

DISCOVERY-FOCUSED GEOSCIENCE

CORPORATE PRESENTATION, OCTOBER 2023

TSX.V: DEF | OTCQX: DNCVF | WKN: A1JQW5 | FRA: D4E

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NI43-101 DISCLOSURE: George Cavey, P. Geo., a Qualified Person under the meaning of Canadian National Instrument 43-101 is responsible for the technical information in this presentation.

Why invest in Defiance Silver?

It is built on the pillars that make a junior exploration company successful



Assets

- Robust resource base:
- 16.9M Oz Ag Inferred Resource at San Acacio⁽¹⁾
- 1.8M Oz Au, 813M Lbs. Cu M&I at Tepal⁽²⁾
- Leverage to precious metal prices: Tepal Au price sensitivity and Zacatecas resource upside



Team

- Proven mine finders
- Experienced management team with decades of exploration success leading to M&A and mine development
- Excellent relationship with local communities and government
- Exploration success in Mexico using a district exploration model



Technique

- Modern Systematic Discovery-Focused Geoscience
- Drill-ready exploration targets with up to 90% accuracy rate
- Systematic exploration and reinterpretation of historical work has generated highly prospective targets to add ounces and grade



Funding

- Strong treasury position
- Fully funded 2023
 exploration budget
- Final cash payments for 100% ownership of Lucita and San Acacio accounted for in 2023 budget.
- Management and key partners are long-term shareholders

1-Source: NI-43-101 Technical Report and Resource Estimate, San Acacio Silver Deposit, Zacatecas Sate, Mexico, by Giroux and Cuttle; September 2014 2-Source: NI-43-101 Technical Report Preliminary Economic Assessment on the Tepal Project, Michoacan, Mexico, JDS Energy & Mining Inc; January 2017



Team

Industry Veterans with Proven Success

Expertise in Mexican Geological Systems and Jurisdiction



Chris Wright, BA Chairman & CEO

Founder of Windermere Capital, an investment firm. Manager of two investment funds: Navigator and Breakaway Strategic Resource Funds. **Significant** shareholders of Defiance.



Doug Cavey Executive VP

Experienced project developer, international mineral project identification and evaluation, acquisitions, due diligence and management across projects in North and South America, Turkey, Serbia, Scandinavia, and **Mexico**.



George Cavey, P. Geo VP Exploration and QP

Former VP Exp. @Orko Silver, part of team who discovered **264mm oz La Preciosa deposit sold to Coeur Mining in 2013 for \$380mm (México)**. 2004 recipient of the APEGBC C.J. Westermann Award. 2010 recipient of the Canadian Professional Geoscientist Award, Canada's highest honor for Professional Geoscientist.



Jen Roskowski Principal Geologist

Experienced Geoscientist with key expertise in **district-scale exploration targeting**. Skilled at evaluating large exploration datasets. Has a deep scientific understanding of mineral system genesis and fundamental analytical science



Assets: Mexico Defiance Silver has a solid project base

Using a phased approach on a pipeline of projects is key to our long-term vision



Capital Structure

TSX.V: DEF | OTCQX: DNCVF | WKN: A1JQW5 | FRA: D4E



SHARE STRUCTURE (\$CAD)

Trading						
Trading Symbols	TSX.V:DEF OTCQX:DNCVF					
52 Week High-Low	\$0.31 - \$0.11					
30 Day Avg. Volume	~77,000					
Cash Position (September 21st, 2023)						
Cash (\$CAD)	~\$2.8M					
Share Structure (September 21st, 2023)						
Share Price	\$0.11					
Market Cap (\$CAD)	~\$25 M					
Common Shares	229,002,219					
Options	10,852,400					
Warrants	0					
DSU/PSU/RSU	406,252					

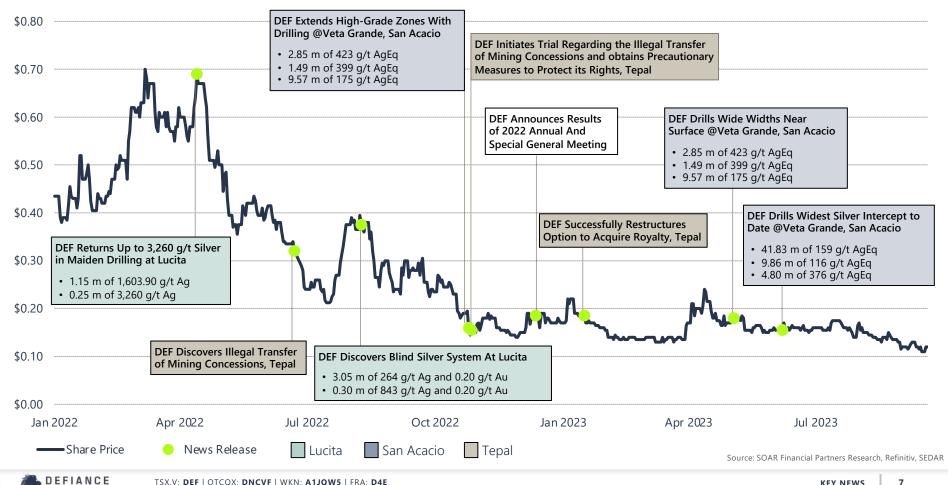
Ownership

Institutional ownership	~35%
Management ownership	~5%



2022-23 Key News







TEPAL PROJECT

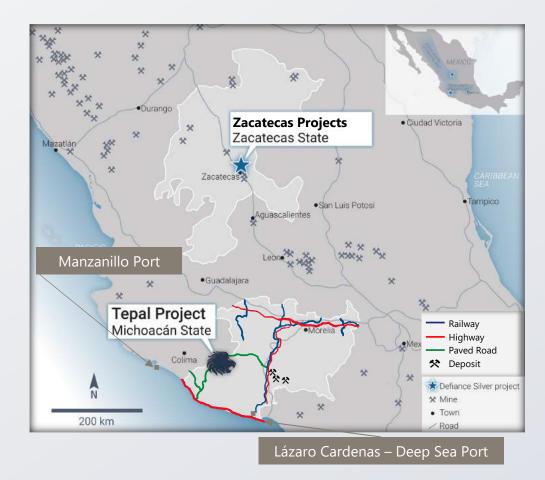
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Tepal Project | Gold-Copper System

Overview

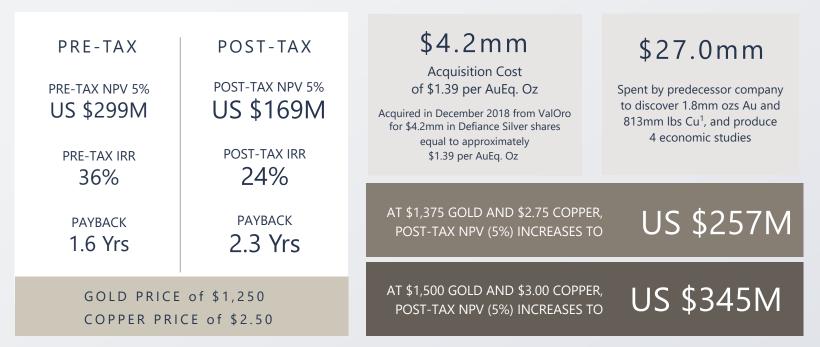
SIGNIFICANT EXPLORATION TARGET: UN-TESTED, RECENTLY DISCOVERED HIGH GRADE GOLD FEEDER SYSTEM

- · Located in Michoacán near the border of Jalisco State.
- 100% ownership. Option to Acquire 2.5% NSR
- Current M&I resource: 1.8 mm Oz. Au & 813 mm lbs Cu⁽³⁾.
- C\$27M spent to-date. PEA completed in 2017
- Excellent infrastructure: road accessible with power, water, and port facilities.
- Surface rights currently held by private landowners.
- 50 megawatts available today (28 MW required for mine).



(3) Source: NI-43-101 Technical Report Preliminary Economic Assessment on the Tepal Project, Michoacan, Mexico, JDS Energy & Mining Inc; January 2017

Accretive Acquisition in a Down Market



Using base case price assumptions of \$1,250/oz. gold, \$2.50/lb copper and \$18.00/oz. silver, Tepal has an estimated \$169 million after-tax NPV at a 5% discount rate, an attractive 24% after-tax IRR, and an after-tax payback period of 2.3 years. Base case LOM revenue split is 54% gold/43% copper/3% silver. The base case economic evaluation used metals prices that are close to current spot prices and near the median of current medium to long term analyst forecasts. After-tax economics were prepared using the following assumptions: a 2.5% Net Smelter Return (NSR) royalty, 0.5% Mexican royalty based on precious metals revenue, 7.5% Mexican royalty based on EBITDA, 12% annual depreciation rate, accumulated tax loss carry forward of US\$22.4 million, and a 30% Mexican income tax rate. Please see Valoro News Release dated January 29, 2017 ⁽⁴⁾

(4) Source: NI-43-101 Technical Report Preliminary Economic Assessment on the Tepal Project, Michoacan, Mexico, JDS Energy & Mining Inc; January 2017



Tepal Project | Gold-Copper System

Tepal Litigation

Timeline

June 24th, 2022

Defiance Discovers Illegal and Fraudulent Transfer of Mining Concessions at the Tepal Project

• The company immediately initiated legal and administrative proceedings for return of the concessions.

October 27th, 2022

Defiance Initiates Trial Regarding The Illegal Transfer Of Mining Concessions And Obtains Precautionary Measures To Protect Its Rights⁽⁵⁾

- Case is admitted for trial to District Court in Michoacán.
- Defiance initiated the submission of evidence at the outset with the filing of the complaint.
- Defiance wins order to freeze the concessions, preventing their disposal.

The October 27th Order allows the early conclusion that District Court will eventually rule in favor of Defiance, restoring its rightful ownership of the Mining Concessions. Defiance has a substantial likelihood of success on the merits. Mexican Law, Mexican Precedents, and Mexican Courts are consistent in declaring null and void illegal transfers made fraudulently.

Current Status of Mercantile Trial

- Evidence has been submitted and the defendants have been notified of the trial.
- The company expects a trial date and conclusion in the second half of 2023.

(4) Source: https://defiancesilver.com/news/defiance-discover-illegal-transfer-of-mining-concessions

(5) Source: https://defiancesilver.com/news/defiance-initiates-trial-regarding-the-illegal-transfer-of-mining-concessions-and-obtains-precautionary-measures-to-protect-its-rights



ZACATECAS PROJECTS

- 1. Jurisdiction
- 2. Exploration Thesis
- 3. Our District-Scale Land Package

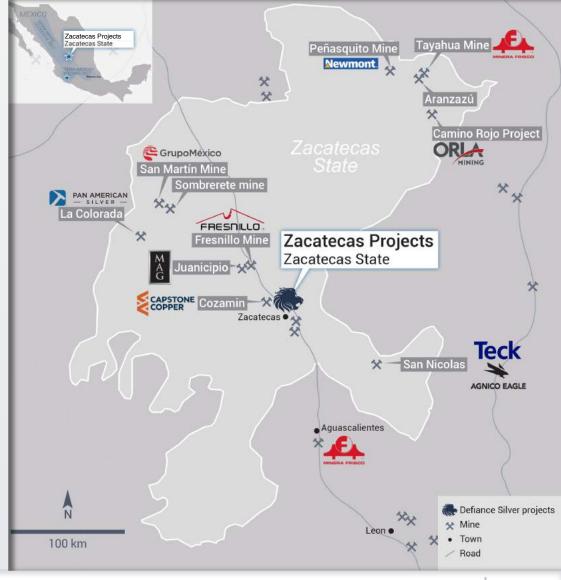
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1. Jurisdiction Zacatecas State

A World Class Mining Area

- Largest silver producing state in Mexico
- Second-largest copper producing state in Mexico
- Active companies: Pan American Silver, Fresnillo, Newmont, Teck, Agnico Eagle, Grupo Mexico, Capstone, Minera Frisco. Highlights:
 - Fresnillo Complex One of the World's Largest Primary Silver mining complexes.
 2022 production @ Fresnillo – 16.3M Oz Ag
 2021 production @ Saucita – 12.4M Oz Ag
 - Peñasquito Mexico's largest open pit gold mine with 8m Oz Au in Reserves.
 2022 Production – 573,000oz Au @ AISC \$968
 - La Colorada 100m Oz P&P high grade operation, recent results include – 295m @ 234 g/t Ag 6.36% Pb, 5.7% Zn
 - Juanicipio MAG Silver Discovery to Production 6.9m Oz Ag @ 556 Ag produced by Sept 2022
 - **San Nicolas** Agnico Eagle commits to \$580m investment for a 50-50 JV with Teck



2. Exploration Thesis

"Fresnillo from the 1960's"

A district-scale mining operation opportunity beyond one vein system

Our projects are located at a similar crustal position as the Fresnillo Mine

- •Our projects are 40 km away from the Fresnillo Mine
- ■1548 to Present: >150M Ozs Ag produced from the Veta Grande vein system
- >1 billion Ozs Ag produced at the Zacatecas Mining District

Discovery-Focused Mineral Systems Geoscience Works

•Fresnillo was out of ore by the mid 1960's, now the world's largest silver mine.

In 1975, as a result of geochemical, geophysical and geological programs,
 Fresnillo discovered the Santo Nino vein at a depth of approximately 300m: 3m of 1087 g/t Ag, 1.62 g/t Au, 0.4% Pb, 0.7% Zn*

Our Zacatecas project area is underexplored

•Using modern and systematic geoscience to establish a better understanding of mineral system controls will better focus future resource expansion and exploration drilling



Scan for more information



Entrance to La Purísima tunnel, Veta Grande, Zacatecas (Within Defiance Silver's License area)

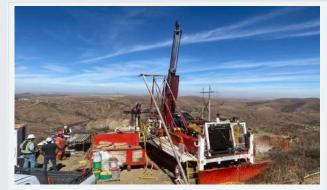


Photo of one of the highest-grade drill holes at the property. A powerline, an open pit, a 1,000-tonne mill, and a fully permitted tailings facility in the background

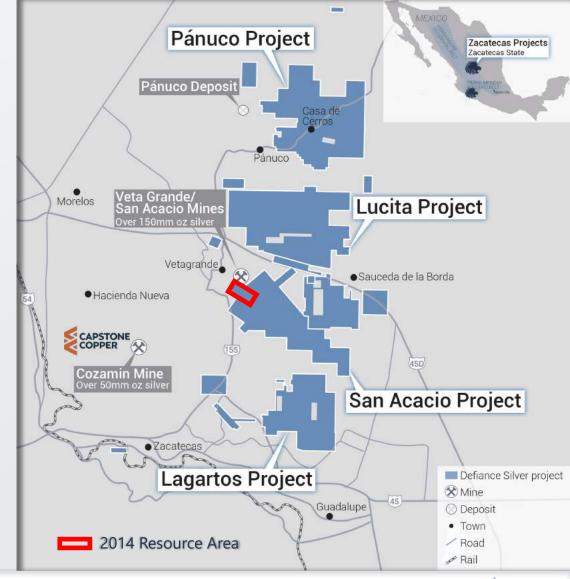
*(Ruvalcaba-Ruiz & Thompson, 1988; Gemmel, et al., 1988, Querol & Palacios, 1990



3. District-Scale Land Package Zacatecas Projects

4,300 Ha at the Billion Ag Ozs District

- The Zacatecas mining district has produced >1
 Billion ozs Ag and is still a prolific mining region for silver and base metal deposits.
 - It covers an area of over **700 km²** in north central Mexico known for its rich **epithermal and mesothermal vein deposits** containing silver, gold with varying amounts of copper, lead and zinc.
- We control the second-largest land position in the district after acquiring Lagartos from Mag Silver in 2018 and optioning Lucita and Panuco from Pan American Silver in December 2020.
- Our district-scale land package is of 4,300 Ha or approx. 43 km²
- The properties have excellent **infrastructure with paved road access, accessible topography, power, available city water**, and a sizeable skilled workforce in the nearby communities as well as the city of Zacatecas.



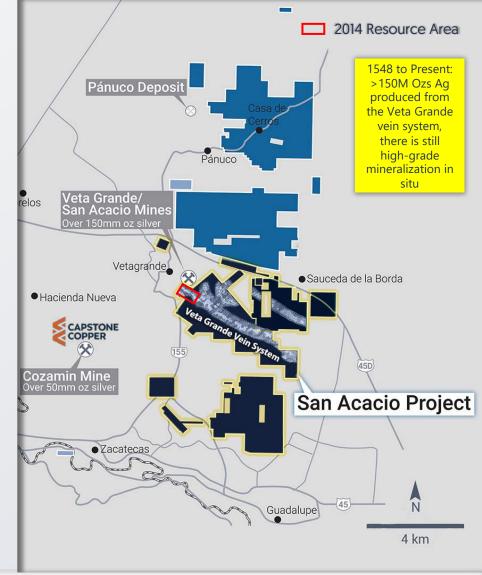
San Acacio Project | Veta Grande Vein System Overview

A RESOURCE EXPANSION DRILLING PROJECT

- Numerous historic surface and underground workings occur along 2
 km of strike length with potential to host blind structurally-controlled mineralization.
- During the field review of the underground workings outside of the main resource area, it was identified that a number of mineralization styles and settings may not have been recognized.

Key Objectives and Catalysts:

- Update the current resource estimate: NI43-101 Mineral Resource Estimate 2014: 16.9M Oz. of silver in the Inferred category grading 182.42 g/t silver based on 44 holes totalling 10,200m of drilling with a 100 g/t AgEq cut off
- Add Ounces on the Veta Grande: Infill and step out oriented core diamond drilling along strike and down dip of the main Veta Grande mineral system.
- Add Silver Ounces Below Current Resource: to expand the resource envelope and test mineralization extents on the Veta Grande Structure at depth and blind hanging wall and footwall veins outside of the known resource and historical mining areas.

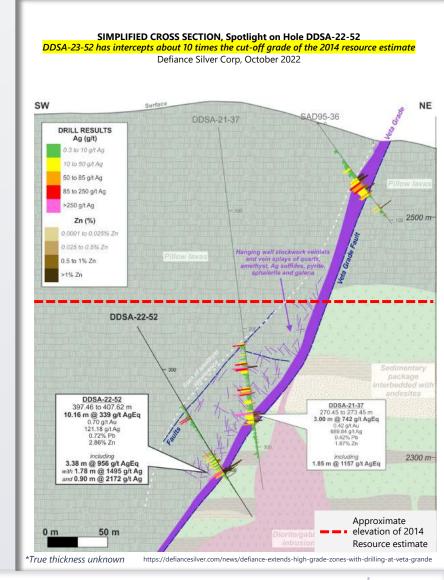




San Acacio Project | Veta Grande Vein System Exploration Thesis

The 2014 resource estimate represents a fraction of what is still an intact vein system with a long vertical profile of mineralization at least 300m below the resource estimate area.

Apr 28, 2021	Drilling Returns High Grades and Wide Widths in New Zone at Defiance Silver's Zacatecas Project
Sep 07, 2021	Drilling Returns High Grade Silver, Expands New Zone Of Mineralization At Defiance Silver's Zacatecas Project
Aug 04, 2021	Drilling Continues To Return Wide Widths At Defiance Silver's Zacatecas Project
Jan 31, 2022	Defiance Announces Exploration Update at the Zacatecas District Project
Oct 25, 2022	Defiance Extends High-Grade Zones With Drilling At Veta Grande
Mar 16, 2023	Defiance Drills Wide Widths Near Surface On The Veta Grande
Jun 07, 2023	Defiance Drills Widest Silver Intercept to Date in the Veta Grande



De-risking Ounces

San Acacio Project | Veta Grande Vein System All Time Key Findings

Top 6 Drilling Holes measured by AgEq grade times thickness

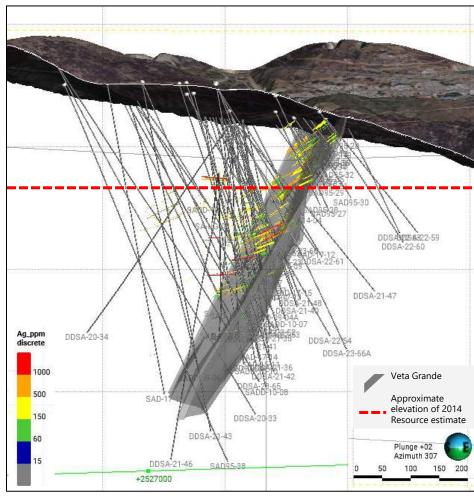
Drillhole	From	То	Length*	Ag g/t	Au g/t	Pb Final %	Zn Final %	AgEq	AgEq Grade x Thickness (g/t*m)
DDSA-23-66	225.60	267.43	41.83	157.3	0.07	0.05	0.16	169	7,069
SAD95-11	52.12	56.38	4.26	941	0.095	0.042	0.058	952	4,054
SAD95-32	69.8	71.9	2.1	1059	0.140	0.078	0.206	1079	2,266
DDSA-21-47	135	140.92	5.92	298	0.345	0.448	1.330	379	2,245
DDSA-21-35	248.7	250.27	1.57	1090	2.270	0.721	2.330	1367	2146
SAD95-30	81	86	5	327	0.395	0.596	0.679	397	1,983

Selected High-grade Core sample

Hole number	From	То	Length*	Ag ppm	Au ppm	Cu %	Pb %	Zn %
DDSA-23-64	239.55	240.05	0.50	3250	1.33	0.02	1.33	3.05



HIGH GRADE HIGHLIGHTS – VETA GRANDE 3D Model looking NW showing Ag-ppm intercepts within the resource area and below it Defiance Silver Corp, September 2023



*True thickness unknown

San Acacio Project | Veta Grande Vein System2023 H1 Drilling Results Highlights

Jun 07, Defiance Drills Widest Silver Intercept to Date in the 2023 Veta Grande

Drilling encountered the **highest-grade and widest-width mineralization ever drilled at the Veta Grande** Vein System, San Acacio.

The company is extremely encouraged by these results, which **validate the hypothesis that additional high-grade mineralization is present** in the Veta Grande camp. There is substantial material left behind in situ.

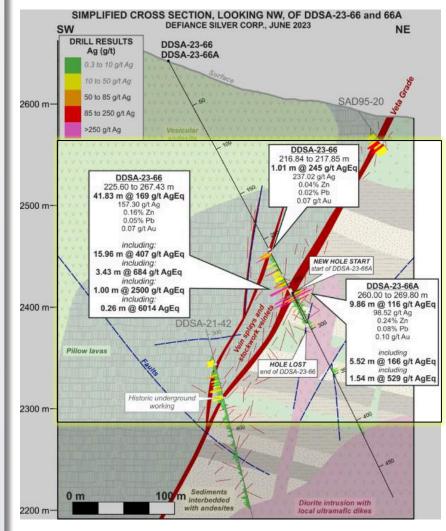
• DDSA-23-66

41.83m @157.3 g/t Ag*

including, 15.9 m of 407 g/t Ag Including, 0.26 m of 5,510 g/t Ag



Scan for more information



*True thickness unknown



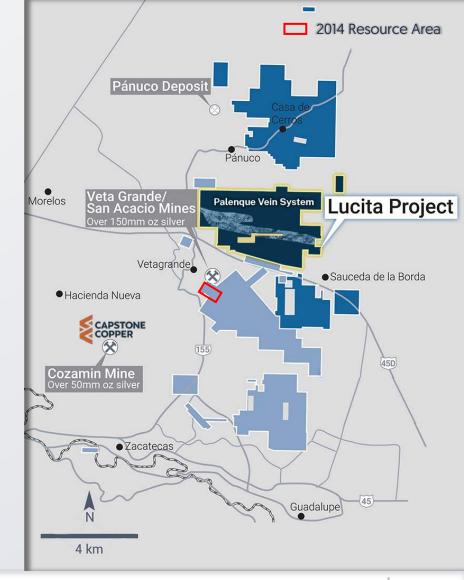
Lucita Project | Palenque Vein System Overview

DISCOVERY READY PARTNERSHIP WITH PAN AMERICAN SILVER

- Nearly **tripled** Defiance's land position in historic Zacatecas silver district in December of 2020 from 1,600 Ha to over 4,300 Ha.
- Option to acquire 100% ownership from **Pan American Silver**, single remaining payment in November 2023. PAAS retains NSR.
- **Permits and surface agreements** completed by Defiance within a year

Key Objectives and Catalysts

- Continue an aggressive exploration program to test the mineral potential at Lucita: detailed surface mapping, surface geochemistry, surface geophysics (Mag, IP, CSAMT), and surface drilling.
- Surface mapping has identified >20km strike length of prospective structures.
- Lucita hosts the undrilled, shallow and **near-term drill target** Palenque vein structure, a **12-meter-wide** structure that has a **4km strike length** and has return historical in situ grab and dump samples ranging 25g/t Ag to 700g/t Ag

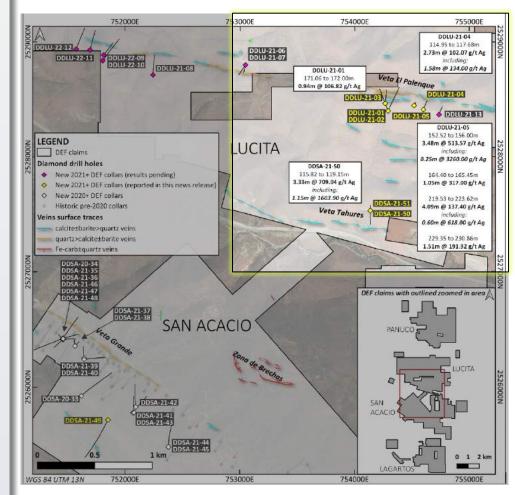


Lucita Project | Palenque Vein System Highlights: East Area

Apr 13,Defiance Silver Returns Up to 3,260 g/t Silver2022in Maiden Drilling at Lucita

- The **4,750-meter maiden drill program's** results from 13 holes indicate a shallow vein system, multiple vein, vein breccia and stockwork style zones have been encountered.
- For a first-pass exploration program, individual drill results vein-hosted results grading over 3 kg/t silver highlight the need for continued exploration to define the true potential of the system*
- The dominant silver mineralization consists of pyrargyriteproustite, acanthite, and argentite hosted in polyphase quartz and calcite veins, **as is common in both the Zacatecas and Fresnillo districts.**
- DDSA-21-50: 3.33m @709.04 g/t Ag* including, 1.15 m of 1,603.90 g/t Ag
- DDLU-21-05: 3.48m @513.57 g/t Ag* including 0.25 m of 3,260 g/t Ag

OVERVIEW MAP OF THE EAST AREA OF THE MAIDEN DRILLING PROGRAM AT LUCITA Defiance Silver Corp, April 2022



*True thickness unknown https://defiancesilver.com/news/defiance-silver-returns-up-to-3-260-g-t-silver-in-maiden-drilling-at-lucita



Lucita Project | Palenque Vein System Highlights: West Area

Aug 9, Do

Defiance Discovers Blind Silver System At Lucita

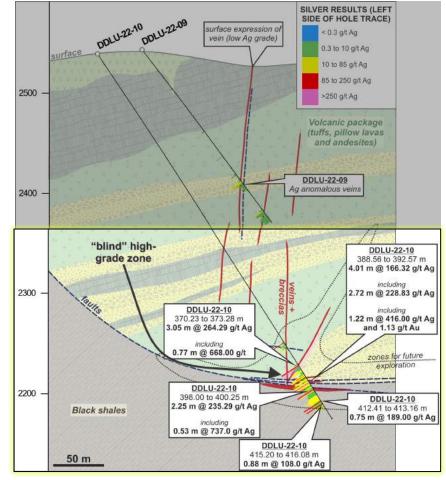
- Demonstrated the continuity of the Palenque vein system over a 4 km vein corridor with potential of bonanza mineralization*
- Wide (>49)m and highly anomalous silver mineralization was supported by individual results grading up to 843 g/t Ag
- Confirmed the presence of high-grade, **Fresnillo-style**, **low to intermediate-sulfidation epithermal silver mineralization**

 DDLU-22-10: 49.87m interval returning a weighted average of 58.79 g/t Ag*



*True thickness unknown

CROSS SECTION OF DDLU-22-09 and DDLU-22-10 showing multiple styles of mineralization, including a high-grade intercept at a "blind" faulted contact and as well as narrow zones of grade within the black shale unit. Defiance Silver Corp, August 2022

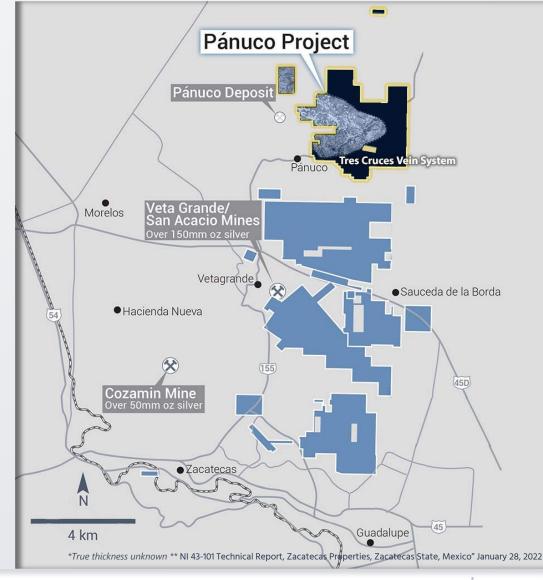


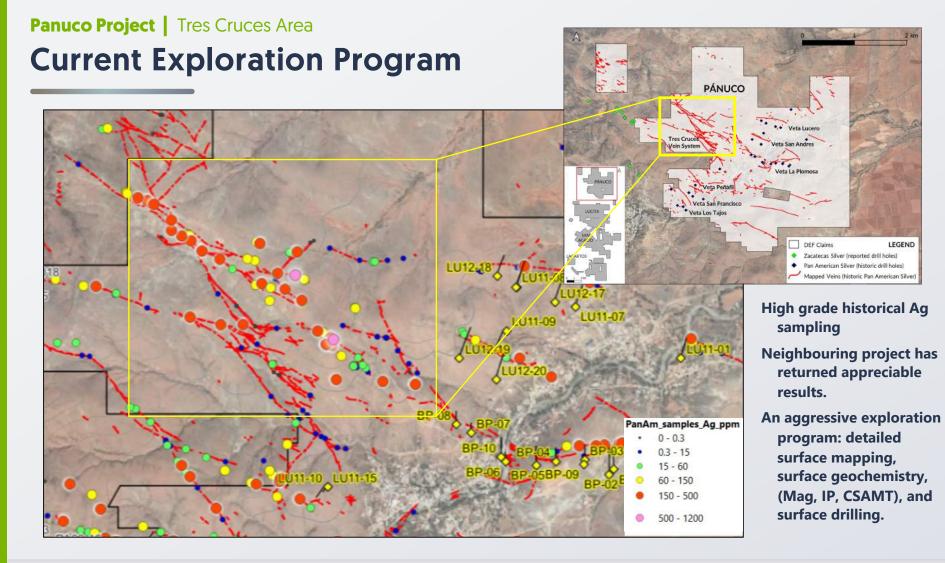
https://defiancesilver.com/news/defiance-discovers-blind-silver-system-at-lucita

Panuco Project | Tres Cruces Area Overview

HIGH PRIORITY EXPLORATION TARGET ON ONE OF THE BEST POLYMETALLIC TARGETS IN AREA.

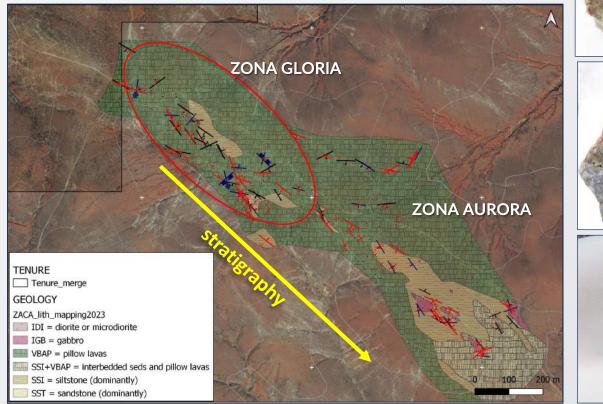
- Pan American Silver carried out geological mapping, sampling, and two drilling campaigns. Historic drill results to date include*:
 - 1.25m @779 g/t Ag (LU-11-19)
 3.35m @325 g/t Ag (LU-11-16)
- Multi-Kilometre vein system. One of the best polymetallic targets in the district
- 3 phases of historical drilling completed, returning high grade silver in a number of different veins.
- Neighbouring operators currently reporting high grade results
- Neighbouring Panuco deposit has 43-101 resource of 16.4 Million oz AgEq @ 187 g/t AgEq**





Panuco Project | Tres Cruces Area

Selection of Surface Samples





Zacatecas Projects

A Mining District Scale Opportunity Explored by Experienced Mine Finders

	Lucita	Panuco	San Acacio	
Main Vein System	Palenque	Tres Cruces, Aurora, La Gloria	Veta Grande	
Historic Drilling	None	3 drill campaigns by PAAS	>150M Ozs of Ag produced since 1500s	AG
Strategy and milestones leading to exploration success	 First-pass drilling in 2021 returned high-grade results across the Palenque vein system Blind "discovery" on Palenque west represents new contact style target. 	 One of the highest grade undrilled polymetallic targets in the district. On strike to recently announced results from Panuco north and Panuco vein systems. 	 More than 20,000m of drilling completed since last resource estimate. Resource expansion program ongoing. Returning positive results outside of the resource area 	
Next Catalyst	 Follow up drilling is planned for Lucita discoveries 	 Initial drilling planned at Panuco 	Updating the resource estimate	ŧ

Zacatecas State

Newmont. PERASQUITO







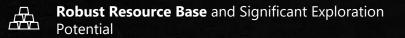


PAN AMERICAN

Why invest in Defiance Silver?

Discovery-Focused Geoscience Works

Strategic & Prospective Land Package in the
 World's Largest Primary Silver Camp





Proven Mine Finders: Experienced Management team with decades of exploration success leading to M&A and Mine Development



Highly Aligned with Shareholders: Management and Key Shareholders aligned





Contact Us

Phone +1 (604) 343 4677

Email info@defiancesilver.com

Social Media @DEFSilverCorp

Address Suite 2900 – 550 Burrard Street Vancouver, BC, V6C 0A3 Canada

www.defiancesilver.com



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