



FORWARD LOOKING STATEMENTS

Statements in this corporate presentation contain forward looking information including expectations of future production and commodity prices, drilling and exploration plans, timing and amounts of capital expenditures and future expenditure levels. Readers are cautioned that assumptions used in the preparation of such information may prove to be incorrect. Events or circumstances may cause actual results to differ materially from those predicted, as a result of numerous known and unknown risks, uncertainties, and other factors, many of which are beyond the control of the TOCVAN Ventures Corp. (or the "Corporation" or "Company"). These risks include, but are not limited to: the risks associated with the mining industry, future exploration results, economic conditions in the countries and regions in which the Corporation conducts business, ability of the Corporation to implement its business strategy, ability of the Corporation to market its products, government regulations and the expenditures required to comply with them, commodity prices, interest and exchange rate changes, the outcome of current legal proceedings, and the availability of financing. Industry related risks include, but are not limited to: operational risks in exploration, development and production, delays or changes in plans, health and safety risks and the uncertainty of estimates and projections of costs and expenses. The reader is cautioned not to place undue reliance on any forward looking information. The Corporation undertakes no obligation to update or revise any forward looking statements except as required by applicable securities laws.

The information contained in this corporate presentation does not purport to be all inclusive or to contain all information that a prospective investor may require. Prospective investors are encouraged to conduct their own analyses and reviews of the Corporation and of the information contained in this corporate presentation. Without limitation, prospective investors should consider the advice of their financial, legal, accounting, tax and other advisors and such other factors that they consider appropriate in investigating and analyzing the Corporation.

RC chips and core samples were shipped for sample preparation to ALS Limited in Hermosillo, Sonora, Mexico and for analysis at the ALS laboratory in North Vancouver. The ALS Hermosillo and North Vancouver facilities are ISO 9001 and ISO/IEC 17025 certified. Gold was analyzed using 50-gram nominal weight fire assay with atomic absorption spectroscopy finish. Over limits for gold (>10 g/t), were analyzed using fire assay with a gravimetric finish. Silver and other elements were analyzed using a four-acid digestion with an ICP finish. Over limit analyses for silver (>100 g/t) were re-assayed using an ore-grade four-acid digestion with ICP-AES finish. Control samples comprising certified reference samples and blank samples were systematically inserted into the sample stream and analyzed as part of the Company's robust quality assurance / quality control protocol. Reported drill hole intervals are drilled widths and not true widths. True widths are estimated to be between 70-90% for Pilar results and 80 to 95% for Picacho results

Brodie A. Sutherland, CEO for Tocvan Ventures Corp. and a qualified person ("QP") as defined by Canadian National Instrument 43-101, has reviewed and approved the technical information contained in this presentation.

CSE: TOC | OTCQB: TCVNF | FSE: TV3



TOCVAN'S TRACK RECORD OF SUCCESS BUILDS **TOWARDS** PRODUCTION & NEW DISCOVERY

OUR HISTORY



Q1 2021 PILAR: Phase I Drilling

94.6m of 1.6 g/t Au



Q3 2021 PILAR: Phase II Drilling

39.7m of 1.0 g/t Au



Q2 2022

PILAR: Phase II Drilling

108.6m of 0.8 g/t Au



Q4 2022

PICACHO: Discovery

44.2m of 0.6 g/t Au



Q3 2023

PILAR: Bulk Sample

1.9 g/t Au Head Grade; Doré

Pour; Rapid High Recovery

Potential



WE AIM TO PRODUCE

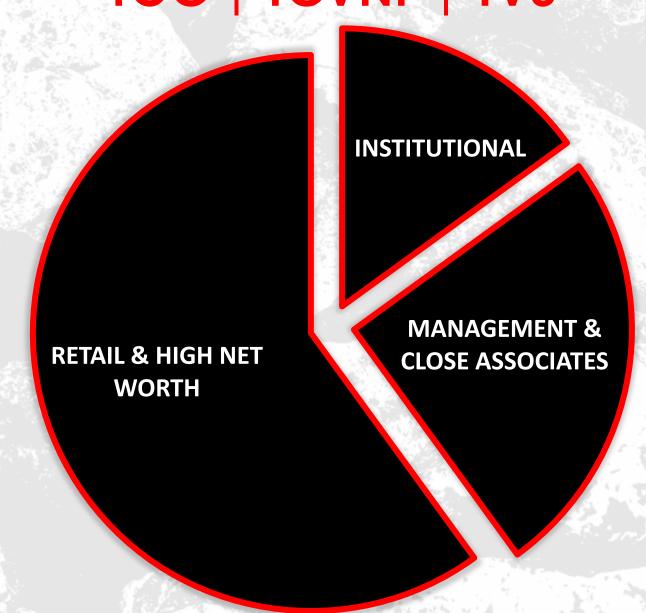
TARGETING LOW-COST BULK TONNAGE Au-Ag

FUTURE CATALYSTS





OUR SHAREHOLDERS TOC | TCVNF | TV3



CORPORATE OVERVIEW

42.9 M

Shares Outstanding

\$1.0 M

Working Capital

9.5 M

Warrants; Weighted Avg. Price, \$1.15

2.9 M

Options; Weighted Avg. Price, \$0.59



TEAM TOCVAN



BRODIE SUTHERLAND
PRESIDENT & CEO
GEOLOGIST



RALPH WINTERMANTEL DIRECTOR



RODRIGO CALLES-MONTIJO

DIRECTOR

GEOLOGIST



LUIS MANUEL ARROYO
DOMINGUEZ

DIRECTOR
MINE ENGINEER



YANA SILINA CFO



GREG BALLDIRECTOR

TECHNICAL TEAM

ISAAC ORTEGA CARMONA
PROJECT MANAGER

DR. RAUL LUGO STRUCTURAL GEOLOGIST

RENEE NAVARRO PROJECT GEOLOGIST

MARCO FUENTES
GEOLOGIST- GIS/ DATA MANAGER

INVESTOR RELATIONS
TYLER MUIR



MINE-FRIENDLY. EXCELLENT INFRASTRUCTURE WITH LOCAL EXPERTISE

SONORA, MEXICO



MINE-FRIENDLY JURISDICTION

Mexico's largest gold and copper producer. Host to numerous open-pit and underground mines



FULLY ROAD ACCESSIBLE

Both Projects are within 2.5hr drive from the City



LOCAL EXPERTISE & LOCAL RESOURCES

Team is built of Local Experts Utilizing Local Service Companies with Track Records of Success



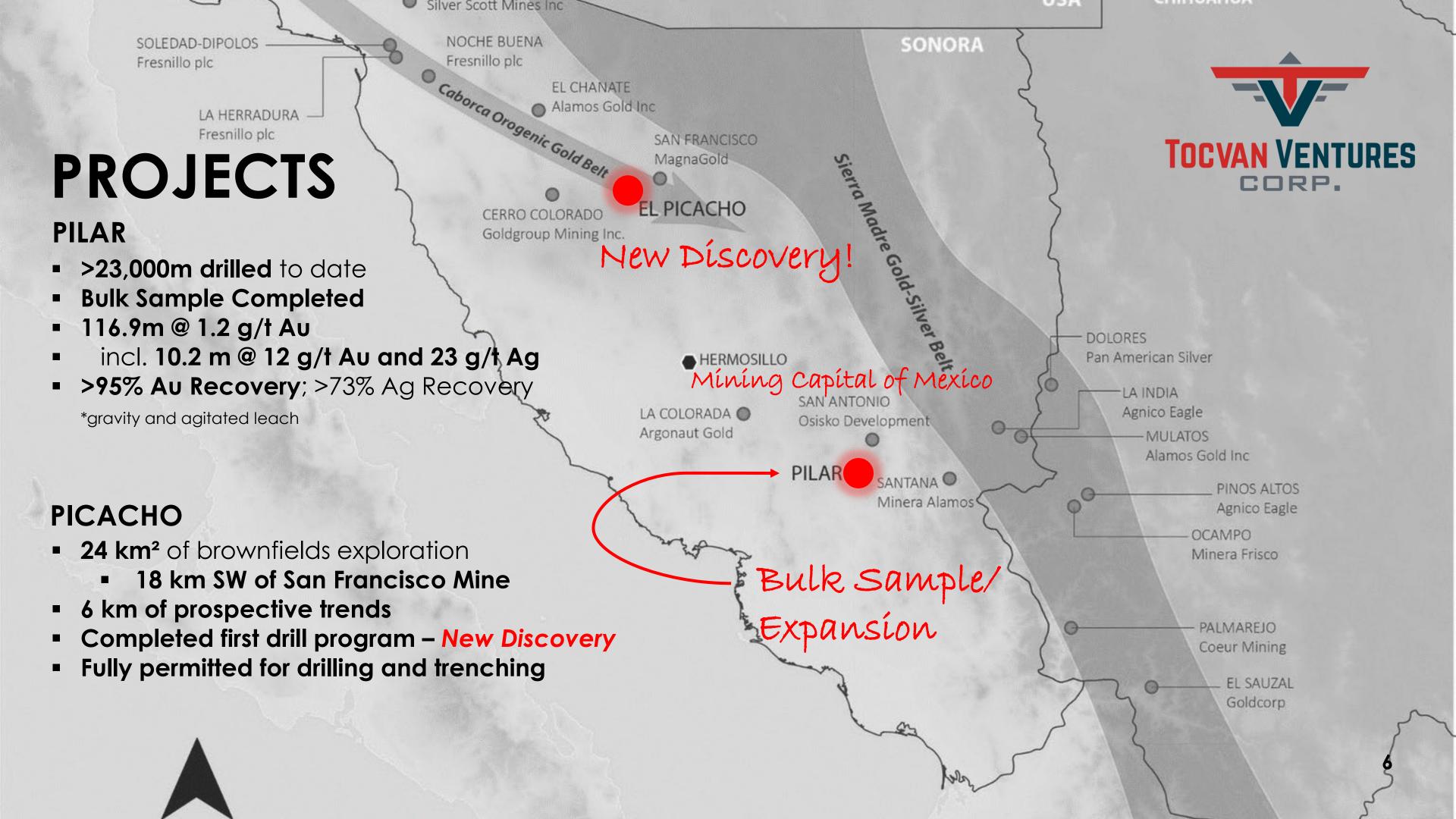
LOW-COST & AT SURFACE DEPOSITS

Focused on near surface, bulk tonnage, heap leachable deposits with low capex and opex requirements



CLEAR PERMITTING PATH

Drill Permits in hand. Permitting for Development is straight forward with quick timeline





NEAR TERM PRODUCTION. EXPANSION ONGOING MAIN ZONE

CROSS SECTION - LOOKING NW

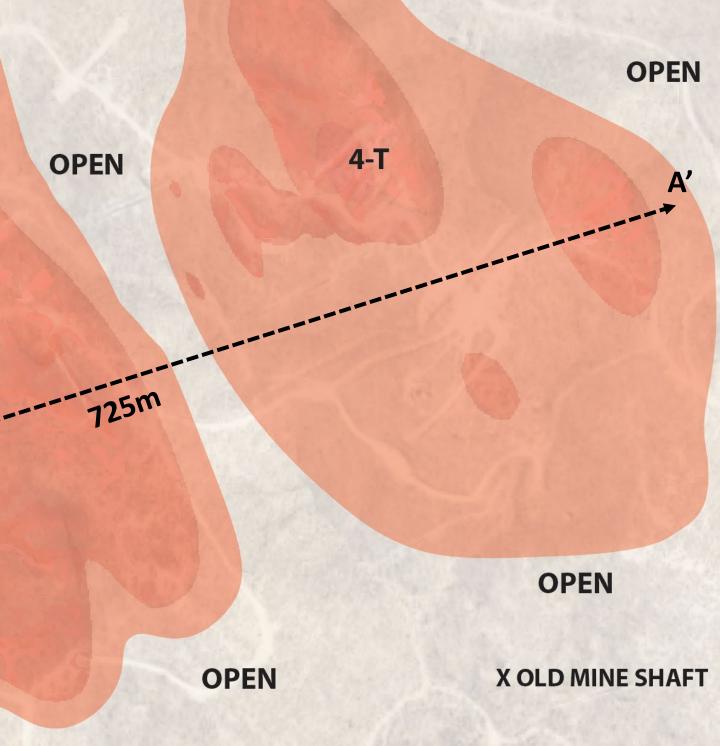
OPEN

OPEN

B'

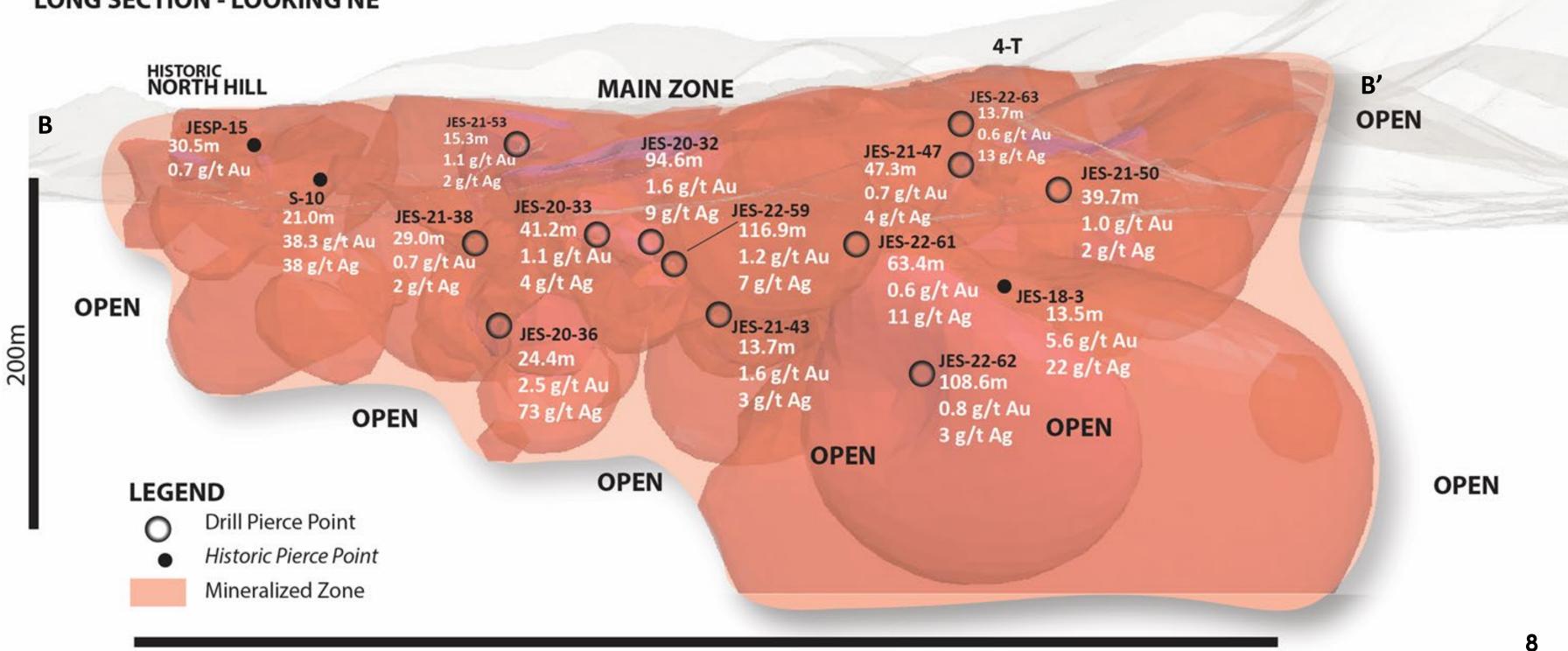
PLANVIEW - NORTH UP

PILAR GOLD-SILVER



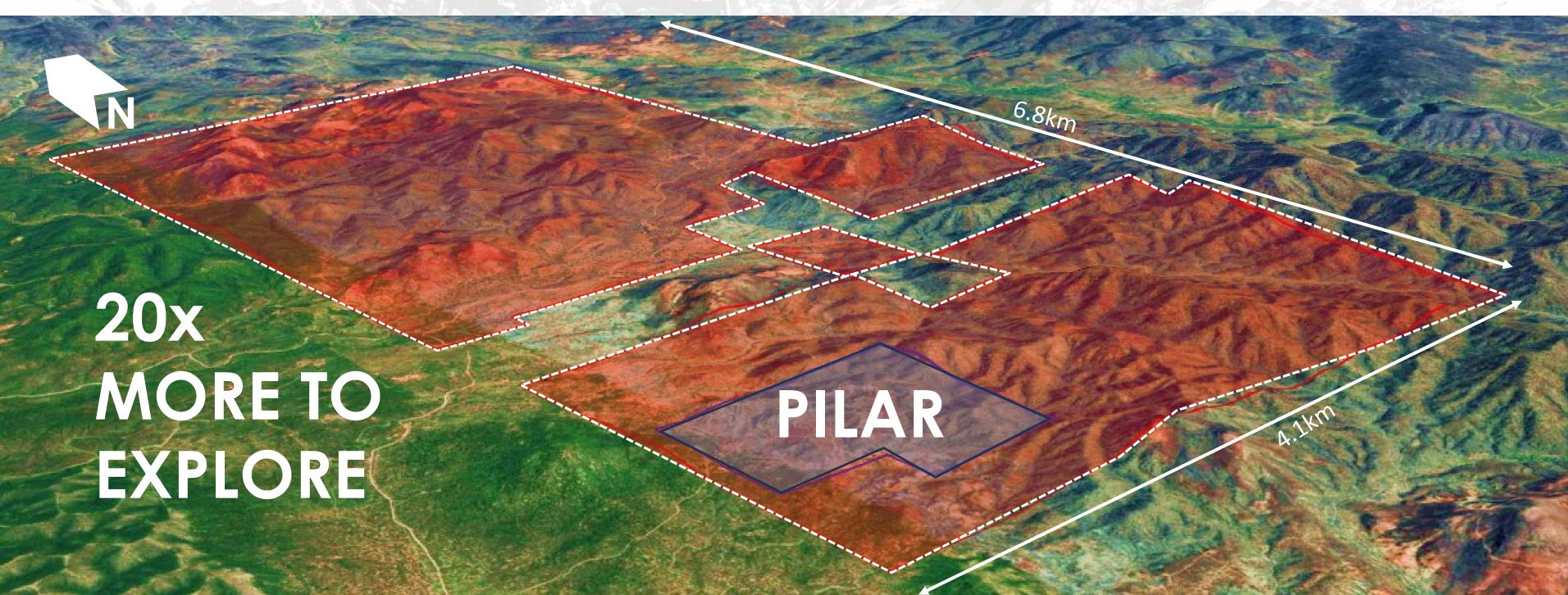


PILAR HIGHLIGHTS



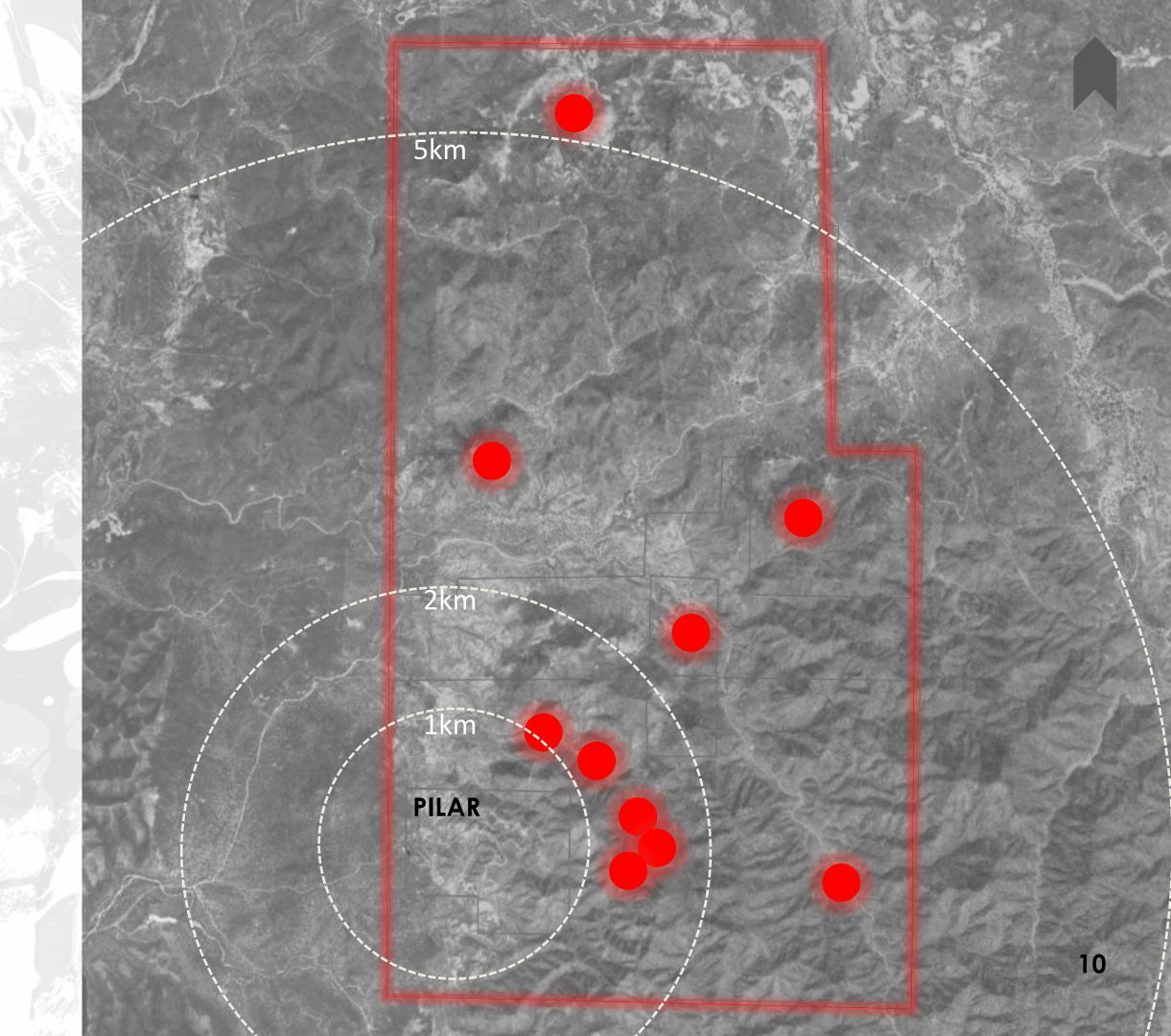


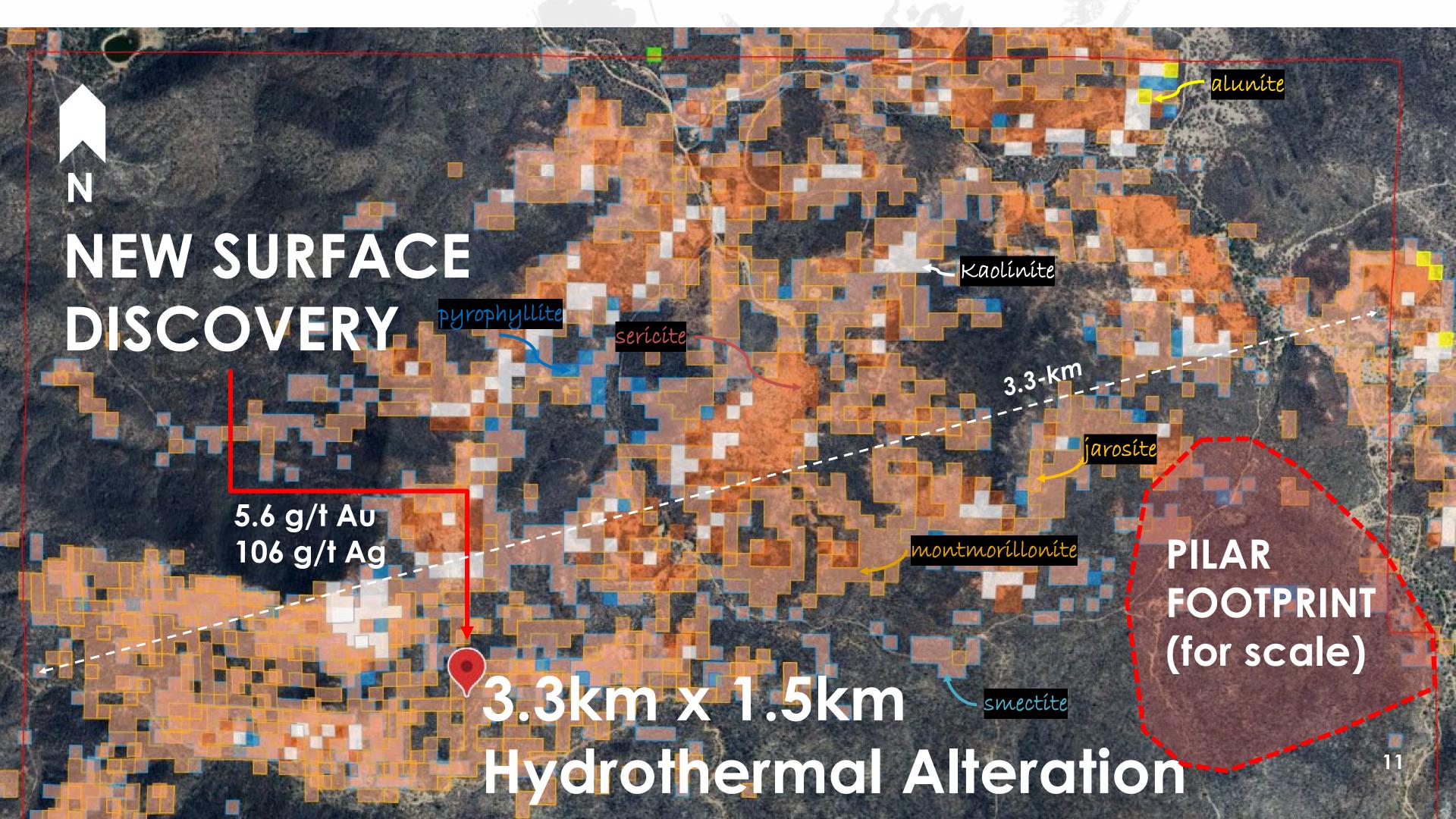
PILAR EXPANSION

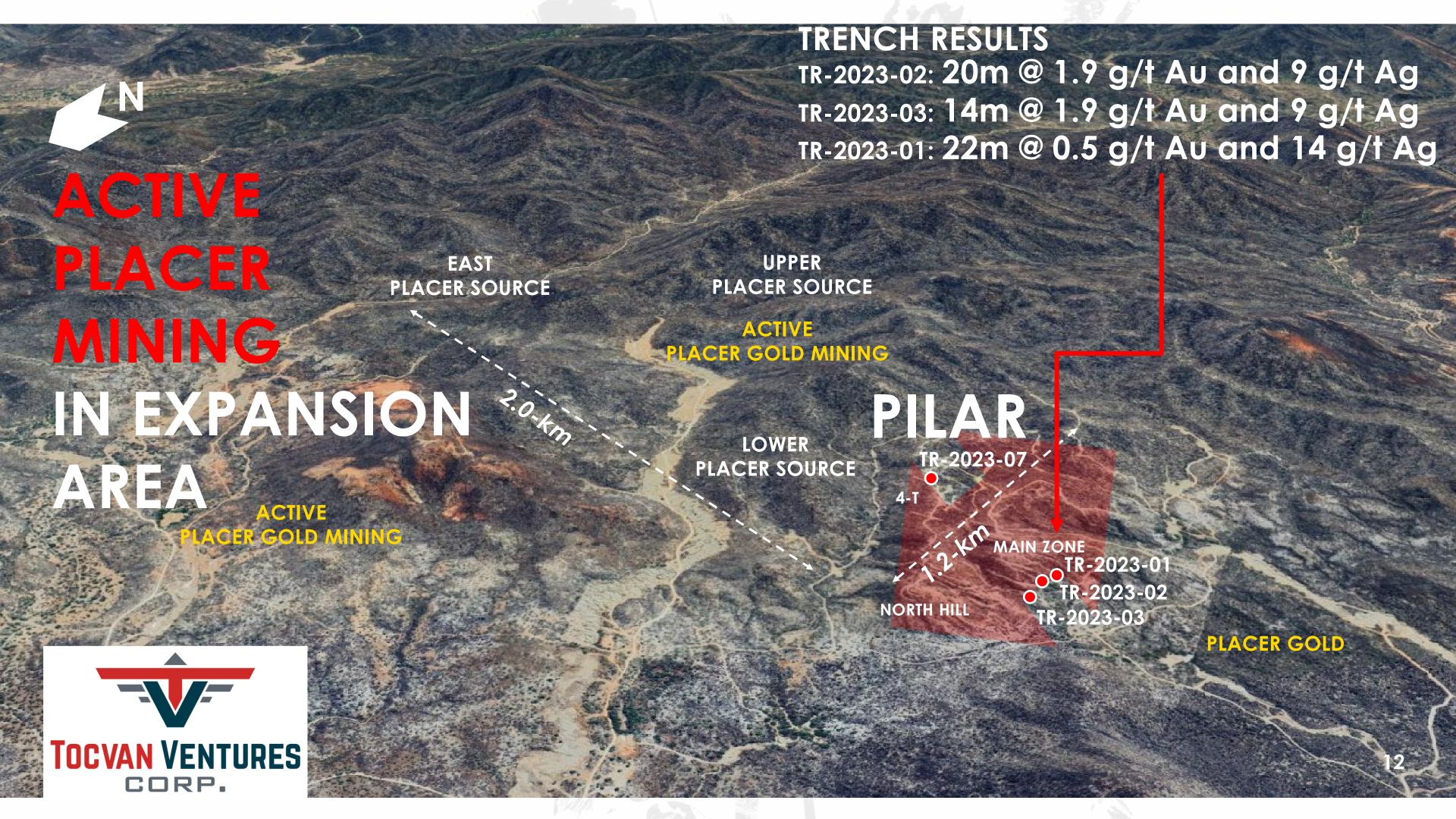




NEW TARGETS ACQUIRED









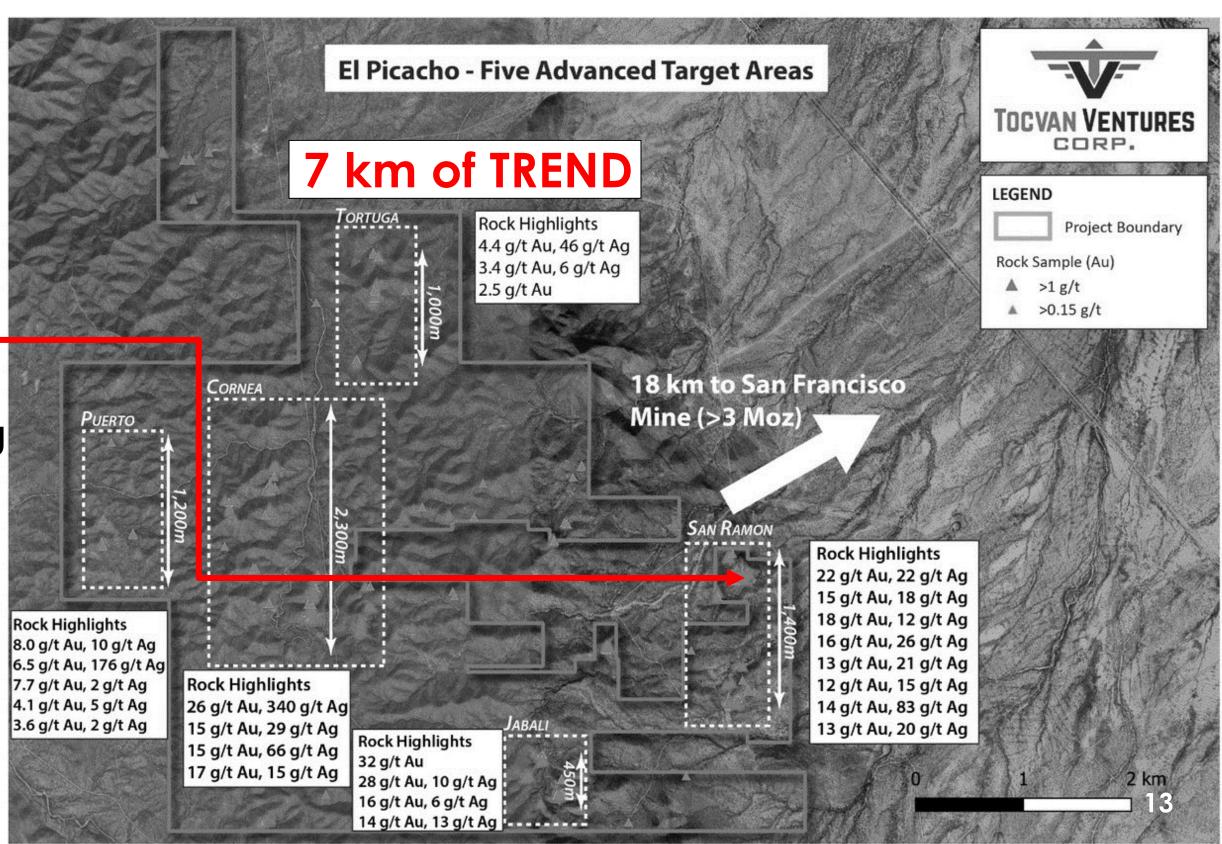
NEW DISCOVERY

San Ramon

44.2m @ 0.6 g/t Au incl., 12.2 m @ 2 g/t Au and 7 g/t Ag

MULTI-MILLION OUNCE POTENTIAL

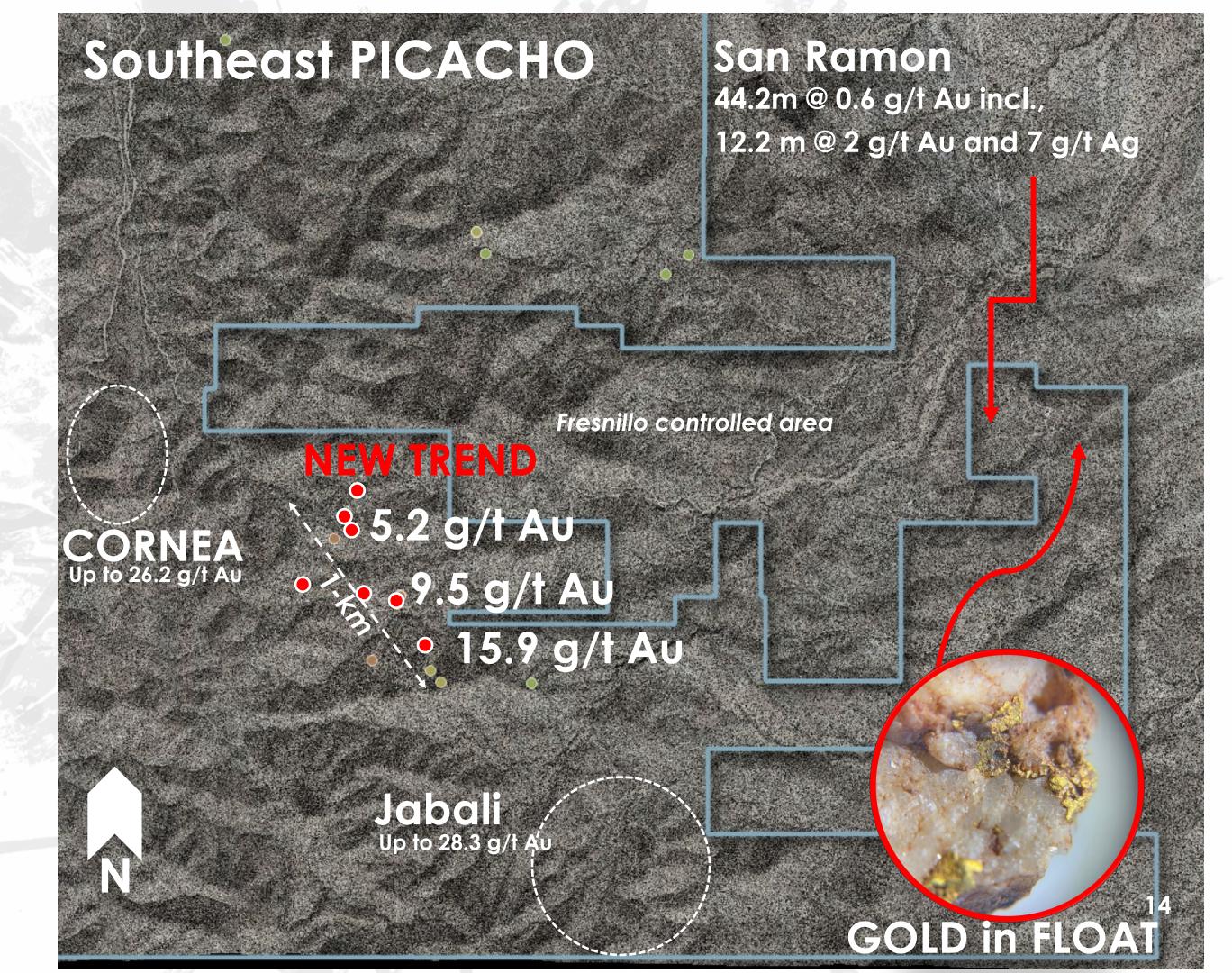
PICACHO GOLD-SILVER





ANOTHER NEW DISCOVERY

WORLD #1
SILVER
PRODUCER
NEXT DOOR









SUMMARY



TOP MINING JURISDICTION

#1 for Exploration Investment in Latin America



LOCAL EXPERTISE & DEVELOPMENT TEAM

Skilled Local Technical Staff with Track Record of Success



PRODUCTION & DISCOVERY POTENTIAL

Near Term Production Potential at Pilar; Discovery Potential Over 45km² at Pilar and Picacho



MAJOR CATALYSTS

Consistent Material News Flow Through Drilling and Advancement Towards Development



SHARE STRUCTURE & FUNDING

Excellent Share Structure with Strong Financial Support



LASSONDE CURVE

The Lifecycle of a Mineral Discovery Risks Fluctuating commodity prices -Funding risk -Technical risk -HIGH Exploration risk VALUE Discovery There is a tipping point in This is most likely the time when people outside of the mining industry exploration when drilling amounts to a real mineral discovery and hear of a new discovery while early speculators are looking to cash in. excitement is at its peak. Speculation Operating Mine Initial drill results provide some insight as to what truly lays beneath but more work The mine is now open, and is necessary to define a mineable deposit. the company can extract ore and generate cash Early speculators buy into the project. flow. Risks, such as fluctuating commodity prices, still remain. Digging In Junior exploration companies are **Orphan Period** typically the first on the ground Institutional / Strategic proving a geology concept with After initial excitement, Investment surface exploration. proven discoveries require This is the point when experienced large amounts of capital for LOW mine developers and financiers construction—but are not yet VALUE invest directly to develop the project receiving cash flows from an into an operating mine. There are operating mine. plenty of risks such as cost and time Life Cycle overruns, and further geological risk. **TOCVAN VENTURES** CORP. 4-5 years 2-3 years 1-2 years 1 years Timeline Concept Development Pre-discovery Discovery Feasibility Startup Depletion Activity · Market strategy · Trenching Financing Startup · Global resource Engineering definition Prospecting rights Geophysics Engineering Operation Cost estimates · In-fill drilling Geochemistry · Permitting · Optimization

· Step-out drilling

. Operating costs

CAPEX

Construction

16

https://www.visualcapitalist.com/visualizing-the-life-cycle-of-a-mineral-discovery/

Geology





NEXT STEPS



COMPLETE LAND ACQUISITION

Consolidate Pilar District



AGGRESSIVE DRILL TARGETING

Identify Expansion Area Targets



MINE DEVELOPMENT PERMITTING

Complete environmental and community engagement for mine development application



RESOURCE DEFINITION DRILLING

Build out the most robust maiden resource estimate for Pilar district as quick as possible



CONSTRUCTION DECISION

Our key focus is to reach a construction decision at Pilar as quickly as possible

