TOCVAN VENTURES CORP.
TOCVAN
HIGH-ACTIVITY EXPLORER ACCELERATING GROWTH TO PRODUCTION
CSE: TOC | OTCQB: TCVNF | FSE: TV3
OCTOBER 2026

TOCVAN

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 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, P.Geo., is Executive Chair 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. Mr. Sutherland has also reviewed all sampling data and geological interpretations. The Company has a robust QA/QC program to validate and confirm all data is accurate.

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SONORA

TOP MINING STATE

- Sonora is Mexico's leading gold-producing state and a major copper-producing jurisdiction
- Established mining region hosting numerous large-scale open-pit and underground operations
- Gran Pilar holds a 10-year permit for a 50,000-tonne pilot mine facility, supported by extensive drilling, trenching and extraction approvals

Sonora ASIC Comparison

All-in Sustaining Cost (ASIC) – US$/oz Au (or AuEq)

COMPANY / PROJECT	STATE	METAL	ASIC (US$/oz)	BASIS / NOTES
Alamos Gold – Mulatos	Sonora	Au	**$1,020/oz**	2025 actual (Mulatos district, mine-site ASIC)
Silver Tiger – El Tigre	Sonora	Au / Ag	**$1,214/oz**	PFS estimate (AuEq)
Fresnillo – La Herradura	Sonora	Au / Ag	**$1,372/oz**	1H 2025 actual (AuEq)
Heliostar – La Colorada	Sonora	Au / Ag	**$1,626/oz**	LOM estimate (AuEq)

Source: Company disclosure, public filings.
ASIC (All-in Sustaining Cost) in US$/oz gold or gold equivalent (AuEq).
Figures are from publicly available sources and may be based on actual operating results or technical study estimates.

GOLD SPOT PRICE $4,040*July 28, 2026

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HIGHLIGHTS

RAPID GROWTH TO NEAR TERM PRODUCTION

Tocvan Ventures Corp. is positioning itself as a leading mineral exploration and development company in Mexico, with a strategic focus on becoming a mid-tier gold and silver producer in the mining-friendly state of Sonora. The company is set to deliver significant value for shareholders through the discovery and development of world-class deposits in established mining jurisdictions, particularly at its flagship Gran Pilar Gold-Silver Project.

SIZABLE LAND POSITION
45 km²

- Of Prospective Ground
- Mexico's Top Mining State
- Producing Neighbors
- Brownfields
- Fully Permitted

ACCESS & INFRASTRUCTURE
LOW COST

- $250/m All In Drilling (USD)
- Fully Road Accessible
- Year-Round Exploration
- Fully Permitted for Drilling
- Local Team of Experts

DISCOVERIES MADE
DE-RISKED

- At Surface Au-Ag Oxide
- Over 40,000m of Drilling
- Open Pit Target
- Advanced Metallurgy

PERMITTING
DE-RISKED

See Appendix #1 for detailed permitting comparables

- 10-year pilot mine permit secured + drilling, trenching, and extraction approvals
- Pilot Production Targeted Q4 2026
- 6+ major Sonora gold/silver projects reported material permitting approvals or positive outcomes since 2025

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MEET THE TEAM

MANAGEMENT AND DIRECTORS

Tocvan's experienced management team combines disciplined capital management with a clear focus on shareholder value, advancing Gran Pilar while growing from just 10M shares at market launch to approximately 78M shares outstanding today

Christopher Gordon
CEO

- 12 years with Integra Gold and Integra Resources
- Involved in advancing Integra Gold through its ~$590M CAD acquisition and advancing Integra Resources from exploration toward production
- Proven success in capital raising, market development, and investor awareness

Brodie Sutherland
Executive Chair

- Founding member of Tocvan Ventures Corp.
- Director, West Point Gold
- Mineral Exploration Geologist, 20+ years of experience exploring mineral deposits, development and capital markets

Yanika Silina
CFO

- 18 years of Senior Accounting
- Extensive experience in corporate reporting, compliance, and financial planning across multiple industries.

Rodrigo Calles-Montijo
President

- Neary 40 years of industry experience with Rio Tinto, Kennecott, and SRK Consulting
- Driving Tocvan's technical and operational work in Sonora

Luis Manuel Arroyo Dominguez
Director

- Mine Engineer with over 50 years of experience across mining operations, project development, and environmental management.
- His expertise spans greenfield development, open-pit operations, and mine planning

Ralph Wintermantel
Director

- Over 20 years of experience in financial markets, specializing in communications, investor relations, and capital markets strategy.
- Experience with publicly listed companies across Europe.

Anna Ladd-Kruger
Director

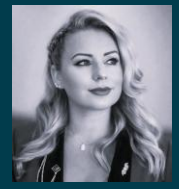
- Board Chair, Integra Resources
- Former CFO, McEwen Mining
- Former Advisor, Audit Chair and Special Committee Member, SilverCrest Metals Inc., through its ~$1.7 billion USD acquisition

Darin Wagner
Special Advisor

- Former President and CEO, led West Timmins Mining through its ~$424 million USD acquisition
- Former President and CEO, Led Balmoral Resources through its $140million USD acquisition
- Former Advisor, MAG Silver

Tyler Muir
Corporate Communications

- Finance and business leader with a proven track record across the energy, mining, and capital markets sectors
- Founded TMM Capital Advisory Inc., leveraging his industry insights to build and support both public and private companies
- Focused on international markets, particularly in Latin America, where he now spearheads finance, communications and investor relations roles.



Caroline Kunysz
Investor Relations & Office Manager

- Investor Relations and capital markets professional with experience in investor engagement, EMD compliance and corporate communications.
- Builds relationships across the investor, banking and mining communities.
- Former Board Member & Membership Officer, Calgary Mineral Exploration Group Society (MEGS).

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GRAN PILAR

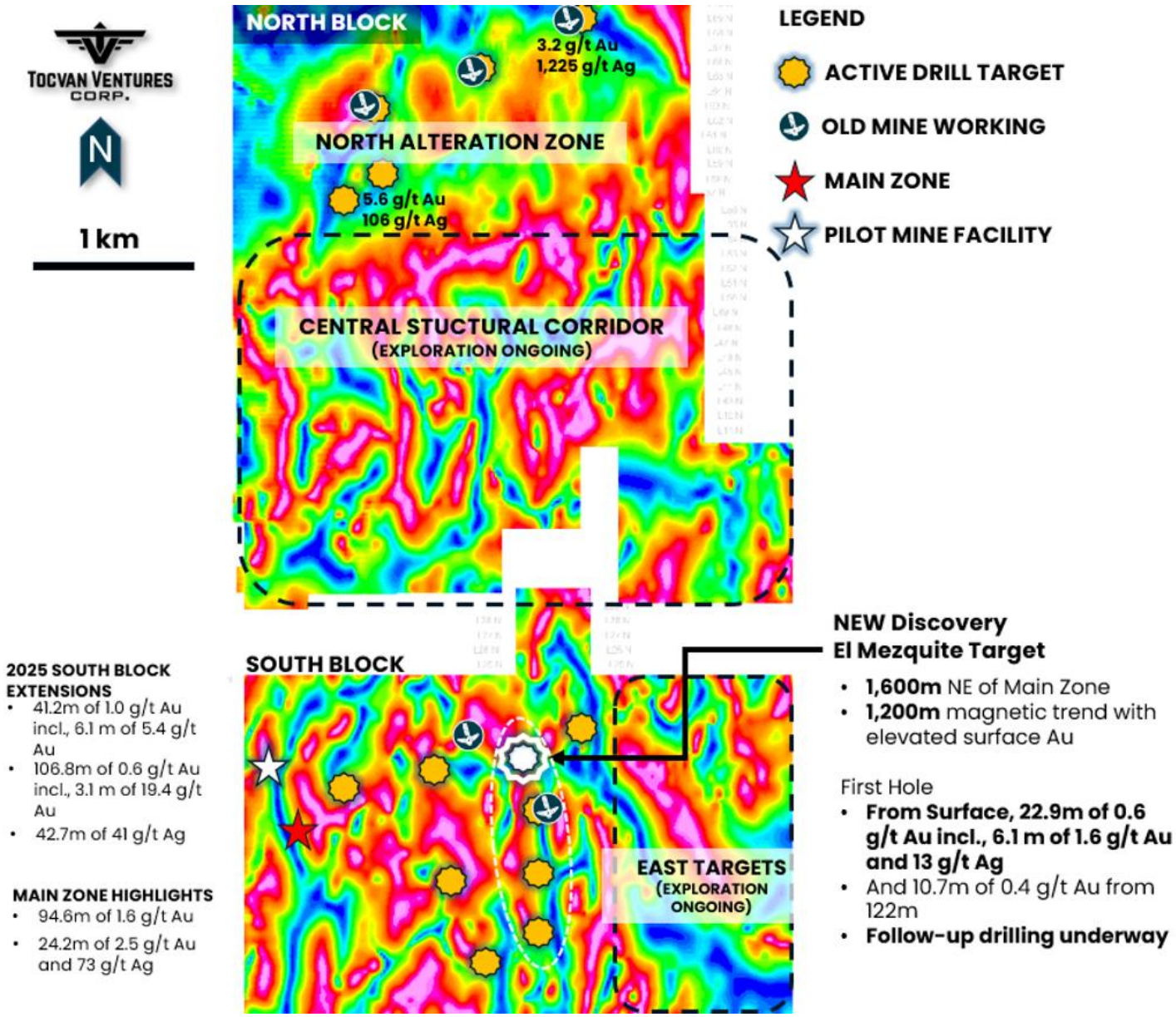
FULLY PERMITTED – 22 km²
UNTAPPED POTENTIAL

NORTH BLOCK
(13 km² | 100% Interest)

- New Surface Discoveries (up to 5.6 g/t Au and 1,225 g/t Ag)
  - Pervasive Hydrothermal Alteration - 3.3 km x 1.5 km Target Area
- Top of Epithermal Characteristics
- (Clay Alteration/Geochemical Pathfinders)
- Central Structural Corridor and North Alteration – Drill Ready Targets

SOUTH BLOCK
(9 km² | 100% Interest)

- Source area for extensive placer gold
  - Discovered with Recon - 3 km x 2 km Target Area (Open to East)
- Established Main Zone Still Expanding
  - 30,000 m of Drilling to date
- New Mezquite Discovery: 1.4 km trend
- Permitted For:
  - Drilling and Trenching
  - Pilot Mine Facility (10 years)



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MAIN ZONE

KEY HIGHLIGHTS

MAIN ZONE (SOUTH BLOCK)

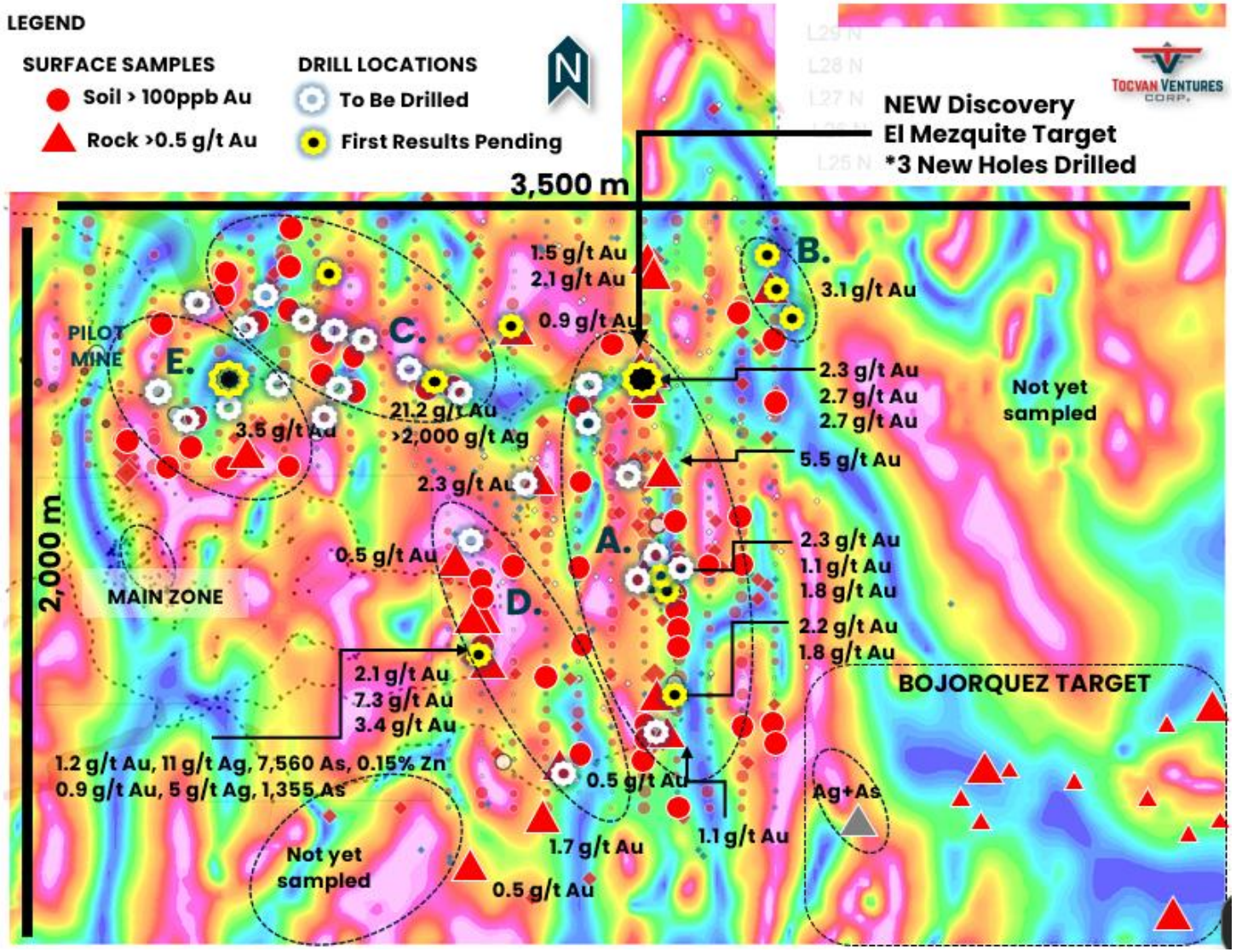
- Main Zone is Gran Pilar's most advanced and extensively drilled area, with broad **near-surface gold-silver mineralization** and multiple high-grade shoots.
- Tocvan completed the acquisition of the remaining interest in the original Pilar concessions in August 2026, consolidating **100% ownership of Gran Pilar.**
- Surface exploration has identified multiple additional structural, geochemical and magnetic targets, demonstrating that the **Main Zone represents only one part of a much broader mineralized system**.

PILOT MINE DE-RISKING DEVELOPMENT

- Pilot production provides **real-world operating and metallurgical data** to complement resource definition drilling and de-risk future commercial development.
- **Fully Permitted** 50,000-tonne Heap-Leach Pilot Facility

EXTENSIVE HISTORIC AND RECENT DRILLING

- 94.6 m @ 1.6 g/t Au, incl. 9.2 m @ 10.8 g/t Au & 38 g/t Ag
- 116.9 m @ 1.2 g/t Au, incl. 10.2 m @ 12 g/t Au & 23 g/t Ag
- 106.8 m @ 0.6 g/t Au, incl. 3.1 m @ 19.4 g/t Au~8 km²
- ~8 km² South Block — Direct Extension of Main Zone
- Multiple New Gold-Silver Discoveries Expanding Eastward



***Conceptual Target Note**: The potential quantity and grades are conceptual in nature. There has been insufficient exploration drilling to define a mineral resource and it is uncertain if further exploration will result in each exploration target being delineated as a mineral resource.*

EL MEZQUITE

KEY HIGHLIGHTS

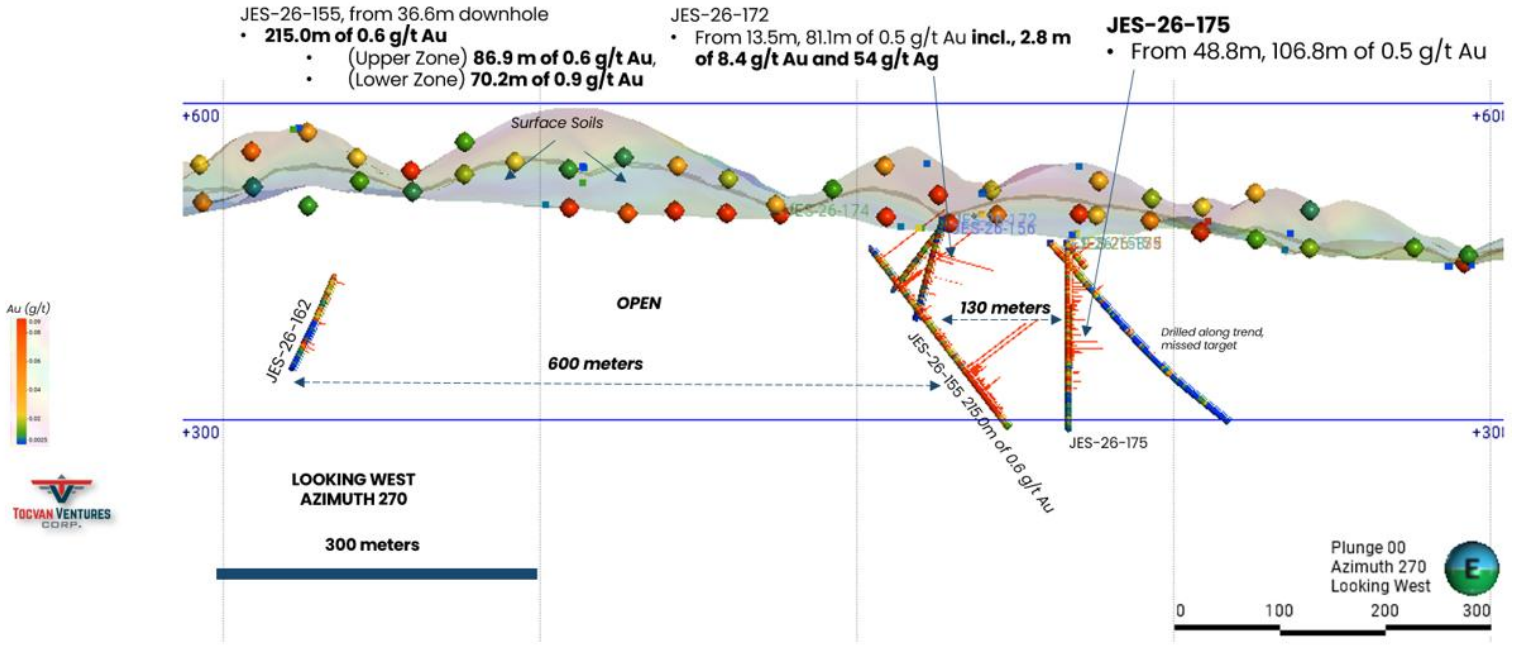
EL MEZQUITE DISCOVERY (SOUTH BLOCK)

- Major new **gold-silver discovery** approximately **1.6 km northeast of the Main Zone**, significantly expanding Gran Pilar's known mineralized footprint
- **Gold mineralization confirmed along the entire 1.3 km El Mezquite trend**, demonstrating a large-scale mineralized system beyond the established Main Zone
- Geophysics, surface geochemistry and drilling support a structurally controlled hydrothermal system with continued **expansion potential along trend and at depth**

EXPANSION & RESOURCE GROWTH POTENTIAL

- **1.3 km mineralized trend** remains a priority for systematic follow-up drilling
- Broad mineralization and high-grade internal zones provide **multiple opportunities for continued expansion**
- El Mezquite demonstrates that **significant mineralization occurs well beyond the Main Zone**, strengthening the potential for a much larger Gran Pilar mineralized system
- **Continued drilling** is designed to define continuity, expand the discovery and support future resource definition

El Mezquite Target
1,600 m E of Main Zone
1,300 m Strike Length



SIGNIFICANT DRILL RESULTS

- **215 m @ 0.6 g/t Au, incl. 70.2 m @ 0.9 g/t Au (1.3 km mineralized trend)**
- Including 6.1 m @ 4.9 g/t Au & 27 g/t Ag
- High-grade interval of 1.5 m @ 16.0 g/t Au & 57 g/t Ag
- 247 m of anomalous gold mineralization from surface
- Discovery drilling returned 22.9 m @ 0.6 g/t Au from surface, incl. 6.1 m @ 1.6 g/t Au & 13 g/t Ag

See Appendix for detailed geological maps, drill maps and exploration targets.

***Conceptual Target Note**: The potential quantity and grades are conceptual in nature. There has been insufficient exploration drilling to define a mineral resource and it is uncertain if further exploration will result in each exploration target being delineated as a mineral resource.*

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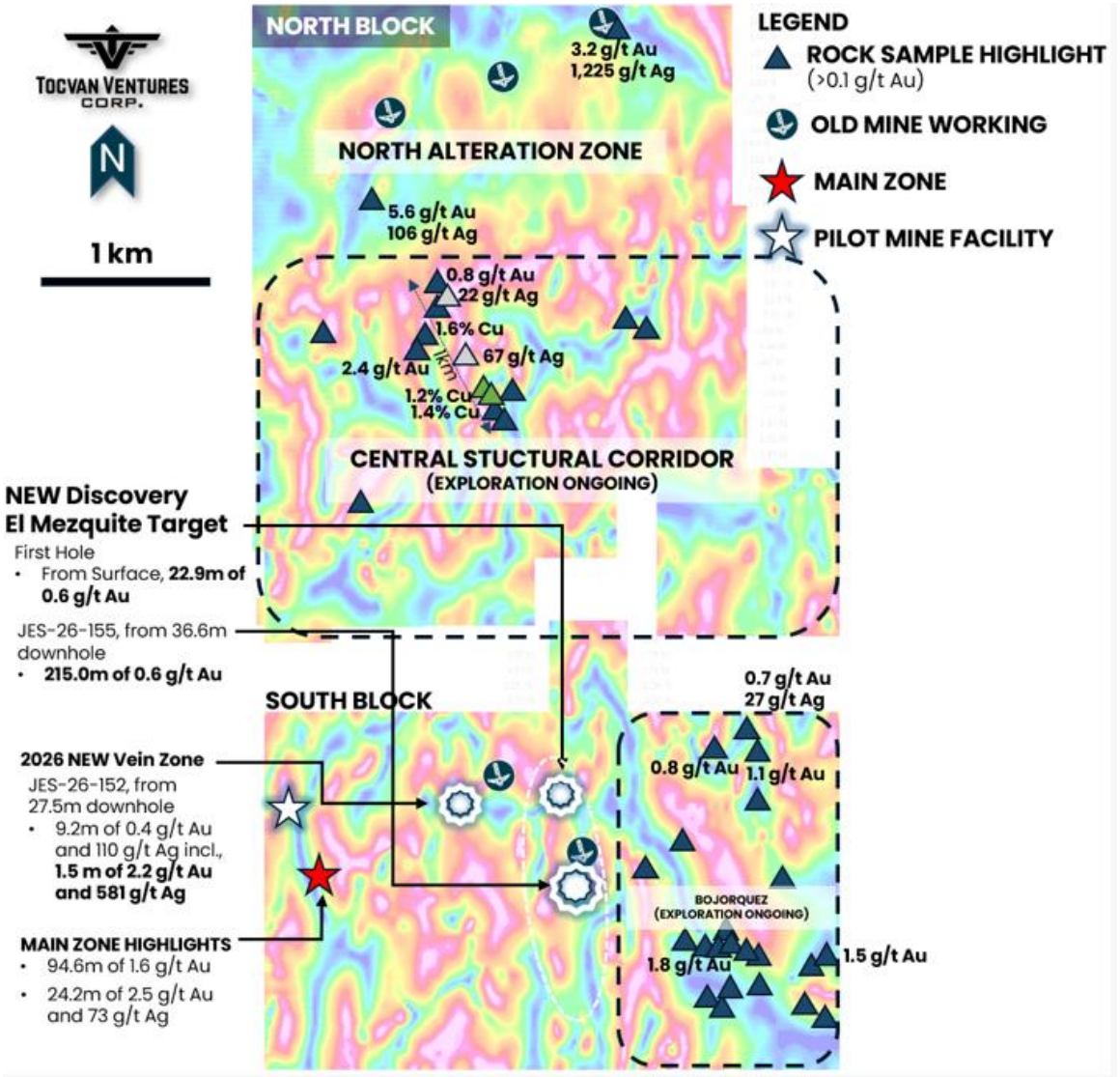
TARGETS FOR RESOURCE GROWTH

MAIN ZONE EL MEZQUITE ARE JUST THE START

TARGET / STAGE	SCALE / SETTING	HIGHLIGHT RESULTS
MAIN ZONE Established	30,000 m drilled 600+ m trend	94.6 m @ 1.6 g/t Au 116.9 m @ 1.2 g/t Au 24.2 m @ 2.5 g/t Au 106.8 m @ 0.8 g/t Au
EL MEZQUITE Newest priority	2026 discovery 1.4 km trend	215.0 m @ 0.6 g/t Au 81.1 m @ 0.5 g/t Au 106.8 m @ 0.5 g/t Au
CENTRAL Advanced target	1 km trend North of Mezquite	Up to 2.4 g/t Au 67 g/t Ag; 1.4% Cu
BOJORQUEZ Advanced target	Multiple zones >1 km East of Mezquite	Up to 1.8 g/t Au
GRAN PILAR Emerging targets	North Alteration Zone Epithermal system	3.2 g/t Au + 1,225 g/t Ag 5.6 g/t Au + 106 g/t Ag
PICACHO Project pipeline	24 km² brownfields 6 km prospective trend	San Ramon: 44.2 m @ 0.6 g/t Au



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PILOT MINE SPECS

PERMITTED FOR 10-YEAR PRODUCTION

Designed to generate real-world metallurgical and operating data while providing infrastructure for potential future expansion.

- 10-year permitted pilot mine facility
- Initial 50,000-tonne pilot production program
- 1.76-hectare heap-leach pad
- Potential heap-leach capacity of ~250,000 tonnes*
- 4–6 metre mineral stacking height
- Two containment ponds
- Onsite office, laboratory & auxiliary facilities
- Upstream & downstream water monitoring
- Targeting near-surface gold mineralization
- Pilot production targeted Q4 2026
- Infrastructure provides potential scalability beyond the initial 50,000-tonne pilot*

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GRAN PILAR METALLURGY

RECOVERY PERFORMANCE SUPPORTING PILOT-SCALE HEAP-LEACH DEVELOPMENT

~2.19–2.21 g/t Au
~14.9–15.4 g/t Ag
Head grade of the composite

89–91% Au
~73% Ag
Bottle-roll tests
(100% minus 10 mesh, 72 hours)

81.6–82.3% Au
54.8–58.0% Ag
P80 3/8″ — closed-circuit columns
after 77 days of leaching

75.4–76.4% Au
49.1–52.4% Ag
P80 3/4″ — closed-circuit columns
after 77 days of leaching

UPDATE	RESULTS - SEPTEMBER 25, 2026	WHAT IT SUPPORTS
Composite head grade	~2.19–2.21 g/t Au and ~14.9–15.4 g/t Ag	Defines the representative grade of material used for the current metallurgical test program.
Bottle-roll tests	(100% minus 10 mesh, 72 hours): Recovery of 89–91% Au and ~73% Ag.	Demonstrates strong gold recovery response under finer-grind leach conditions.
Closed-circuit columns	After 77 days of leaching: P80 3/8″: 81.6–82.3% Au and 54.8–58.0% Ag P80 3/4″: 75.4–76.4% Au and 49.1–52.4% Ag	Supports heap-leach processing under conditions more representative of planned pilot operations.
Crush size	Finer crush improved gold extraction by about 6 percentage points.	Demonstrates improved gold extraction at the finer 3/8″ crush size.
Agglomeration	Did not materially improve gold or silver extraction and increased cyanide consumption.	Indicates agglomeration may not be required to improve Au or Ag extraction.
Reagent consumption	Non-agglomerated columns used less NaCN (1.08–1.29 kg/t vs 1.55–1.74 kg/t). Lime consumption was similar (~3.65–3.84 kg/t CaO).	Supports potential operating efficiencies through lower cyanide consumption without agglomeration.
Copper dissolution	Copper dissolution was low (3.3–5.4%).	Low copper dissolution supports cleaner leach performance with limited copper consumption of cyanide.

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**Metallurgical results are based on test work; actual operating recoveries may vary. Pilot recovery targets are forward-looking and subject to further testing and optimization.*

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CAPITAL STRUCTURE

CSE: TOC | OTCQB: TCVNF | FSE: TV3

Security Type	Shares / Securities
Common Shares	78,802,014
Warrants	20,516,977
Options	6,655,000
RSU	900,000
Fully Diluted Shares	**106,873,991**

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BENCHMARKING: MEXICO-FOCUSED PEERS | 1

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Company	Stage[2]	Primary Asset	Location	Market Data as at 16-Sep-26			P/NAV	EV / AuEq (US$/oz)			AuEq Resources (Mozs)[1]				Permitted?[3]
				Price (US$)	Mkt. Cap. (US$M)	Ent. Val. (US$M)	(ratio)	P&P	M&I	Total	P&P	M&I	Total	Grade (g/t)	(✓/✗)
Select Mexican Gold & Silver Comparables															
Producers															
GoGold	Production	Los Ricos	Jalisco	$2.91	$1,306	$1,023	0.61x	$684	$360	$264	1.5	2.8	3.9	1.58	✓
Heliostar	Production	Ana Paula	Guerrero	$1.57	$467	$424	0.27x	$157	$44	$37	2.7	9.7	11.4	0.76	✓
Guanajuato	Production	El Cubo	Guanajuato	$0.30	$237	$231	0.55x	n/a	$486	$135	--[6]	0.5	1.7	4.19	✓
Luca Mining	Production	Tahuehueto	Durango	$0.78	$221	$207	0.24x	$433	$58	$55	0.5	3.6	3.8	4.76	✓
Median							**0.41x**	**$433**	**$209**	**$95**	**1.5**	**3.2**	**3.8**	**2.88**	
Mean							**0.42x**	**$425**	**$237**	**$123**	**1.6**	**4.2**	**5.2**	**2.82**	
Explorers & Developers															
Vizsla Silver	Feasibility	Panuco	Sinaloa	$3.70	$1,364	$1,290	0.46x	$568	$439	$273	2.3	2.9	4.7	6.28	✓[5]
Silver Tiger	PEA	El Tigre	Sonora	$0.76	$446	$368	0.29x	$462	$175	$124	0.8	2.1	3.0	1.36	✓
Axo Metals	Resource	San Antonio	Sonora	$1.03	$232	$205	0.37x	n/a	$345	$177	--	0.6	1.2	1.15	✗
Capitan Silver	Resource	Cruz de Plata	Durango	$1.49	$198	$183	0.54x	n/a	n/a	$312	--	--	0.6	0.46	✗
Southern Silver	PEA	Cerro Las Minitas	Durango	$0.41	$176	$170	0.35x	n/a	$151	$55	--	1.1	3.1	2.60	✗
GR Silver	Resource	Plomosas	Sinaloa	$0.24	$135	$116	0.40x	n/a	$119	$77	--	1.0	1.5	1.95	✗
Kootenay Silver	Resource	Columba	Chihuahua	$0.86	$91	$66	0.22x	n/a	$24	$15	--	2.8	4.3	1.36	✗
Median							**0.37x**	**$515**	**$163**	**$124**	**--**	**1.1**	**3.0**	**1.36**	
Mean							**0.38x**	**$515**	**$209**	**$148**	**0.4**	**1.5**	**2.6**	**2.17**	
Total Median							**0.37x**	**$462**	**$163**	**$124**	**0.2**	**2.1**	**3.1**	**1.58**	
Total Mean							**0.39x**	**$461**	**$220**	**$138**	**0.8**	**2.5**	**3.6**	**2.40**	
Tocvan	**Pre-Resource**	**Gran Pilar**	**Sonora**	**$0.55**	**$46**	**$41**	**n/a**	**n/a**	**n/a**	**n/a**	**--**	**--**	**--**	**--**	**✓[4]**

1. AuEq consensus metal prices: US$3,577/oz Au; US$50.26/oz Ag; US$5.03/lb Cu; US$1.23/lb Zn; US$0.91/lb Pb
2. Corporate stage - most developed asset within the companies asset portfolio
3. Reflects whether the company has secured fully permitted status for any Mexican asset within its portfolio; fully permitted defined as holding both MIA and CUS permits
4. Full permit approval for a 50,000-tonne pilot mine facility at the Gran Pilar gold-silver project (2025)
5. Partially permitted - awaiting award of the MIA (Manifestación de Impacto Ambiental) permit, expected H2 2026
6. GSVR's reserves of 27koz AuEq at Bolanitos not considered within benchmarking

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BENCHMARKING: MEXICO-FOCUSED PEERS | 2

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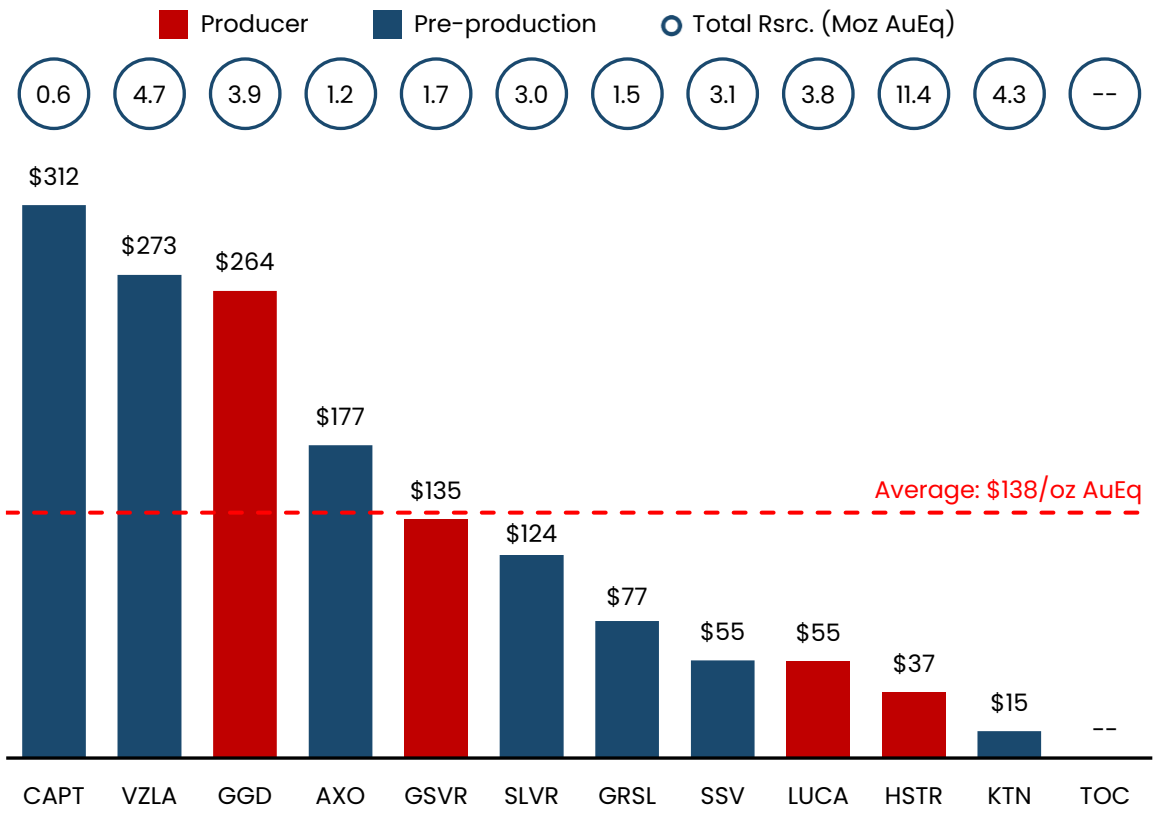
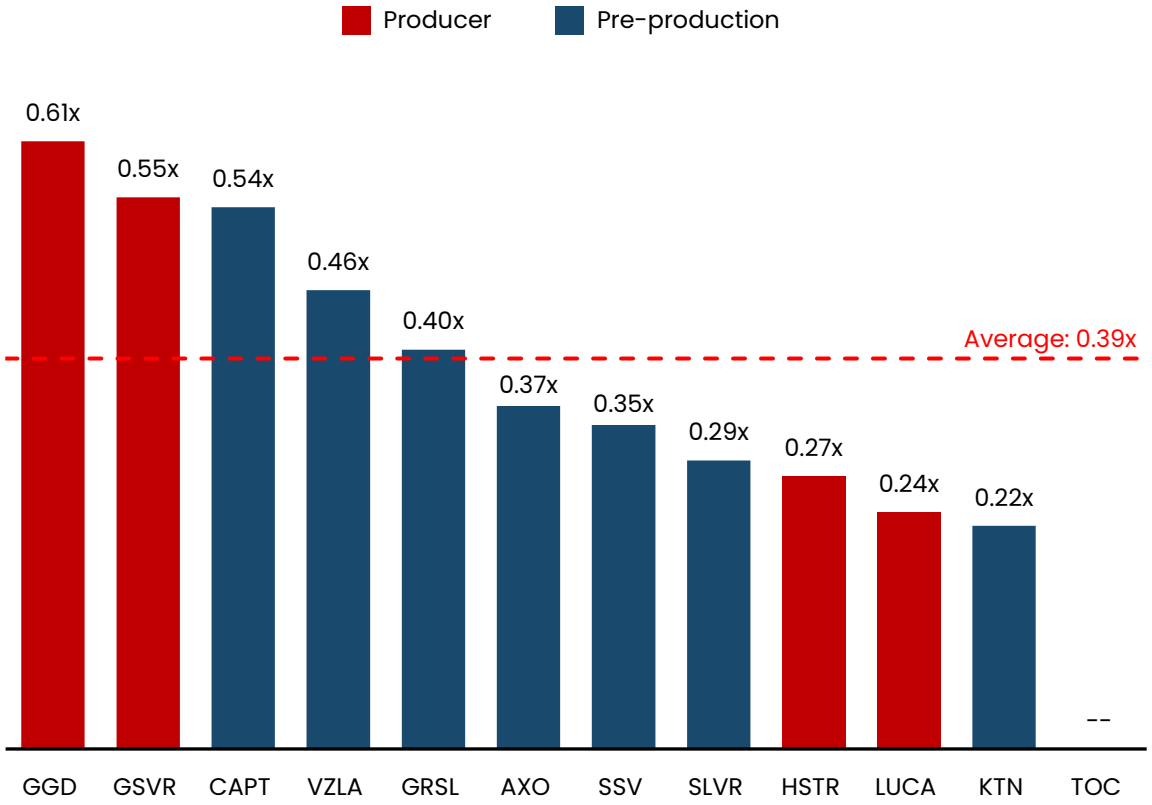
EV/Resource (US$/oz AuEq)



P/NAV (x)



Note: Market data as of September 16, 2026

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OUR HOME IN MEXICO

BUILDING A STRONG FOUNDATION OF COMMUNITY ENGAGEMENT & RESPONSIBLE DEVELOPMENT WITH 5 YEAR AGREEMENT IN PLACE

COMMUNITY OF SUAQUI GRANDE

- Established relationship with nearby Suaqui Grande
- Historic mining community of approximately 900 residents, ~20 minutes from Gran Pilar
- 5-Year Community Agreement signed May 2026
- Agreement provides for a potential one-year extension
- Agreement anticipates renegotiation upon receipt of a full-scale commercial mining permit
- Pilot operations expected to create local employment and direct economic benefits
- Pilot provides an opportunity to demonstrate Tocvan's safety, environmental and operating practices
- Commercial development has the potential to support longer-term employment and broader economic benefits for Suaqui Grande

WATER

- Mindful sourcing of water from local aquifers
- Project draws from separate source to local population
- Baseline environmental studies and ongoing water monitoring support future permitting

ENVIRONMENT

- Minimizing impact through mine and road design
- Located in semi-arid desert
- No surface water and related fauna present
- No recorded species at risk
- Environmental groundwork supports responsible long-term development

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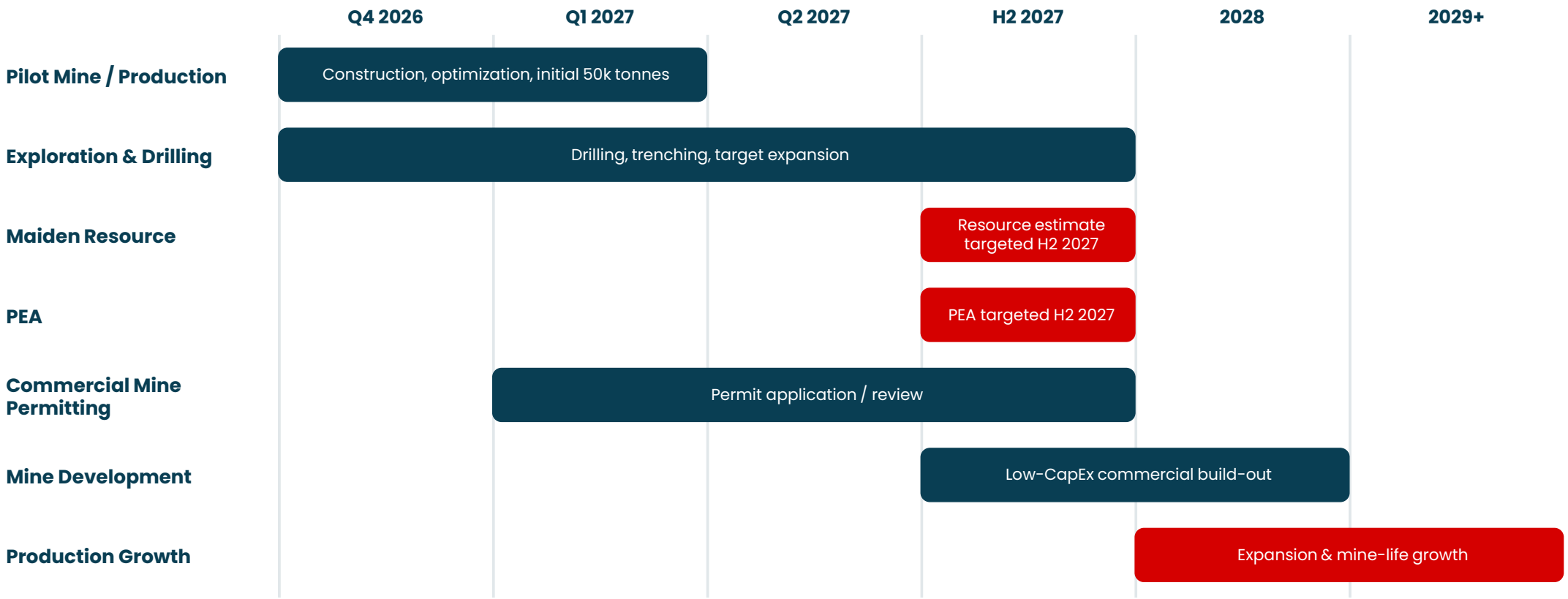
FORWARD-LOOKING CATALYST TIMELINE

Multiple near-term catalysts provide potential opportunities to demonstrate continued growth at Gran Pilar. From new discoveries and resource definition to pilot production-while progressively de-risking the project and advancing its path toward commercial development.



Catalyst timelines are estimates based on current expectations and are subject to change. There can be no assurance that anticipated milestones will occur within the indicated timeframes.

EARLY OPPORTUNITY FOR INVESTORS

NEAR-TERM PRODUCTION PATHWAY AND DISTRICT-SCALE EXPLORATION UPSIDE

Gran Pilar is advancing on multiple fronts, combining a near-term pilot production pathway with continued exploration success and significant development catalysts ahead.

- Aggressive exploration program 20,000 m 2026/Larger drill program planned for 2027
- Located in one of Mexico's leading mining states, with junior producers in the region building toward intermediate scale
- De-risking with FULLY PERMITTED PILOT MINE expected to produce gold and silver in Q4
- New large zone discovery in 2026 (El Mezquite)
- Maiden Resource Estimate/Preliminary Economic Assessment H2 2027
- Tight share structure

THANK YOU

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TOCVAN VENTURES CORP.
CEO, Chris Gordon

Phone
1-778-878-7002

Email
ir@tocvan.ca

Address
1150, 707 – 7 Ave SW
Calgary, Alberta T2P 3H6

Website
tocvan.com

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APPENDIX
UNCOVERING AND EXTRACTING GOLD AND SILVER IN MEXICO
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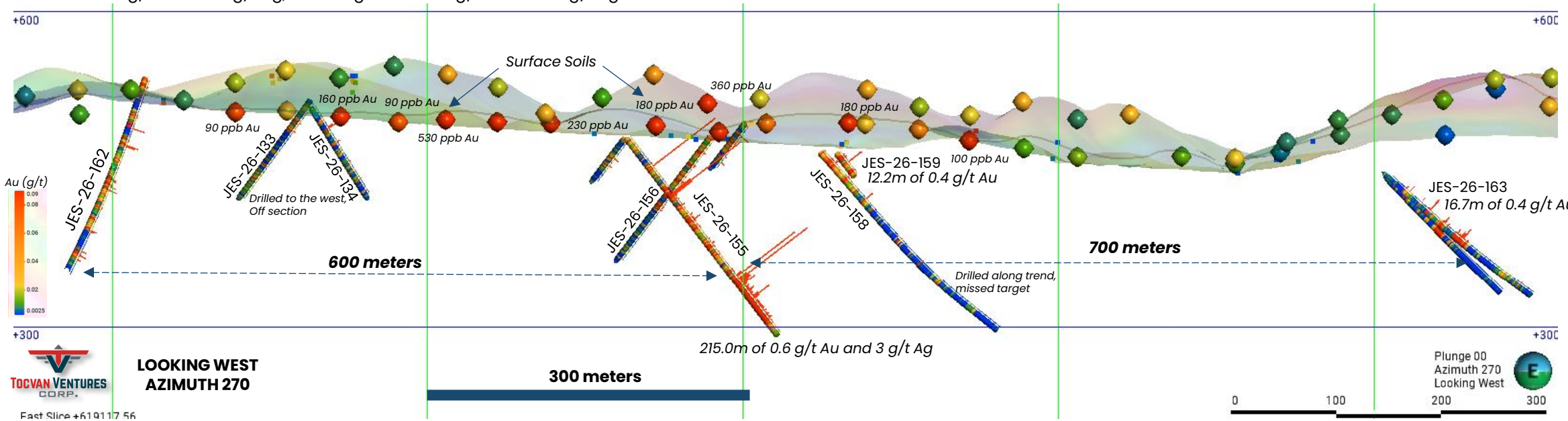
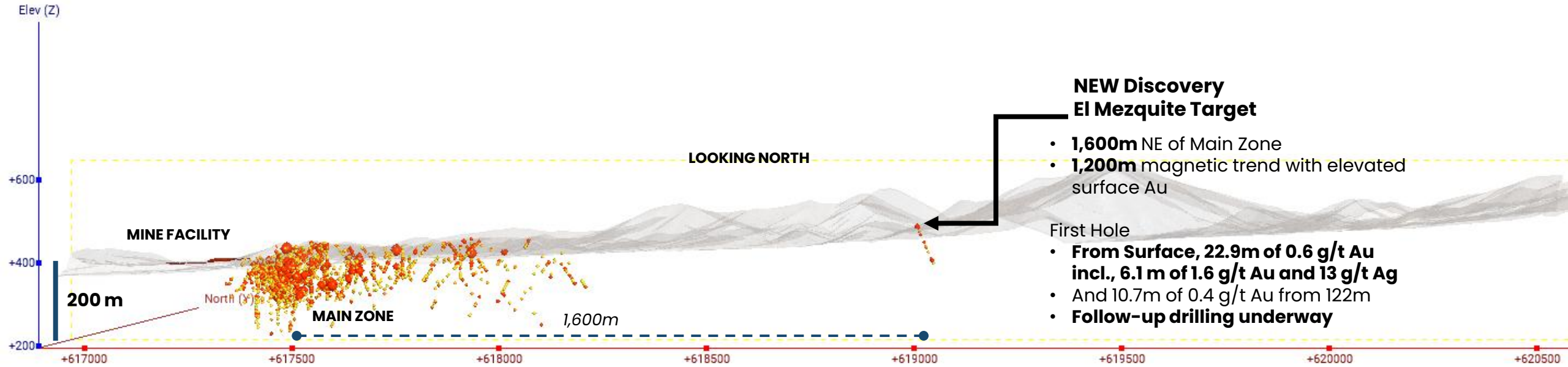
El Mezquite
Target 1,600 m E of Main Zone 1,300 m Strike Length

JES-26-162, from surface
247.1 m of 0.1 g/t Au
- **6.1 m of 0.5 g/t Au and 6 g/t Ag, including 1.5 m of 1.5 g/t Au and 9 g/t Ag**
- **10.7 m of 0.4 g/t Au and 7 g/t Ag, including 3.1 m of 1.3 g/t Au and 18 g/t Ag**
- 19.8 m of 0.3 g/t Au and 5 g/t Ag, including 1.5 m of 1.0 g/t Au and 26 g/t Ag
- 13.7 m of 0.3 g/t Au and 5 g/t Ag, including 1.5 m of 1.0 g/t Au and 23 g/t Ag

JES-26-155, from 36.6m downhole
- **215.0m of 0.6 g/t Au**
  - (Upper Zone) **86.9 m of 0.6 g/t Au**,
  - (Lower Zone) **70.2m of 0.9 g/t Au**

El Mezquite First Hole JES-26-135
- From Surface, 22.9m of 0.6 g/t Au **incl., 6.1 m of 1.6 g/t Au and 13 g/t Ag**
- And 10.7m of 0.4 g/t Au from 122m



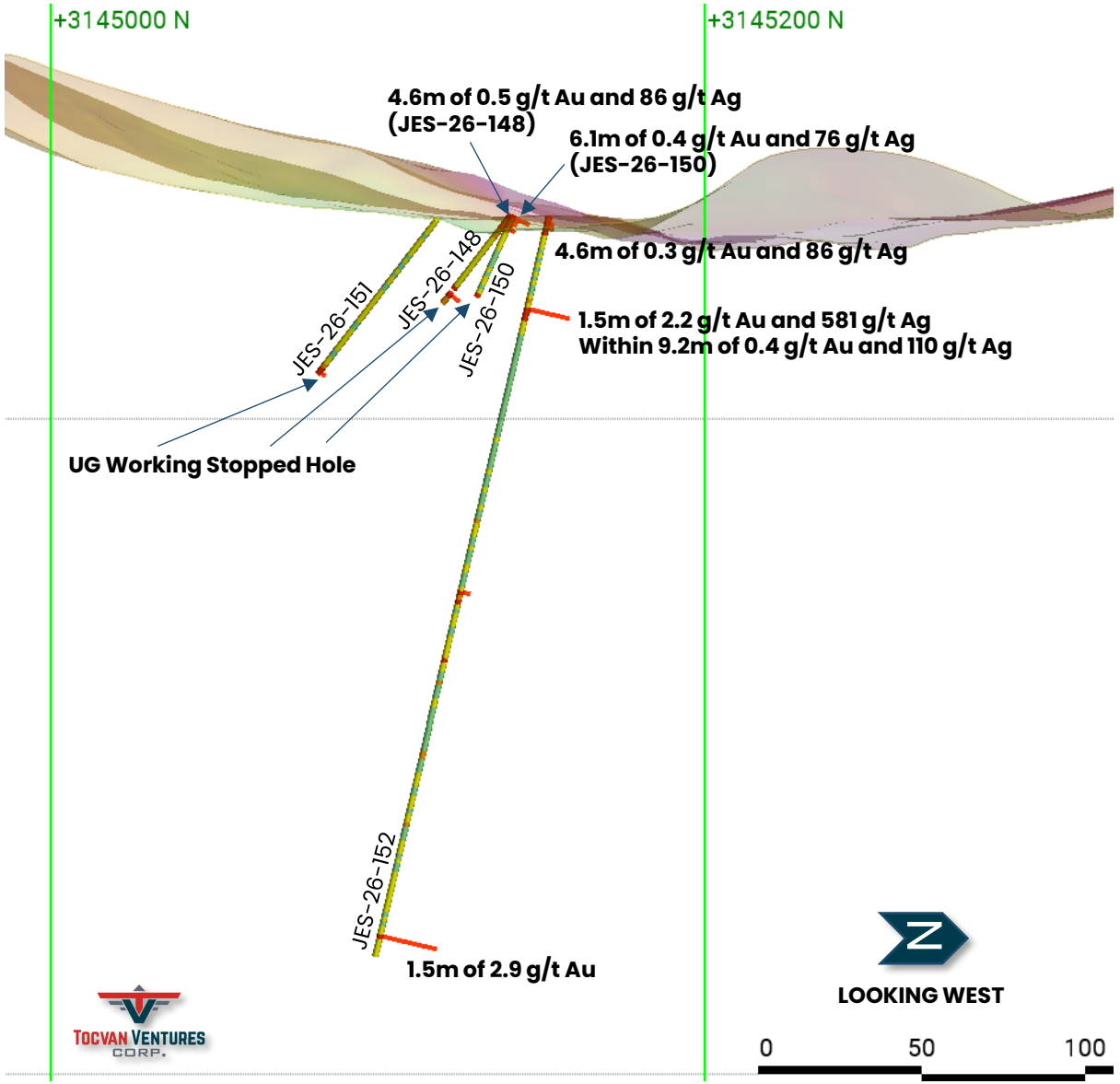


NEW Discovery
El Mezquite Target

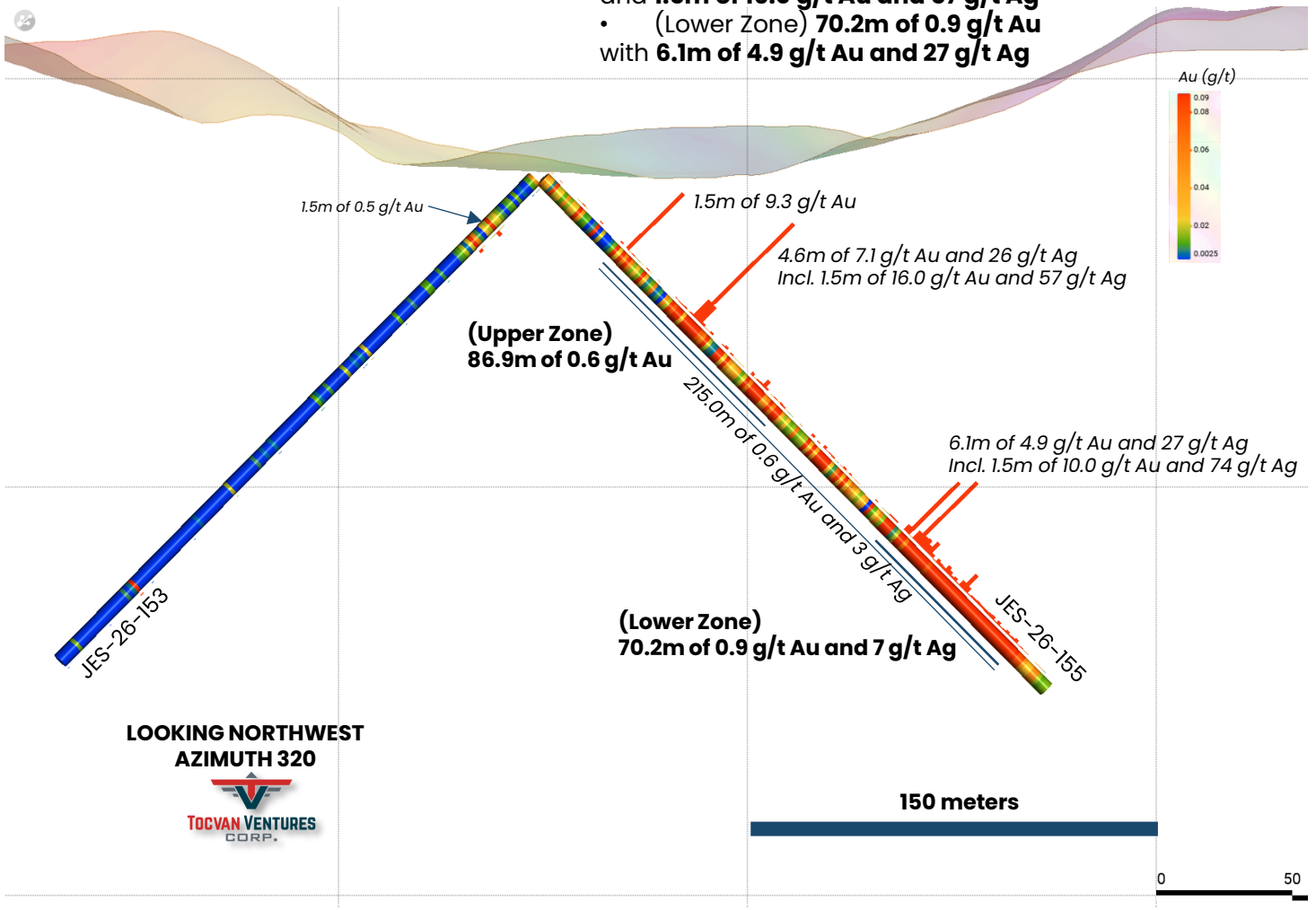
- **1,600m** NE of Main Zone
- **1,200m** magnetic trend with elevated surface Au

First Hole

- **From Surface, 22.9m of 0.6 g/t Au incl., 6.1 m of 1.6 g/t Au and 13 g/t Ag**
- And 10.7m of 0.4 g/t Au from 122m
- **Follow-up drilling underway**


+3145000 N
+3145200 N
4.6m of 0.5 g/t Au and 86 g/t Ag
(JES-26-148)
6.1m of 0.4 g/t Au and 76 g/t Ag
(JES-26-150)
4.6m of 0.3 g/t Au and 86 g/t Ag
JES-26-151
JES-26-148
JES-26-150
1.5m of 2.2 g/t Au and 581 g/t Ag
Within 9.2m of 0.4 g/t Au and 110 g/t Ag
UG Working Stopped Hole
JES-26-152
1.5m of 2.9 g/t Au
LOOKING WEST
0
50
100

NEW Discovery

El Mezquite Target
1,600m E of Main Zone

JES-26-155, from 36.6m downhole
- **215.0m of 0.6 g/t Au**
  - (Upper Zone) **86.9 m of 0.6 g/t Au**, with **1.5m of 9.3 g/t Au** and **1.5m of 16.0 g/t Au and 57 g/t Ag**
  - (Lower Zone) **70.2m of 0.9 g/t Au** with **6.1m of 4.9 g/t Au and 27 g/t Ag**