



# Gold Jackpot Project

A premier gold-copper-silver-tellurium exploration project located in Elko County, Nevada, positioned along the highly prospective Pequop Gold-Copper Trend.

A Porphyry & Carlin-Style deposit

April 7, 2026

# Disclaimer & Forward-Looking Statements

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# High-Grade Cu-Au-Te Porphyry & Carlin-Style Gold-Silver Discovery Potential in Lithium + Uranium Mining District

**Strategic Location** - Located 105 km north of Nevada Gold Mines' multi-million ounce Long Canyon open pit mine, a Carlin-style mine.

**Surface Mineralization** - Outcropping high-grade gold-silver-copper-bismuth enrichment with exceptional tellurium values up to 4 kg/t Te.

## Porphyry Cu-Au Systems

Multiple sericitized pyritic quartz porphyry and aplitic plugs present. Similar setting to Phoenix Mine Porphyry Cu-Au area with potential for diatreme systems and copper-gold-silver skarn bodies at depth.

## Carlin-Style Targets

Moderate to high-grade structurally controlled gold-silver-copper-tellurium mineralization in upper Paleozoic limy sedimentary rocks. Elko Allochthon faults and high-angle feeder faults along Range Front Target—never drill tested.

## Tellurium Value-Add

Exceptional tellurium concentrations (up to 4 kg/ton Te) create dual-value opportunity for solar energy panel manufacturers and traditional mining operations.

*Historical Work: Tenneco Minerals completed 27 shallow reverse circulation drillholes (1989-1990). Limited testing west of Range Front Target leaves significant upside potential.*



## Range Front & North Ridge Au Targets

Primary untested zones with high-angle gold-silver feeder faults for Carlin-style Au-Ag mineralization

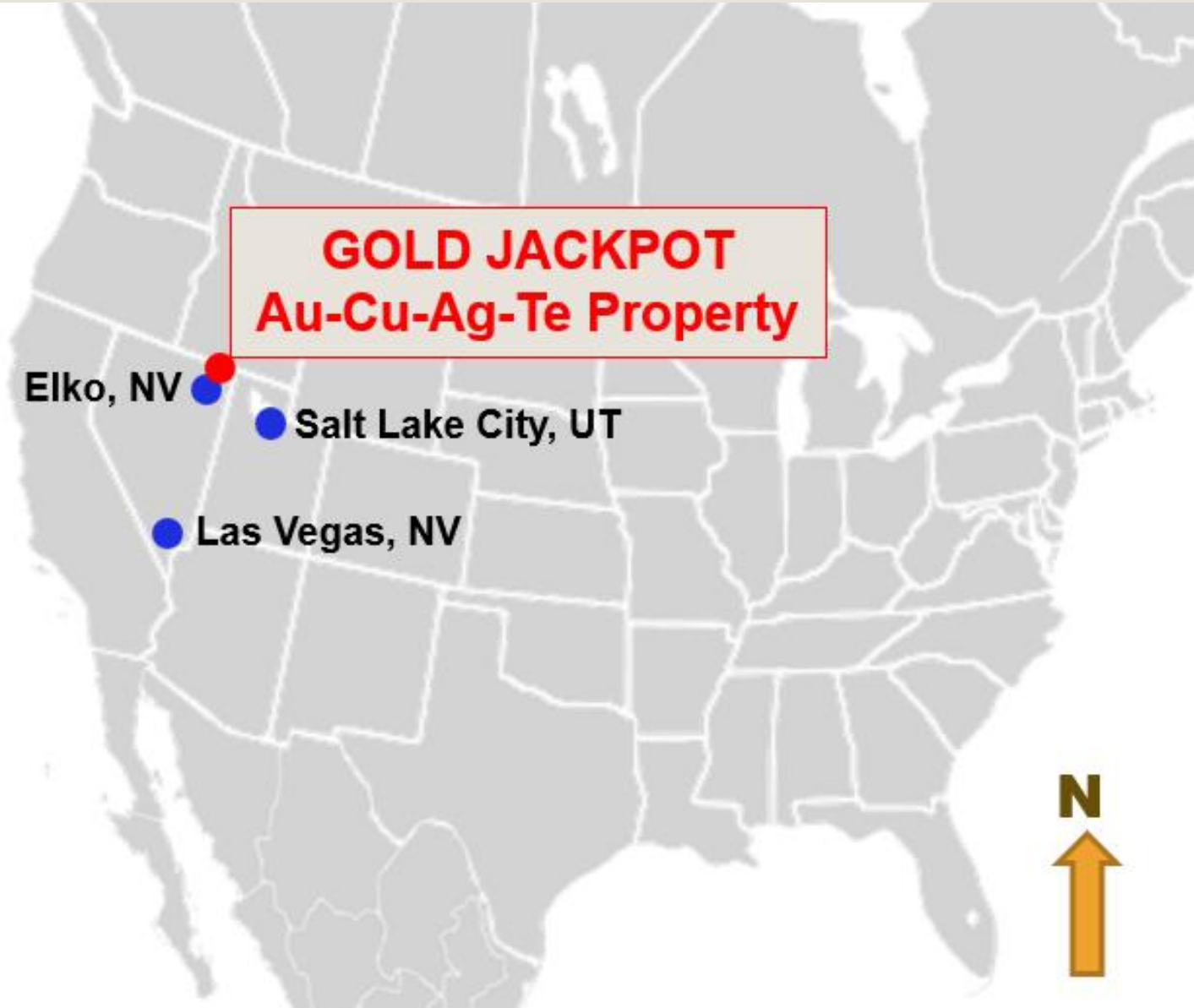


**NE Nevada Lithium Target** – Primary Lithium zones in Miocene claystones that are adjacent to Surge Battery Metals/Evolution Mining ores.



**Prince Uranium Area** - Prince U Mine just to SW of porphyries in faults in Carlin-like decalcified “sanded” Permian limestones.

# Project Location, Claims & Ownership



## Location

- The Gold Jackpot property is strategically positioned along the highly prospective Pequop Gold-Copper Trend and Lithium Trend in Elko County, eastern Nevada. This is a region known for world-class mineral deposits and excellent infrastructure within a 100-kilometer radius.

## Land Package

- 2,169.3 acres (877.49 hectares)
- 105 unpatented claims

## Project Interest

- 100% owned by CAT Strategic Metals

# Nevada: Premier Gold-Silver-Copper Mining Jurisdiction

## Top Investment Ranking

Ranked #2 jurisdiction worldwide Investment Attractiveness (Fraser Institute 2024 Annual Survey of Mining Co's - 88.69 score) and #4 in their Policy Perception Index.

## Gold Production

Nevada accounts for 78% of the total U.S. gold production at 6.12 Moz in 2025 and #4 worldwide.

## Low Political Risk

Major mining co's operating in the area: Nevada Gold Mines LLC, Newmont, KGHM, Rio Tinto, Kinross, McEwen Mining, and Hecla Mining.

- **Active porphyry copper / gold / lithium exploration:** Rio Tinto, Nevada Copper, McEwen, KGHM, Kinross, SSR Mining, Hecla, BCM Resources, Surge Battery Metals, Evolution Mining.
- **Consolidation trend:** Active producers will need to acquire Nevada exploration companies to augment reserves and grow production.

# Gold/Copper Deposits in the Region



## Pequop Gold-Copper Trend, Eastern Nevada

**Long Canyon Mine** – 60 miles south of Gold Jackpot. Nevada Gold Mines LLC: 3+Moz @ 2+g/t Au, open pit & underground.

**Robinson Porphyry Cu Mine:** KGHM operates this 100 year old major Tier 1 Porphyry Copper-(gold-PGEs) deposit.

**Limousine Butte Mines:** Freeport & NV Gold copper deposits with gold + antimony caps.



## Carlin Trend

**Gold Quarry-Carlin-Mike Cu-Bluestar-Exodus Mines -** Nevada Gold Mines LLC Open Pit/Underground: +75 Moz Au with local high-grade Au & Cu orebodies.

**Goldstrike Mine -** Nevada Gold Mines LLC - Open Pit/Underground: +45 Moz Au.



## Getchell Trend

**Turquoise Ridge/Getchell Mine -** Nevada Gold Mines LLC: 40Moz high-grade Carlin-style Au.

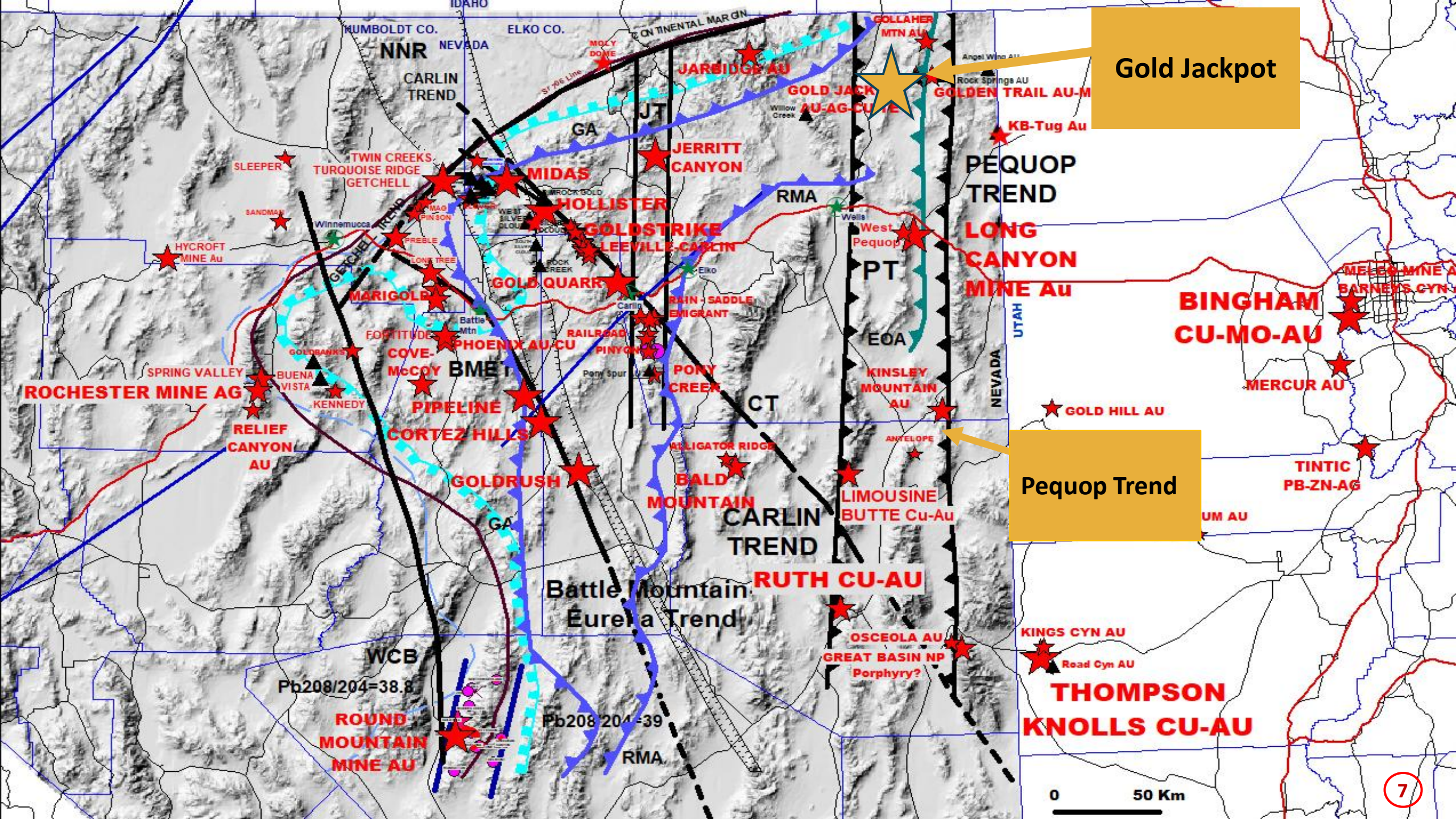
**Twin Creeks Mine -** Nevada Gold Mines LLC: +25 Moz Au, large open pits, Carlin-style Au.



## Battle Mountain-Eureka Trend

**Phoenix Copper-Gold Mine -** NV Gold Mines: World-class 15Moz intrusive copper-gold deposit.

*See map on the following page*



Gold Jackpot

Pequop Trend

WCB  
Pb208/204=38.8

Pb208/204=39

0 50 Km

# High-Grade Mineralized Outcrops



## Porphyry Copper Target

Target for Cu-Au diatreme and deeper porphyry below. Values to 280 g/t Ag, and to 4% Te from outcrop rock chip samples.



## Mineralization

Early vein quartz with late Au-Te-Si mineralization. Yellow mineral plumbojarosite-Te visible in outcrops. *Plus 2 km Cu-Au-Ag-Pb-Zn halo indicative of deeper PCD system.*

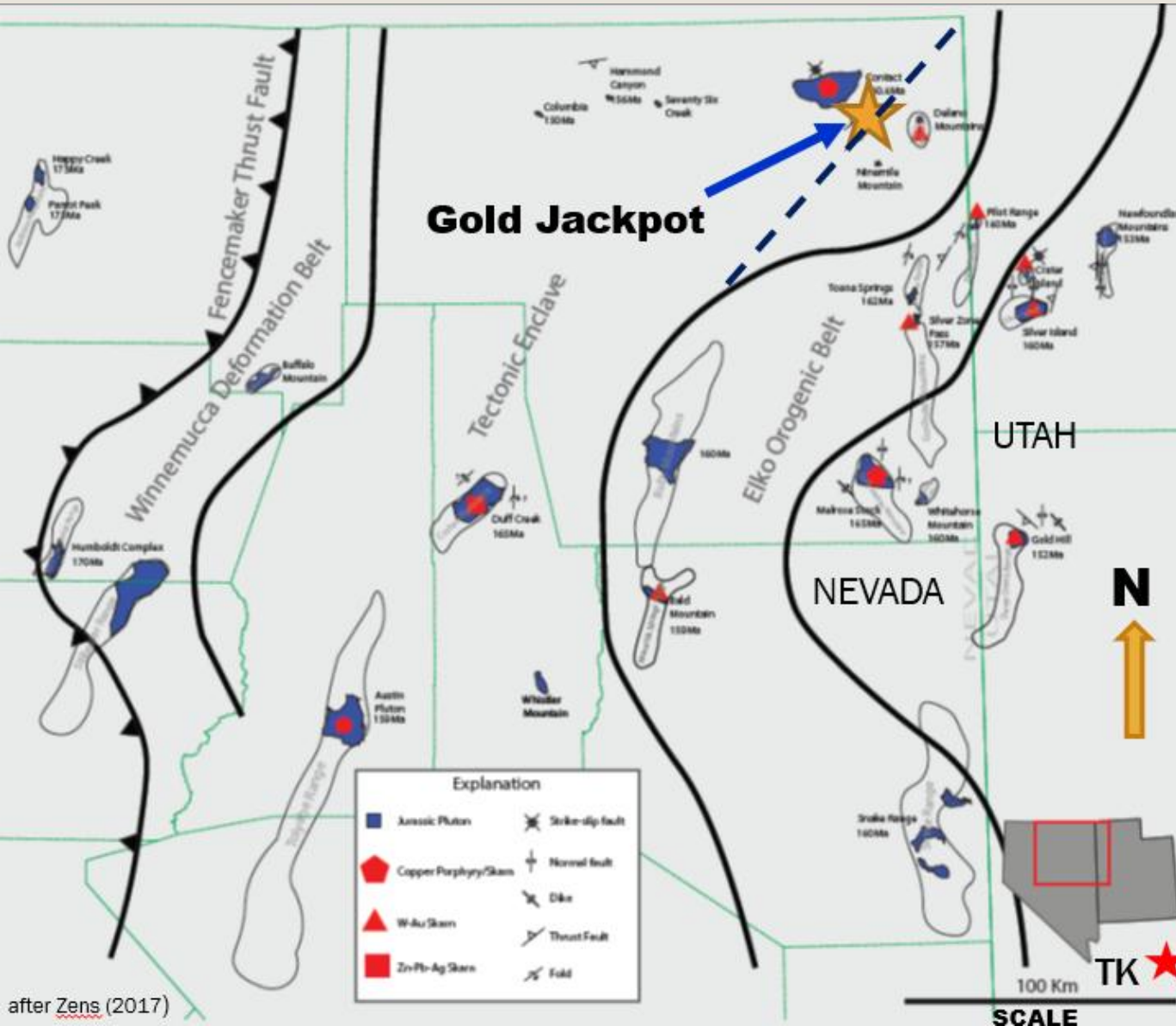


## Late Faulting Carlin Au?

Late faulting with goethite and gold-silver mineralization along Carlin-style range-front fault system with high-angle feeder fault.

*Northerly continuation of silica-limonite mineralization demonstrates significant exploration potential along the structural.*

# Jurassic Granitic Intrusives, Nevada-Utah



## Regional Geological Context

The Gold Jackpot project is positioned within a major belt of Jurassic granitic intrusives that extend across the Nevada-Utah border region.

These intrusive systems are associated with significant porphyry copper-gold mineralization throughout the region and represent a key exploration target for world-class deposits.

The presence of Jurassic-age intrusives is a critical indicator for porphyry-style mineralization in this geological province.

# Large-Scale Circular Crustal Fracture Structures

Underlain By Intrusions



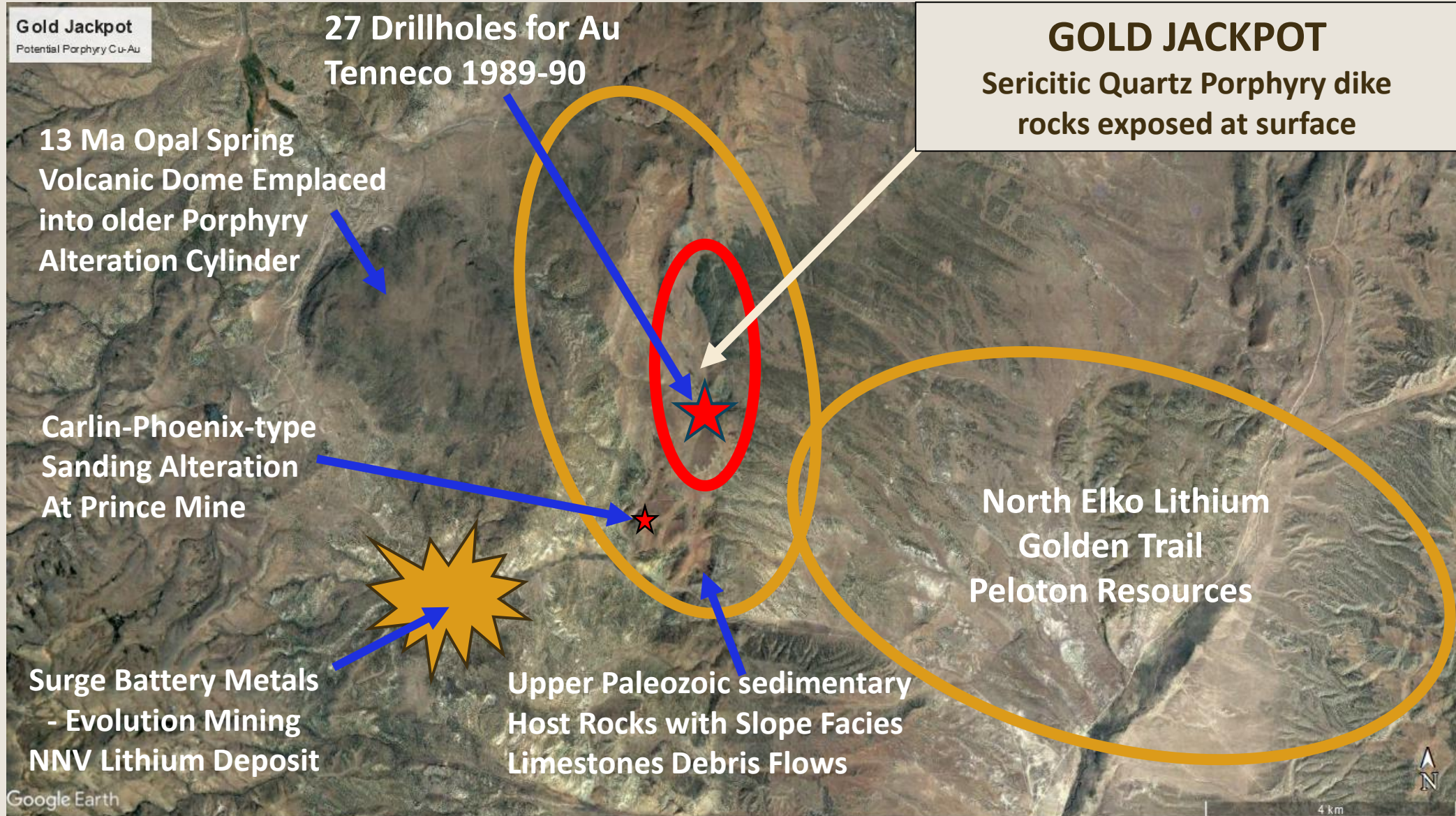
**Gold Jackpot** - Primary target area showing circular structural features indicative of underlying intrusive systems and associated mineralization.

**Pequot Trend** - Regional structural corridor hosting multiple prospects including Contact Copper, Gollaher Au, and Rock Creek Au.

**Adjacent Projects** - Peloton Minerals Golden Trail and other exploration projects demonstrate the district-scale potential of this mineralized system.

*The Jackpot area projects map reveals large-scale circular crustal fracture structures that are characteristic of porphyry systems and represent high-priority drill targets for discovering significant copper-gold mineralization at depth.*

# Gold Jackpot - Vertical, structurally-controlled Copper-enriched Gold-Silver-Copper-Tellurium mineralization above possible porphyry-Diatreme

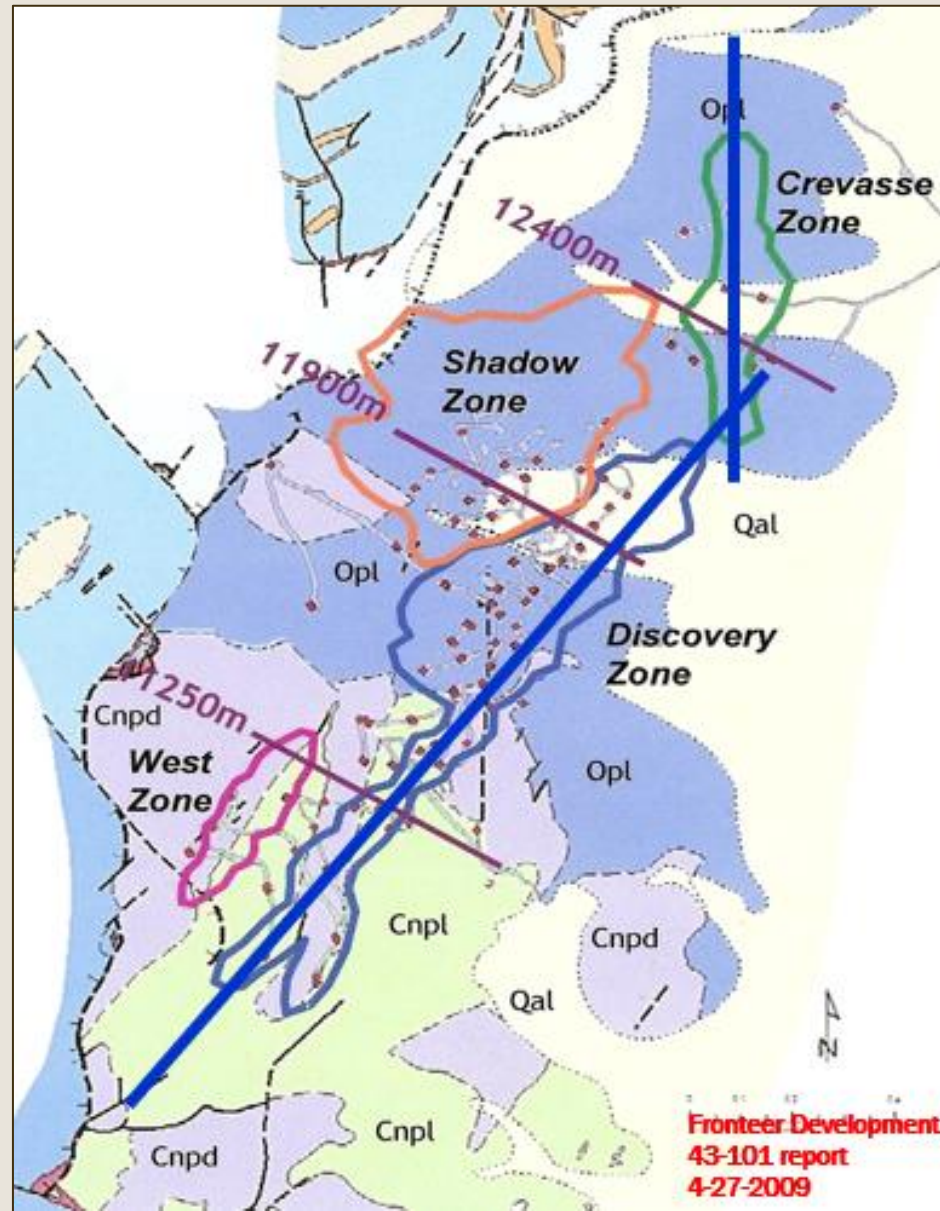


# Long Canyon: Carlin-Style Gold Deposit

Long Canyon Mine  
Directly south of Gold  
Jackpot along the Pequop  
Trend

Structural Au feeder control  
of Carlin-style Eocene-age  
gold-bearing fluids.

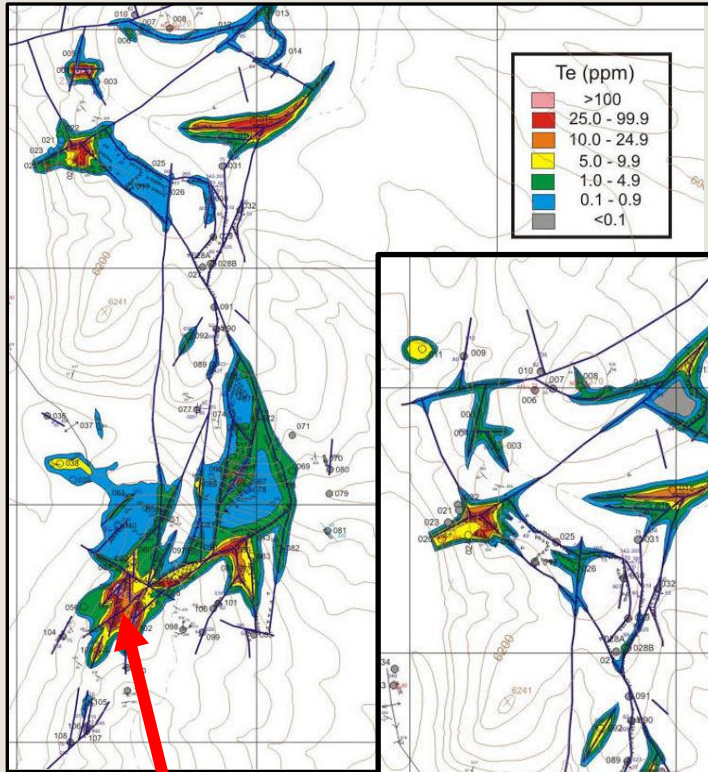
Gold deposition into altered  
Paleozoic carbonate strata  
and sites of karstic breccia  
formation along and near  
NE- and N-trending faults



NE and NS feeders  
Fault Jog Gold Model

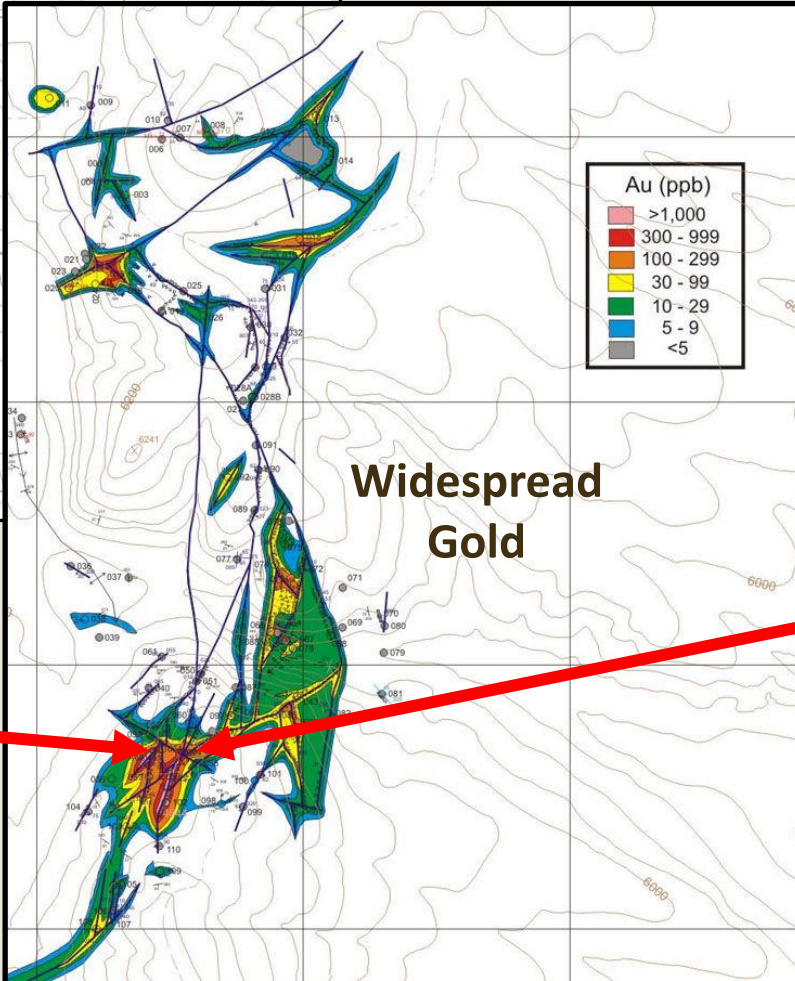
Similar structures at  
Gold Jackpot: feeders  
to gold-silver-copper  
mineralization, from  
Porphyry Cu-Au-Ag  
system & overlying  
diatreme breccia  
mineralization, at  
reasonable depths

# Rock Geochem – Gold, Copper, Tellurium, Lead

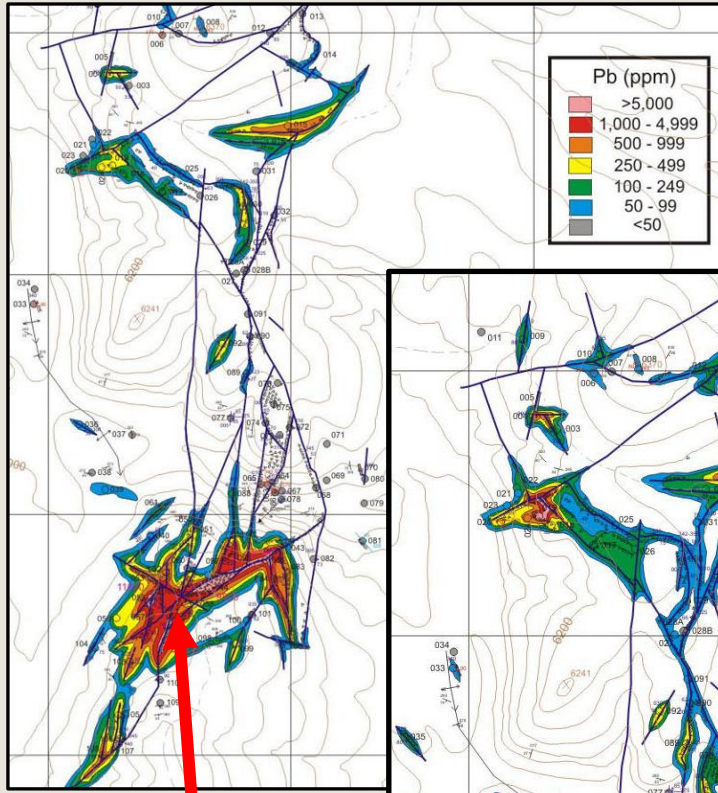


3.47 Kg/t Te

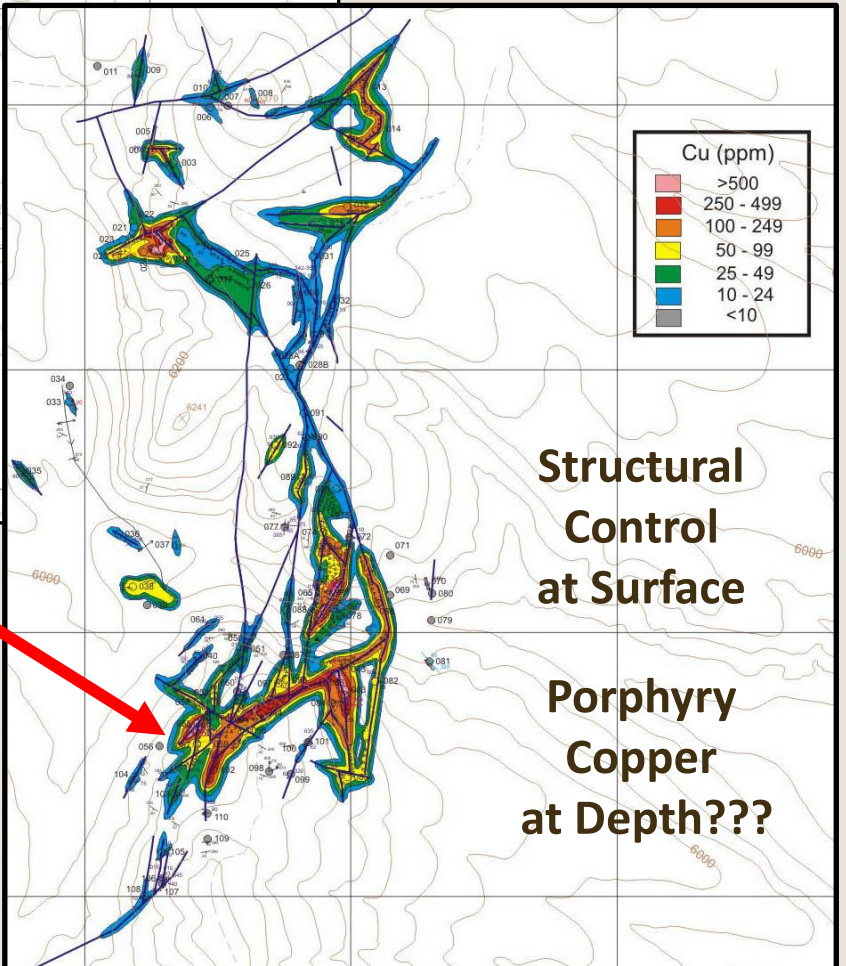
16 g/t Au



Widespread Gold



4.84 g/t Au  
239 g/t Ag  
339 g/t Te  
2% Lead



Structural Control at Surface

Porphyry Copper at Depth???





## For Additional Information Contact

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**Common Shares: CSE: CAT, FRA: 8CHA,  
OTC: CATTF / Warrants: CAT.WT**

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### Qualified Person

Mr. Richard R. Redfern, CPG #10717, is the qualified person as defined by National Instrument 43-101 who has reviewed and approved the technical contents of this document. The Qualified Person has completed sufficient work to verify the historic information on the Property, particularly in regard to neighbouring projects and historical drilling data.

**Common Shares** **372,553,654**

### Warrants:

• <b>Trading</b>	– Nov/30 @ \$0.05	<b>61,760,243</b>
• <b>Non-trading</b>	– Apr/26 @ \$0.16	4,169,600
	– May/26 @ \$0.05	28,422,167
	– Jun/26 @ \$0.05	<u>14,349,999</u>
		<b>108,702,009</b>

<b>Options:</b>	– Jul/28 @ \$0.05	<u>10,000,000</u>
		<b>10,000,000</b>