



RADIUS
GOLD INC.

*Relentless Exploration - Great
Discoveries*

TIERRA ROJA **COPPER** PROJECT, PERU



FORWARD-LOOKING STATEMENTS & QUALIFIED PERSON

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Certain statements contained in this presentation constitute forward-looking statements within the meaning of Canadian securities legislation. All statements included herein, other than statements of historical fact, are forward-looking statements which may include, without limitation, statements about the Company's plans for its investments and properties; the Company's business strategy, plans and outlook; the merit of the Company's investments and properties; timelines; the future financial performance of the Company; expenditures; approvals and other matters. Often, but not always, these forward looking statements can be identified by the use of words such as "estimate", "estimates", "estimated", "potential", "open", "future", "assumed", "projected", "used", "detailed", "has been", "gain", "upgraded", "offset", "limited", "contained", "reflecting", "containing", "remaining", "to be", "periodically", or statements that events, "could" or "should" occur or be achieved and similar expressions, including negative variations.

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Under the terms of NI43-101, Bruce Smith, M.Sc., MAIG. is Radius' Qualified Person.

Mr. Smith holds B.Sc. and M.Sc. degrees in geology from Otago University, New Zealand, and MEng degree water and environmental resources from the IHE, Delft, Netherlands. He has been involved in mineral exploration since 1992, working mostly in precious metal deposits, but also copper, base metals, iron, lithium, uranium and mineral sands. Mr. Smith has worked throughout the world on a large variety of projects including in Africa, Europe, Asia, the Pacific, and North and South America, and speaks Spanish fluently. Mr. Smith is a member of the Australian Institute of Geoscientists (No6848) and a "Qualified Person" in accordance with National Instrument 43-101 and has reviewed and takes responsibility for the technical information contained in this presentation.

Tierra Roja Project, Peru

Porphyry Copper Target



Option for 100% Ownership

Land

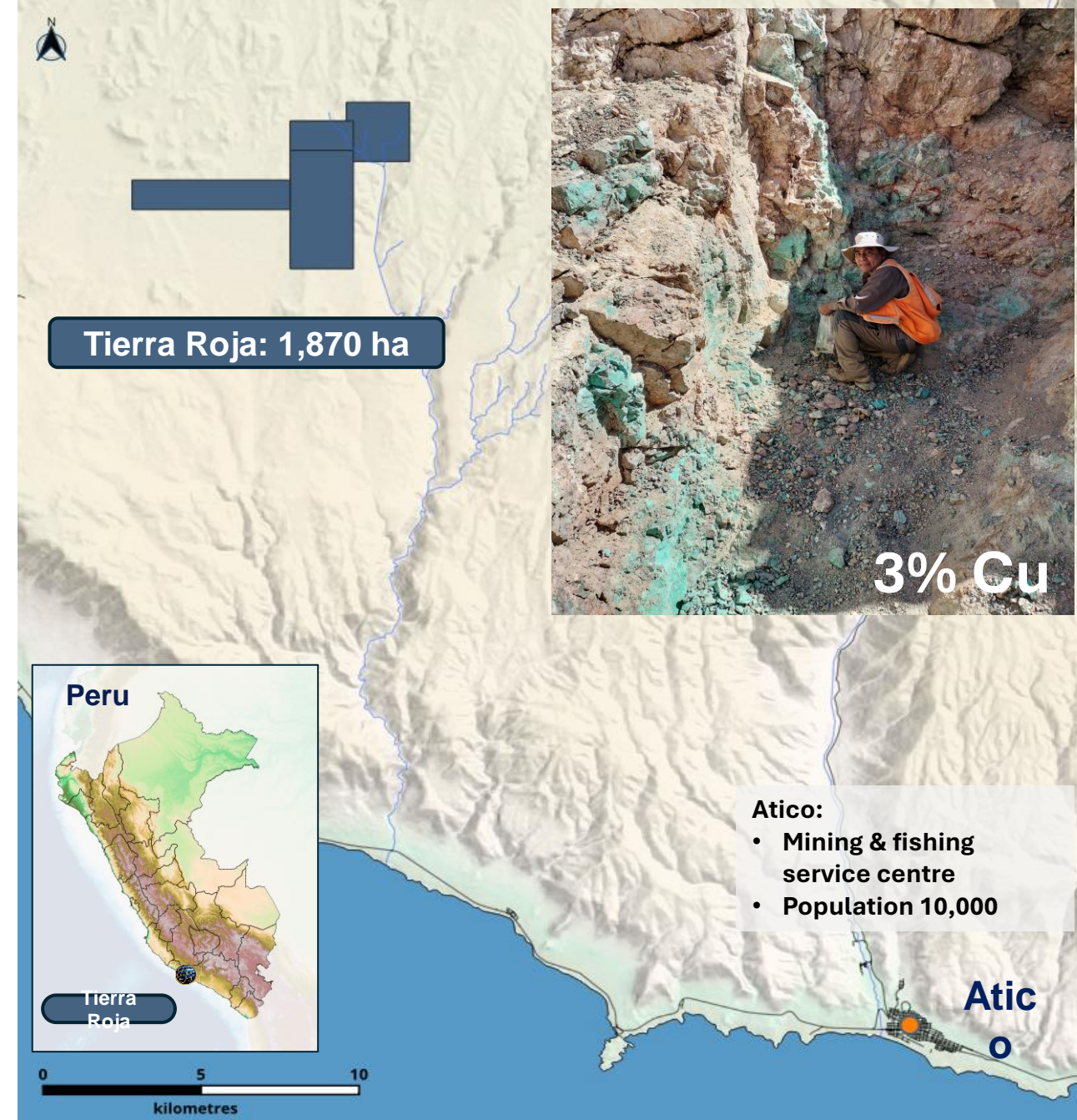
- 1,870 ha land position
- Accessible from Atico (34 km to SE); 20 km from coast
- Recent discovery with no previous systematic exploration or drilling.

Potential

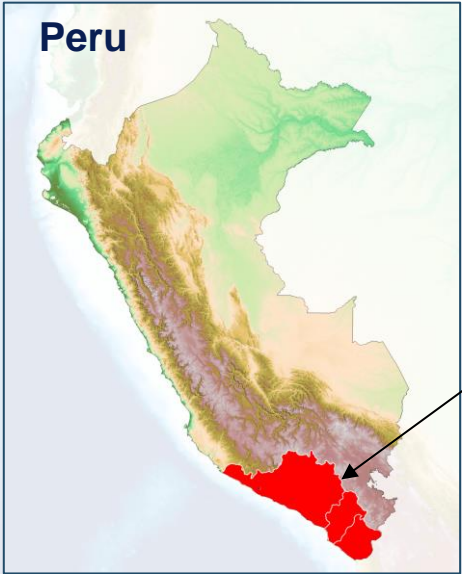
- Located in a prolific geological copper belt that includes exploration, development, and operating copper mines
- Peru is **second largest copper producer globally** (2.5Mtpa)
- Southwest Peru alone rates as top 5 copper producer globally
- Mining Friendly: Mining comprises over 60% of exports & 10% of GDP
- Oxide projects advantage of building low-cost heap-leach mines.

2024 Work program commenced

- Detailed mapping and additional sampling underway
- Conducting a 67 km ground magnetic survey
- Permitting in progress and drill targeting planned for early 2025



Southwest Peru: World Class Copper District



- SOUTHWEST PERU**
- AREQUIPA
 - MOQUEGUA
 - TACNA

MORE COPPER THAN CANADA OR USA IN 300 x 100 KM

RADIUS GOLD TIERRA ROJA

Mina Justa
163.4 Mt @ 0.8% Cu

Zafranal
440.7 Mt @ 0.38% Cu

Cerro Verde
4.3 Bt @ 0.36 % Cu

Don Javier
182 Mt @ 0.45% Cu

Chapi
2 Bt @ 0.53 % Cu

La Calatos
136.5 Mt @ 0.73% Cu

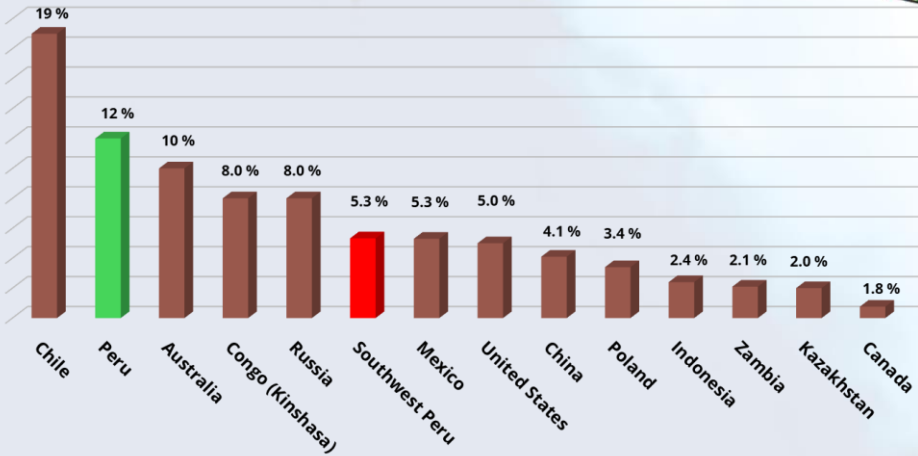
Cuajone
1.3 Bt @ 0.49 % Cu

Quelaveco
1.3 Bt @ 0.57% Cu

Tia Maria
711 Mt @ 0.36% Cu

Toquepala
4.6 Bt @ 0.3% Cu

World Copper Reserves (%)



Peru 2nd Largest Copper Producer Globally



Southwest Peru contains 59 % of Peru's Copper Reserves



Tierra Roja Easy access, federal lands, no community = Simple permitting & low-cost exploration



Tierra Roja A Hidden Discovery

Core of the property hosts an 800 meter diameter circular anomaly with wide-spread ferruginous, sulphate soil crust developed over strong clay, sericite and silica alteration.

In arid climates sulphate crusts can indicate underlying porphyry copper mineralization. The presence suggests that sulfide oxidation and leaching have occurred, which may point to deeper copper enrichment zones.

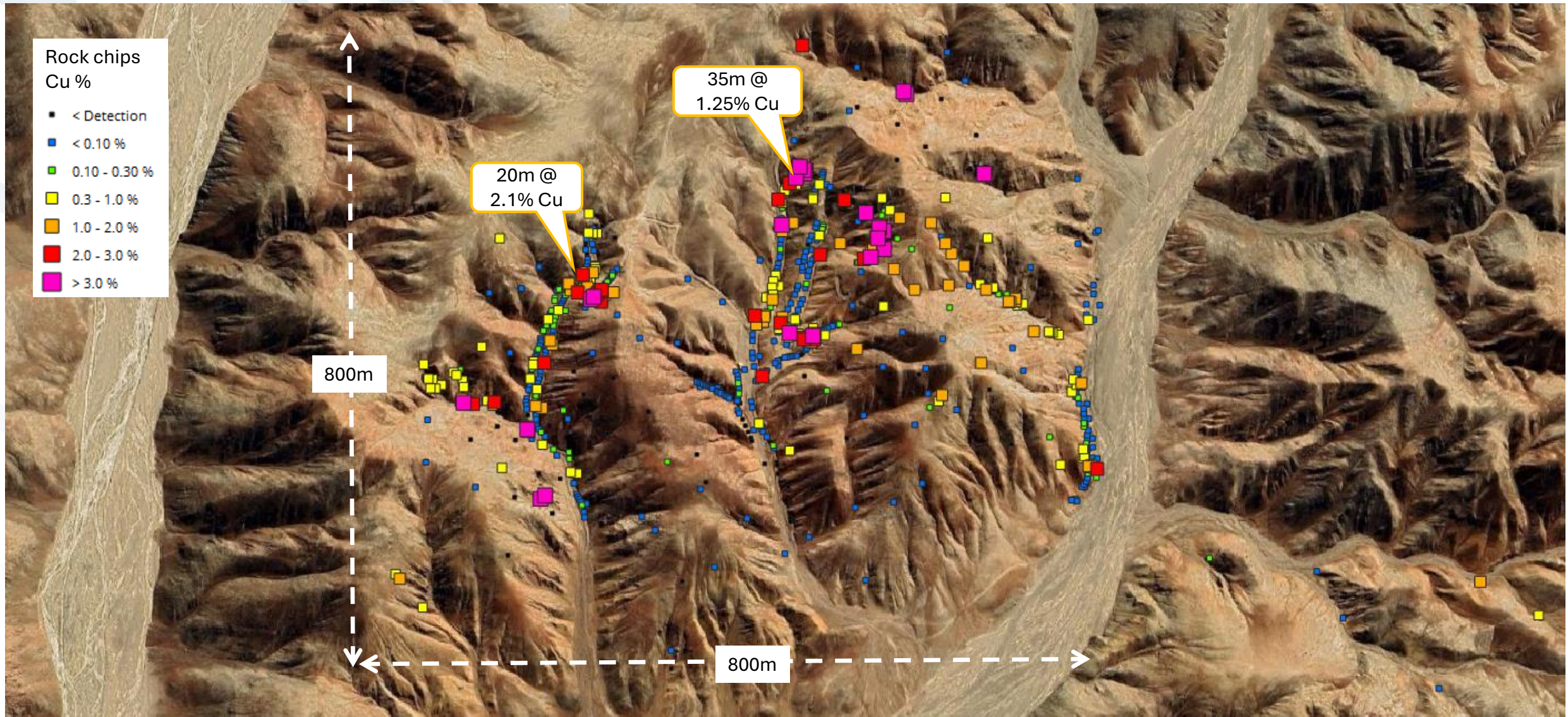
The rusty clay sulphate crust is a few meters thick and largely hides the underlying copper oxide mineralization.

The property optionor, Mr. Montoya, a Peruvian geologist with over 50 years field experience, including senior positions with copper companies: Asarco Inc (Central America, Chile), Lowell Mineral Exploration (Chile, Peru), TVX Gold (Peru, Mexico) and Minsur (Peru), recognized the remote colour anomaly and the significance of the sulphate crust and staked the project.

Mr. Montoya cut road access with a bulldozer, breaking the ferruginous sulphate crust, and exposed widespread oxide copper mineralization covering an area of 800m x 600m.



Tierra Roja – Geochemistry: widespread and high-grade copper oxides



Tierra Roja – Geology (Detailed geological mapping in progress)

Extensions – open.
Yet to be prospected

Multiple intrusives. Felsic and mafics. Breccias.

Highly oxidized, leached, with strong to intense sericite, silica, and clay alteration.

Covered with iron, clay, sulfate crust that obscures, extensive zones of copper oxide mineralization.

Post mineral
gravels

Propylitic chlorite
epidote alteration

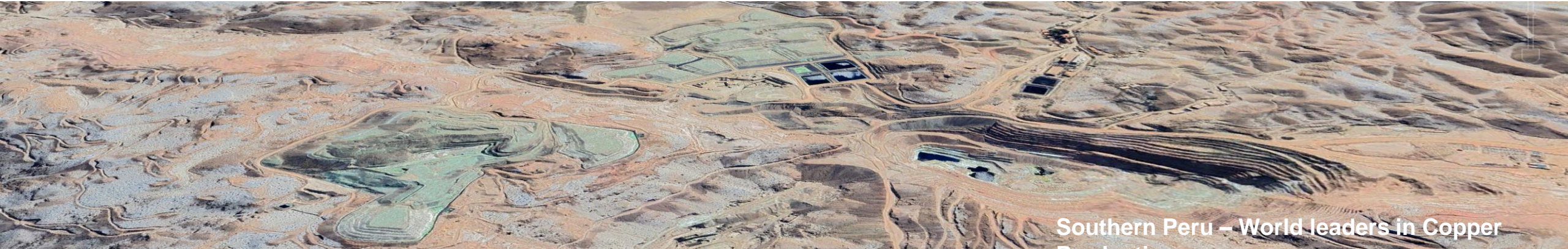
Intense breccia, strong
silicified, high grade 6% Cu

Intrusive, leached, completely silicified,
sericite altered and veined

The alteration observed is
consistent with alteration
observed at other porphyry
copper mines within the
southern Peru porphyry
copper belt.

← 200m →

Tierra Roja – Initial Exploration Targeting Accessible Surface Oxide Copper in Porphyry System



Southern Peru – World leaders in Copper

South Peru: Economic Advantages of Accessible, Surface Oxide Copper

1. Access to Low-Grade Low-Strip open pit

Potentially economic to process low-grade ore, extending resource life.

2. Simplified Extraction and Processing

Oxide ores at/near surface are easier and cheaper to mine.

Heap leaching enables copper extraction skipping costly flotation and milling.

2. Lower Processing Costs with Heap Leaching

Cost-effective method that reduces capital expenses.

Minimal setup time, leveraging southern Peru's dry climate for operational efficiency.

3. Reduced Time to Production

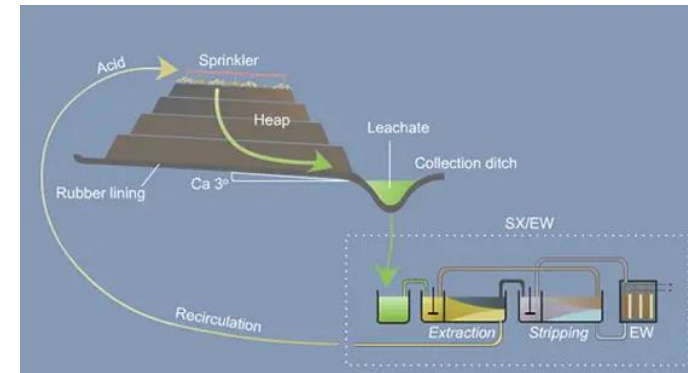
Faster transition to production boosts early cash flow.

Quick establishment of heap leach facilities, shortening the payback period.

4. Lower Environmental Impact

Reduced need for water and chemicals, and fewer waste byproducts.

Helps meet regulatory and community standards at lower costs.



Simple
Low Cost
Copper



Amalia Project, Mexico

35 / 65%

Joint Venture



Land & Discoveries

- 10,250 ha land position
- 3 significant discoveries to date
- 23,058 m Drilling completed in 67 holes

Mineral Grades

High grade & wide silver-gold drill intercepts

Location

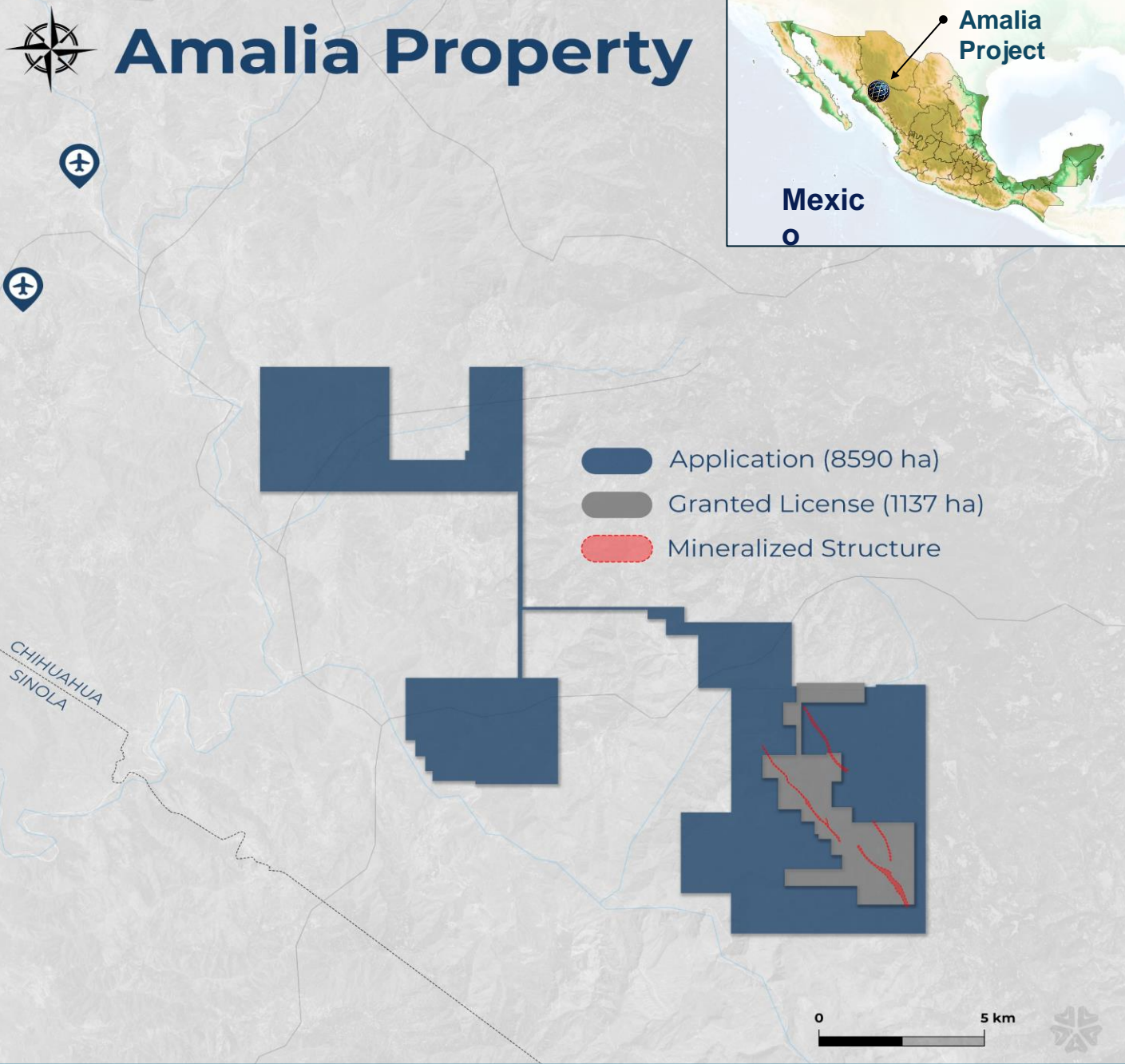
- Located 25 km SW of the historic Guadalupe y Calvo mining district in Chihuahua

Structural Trends

- Three major structural trend
- Combined 12 km strike length

Next Steps

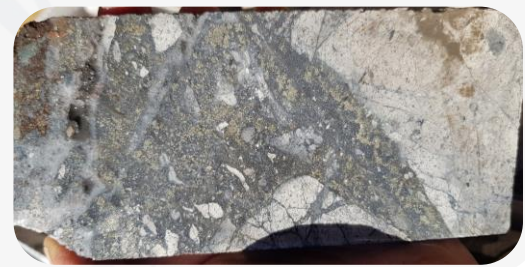
- Resource expansion & definition
- Metallurgical testing



1

Amalia Central
3 km vein & breccia

*granted mining concession



2

El Cuervo
+1 km vein & breccia

*granted mining concession



3

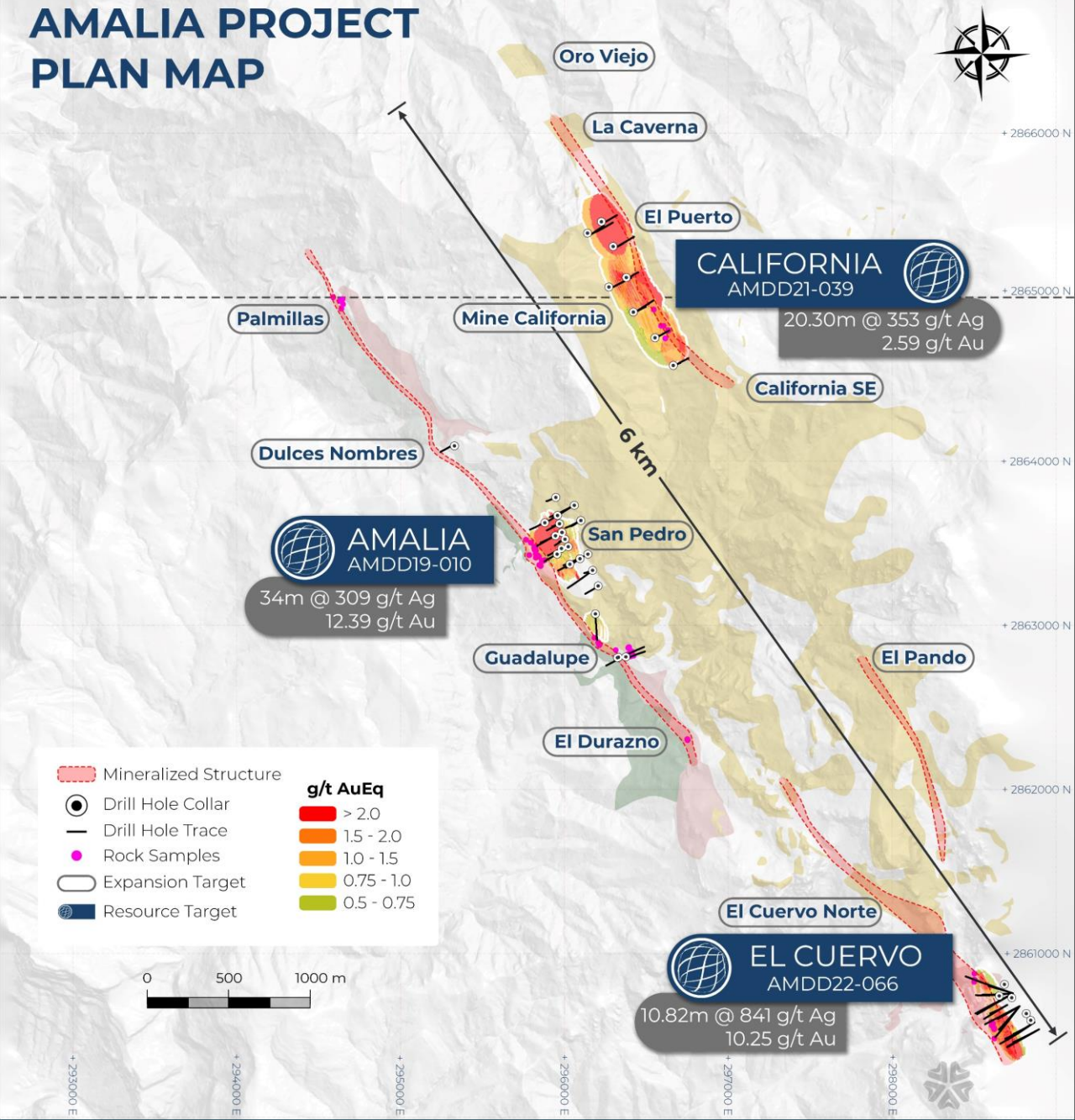
California
2.8 km vein & breccia

*partially located on license application

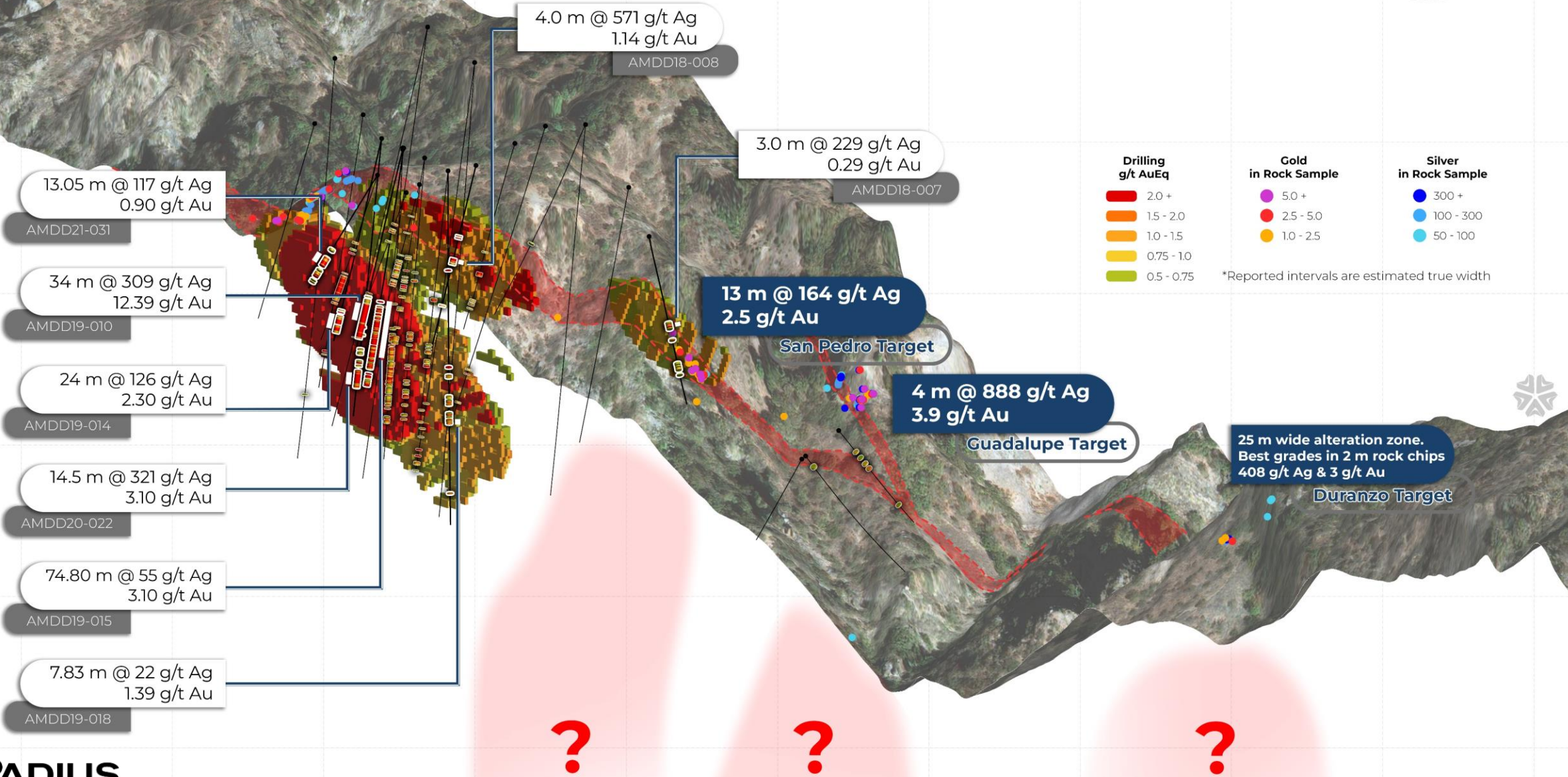


*Reported intervals are estimated true width

AMALIA PROJECT PLAN MAP



3D AMALIA MAP

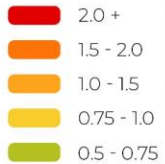


EXPANSION TARGETS

El Cuervo 3D Map



Drilling g/t AuEq



Silver in Rock Sample



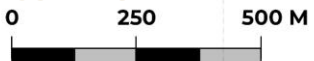
Gold in Rock Sample



*Reported intervals are estimated true width



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10.14 m @ 84 g/t Ag
0.75 g/t Au

AMDD22-048

El Cuervo North Target

3.77 m @ 401 g/t Ag
0.79 g/t Au

AMDD22-061

El Cuervo South Target

10.61 m @ 450 g/t Ag
1.31 g/t Au

AMDD22-052

15.15 m @ 438 g/t Ag
0.8 g/t Au

AMDD22-065

10.82 m @ 841 g/t Ag
10.25 g/t Au

AMDD22-066

5.17 m @ 101 g/t Ag
0.92 g/t Au

AMDD22-055

4.02 m @ 197 g/t Ag
1.03 g/t Au

AMDD22-063

53.0 m @ 232 g/t Ag
0.65 g/t Au

AMDD21-047

13.67 m @ 53 g/t Ag
1.11 g/t Au

AMDD22-051

11.18 m @ 117 g/t Ag
0.92 g/t Au

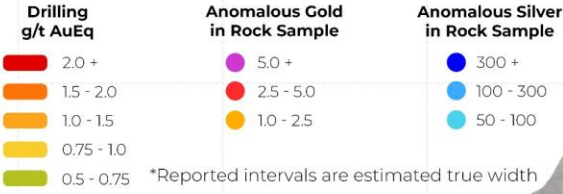
AMDD21-050

15.26 m @ 253 g/t Ag
0.92 g/t Au

AMDD22-049

EXPANSION TARGETS

3D California Map



Multiple high grade gold rock chips to +20 g/t Au
Oro Viejo Target

4.82 m @ 120 g/t Ag
0.78 g/t Au
AMDD21-040

20.3 m @ 353 g/t Ag
2.59 g/t Au
AMDD21-039

50.04 m @ 60 g/t Ag
0.05 g/t Au
AMDD21-045

9.48 m @ 259 g/t Ag
0.54 g/t Au
AMDD21-043

Best surface result
2 m @ 0.6 g/t Au
193 g/t Ag
California

9.06 m @ 379 g/t Ag
1.26 g/t Au
AMDD21-038

29.47 m @ 204 g/t Ag
0.35 g/t Au
AMDD21-044

3.58 m @ 487 g/t Ag
2.15 g/t Au
AMDD21-034

24.74 m @ 90 g/t Ag
0.26 g/t Au
AMDD21-032

1.59 m @ 578 g/t Ag
0.27 g/t Au
AMDD21-036

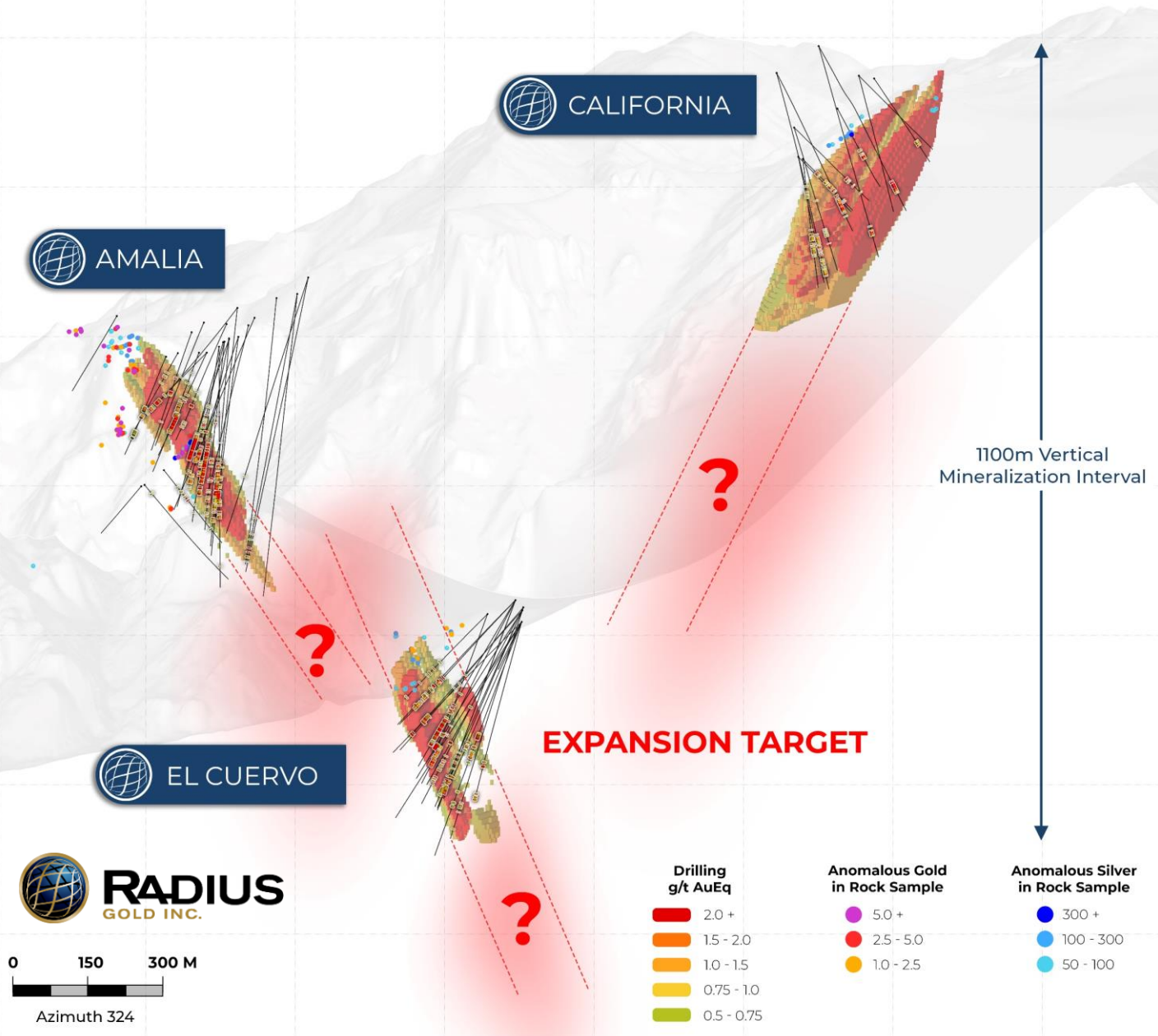
23.66 m @ 50 g/t Ag
0.05 g/t Au
AMDD21-033

Application Granted Mining Concession

EXPANSION TARGET

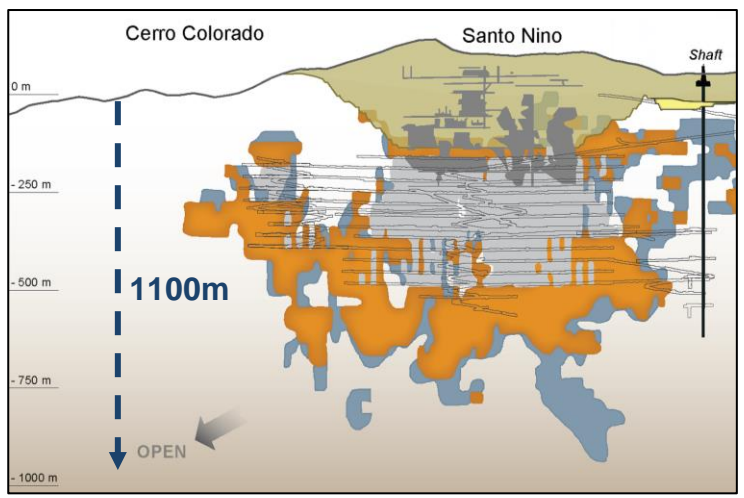
Amalia Strike & Depth Potential

1100m drill defined depth potential (open)
Multiple targets over 12km of mineralization structures

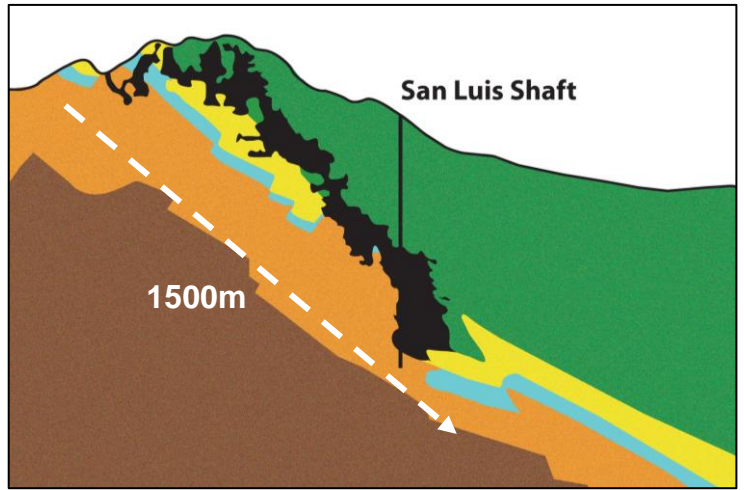


Giant gold silver deposits of Sierra Madre have depth extents of >1km

Agnico's Pinos Altos Mine. Historic 3.6 Moz Au 100 Moz Ag



First Majestic's - San Dimas Mine. Historic 11 Moz Au 500 Moz Ag



Guatemala

Eastern Guatemala Properties

40/60 JV

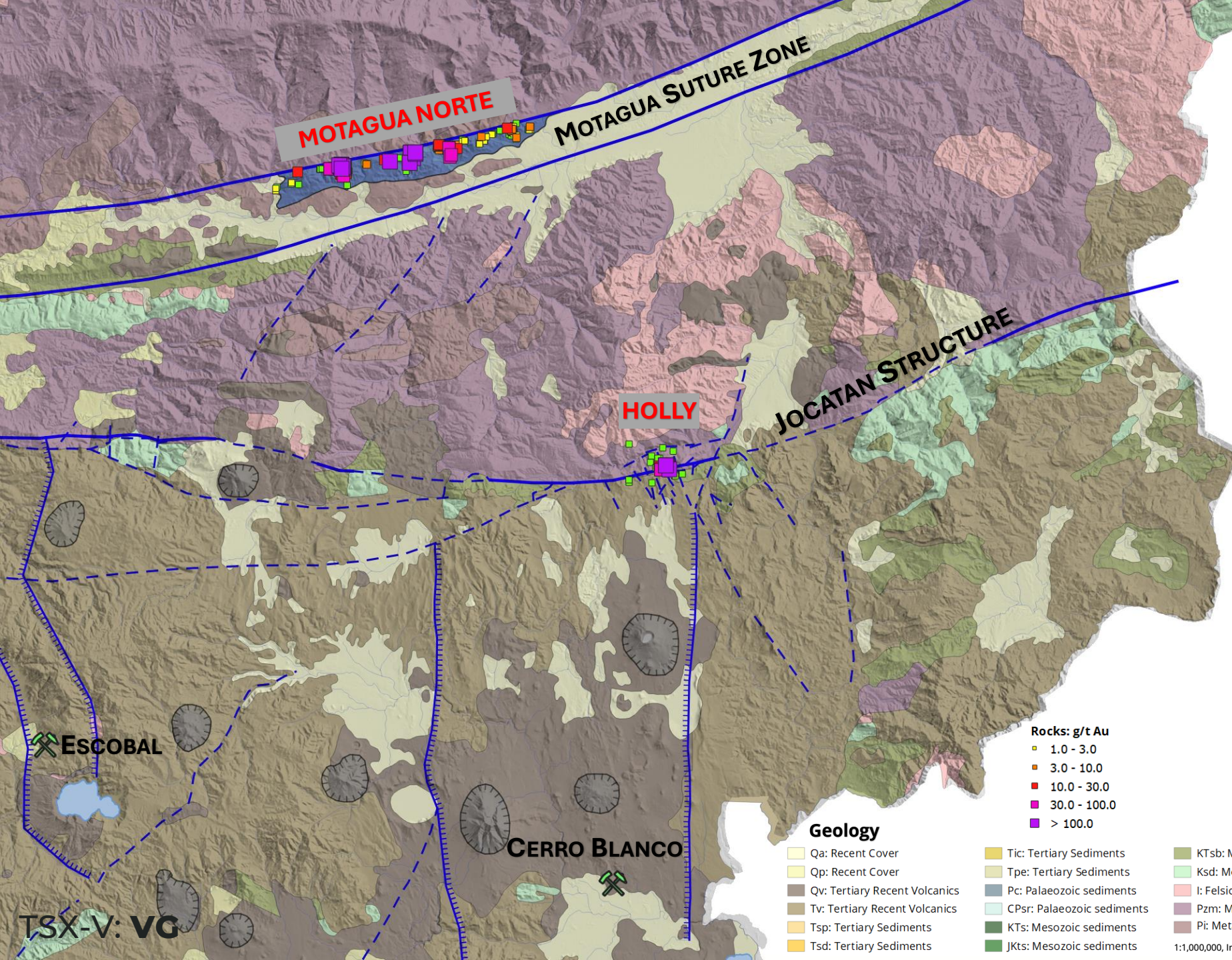
Radius Gold / Volcanic Gold Mines

HOLLY PROJECT

- Low sulphidation epithermal veins on the regional Jocotan Structure.
- 410 koz at 9.6 g/t AuEq inferred.
- Application for exploitation license underway.

MOTAGUA NORTE PROJECT

- 25 km gold belt discovery.
- Orogenic veins within the Motagua suture zone.
- First exploration license granted in the belt.
- Additional exploration licenses under application and negotiation.



RADIUS PROJECTS & REVALUATION TRIGGERS

100% RADIUS TIERRA ROJA



Peru – Copper Project

Potential for discovery of high-grade copper porphyry

Work program:

- Detailed geological mapping
- Sampling
- Ground magnetics
- IP Resistivity
- Drill testing



EVALUATING NEW PROJECTS



Base & Precious Metals

Pipeline of new projects under evaluation

Expects to be able to deliver new projects in the coming months



AMALIA JV



Mexico – Gold & Silver

Resumption of exploration & resource definition drilling

Resource calculation



GUATAMALA JV



Guatemala – Gold

Granting of mining permit for Holly project

Construction of Cerro Blanco mine (Bluestone Resources)

Re-activate Escobal mine (Pan American Silver)



RADIUS GOLD INC

CORPORATE STRUCTURE

CASH HOLDINGS – \$690,000¹
EQUITIES – \$517,000²

(1) As of October 30, 2024
(2) As of November 1, 2024 and includes Rackla Metals Inc., Volcanic Gold Mines Inc. and Electrum Discovery Corp.

107.41M	6.37M	19.67M	133.45M	Cdn \$0.10*	Cdn \$10.74M*	~11%*
ISSUED SHARES	OPTIONS	WARRANTS	FULLY DILUTED	TRADING PRICE	MARKET CAP	MANAGEMENT *May 15, 2025

MANAGEMENT & BOARD OF DIRECTORS



Simon Ridgway
Executive Chairman,
Director



Bruce Smith
Director, CEO,
President



Mario Szotlender
Director



William Katzin
Director



Javier Castaneda
Chief
Geologist
Mexico



Areli Moya
Country & Legal
Representative



Felix Ceron
Project Geologist
Peru



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