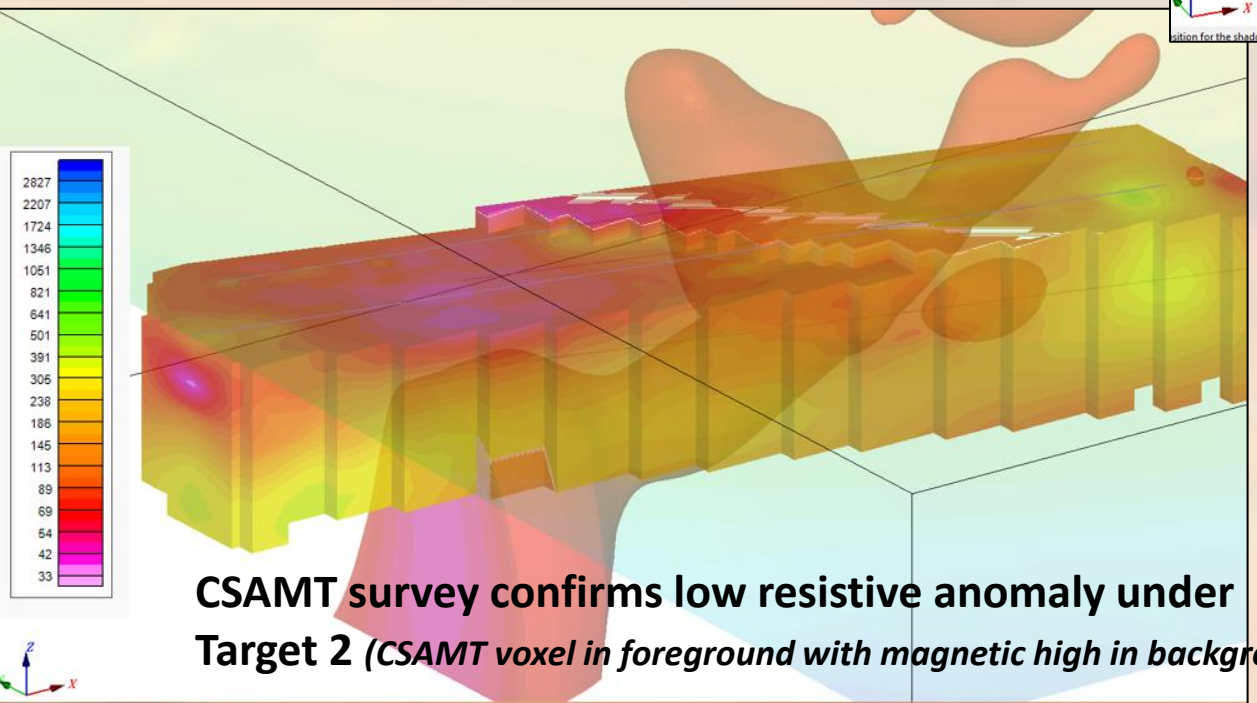
Same picture of original map of historic IP

Target #2

Target 2 Area is based around the elongated magnetic anomaly.

In the ***fall of 2025***, a Drone Mag Survey was conducted, confirming a **large elongate magnetic anomaly** under the pediment in the western part of the property.

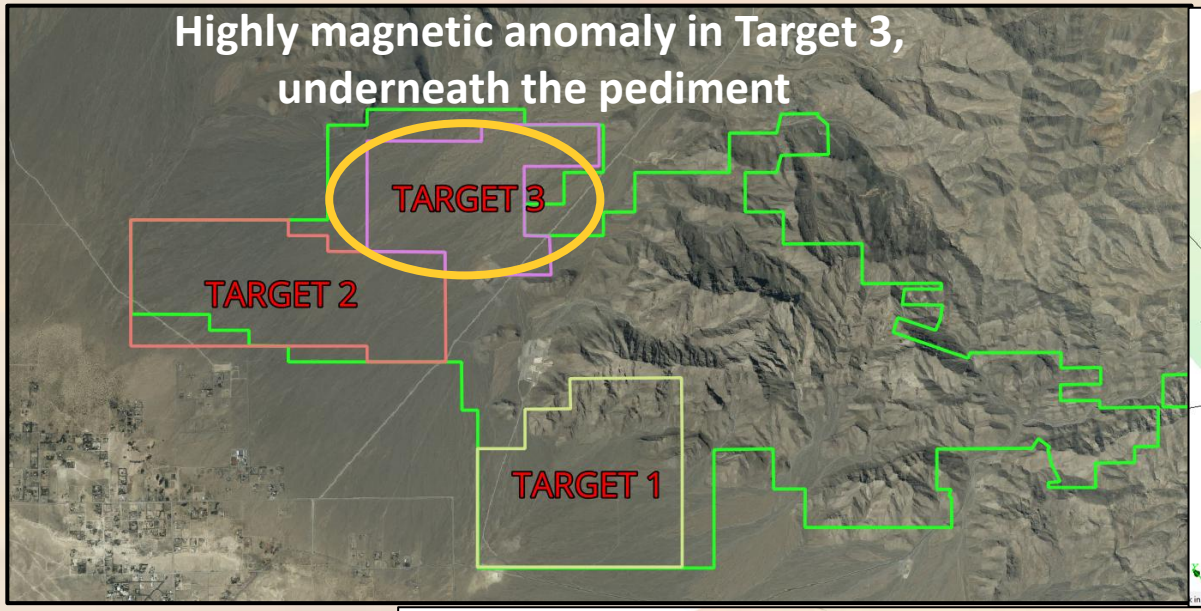


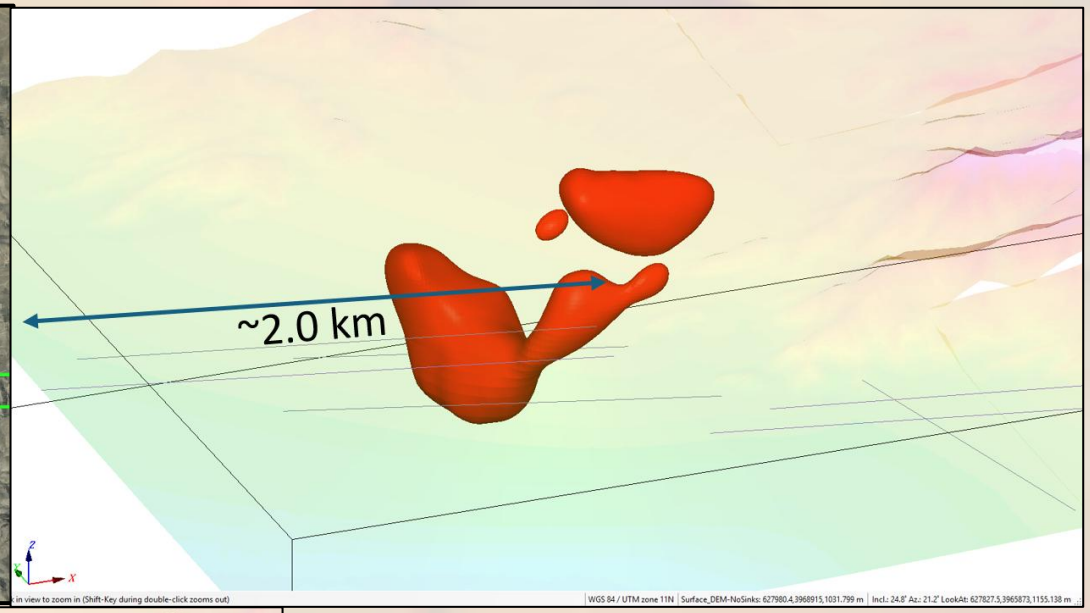


CSAMT survey confirms low resistive anomaly under Target 2 ***(CSAMT voxel in foreground with magnetic high in background)***

In **2026 a CSAMT survey** was done of the same ground. With ***2 lines*** over the target, showing **low resistivity along the entire area.**

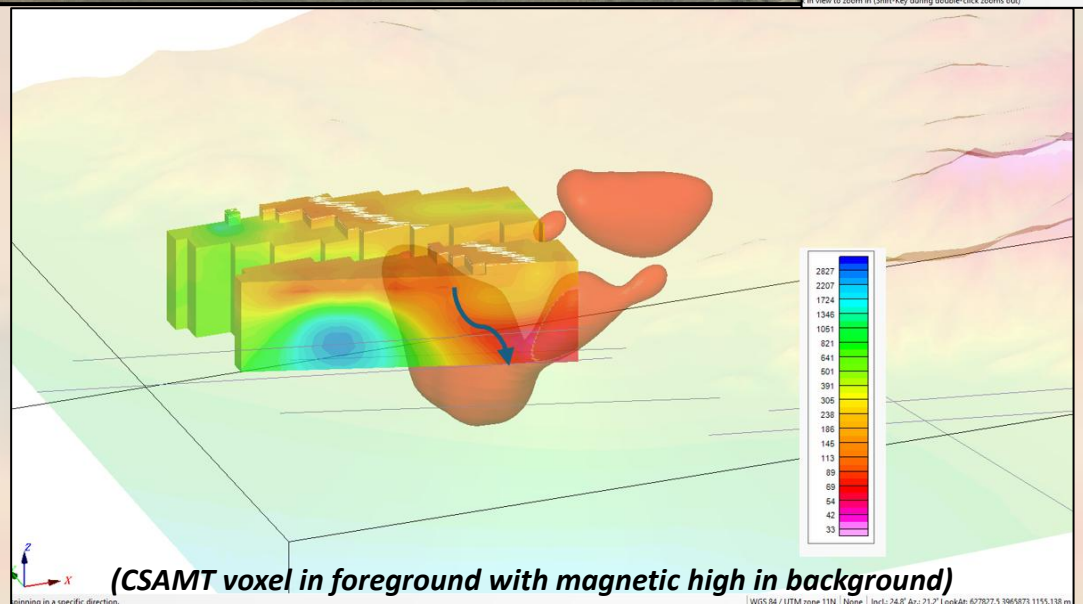
Target #3





Magnetic survey confirms magnetic anomaly underneath Target 3 area.

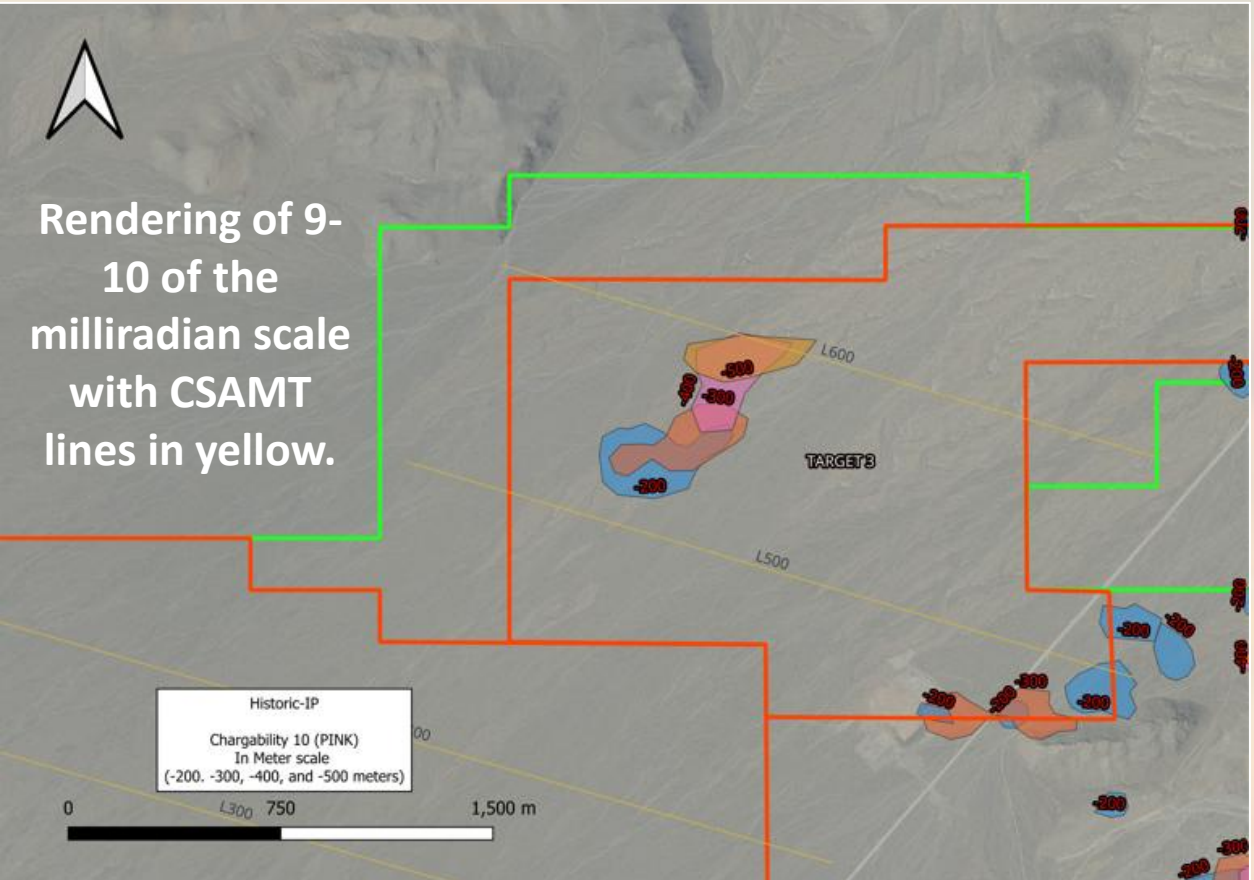
CSAMT survey confirms large low resistive anomaly under Target 3, arrows showing low resistive pathways.

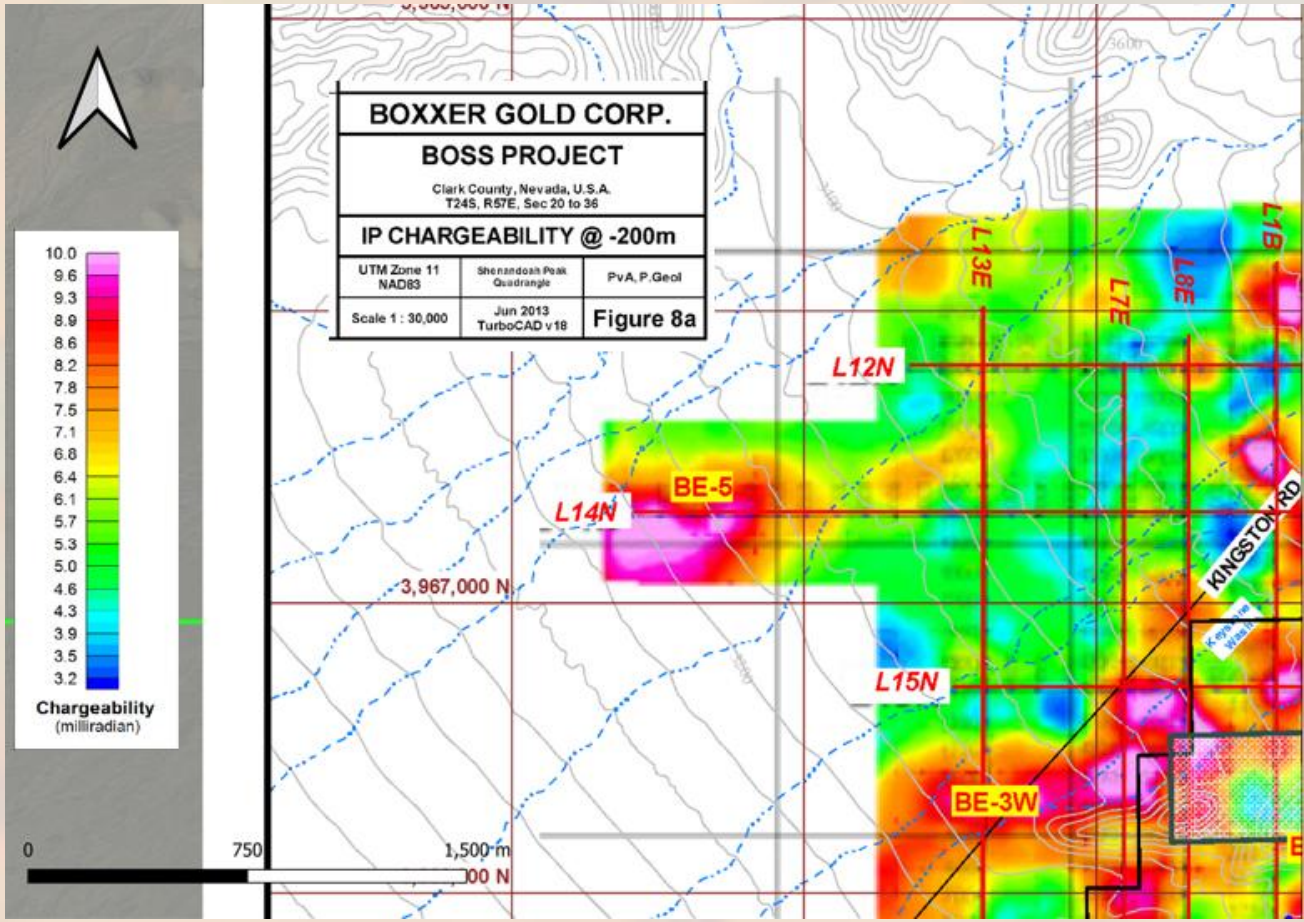


(CSAMT voxel in foreground with magnetic high in background)

Target #3 – Historic-IP

Rendering of 9-10 of the milliradian scale with CSAMT lines in yellow.





Same picture of original map of historic IP

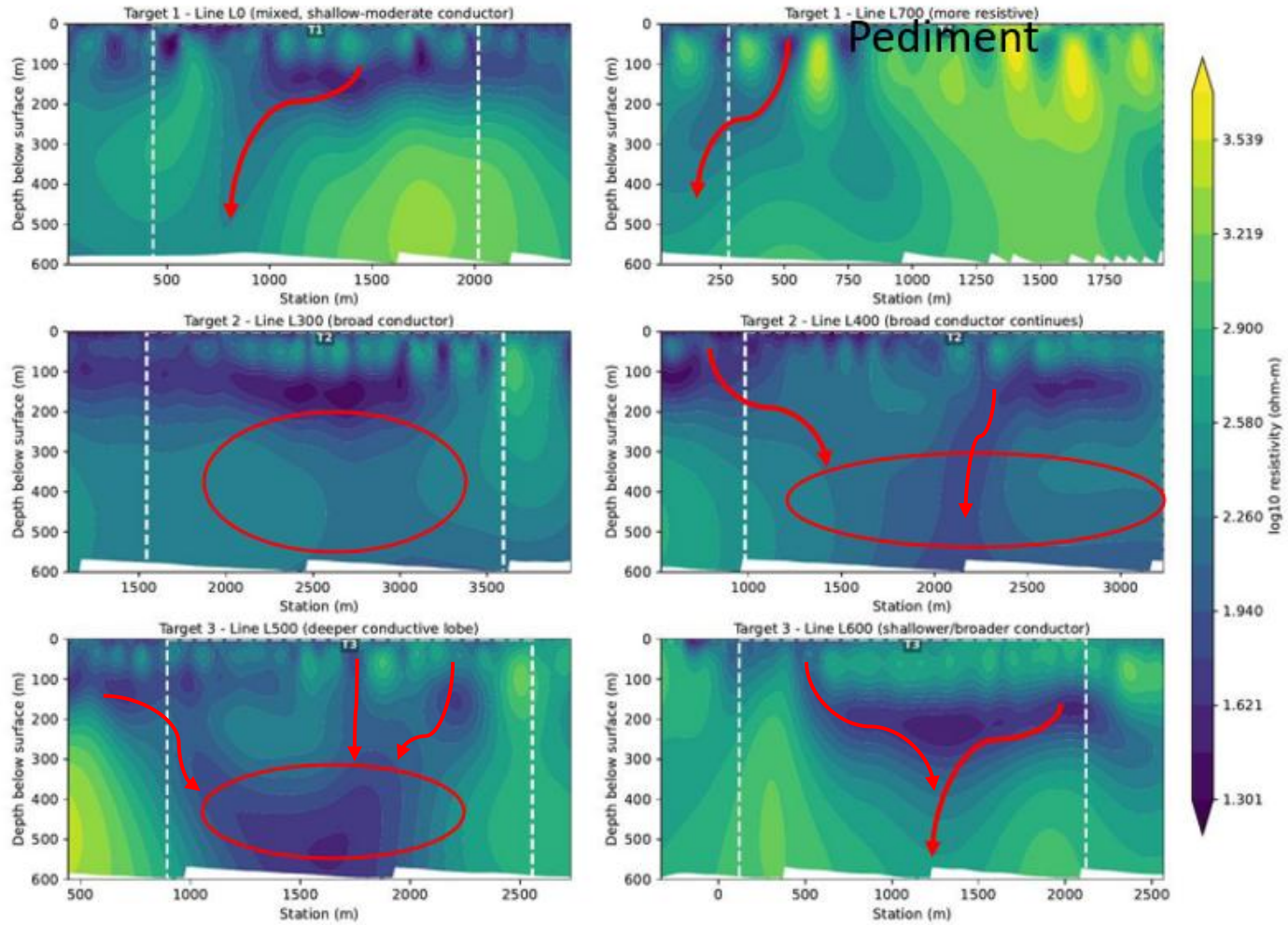
CSAMT Survey February 2026

1. The **red arrows** show low resistivity conduits and the **red circles** show large areas of low resistivity.
2. These lines were conducted over already magnetized areas
3. What do you need for a porphyry?
   a. Magnetism ✔
   b. Low Resistive Area ✔
   c. Chargeability ✔

What is under Targets 1, 2, and 3?

The section set below is the current resistivity architecture used in the comparison. Lower resistivity (cool colors) marks conductive zones; higher resistivity (warm colors) marks resistive zones.

CSAMT sections used in the target-by-target comparison



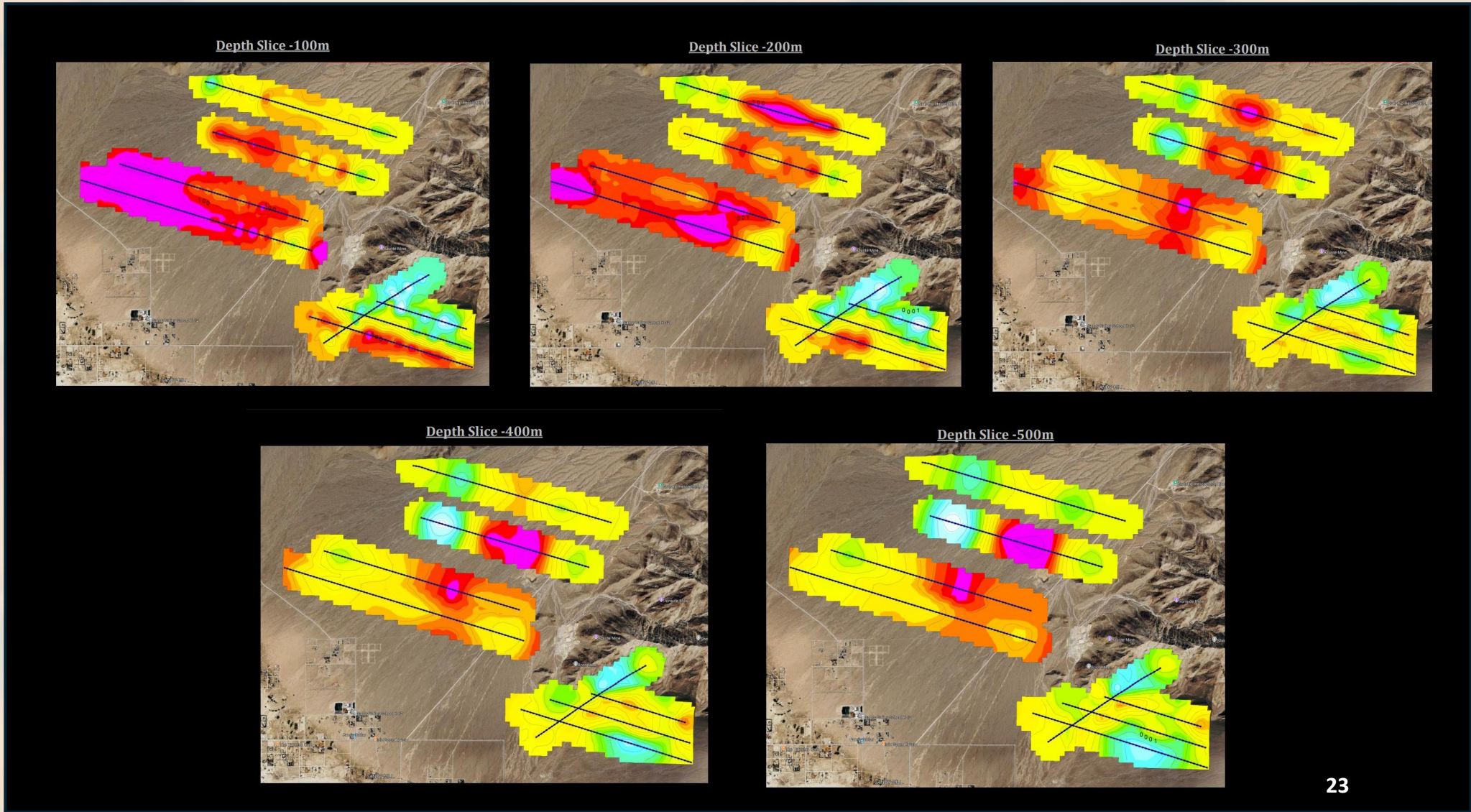
Dashed white boxes show where each CSAMT line passes through the mapped target footprint. Lower resistivity (cool colors) marks conductive zones; higher resistivity (warm colors) marks resistive zones.

Interpretive read: T1 is mixed-to-resistive and fits a pipe-like magnetite center with conductive margins; T2 is the broadest and most coherent conductor and remains the best blind conductive target; T3 is conductive but clearly geometry-sensitive, with a dip/plunge component.

CSAMT SURVEY:

Depth slices of CSAMT survey

(February-March 2026)



Exploration Plan

Structural Mapping & DEM Integration (Late 2025-2026 Program):	Use 2 cm DEM + orthophotos (from drone survey) as the mapping base.	ONGOING 2026	
Geochemistry & Portable XRF (2025–2026)	Whole-rock geochemistry, thin section petrography, completed assays.	Portable XRF campaign during 2026 mapping for real-time Cu–Pb–Zn–Co analysis.	ONGOING 2026
Drone Magnetics Completed November 2025	Full-property high-resolution magnetic survey.	Products: 3D inversion models, 2 cm DEM, and orthophotos.	COMPLETED
CSAMT Survey (2026 Feb-March)	Performed on Targets 1, 2, and 3	COMPLETED	
Induced Polarization (Q2 2026):	Targeted over Copper Hill anomaly and selected magnetic anomalies.	Q2 2026	
AI Integration (Start ~2025-2026)	Inputs: structural, geochemical, magnetics, IP, lithology.	AI system vectors porphyry–skarn–CRD targets and integrates multi-dataset analysis.	ONGOING 2026
Drill Target Finalization (Late Q2 2026)	Phase I program: To be discussed by team	Focus: Copper Hill anomaly (priority).	Q2 2026

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For More Information

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