



A Pure Silver Company

# El Quevar Project

*TECHNICAL PRESENTATION*

# Forward Looking Statements

This presentation may contain forward-looking statements that are not historical facts. Forward Looking Information includes, but is not limited to, disclosure regarding possible events, conditions or financial performance that is based on assumptions about future economic conditions and courses of action; the timing and costs of future exploration activities on Argenta Silver Corp. ("Argenta Silver") properties; success of exploration activities; permitting timelines and requirements; requirements for additional capital; environmental requirements; planned exploration and development of properties and the results thereof; planned expenditures and budgets and the execution thereof. Often, but not always, forward-looking statements can be identified by the use of words such as "expects," "plans," "estimates," "intends," "believes," "could," "might," "will", "budget", "scheduled", "forecasts", "anticipates", "potential", "base case" or variations of such words and phrases or statements that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved". Forward-looking statements involve known and unknown risks, uncertainties, and other factors which may cause the actual results, performance, or achievements of Argenta Silver to be materially different from any future results, performance, or achievements expressed or implied by the forward-looking statements. Forward looking statements or information relates to, among other things, Argenta Silver's corporate strategies, mineral resource estimates and plans for further exploration, which will require additional funding. These forward-looking statements are based on management's current expectations and beliefs (including the belief in the accuracy of the resource estimate) but given the uncertainties, assumptions and risks, readers are cautioned not to place undue reliance on such forward-looking statements or information. Information in this presentation is not intended to be a comprehensive review of all matters and developments concerning Argenta Silver and Argenta Silver does not assume any obligation to update, or to publicly announce, any such statements, events or developments, except as required by law.

For additional information on risks and uncertainties, see Argenta Silver's most recently filed annual management discussion & analysis ("MD&A"), which is available on SEDAR at [www.sedarplus.com](http://www.sedarplus.com). The risk factors identified in the MD&A are not intended to represent a complete list of factors that could affect Argenta Silver.

Some of the mineral resources at the El Quevar Property are categorized as indicated and some as inferred mineral resources. Mineral resources that are not mineral reserves do not have demonstrated economic viability. Mineral resource estimates do not account for mineability, selectivity, mining loss and dilution. These mineral resource estimates include inferred mineral resources that are normally considered too speculative geologically to have economic considerations applied to them that would enable them to be categorized as mineral reserves. There is also no certainty that these inferred mineral resources will be converted to measured and indicated categories through further drilling, or into mineral reserves, once economic considerations are applied.

**Compliance with NI 43-101:** The technical information in this presentation has been prepared in accordance with the Canadian regulatory requirements set out in National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101") and was reviewed and approved by Robert van Egmond, P.Geo., a consultant to the Company, and the Qualified Person under NI 43-101. Rob van Egmond, P.Geo. has visited the El Quevar Project and is not independent of the Company.

# A New Silver Force

- **28<sup>th</sup> of October 2024:** Began trading on TSX.V as **AGAG**
- **C\$ 0.15** : Opening share price.
- **C\$ 1.17** : 52-week high.
- **208% Share Price Appreciation, 2025.**
- **371% Market Cap Growth, 2025.**
- **C\$ 60.5 M** raised since inception.
- **3<sup>rd</sup> January 2025:** Commenced exploration.
- **May 2025:** Drilling Kick-off.



**TSX Venture50**<sup>TM</sup>

We made the 2026 list.



 ARGENTA SILVER

**208%**

2025 Share Price Appreciation

TSXV:AGAG

Source: TSX/TSXV Market Intelligence Group

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 ARGENTA SILVER

TSXV:AGAG

Mining

 ARGENTA SILVER

**371%**

2025 Market Cap Growth

TSXV:AGAG

Source: TSX/TSXV Market Intelligence Group



# Building Value

TECHNICAL PRESENTATION

FI<sup>ORE</sup>

 **COPPER  
GIANT®**

  
**ARIS MINING**

 **NATIONS  
ROYALTY**

 **DOLLY VARDEN  
SILVER CORP**

 **FUSE ADVISORS**

  
**OCEANIC**  
IRON ORE CORP

 **CAMBRIA  
GOLD MINES**

 **SELKIRK  
COPPER**

 **seva**  
MINING

**\$5.5B**  
RAISED

**\$50B+**  
VALUE  
CREATED

**250+**  
COMPANIES  
FOUNDED

**Joaquin Marias**  
*President, CEO and Director*  
**ARGENTA SILVER Corp.**

**Frank Giustra**  
*Major Shareholder*  
**FI<sup>ORE</sup> Group**

TSXV: AGAG

argentasilver.com



# Strategically Located for Success

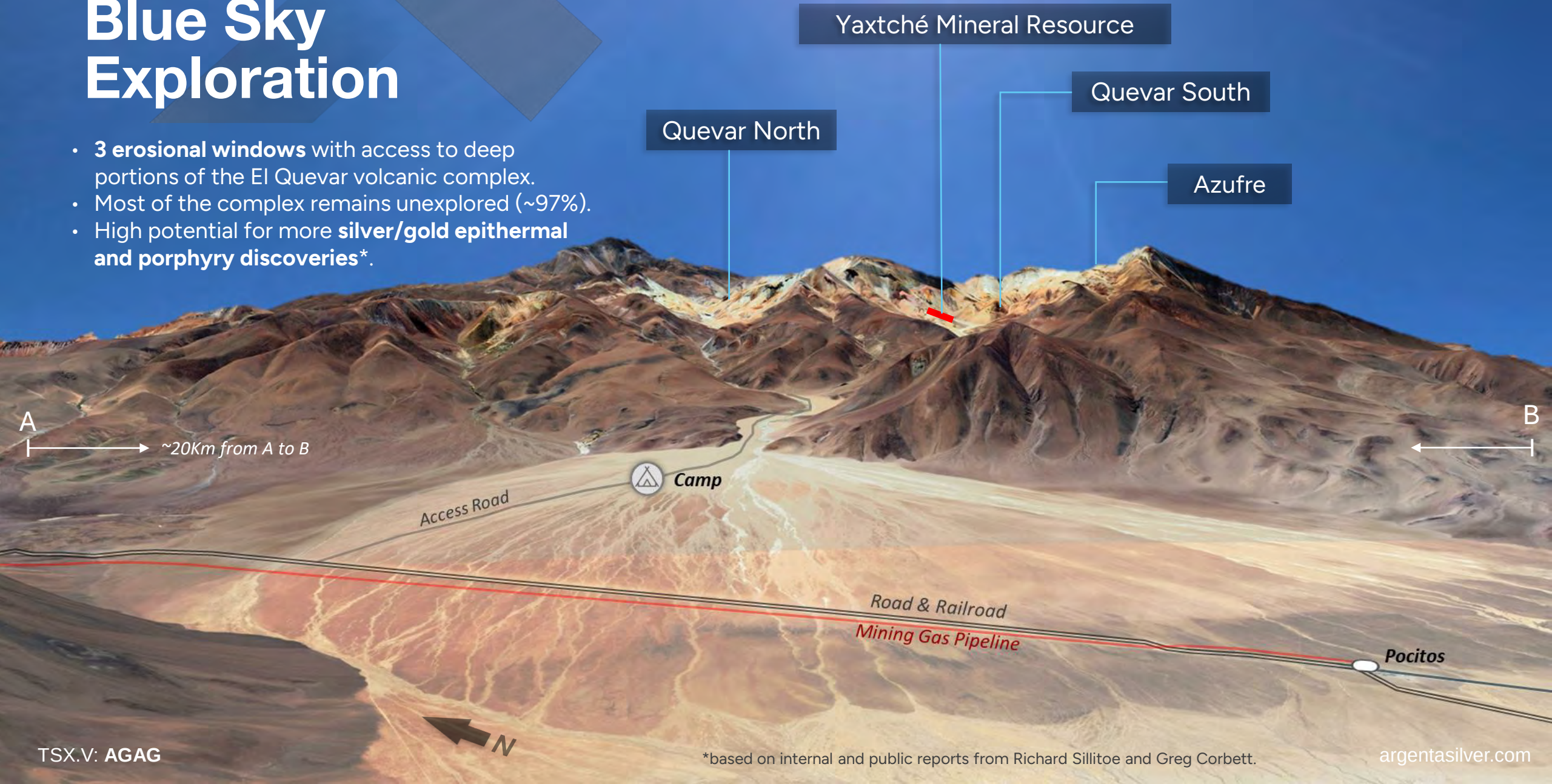
- 100% owned land package, covering the majority of the El Quevar Volcanic Complex, Argentina's 2<sup>nd</sup> largest volcanic complex.
- Located along a **world-class continental structural corridor**, home to **giant copper ± gold mines** like the 120-year-old Chuquicamata mine and others like El Abra, Gaby, and Spence.
- Year-round all-vehicle accessible, 8 km from the supportive **community of Pocitos**.

10 Km



# Blue Sky Exploration

- **3 erosional windows** with access to deep portions of the El Quevar volcanic complex.
- Most of the complex remains unexplored (~97%).
- High potential for more **silver/gold epithermal and porphyry discoveries\***.



# District-Scale Land Package



## Historical exploration, resource

- One consolidated land package of 57,000 hectares .
- 3% explored, 54,000 hectares open for exploration.
- High potential for new discoveries.



# El Quevar Project

High-grade, low-tonnage, pure silver play

## Yaxtché Mineral Resource Estimate (2024)<sup>(1)</sup>

| Category  | Tonnage (Mt) | Silver Grade (g/t) | Metal Cont. (Moz Ag) |
|-----------|--------------|--------------------|----------------------|
| Indicated | 2.93         | 482                | 45.3                 |
| Inferred  | 0.31         | 417                | 4.1                  |

Unlocked expansion potential due to previous lack of funding and abandonment.

(1) Source: Refer to NI43-101 technical report with effective date of September 30, 2024, titled "NI 43-101 Technical Report on the Mineral Resource Estimate of the El Quevar Project Salta Province, Argentina", posted on [www.SEDAR.com](http://www.SEDAR.com) under Argenta Silver Corp.

# High Grade Pure Silver

The mineralization at El Quevar is exceptionally rich in silver, with no associated base metals or gold, making it a rare global example of a high-grade, pure silver deposit.

DDH QVD-167 (pre-Argenta Historical Drillhole)

| From [m] | To [m] | Ag [g/t] | Au [g/t] | Pb [%] | Zn [%] | Cu [%] | Intercept            |
|----------|--------|----------|----------|--------|--------|--------|----------------------|
| 228      | 230    | 29       | 0.0      | 0.2    | 0.4    | 0.0    |                      |
| 230      | 231    | 849      | 0.0      | 0.2    | 0.1    | 0.1    | 12mts @ 2,916 g/t Ag |
| 231      | 232    | 9,659    | 0.0      | 1.2    | 1.6    | 0.8    |                      |
| 232      | 233    | 1,427    | 0.0      | 0.6    | 0.9    | 0.2    |                      |
| 233      | 234    | 1,683    | 0.0      | 0.4    | 0.2    | 0.1    |                      |
| 234      | 235    | 9,649    | 0.0      | 0.9    | 0.5    | 1.0    |                      |
| 235      | 236    | 892      | 0.0      | 0.1    | 0.0    | 0.1    |                      |
| 236      | 237    | 937      | 0.0      | 0.2    | 0.0    | 0.1    |                      |
| 237      | 238    | 1,482    | 0.0      | 0.3    | 0.1    | 0.1    |                      |
| 238      | 239    | 7,527    | 0.0      | 0.3    | 0.1    | 0.3    |                      |
| 239      | 240    | 152      | 0.0      | 0.2    | 0.0    | 0.0    |                      |
| 240      | 241    | 582      | 0.0      | 0.1    | 0.0    | 0.1    |                      |
| 241      | 242    | 150      | 0.0      | 0.2    | 0.0    | 0.0    |                      |
| 242      | 243    | 95       | 0.0      | 0.2    | 0.0    | 0.0    |                      |
| 243      | 244    | 77       | 0.0      | 0.2    | 0.0    | 0.0    |                      |
| 244      | 245    | 34       | 0.0      | 0.2    | 0.0    | 0.0    | 6mts @ 339 g/t Ag    |
| 245      | 246    | 193      | 0.0      | 0.2    | 0.1    | 0.1    |                      |
| 246      | 247    | 40       | 0.0      | 0.2    | 0.0    | 0.0    |                      |
| 247      | 248    | 117      | 0.0      | 0.2    | 0.0    | 0.1    |                      |
| 248      | 249    | 656      | 0.0      | 0.3    | 0.0    | 0.3    |                      |
| 249      | 250    | 823      | 0.0      | 0.3    | 0.0    | 0.4    |                      |
| 250      | 251    | 207      | 0.0      | 0.3    | 0.0    | 0.2    |                      |
| 251      | 252    | 40       | 0.0      | 0.4    | 0.0    | 0.0    |                      |

DDH QVD-194 (pre-Argenta Historical Drillhole)

| From [m] | To [m] | Ag [g/t] | Au [g/t] | Pb [%] | Zn [%] | Cu [%] | Intercept            |
|----------|--------|----------|----------|--------|--------|--------|----------------------|
| 278      | 279    | 38       | 0.0      | 0.9    | 0.2    | 0.0    |                      |
| 279      | 280    | 136      | 0.0      | 0.6    | 0.0    | 0.0    |                      |
| 280      | 281    | 1,974    | 0.0      | 1.1    | 0.1    | 0.1    | 11mts @ 1,219 g/t Ag |
| 281      | 282    | 1,957    | 0.0      | 2.7    | 0.2    | 0.3    |                      |
| 282      | 283    | 782      | 0.0      | 0.4    | 0.0    | 0.0    |                      |
| 283      | 284    | 2,129    | 0.0      | 0.7    | 0.1    | 0.1    |                      |
| 284      | 285    | 1,142    | 0.0      | 0.5    | 0.1    | 0.1    |                      |
| 285      | 286    | 1,308    | 0.0      | 0.3    | 0.1    | 0.1    |                      |
| 286      | 287    | 368      | 0.0      | 0.2    | 0.0    | 0.0    |                      |
| 287      | 288    | 723      | 0.0      | 0.4    | 0.0    | 0.0    |                      |
| 288      | 289    | 2,231    | 0.0      | 0.4    | 0.1    | 0.1    |                      |
| 289      | 290    | 654      | 0.0      | 0.3    | 0.1    | 0.1    |                      |
| 290      | 291    | 79       | 0.0      | 0.3    | 0.0    | 0.0    |                      |

- These **historical** drillhole-intercepts are representative examples of many drillholes with similar grades from the Mineral Resource area, drilled **by the previous operator**.
- These analytical results show the **pure silver and high-grade nature** of this deposit.

For more info visit [argentalilver.com/media](https://argentalilver.com/media)

# Preliminary Metallurgy Test Results

Initial Rougher and Cleaner tests\*

**Cleaner Flotation Test\***  
**Recovery: 96% Ag**  
**Concentrate: 14,857 g/t Ag**

Result corresponding to sample F16 (EQ-VAR-06).

Final concentrate products have not yet been established; therefore, final concentrate mineralogy, product specifications, base metal concentrations, minor and potentially deleterious element concentrations and variability, and other relevant physical and chemical characteristics cannot yet be reliably assessed. These parameters will be evaluated as representative final concentrate products are produced.

News Release  
September 21, 2026

\*The reported results represent an early stage of the metallurgical test work program and are preliminary, not final, and have not yet been optimized.

# Preliminary Metallurgy Test Results

Initial Rougher and Cleaner tests

- **13 of 15 samples averaging 95% Ag recovery** including recoveries reaching as high as **99%**.
- 2 representative samples advanced to **cleaner flotation testing, achieving up to 96% Ag recovery to a final concentrate grading 14,857 g/t Ag.**
- **Conventional rougher-cleaner flotation flowsheet** can produce high-grade silver concentrates.

| ROUGHER FLOTATION TEST |            |                              |                 |
|------------------------|------------|------------------------------|-----------------|
| Sample ID              | Head Grade | Rougher Conc. Grade (g/t Ag) | Ag Recovery (%) |
| EQ-VAR-01              | 238        | 946                          | 99%             |
| EQ-VAR-02              | 219        | 2,082                        | 87%             |
| EQ-VAR-03              | 223        | 2,341                        | 75%             |
| EQ-VAR-04              | 229        | 2,385                        | 89%             |
| EQ-VAR-05              | 280        | 5,305                        | 91%             |
| EQ-VAR-06              | 381        | 6,058                        | 97%             |
| EQ-VAR-07              | 179        | 1,045                        | 97%             |
| EQ-VAR-08              | 969        | 7,386                        | 98%             |
| EQ-VAR-09              | 731        | 4,057                        | 99%             |
| EQ-VAR-10              | 514        | 4,515                        | 98%             |
| EQ-VAR-11              | 264        | 2,006                        | 92%             |
| EQ-VAR-12              | 306        | 3,291                        | 55%             |
| EQ-VAR-13              | 658        | 6,014                        | 98%             |
| EQ-VAR-14              | 367        | 1,516                        | 96%             |
| EQ-VAR-15              | 386        | 1,489                        | 97%             |

| CLEANER FLOTATION TEST |            |                              |                 |
|------------------------|------------|------------------------------|-----------------|
| Sample ID              | Head Grade | Cleaner Conc. Grade (g/t Ag) | Ag Recovery (%) |
| EQ-VAR-06              | 6,221      | 14,857                       | 96%             |
| EQ-VAR-15              | 1,606      | 3,364                        | 91%             |

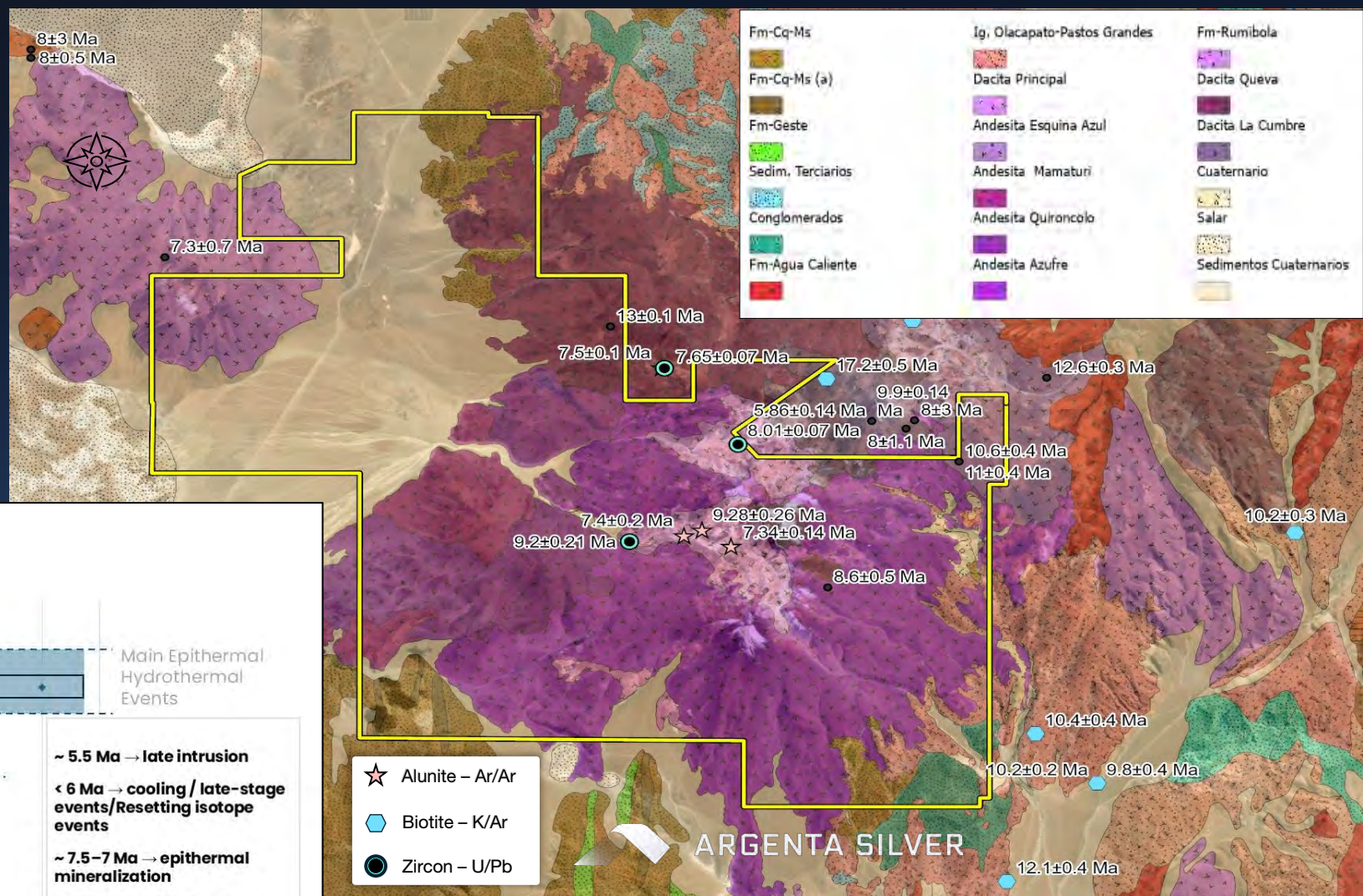
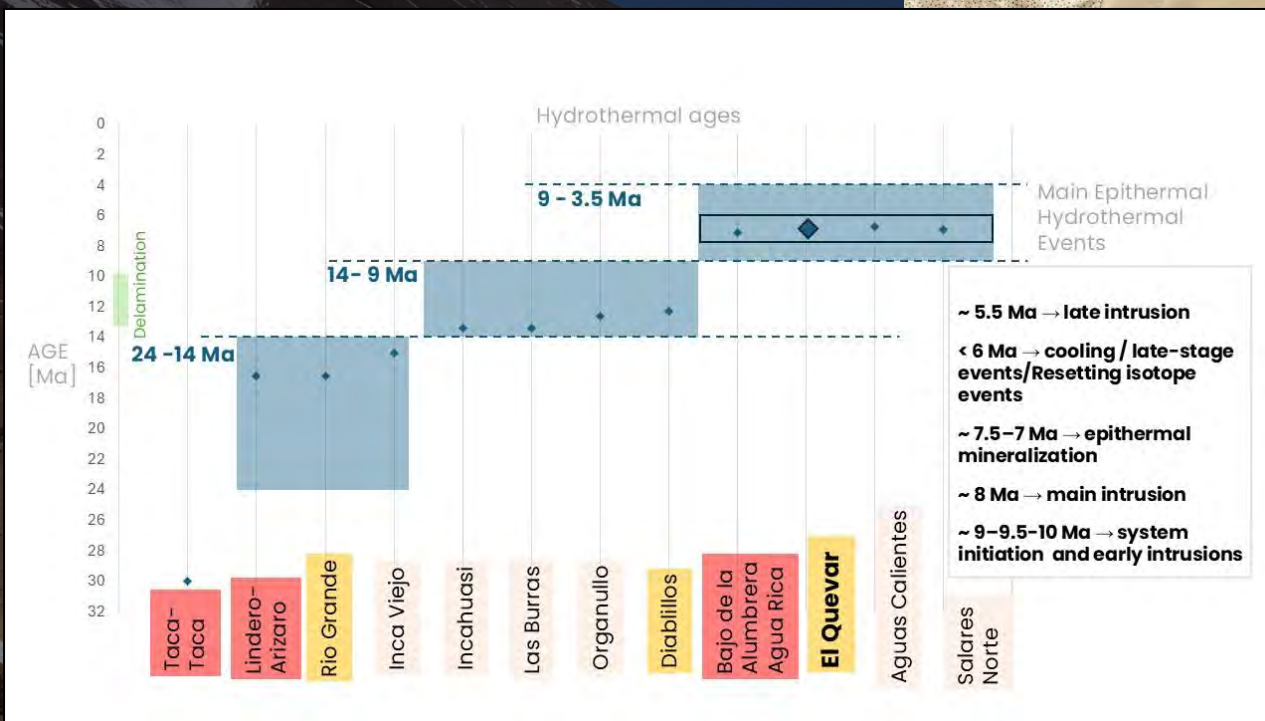
# Structural Framework

- Controlled by the NW-SE trending **Calama-Olacapato-El Toro (COT)** lithospheric lineament.
- Faults subparallel/parallel to the volcanic arc (**NE-SW to N-S trends**).
- N-S basement-uplift faults, including a major NNE-trending terrane suture.



# Volcanic & Hydrothermal Evolution

- ~2 Million Years of hydrothermal activity.
- From 9 Ma to 7 Ma, developing a massive alteration footprint.



Mineralization age of the main deposit (Yaxtché):

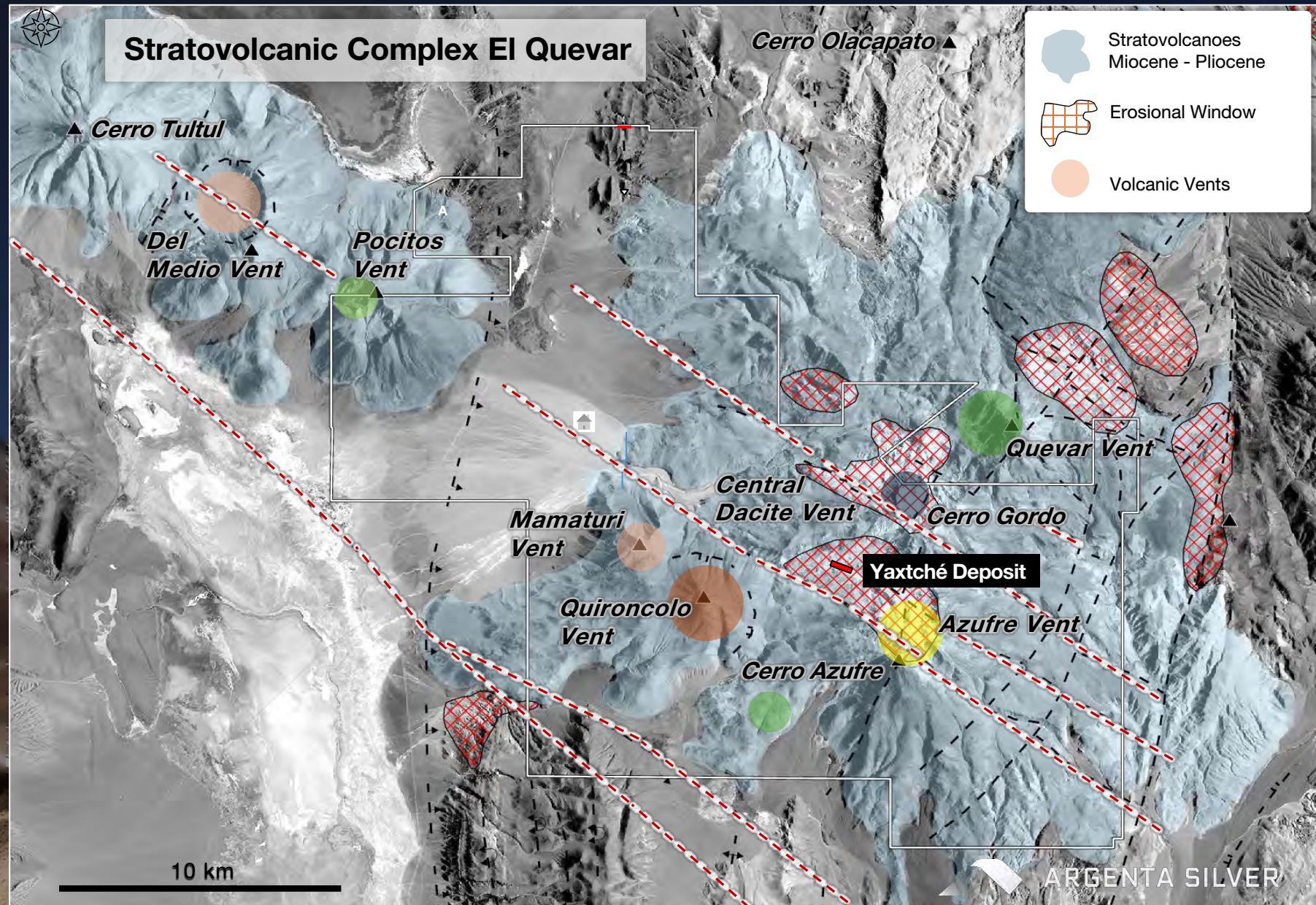
**~7.4 Ma (Ar/Ar)**

**~5.5 Ma (U/Pb)**

dacite domes mark the final volcanic events at El Quevar.

# Volcanism & Erosional Windows

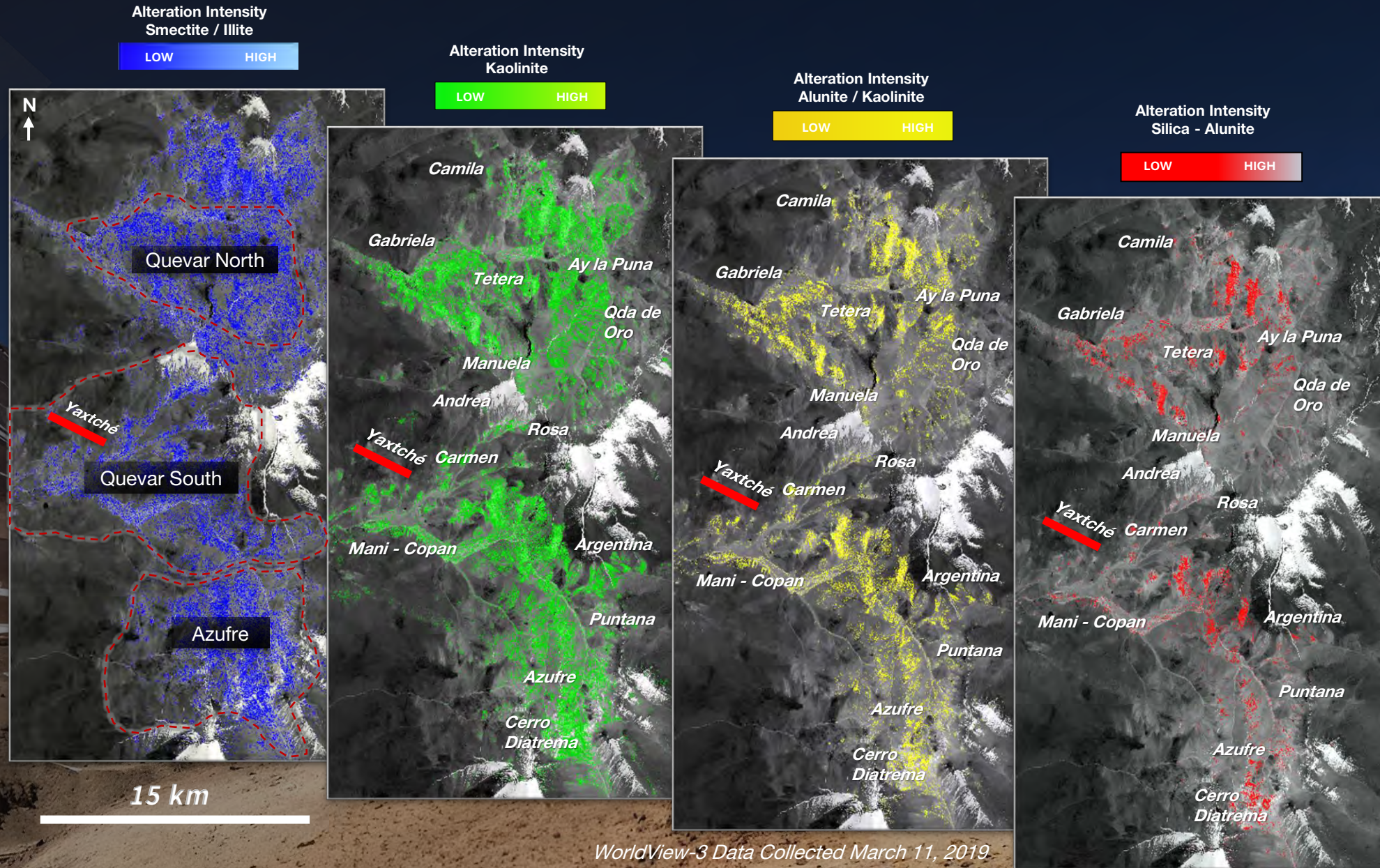
- Large Strato-Volcanic Complex.
- From 4,000 - 6,000 m.a.s.l.
- **Volcanic centres** transverse to the orogen in **WNW corridors**.
- **Extensive Hydrothermal Alteration footprint** (>70 km<sup>2</sup>).
- Vertical alteration of >1,000m.



Modified from Escuder-Viruete et al, 2022, Robl, et al, 2009

# Alteration & Targets

- Extensive areas of alteration related to hydrothermal activity.
- Historical drilling focused at Yaxtché main deposit.
- Over 20 targets of exploration identified by the technical team.
- Supported by ground information.



# Systematic and Methodological Approach

## RESERVES AND PRODUCTION

Increased Confidence and Economical Studies

## RESOURCE EXPANSION

Drilling for Increased Confidence in Resource (Geology & Grade)

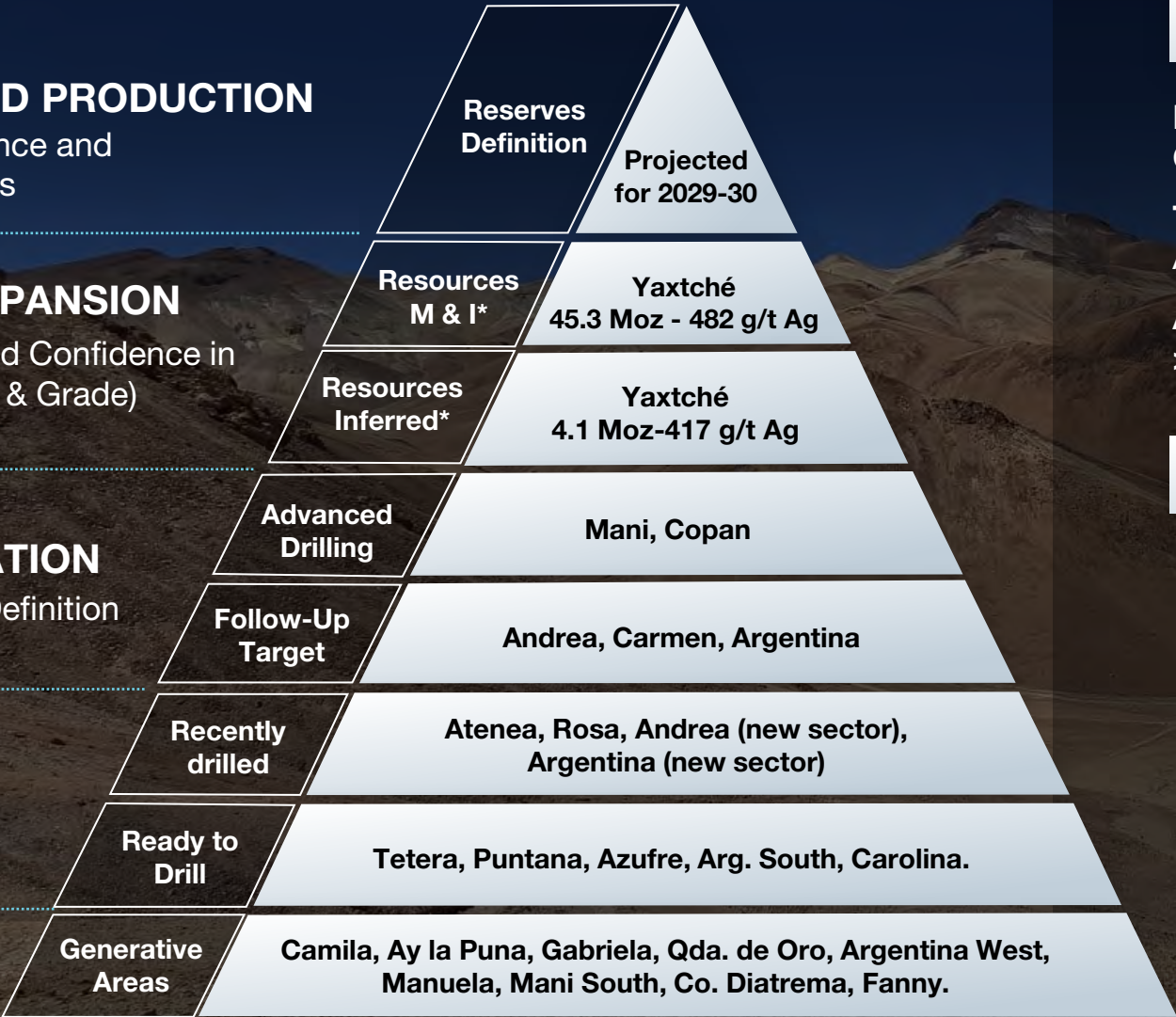
## ADV. EXPLORATION

Drilling for Target Definition

## EXPLORATION

Target Evaluation

## GENERATION



January 3, 2025 - to Date

### Completed Work

- District Mapping (1:10,000): Quevar South, North, and Azufre.
- Target Mapping (1:2,000): Andrea, Rosa, Mani-Copan & Azufre-Puntana.
- Access Infrastructure: >100 km of new and maintained roads & pad access.

### Work in Progress

- |                                                          |                                                                 |
|----------------------------------------------------------|-----------------------------------------------------------------|
| <b>Drilling</b><br>>90 DDH holes<br><b>&gt;28,000 m.</b> | <b>Geophysics</b><br>Ground Magnetometry over <b>&gt;80 km²</b> |
| <b>Talus Fine Sampling</b><br>3,100 samples.             | <b>Spectral Analysis (SWIR):</b><br>>15,000 measurements.       |
| <b>Soil pH Mapping</b><br>3,000 samples.                 | <b>Rock Chip Sampling</b><br>>2,000 samples.                    |

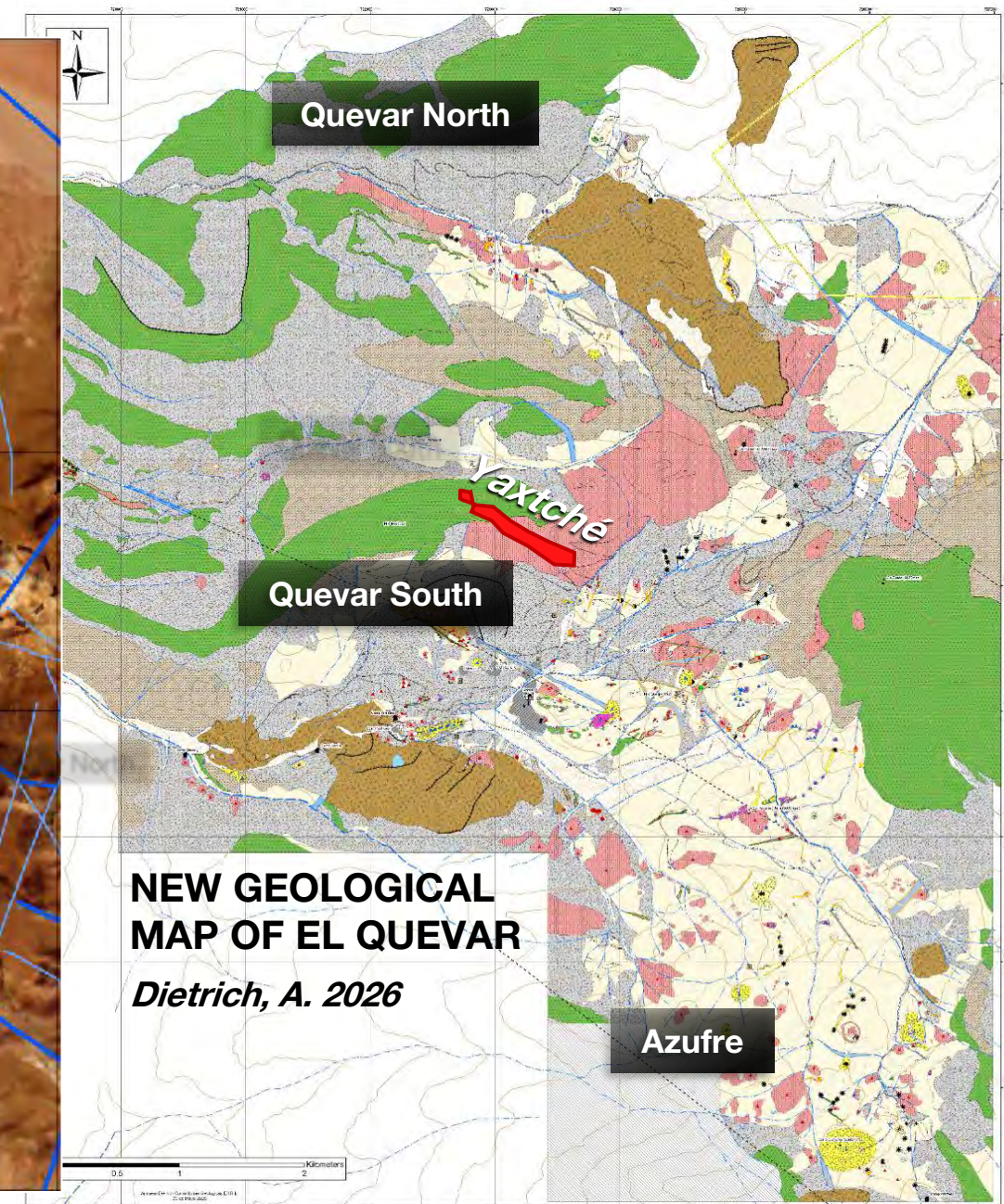
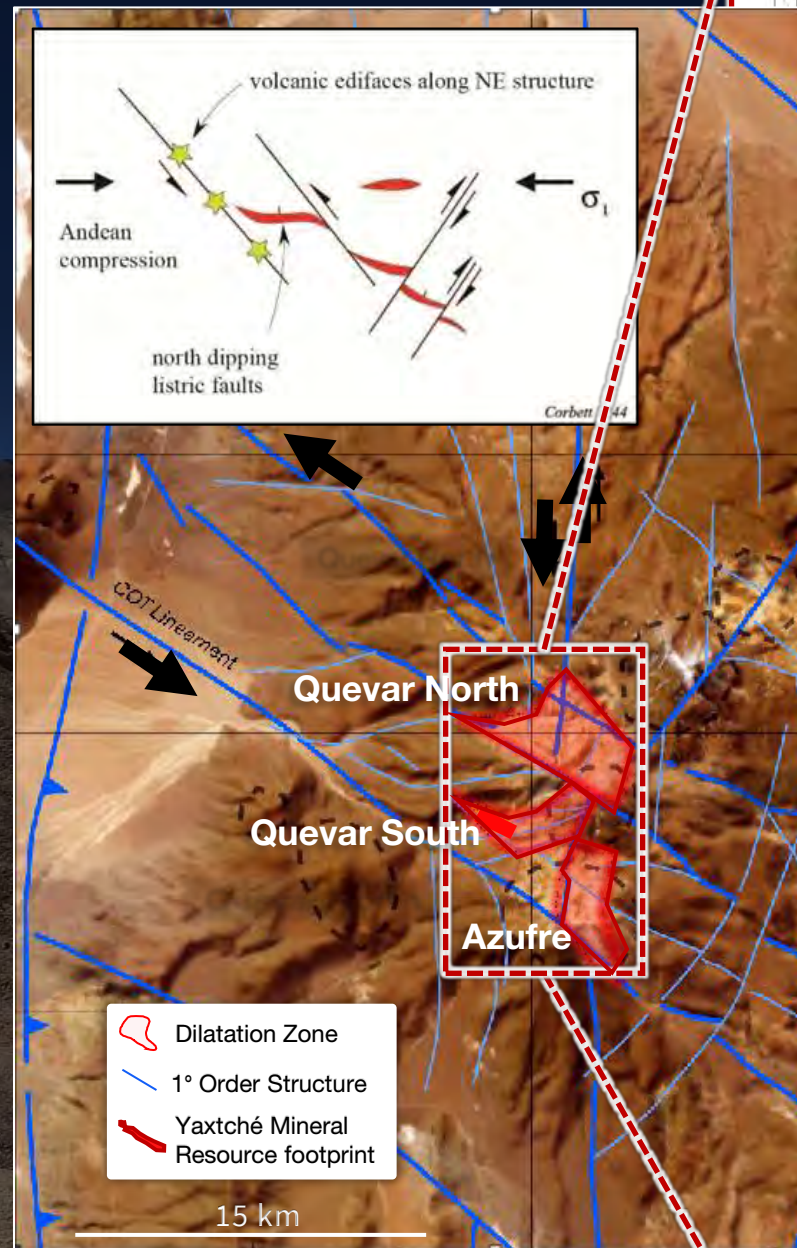
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# Geological Overview

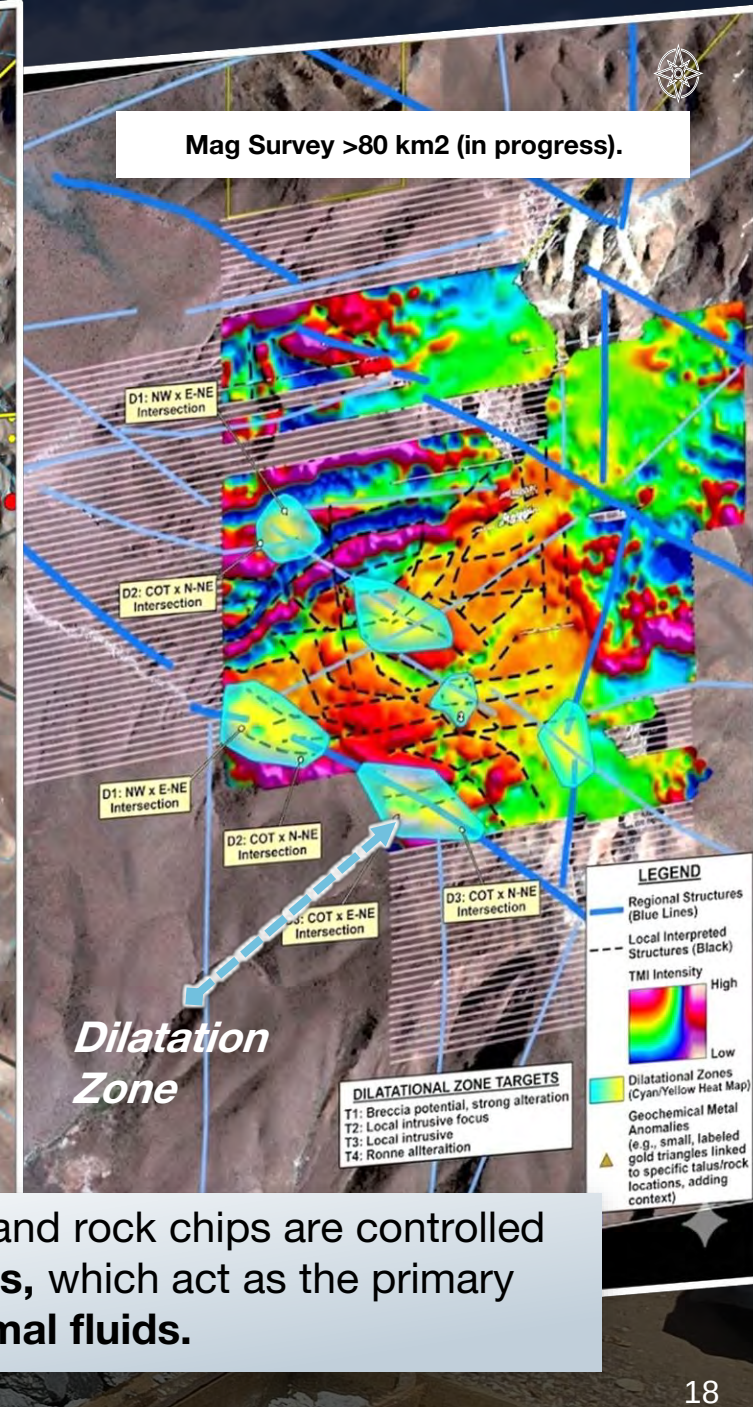
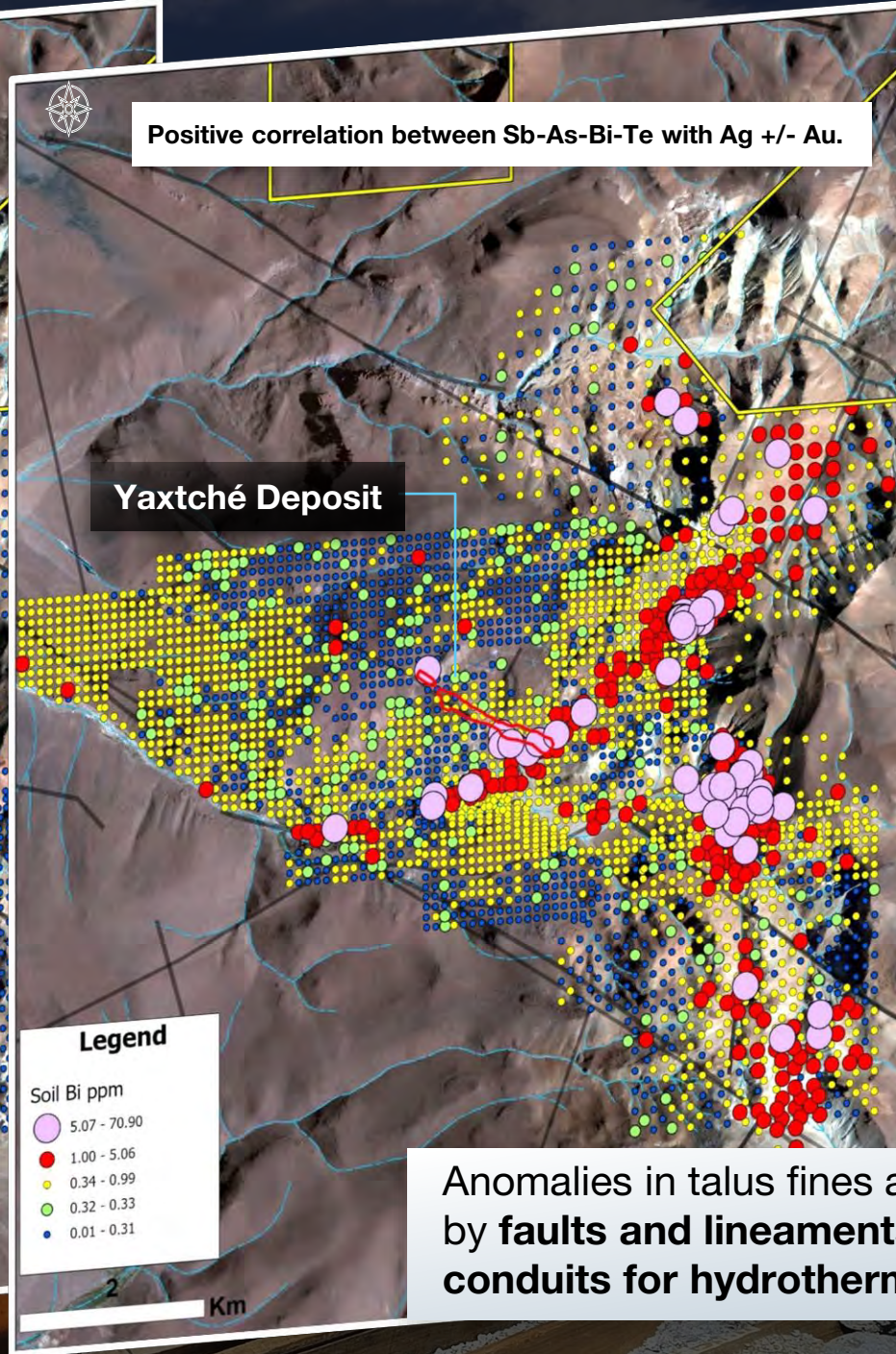
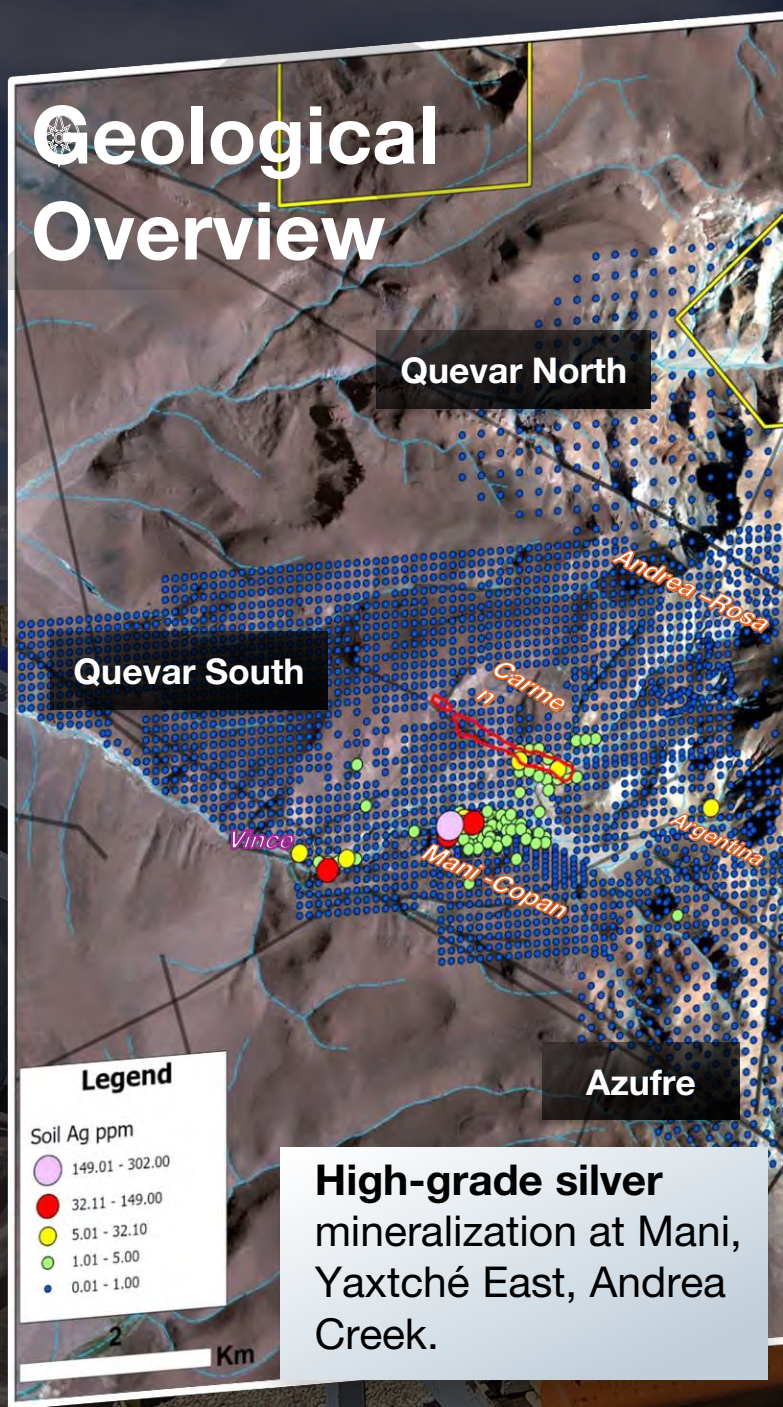
Mineralization controlled by the intersection of NW-striking faults (COT lineament) with E-NE and N-NE striking faults.

These structural intersections generated dilatational zones, favouring breccias and intrusive emplacement, and extensive hydrothermal alteration footprints.

The structural network was driven by a **regional strike-slip shear system** that induced structural **block rotation**, creating favourable conduits for **mineral deposition**.



# Geological Overview



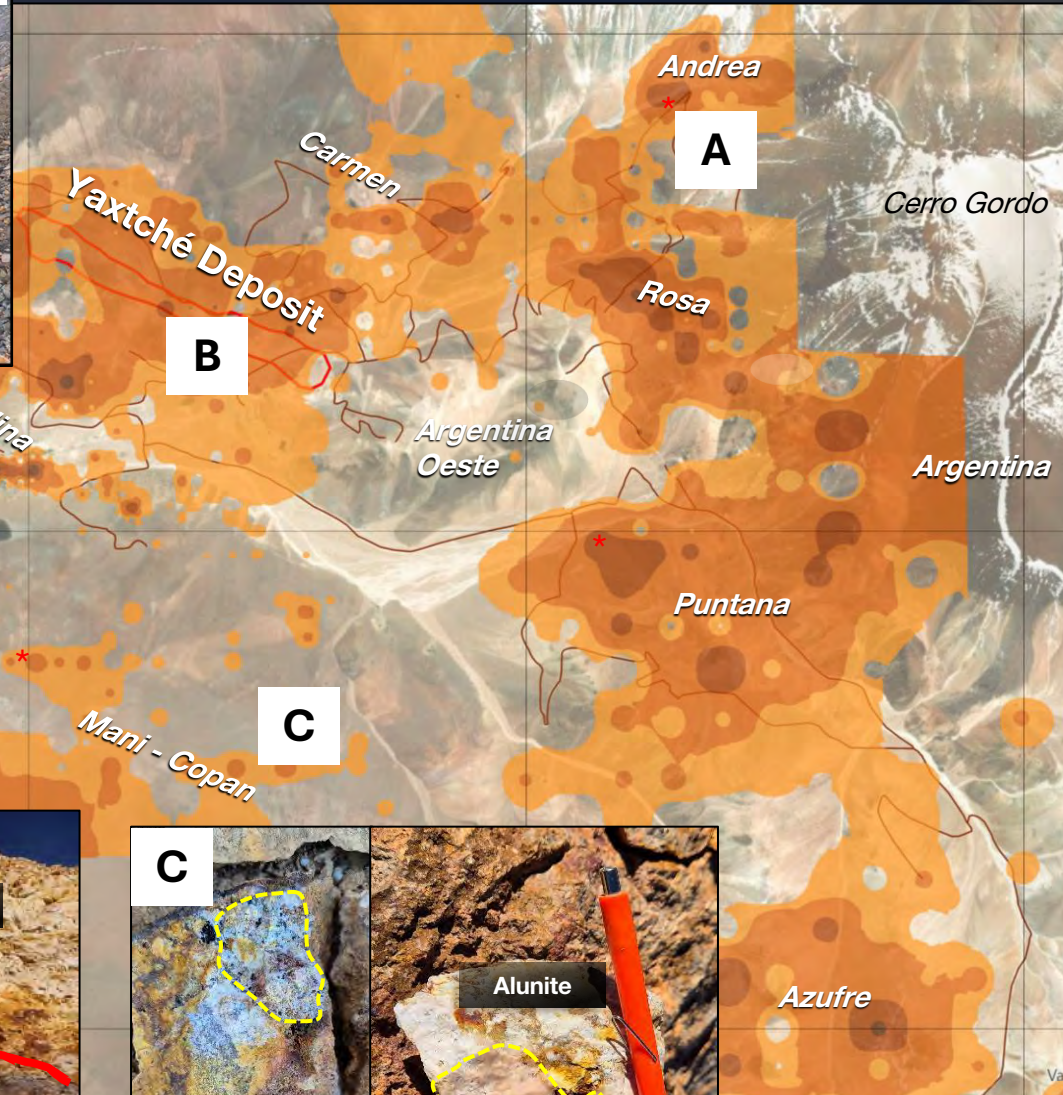
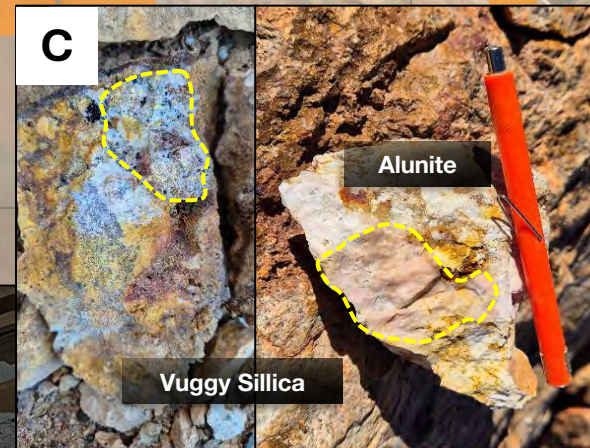
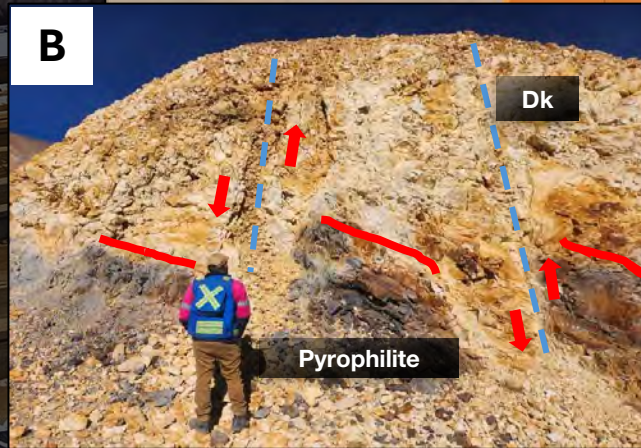
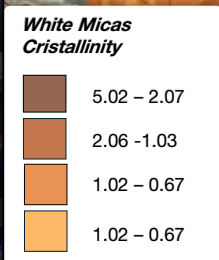
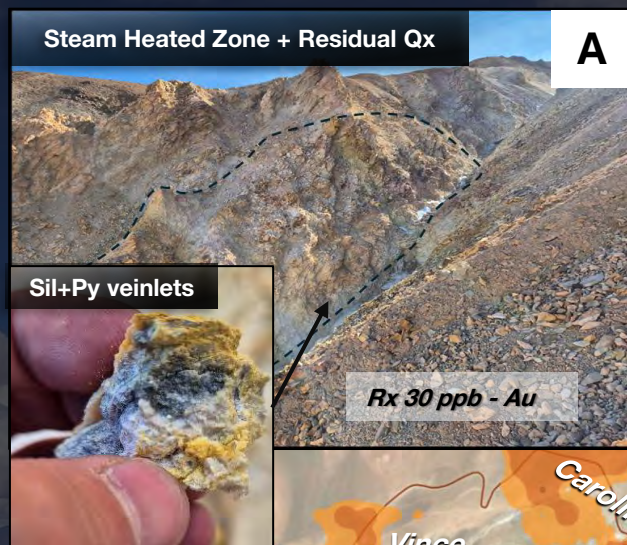
Anomalies in talus fines and rock chips are controlled by **faults and lineaments**, which act as the primary conduits for hydrothermal fluids.

# Quevar South & Azufre

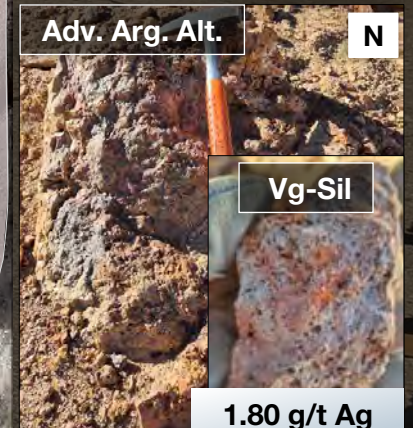
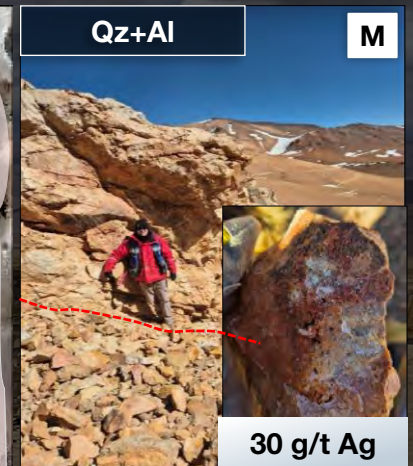
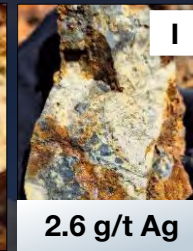
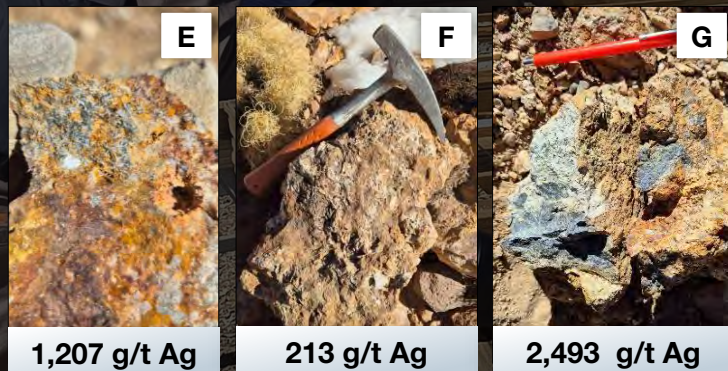
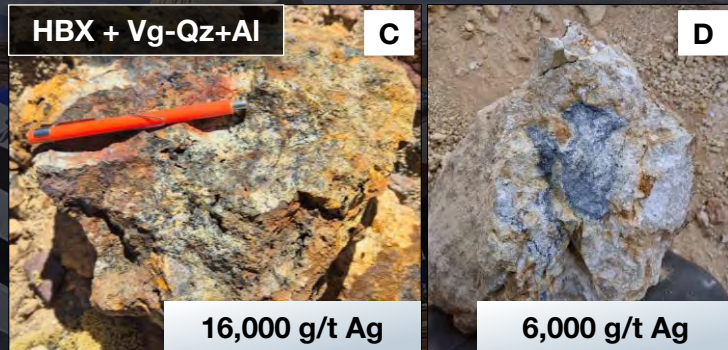
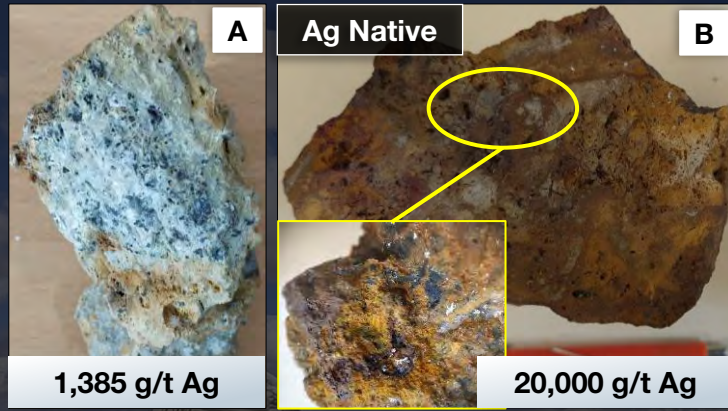
El Quevar South erosional window - 35 km<sup>2</sup>. A homogenous dacite tuff sequence is intruded by subvolcanic dacitic stocks, domes, and related breccias

Hydrothermal activity form large cells and multi-genetic advanced argillic alteration.

The tuff host sequence is capped by ~100-meter-thick dacite lavas and intruded by clustered **phreatic**, **phreatomagmatic**, and **hydrothermal breccias**.



# QUEVAR SOUTH



# El Quevar Drilling Program

Total Meters and Holes Drilled by Company

**Golden (2006-2019): 102,914 m; 421 holes.**

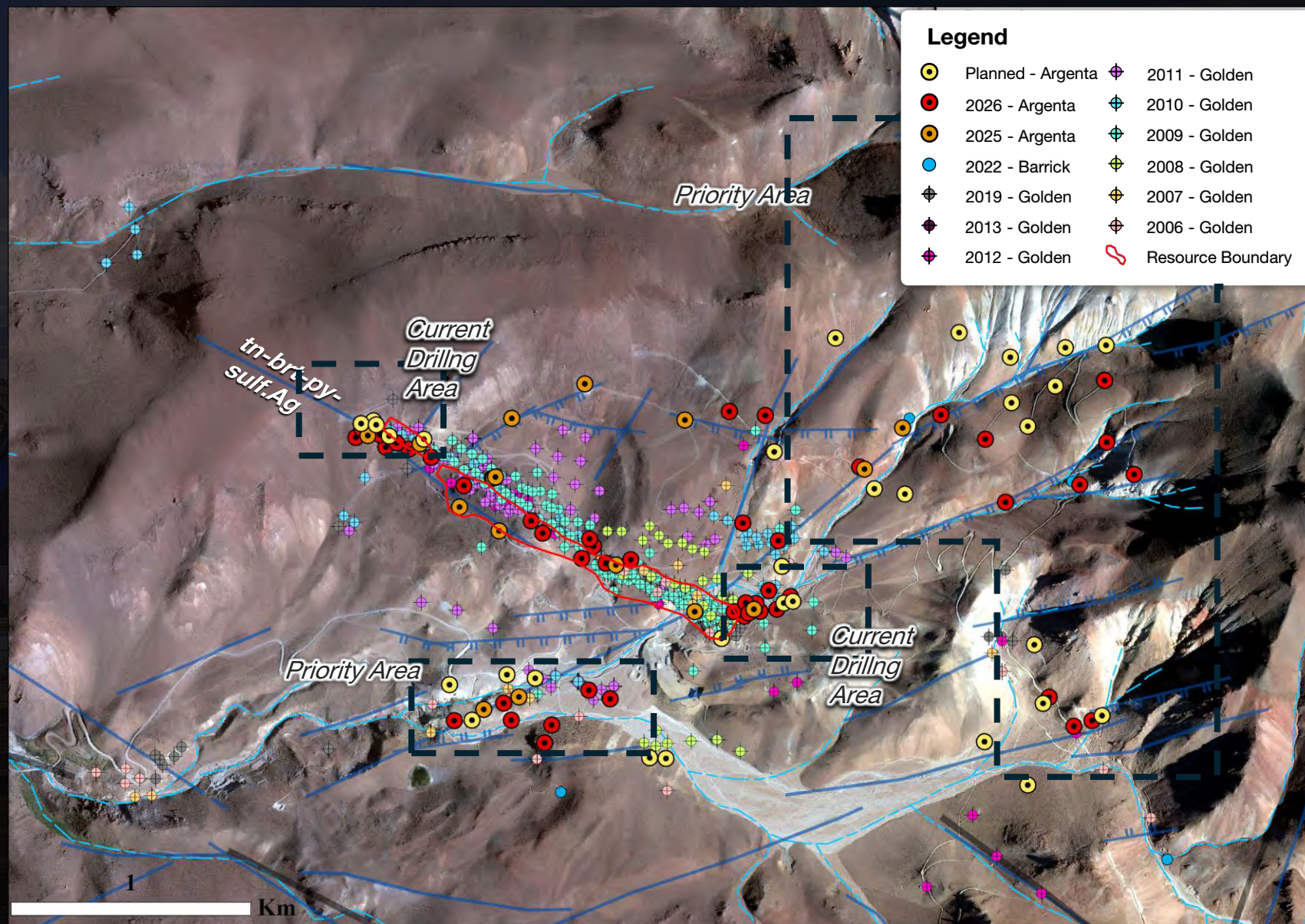
2,661 m – Quevar North  
100,253 m – Quevar South (80% Yaxtché)

**Barrick (2020-2024): 1,320 m; 5 holes.**

177 m – Quevar North  
1,143 m – Quevar South (100% out Yaxtché)

**Argenta Silver (2024-2026): >28,000 m.**

>15,500 m – Yaxtche  
>12,500 m – Exploration at Quevar South



# High-grade, Low-tonnage Silver

EXISTING RESOURCE AT MAIN DEPOSIT: YAXTCHE

## Robust Mineral Resource with Ample Opportunity to Grow

- Entire Mineral Resource Estimate in **one single deposit**.
- **90% of the Mineral Resource is in the Indicated Category**.
- **Mineralization from surface**, plunging 15° to the NW.
- **75% of historical drilling** successfully drilled into the Resource.
- **Open in both ends** after previous operators left the project 2013.

Mineral Resource Estimate (2024)<sup>(1)</sup>

| Category  | Tonnage (Mt) | Silver Grade (g/t) | Metal Cont. (Moz Ag) |
|-----------|--------------|--------------------|----------------------|
| Indicated | 2.93         | 482                | 45.3                 |
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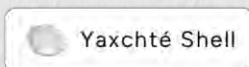
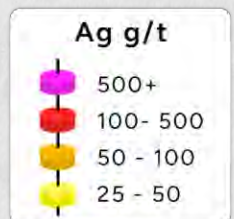
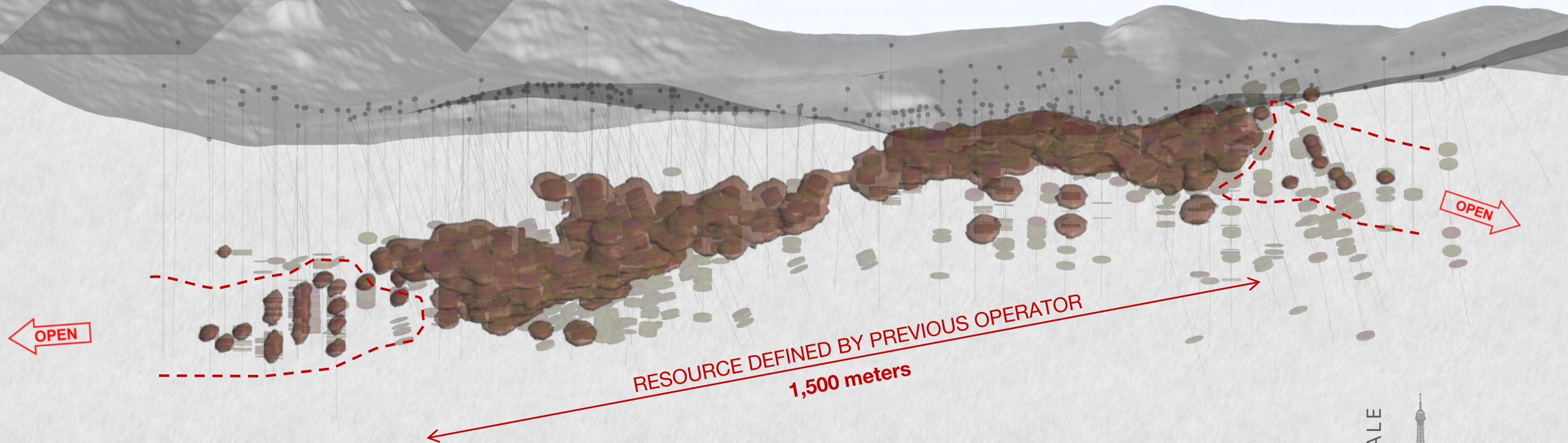
# High-grade, Low-tonnage

EXISTING RESOURCE AT MAIN DEPOSIT: **YAXTCHE**

El Quevar Indicated Resource

**2.93 Mt containing 45.3 Moz of silver at 482 g/t Ag.<sup>1</sup>**

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The previous operator left the deposit  
**open down-plunge on both ends**

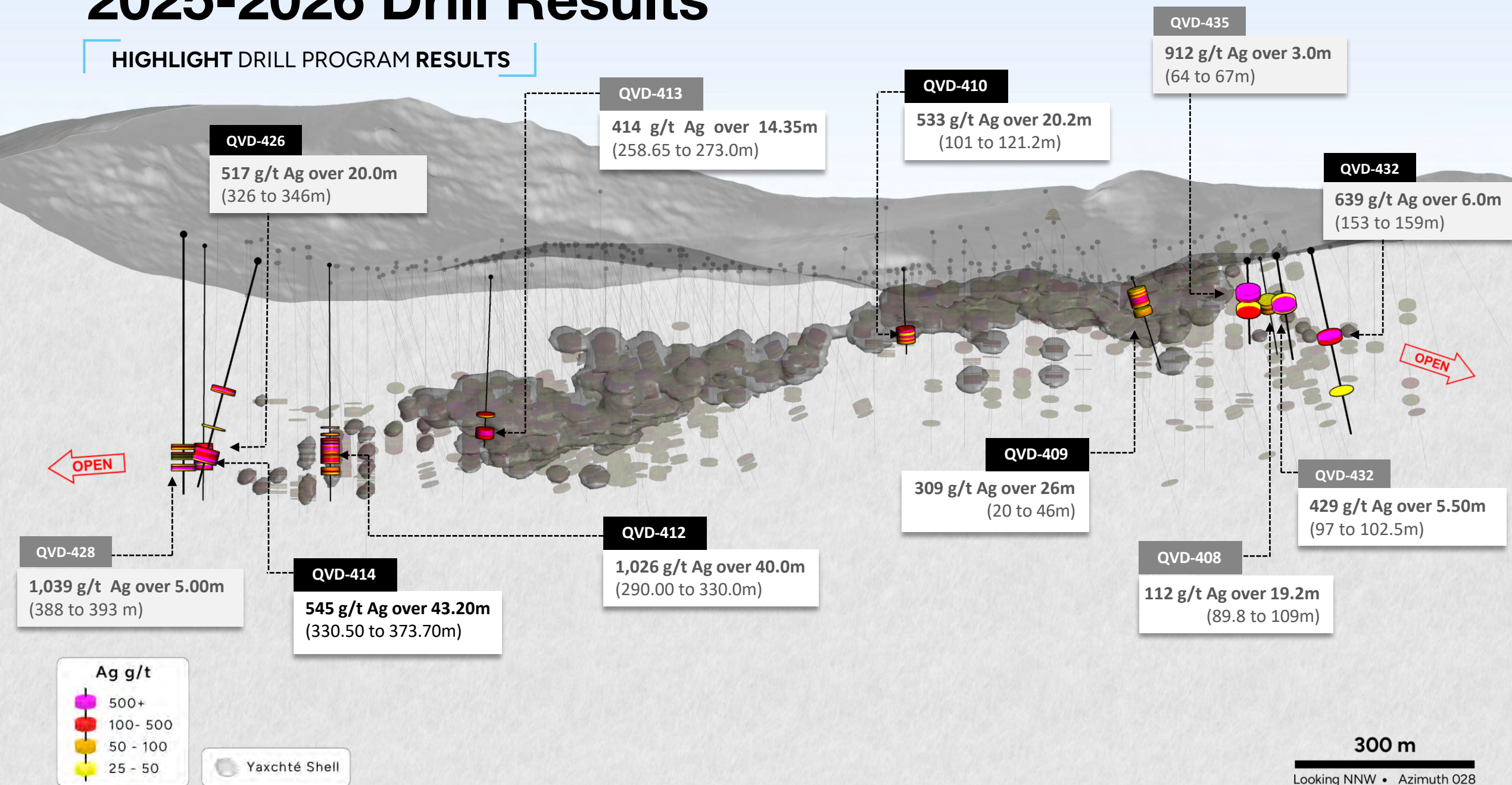


300 m

Looking NNW • Azimuth 028

# 2025-2026 Drill Results

## HIGHLIGHT DRILL PROGRAM RESULTS



# 2025 Drill Results

## WINTER 2025 DRILL PROGRAM RESULTS

QVD-412

**1026 g/t Ag over 40.0m (290.00 to 330.0m)**

including 532 g/t Ag over 7.0m

and 1,575 g/t Ag over 2.0m

including 2,246 g/t Ag over 15.0 m

and 2,815 g/t Ag over 2.0m

and 4,423 g/t Ag over 6.0m

including 347 g/t Ag over 9.0 m



**18,467 g/t Ag over 1.05m**  
**RECORD RESULT**  
**within 40.0m grading 1,026 g/t Ag**

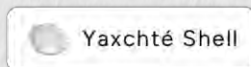
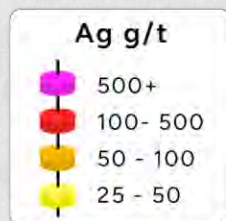
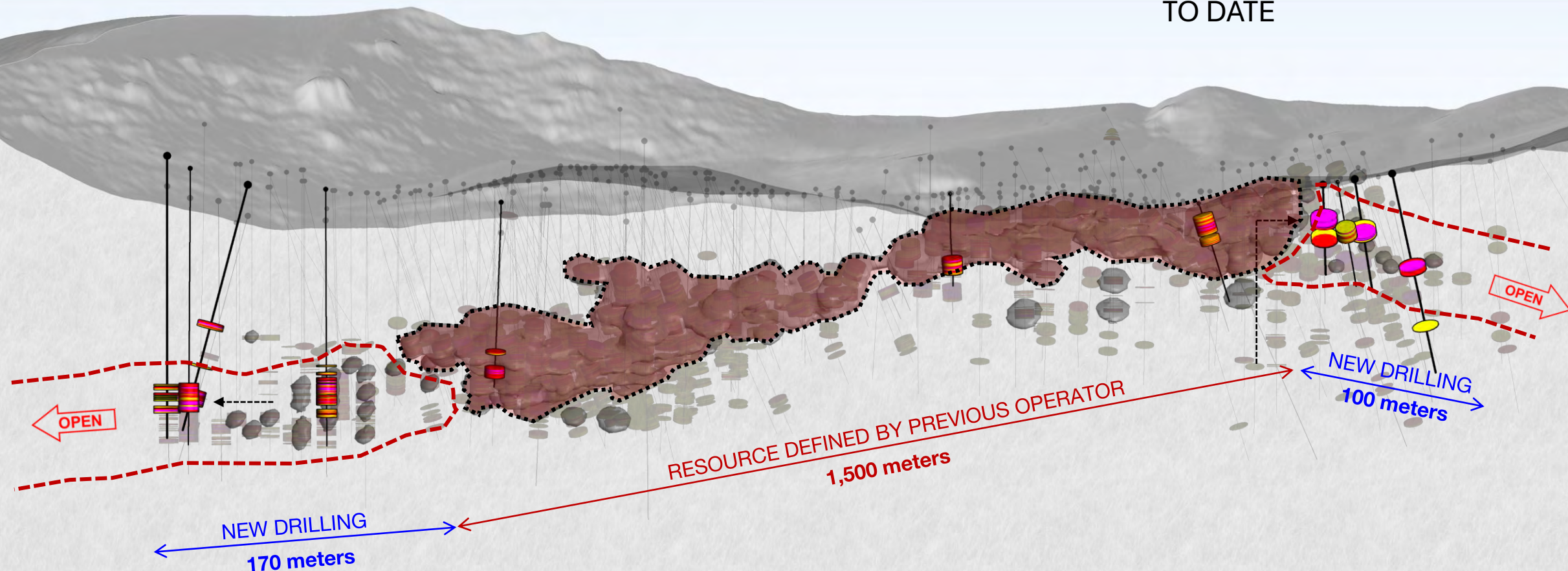
*Estimated true widths vary between 60 to 85% of core reported length.*



# Expansion Potential

ON-GOING RESOURCE EXPANSION PROGRAM

**~20%** OF FOOTPRINT  
EXPANSION  
TO DATE



2025 PLUS 2026 DRILLING TO BE  
INCLUDED IN PLANNED **2027 MINERAL  
RESOURCE UPDATE**

300 m

Looking NNW • Azimuth 028

# Mani-Copan Same Grade, Same Chemistry

## New Follow-Up Discoveries

- 2025 Surface results **returned bonanza grades.**
- Follow up drilling **returned high-grade silver, chemistry matching the Resource.**
- Potential oblique structure to the Yaxtche Deposit.

### 2025 Rock Chip Samples (Ag g/t)

- >1000
- 500-1000
- 250-500
- 100-250

- Historic Rock Samples
- Resource Boundary

Mani

Copan

RESOURCE BOUNDARY

0 250 500 m

# Mani On-Surface

High Grade ON SURFACE!

500 meters to  
Main Deposit

QVD-444

1,385 g/t Ag over 4.0 m  
(from 271.0m to 275.0m)

90 m

Sample 101125

20,000 g/t Ag

500 m

QVD-433

4,982 g/t Ag over 7.50m  
(from 39.0m to 47.0m)

Sample 81701

6,000 g/t Ag

Sample 54210632

2,450 g/t Ag

Sample 101128

16,000 g/t Ag

2025 Rock Chip Samples  
(Ag g/t)

- > 1000
- 500 - 1000
- 250 - 500
- 100 - 250

- Historic Drillholes
- ⊙ 2025 - 2026 Drillholes

0 100 200 m

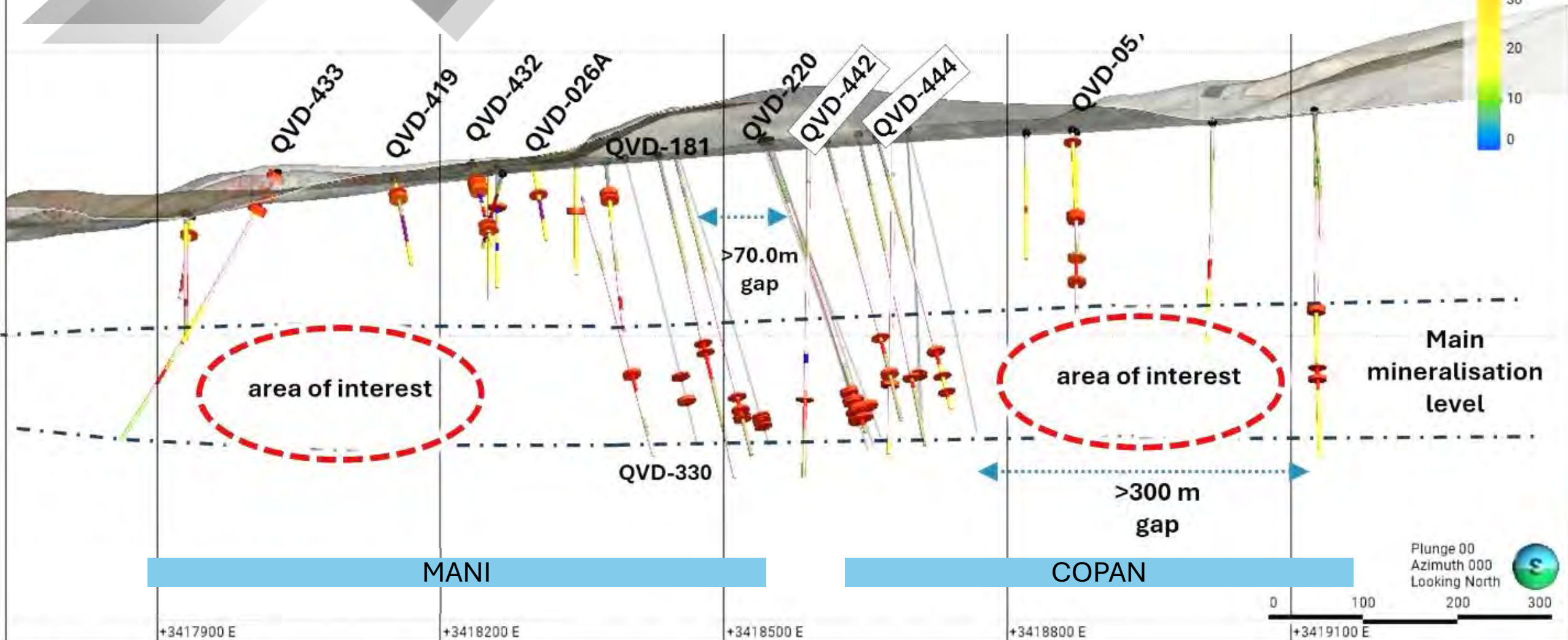


New Target

# Mani Sub-Surface



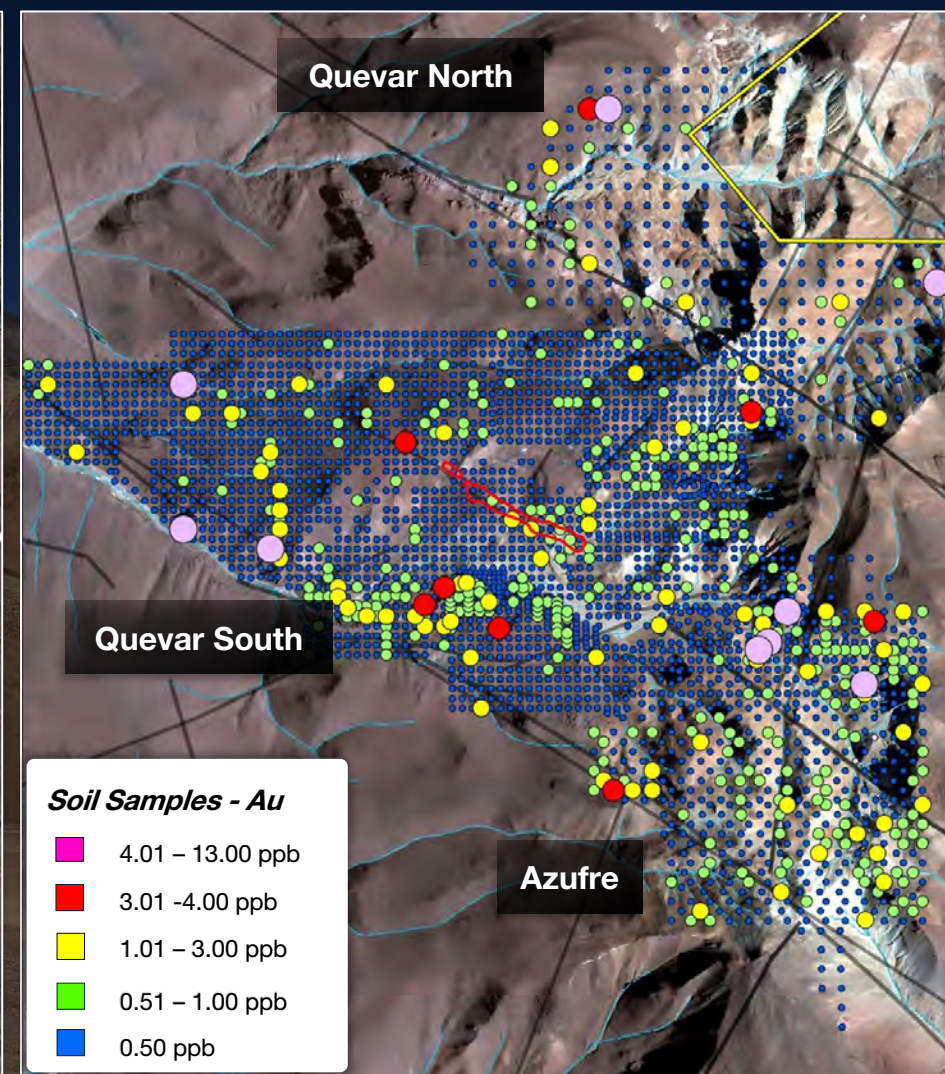
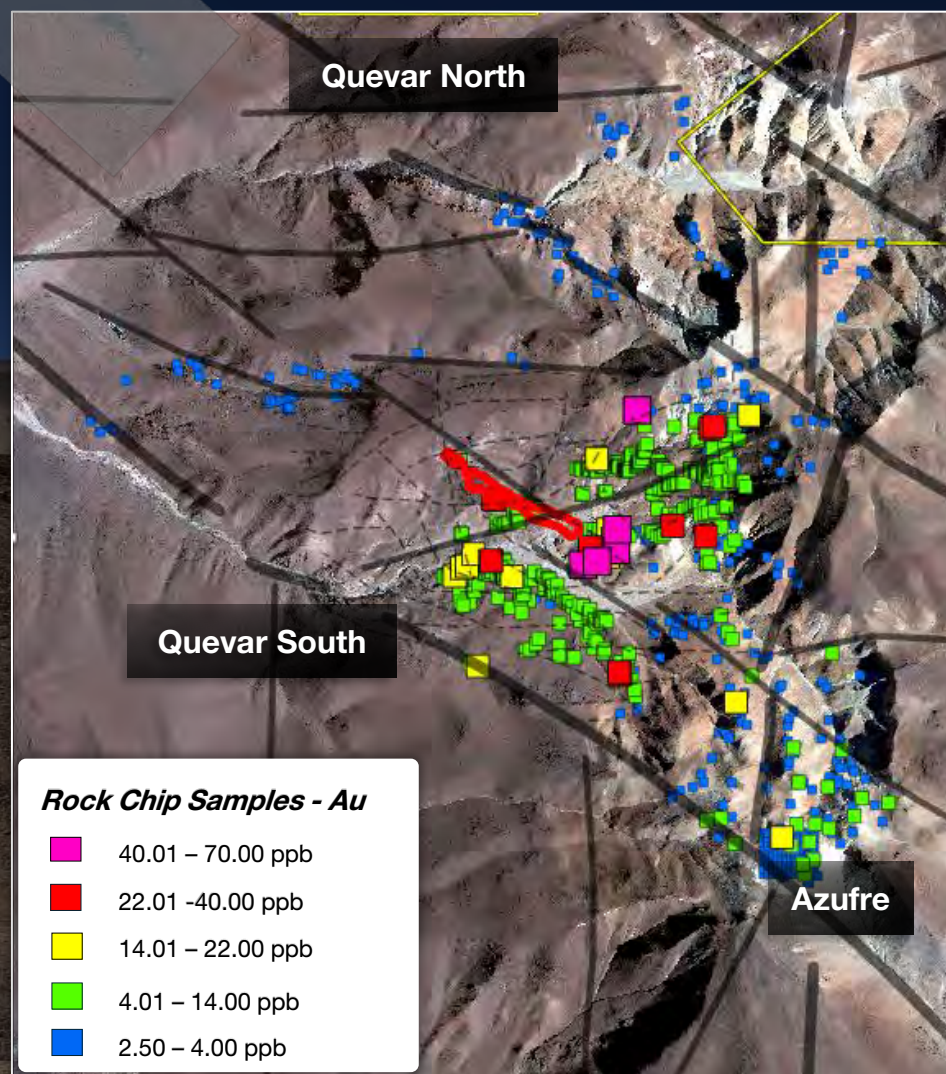
ARGENTA SILVER  
TSX.V: AGAG



# Copper & Gold

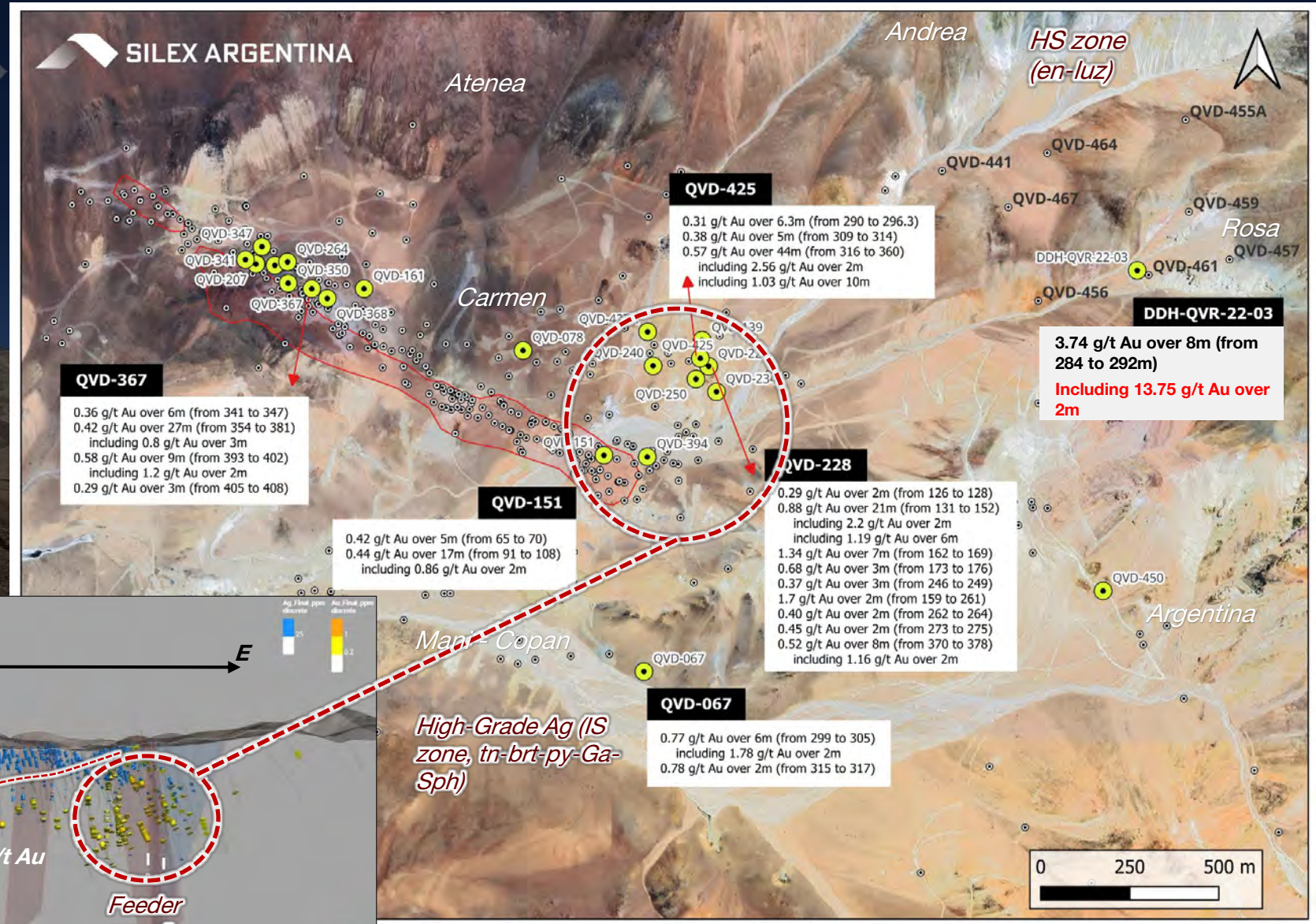
## Proven Existence of Gold and Copper Mineralization at El Quevar

- Gold in rock and soil samples (shallow).
- Copper anomalies mostly **related to drilling results** (deeper).
- The distribution is coherent with the epithermal setting.



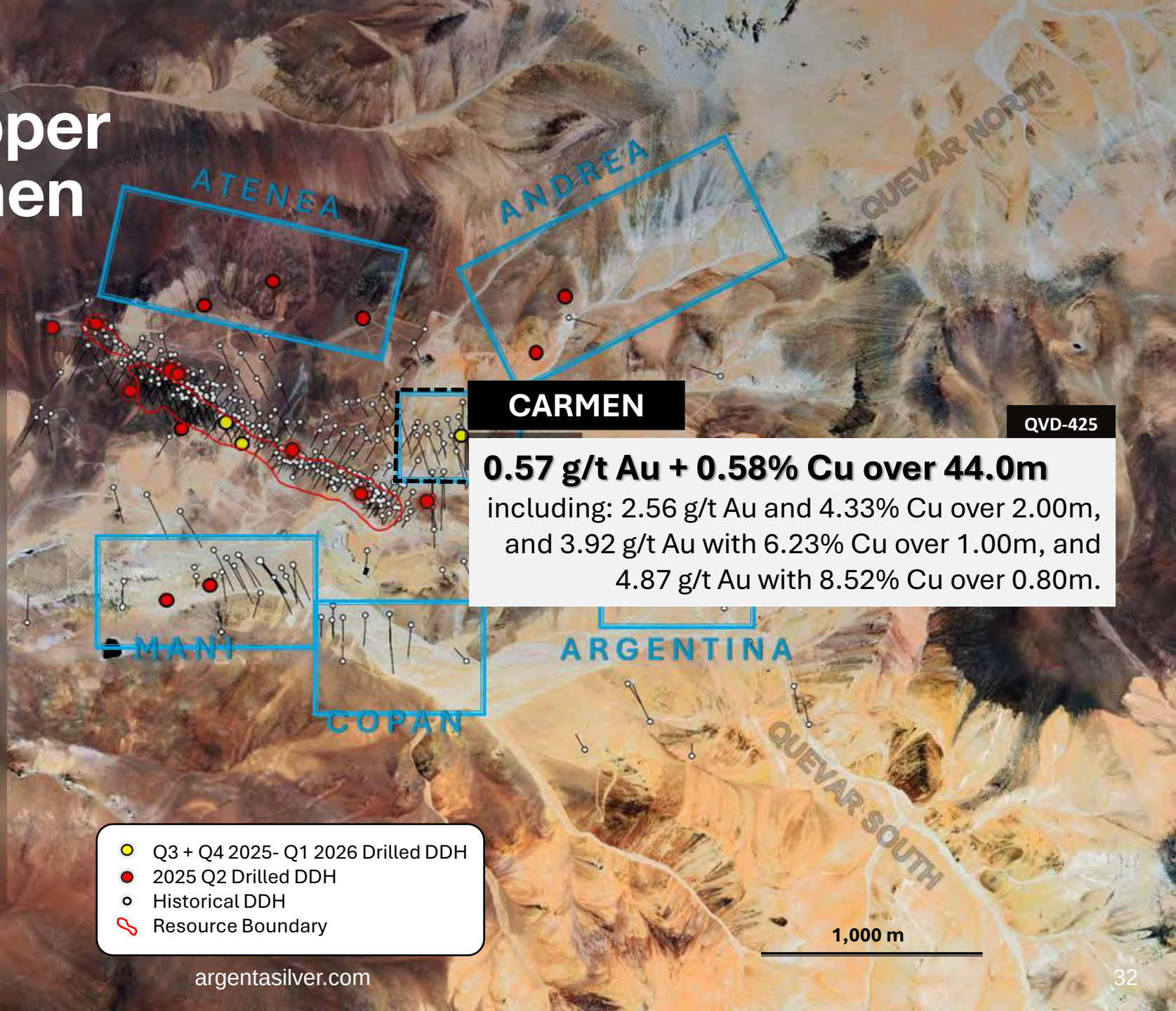
# New Copper & Gold

Copper-Gold rich zones tested with DDH drilling suggest **potential feeder zones**.  
No historical drilling below **450 meters**.  
Deeper drilling required to test this areas.



# New Gold & Copper Discovery: Carmen

- Quevar North and South host surface evidence of **systems that might be related to gold mineralization**.
- The nature of the Volcanic Complex increases the potential finding **porphyry deposits**.
- **CARMEN** is the first target to deliver **distinctive results, unrelated to the pure-silver system**.
- Gold and Copper were found in the drillhole **DDH QVD-425** drilled late in 2025, released in January 2026.



# New Copper and Gold Discovery

## **CARMEN DISCOVERY DDH QVD-425** **44.00m with 0.57 g/t Au and 0.58% Cu**

including: 2.56 g/t Au and 4.33% Cu over 2.00m, and 3.92 g/t Au with 6.23% Cu over 1.00m, and 4.87 g/t Au with 8.52% Cu over 0.80m. \*

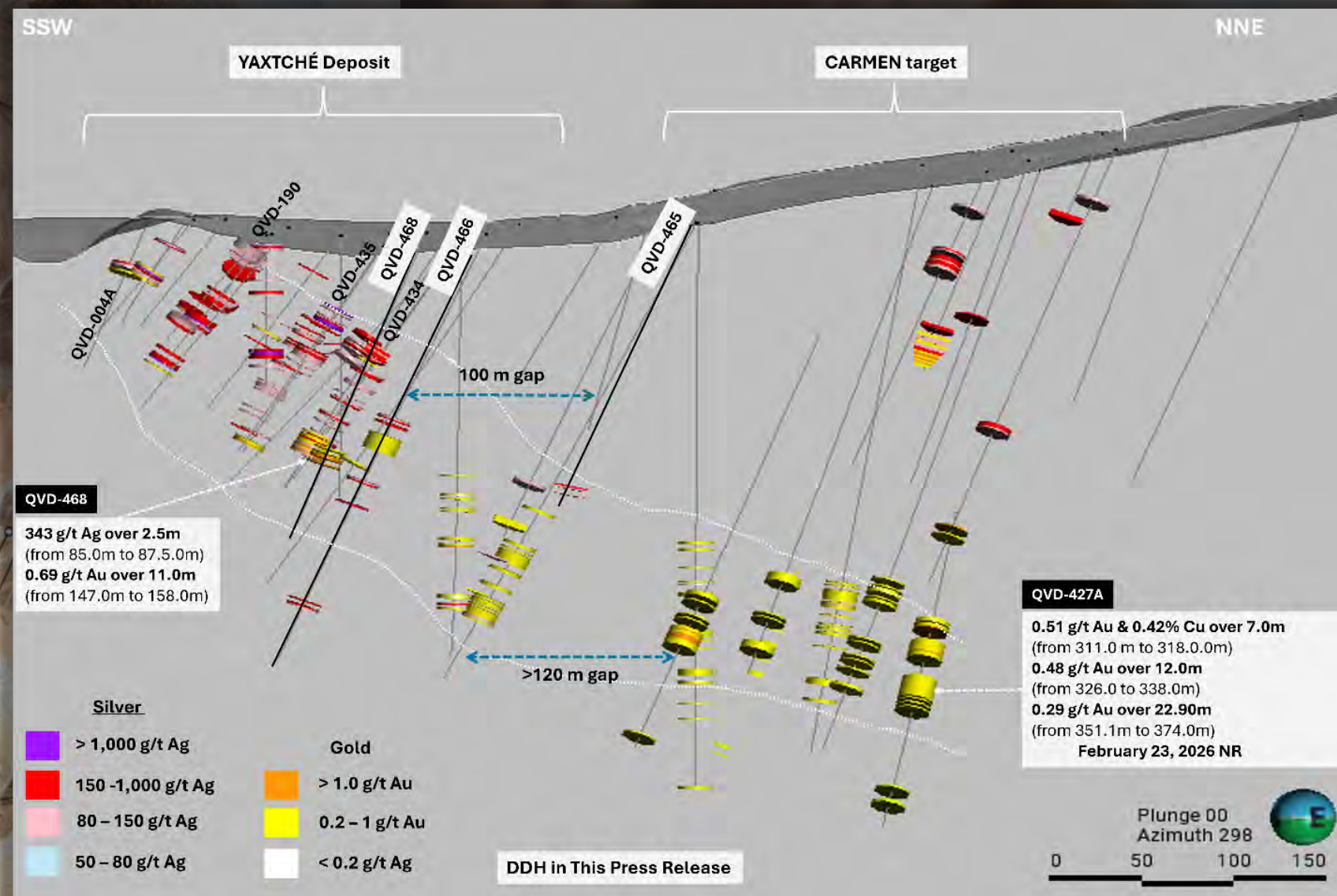
## **CONFIRMED WITH QVD-427A** **0.29 g/t Au over 22.90m**

including 0.66 g/t Au and 0.73% Cu over 1.00m.

And 0.51 g/t Au and 0.42% Cu over 7.00m,  
including 1.33 g/t Au over 1.00m, and 0.48 g/t Au over 12.00m.\*

*\*Estimated true widths vary between 60 to 85% of core reported length.*

# New Copper and Gold Discovery



# Carmen Target [Au-Cu]

**CARMEN DDH QVD-425**  
44.00m with 0.57 g/t Au and 0.58% Cu

including: 2.56 g/t Au and 4.33% Cu over 2.00m,  
and 3.92 g/t Au with 6.23% Cu over 1.00m, and  
4.87 g/t Au with 8.52% Cu over 0.80m. \*  
over 12.00m.\*

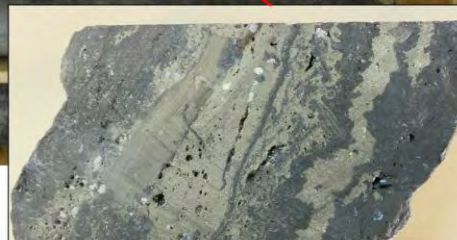
**CARMEN DDH QVD-427A**  
22.90m with 0.29 g/t Au

including 0.66 g/t Au and 0.73% Cu over 1.00m.  
And 0.51 g/t Au and 0.42% Cu over 7.00m,  
including 1.33 g/t Au over 1.00m, and 0.48 g/t Au  
over 12.00m.\*



**QVD-425 (328.3m)**

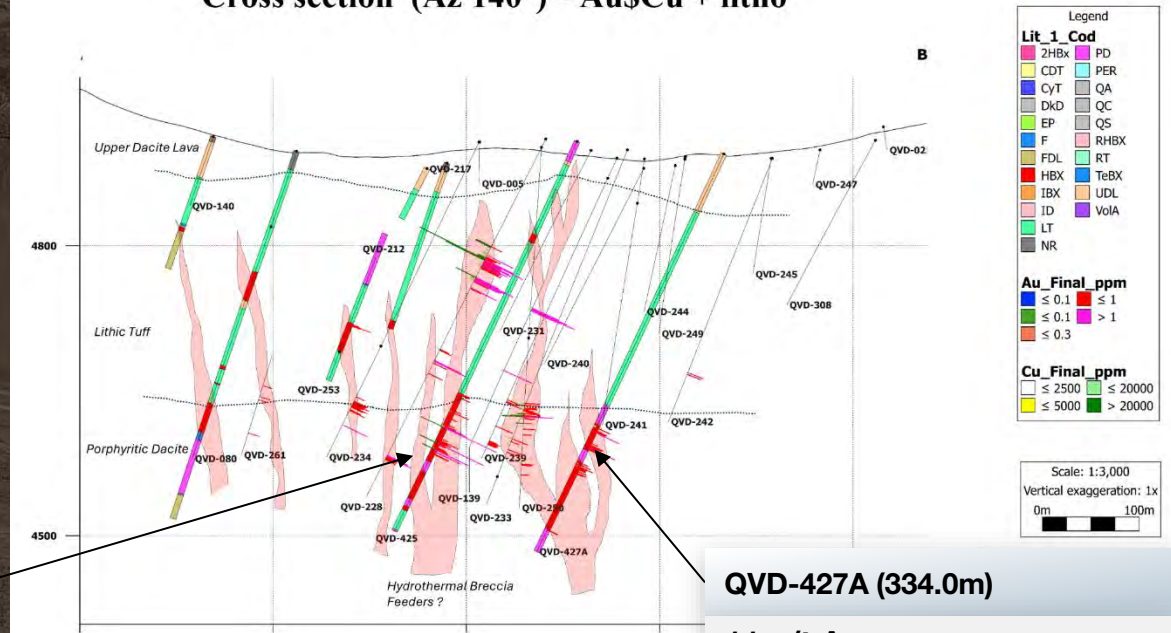
**38.6 g/t Ag;**  
**1.01 g/t Au; 1.54 % Cu**



**QVD-425 (329.4m)**

**184 g/t Ag;**  
**4.87 g/t Au; 8.52 % Cu**

**QVD-427A /QVD-425**  
**Cross section (Az 140°) – Au\$Cu + litho**



**QVD-427A (334.0m)**

**11 g/t Ag;**  
**1.57 g/t Au; 0.35 % Cu**

\*Estimated true widths vary between 60 to 85% of core reported length.

# 2026 Exploration Substantial Footprint

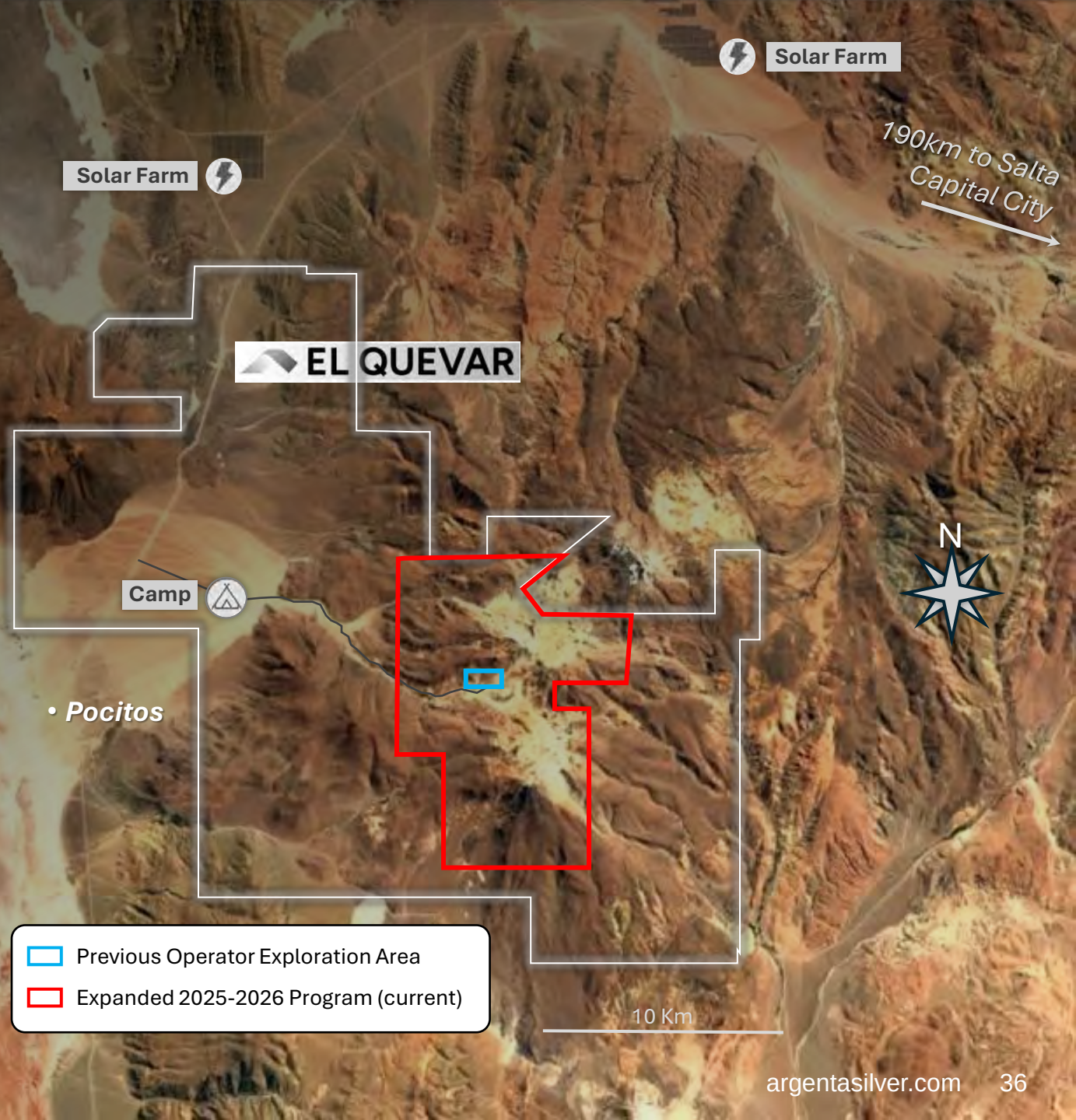
to be covered in 2026 compared to previous explorers.

- 80 km<sup>2</sup> to be covered with geophysics.
- Large-surface area sampling and mapping.
- Preparation of new Environmental Base Line Studies.
- Development of new Metallurgical Testwork.

Ausenco

QUANTEC 4G  
Geoscience

BLUE  
COAST  
RESEARCH



# Driving Value

## Systematic Growth + De-Risking

| Key Catalysts*                  | 2025                                                                                     | 2026 | 2027       | 2028 |
|---------------------------------|------------------------------------------------------------------------------------------|------|------------|------|
| Capital Allocation              | <div><div></div><div>40% RESOURCE EXPANSION + 60% NEW DISCOVERIES</div><div></div></div> |      |            |      |
| Drilling                        | Goal: To Increase Ounces                                                                 |      |            |      |
| Surface Exploration             | Mapping & Sampling: Quevar North & South (all targets)                                   |      |            |      |
| Geophysics                      | 80km2 Mag.                                                                               |      | IP + CSMAT |      |
| Metallurgy Studies              | ~ September 2026                                                                         |      |            |      |
| Updated MRE*                    | H1 2027                                                                                  |      |            |      |
| Economic & Engineering Studies* | ~ Q4 2028                                                                                |      |            |      |

*\* Dates are estimates only and are subject to change.*

# Capital Share Structure

## Issued & Outstanding

|                      |                    |
|----------------------|--------------------|
| Common Shares        | 290,337,502        |
| Stock Options        | 22,086,750         |
| Warrants             | 28,386,075         |
| <b>Fully Diluted</b> | <b>340,810,327</b> |

**~ C\$24 Million in working capital**

Zero debt.  
No pending property payments.

*Updated on 01 October, 2026*

**TSX  
Venture50**  
2026

Konwave AG

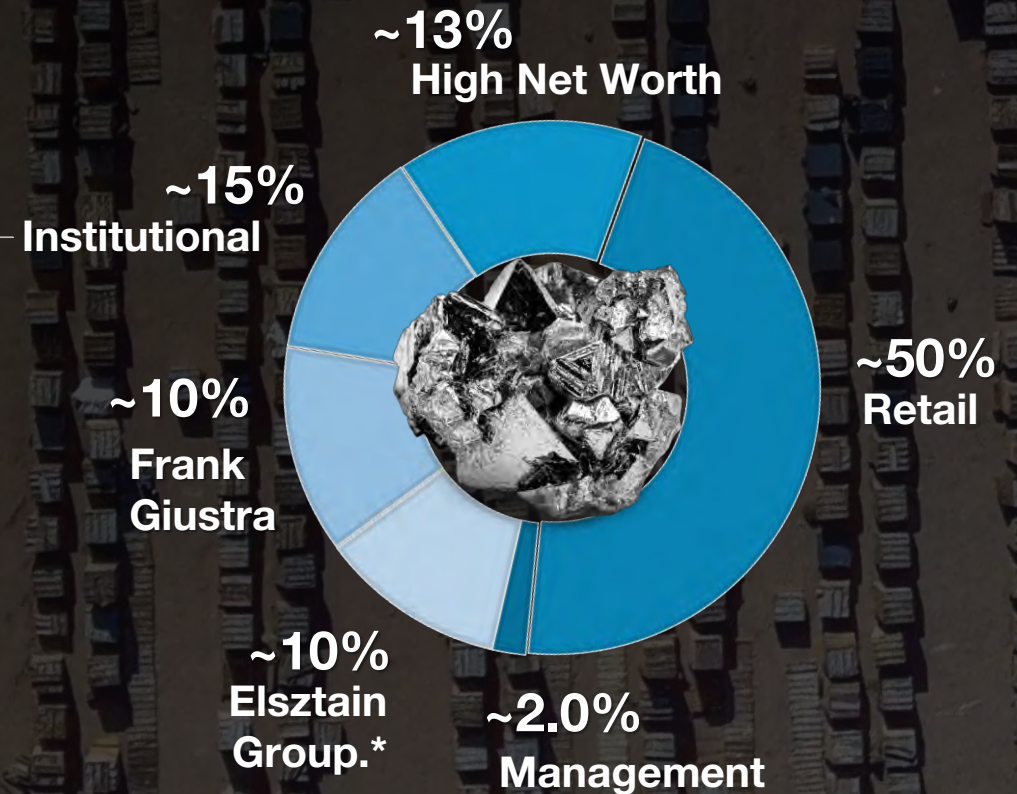


+ OTHER FUNDS

TSX.V: **AGAG**

OTCQX: **AGAGF**

FRA: **T1K**



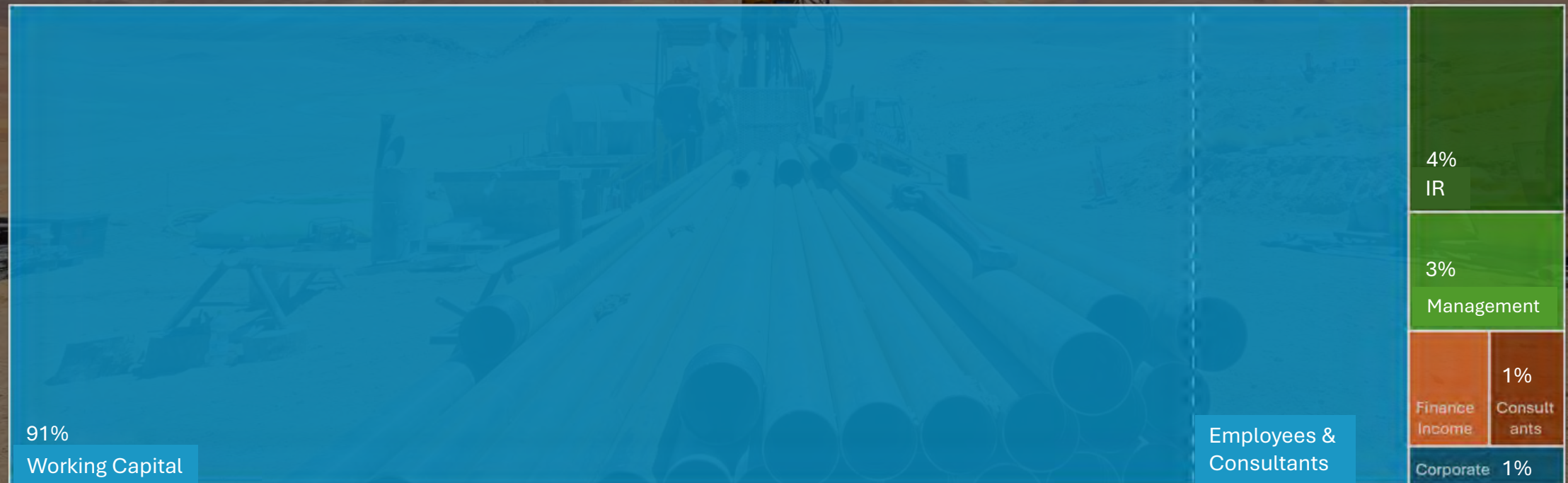
\*Through entities controlled by **Mr. Eduardo Elsztain**, Argentine businessman.

# Investment That Returns

## Forecasted Consolidated Budget (Canada + Argentina)

2026 Exploration Budget Considering Expenditure for up to 40,000 meters of Drilling + Surface Work + Geophysics + Metallurgy

**C\$ 60.5 M raised in a period of 18 months.**  
**91% of treasury is allocated per budget directly into Exploration.**



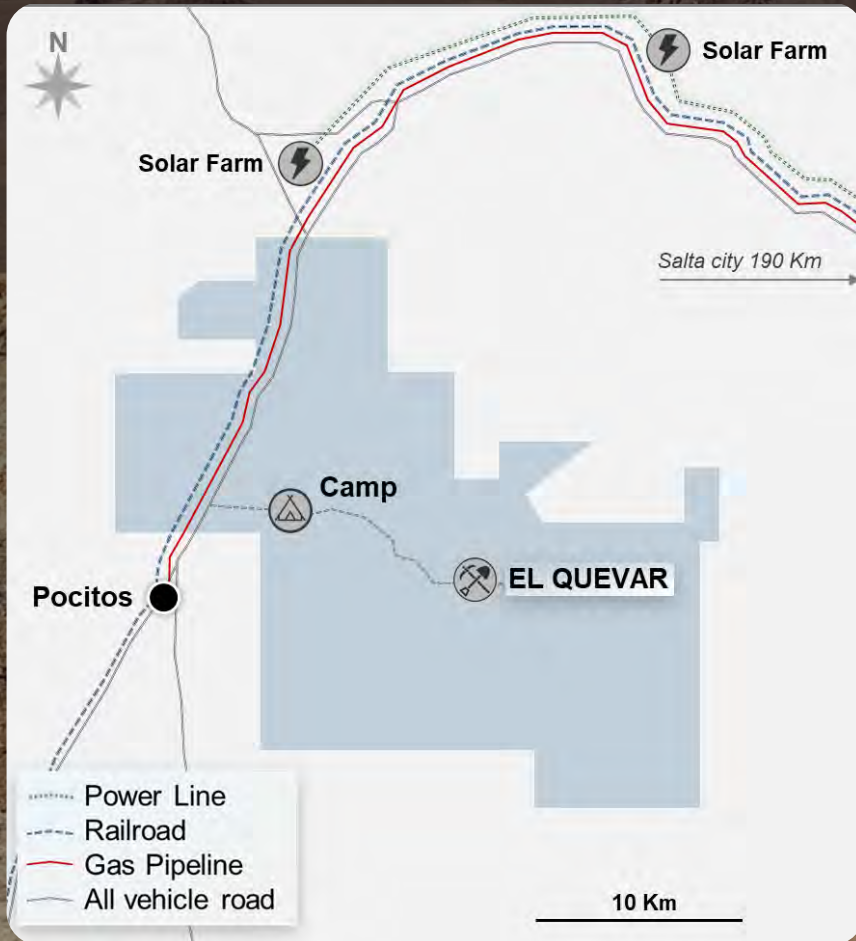
# Infrastructure for Success

## Internal

- Ready-to-use camp for 100 workers.
- Over 80kms of internal roads (*high construction cost*).
- Over 440 drillholes (*115,000 meters drilled*).
- 1,250-meter underground decline ramp.
- Multiple onsite generators.
- Core logging facilities.
- Multiple buildings, warehouses, fuel tanks.
- Explosives warehouse (*permitted*).

## External

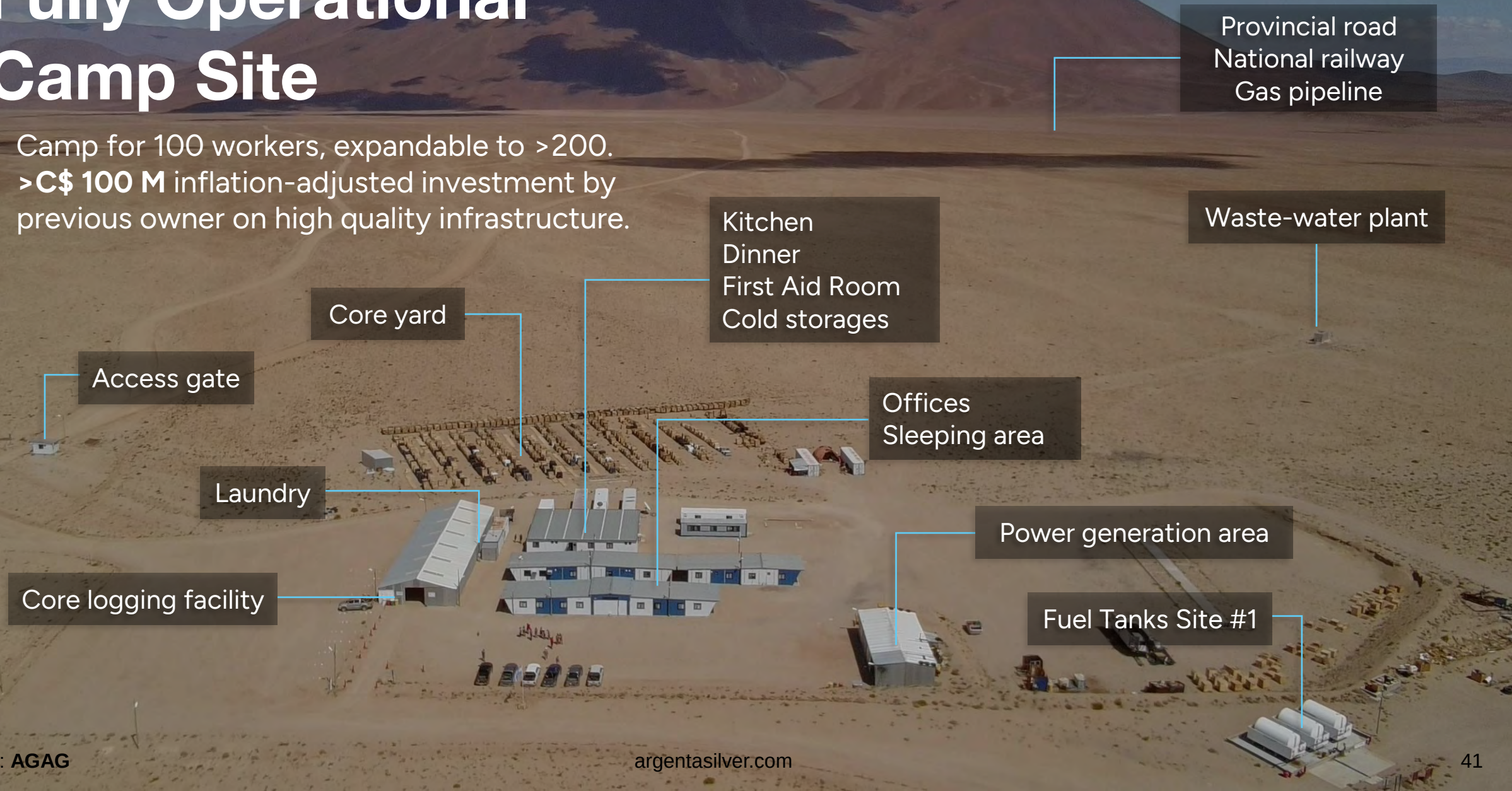
- National public road access.
- Gas pipeline for mining projects at 4 km.
- High voltage power line at 20 km.
- Two photovoltaic parks located at 20 km, including the largest one in South America.
- Multiple mining friendly communities.



[real aerial picture]

# Fully Operational Camp Site

- Camp for 100 workers, expandable to >200.
- >**C\$ 100 M** inflation-adjusted investment by previous owner on high quality infrastructure.



# Local Support & Diversity

*Positive engagement with  
Indigenous and Government leaders  
in Salta Province.*

**90% of contracted services** are from Salta.  
**80% of our workforce** is from Salta.  
**>45% of our workforce** is from Local Communities

"Argenta is our example for mining companies on  
how to foster good relations with a local community"  
*Member of the Kolla Indigenous Community*



**Salta Mining Olympics games  
Team Silex (Argenta Silver subsidiary)  
May 2026.**



**Local Kolla Representative leading  
Ritual to the Mother Land.  
Work Commencement Celebration.  
January 2025.**



# ARGENTA SILVER

A Pure Silver Company

# El Quevar Project

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TSX.V: **AGAG** - OTCQX: **AGAGF** - FRA: **T1K**

