

# **Cautionary Statements**



#### Forward-Looking Statements

This presentation may contain certain "forward-looking" statements and information relating to IMPACT Silver Corp. ("IMPACT" or the "Company") that are based on the beliefs of IMPACT management, as well as assumptions made by and information currently available to IMPACT management. Such statements reflect the current risks, uncertainties and assumptions related to certain factors including but not limited to, exploration and development risks, expenditure and financing requirements, title matters, operating hazards, metal prices, political and economic factors, competitive factors, general economic conditions, relationships with vendors and strategic partners, governmental regulation and supervision, seasonality, technological change, industry practices, and one-time events. Should any one or more risks or uncertainties materialize or change, or should any underlying assumptions prove incorrect, actual results and forward-looking statements may vary materially from those described herein. IMPACT does not assume the obligation to update any forward-looking statement. The factors that could cause actual results to differ materially include, but are not limited to, the following: general economic conditions; changes in financial markets; the impact of exchange rates; political conditions and developments in countries in which the Company operates; changes in the supply, demand and pricing of the metal commodities which the Company mines or hopes to find and successfully mine; changes in regulatory requirements impacting the Company's operations; the ability to properly and efficiently staff the Company's operations; the sufficiency of current working capital and the estimated cost and availability of funding for the continued exploration and development of the Company's exploration properties. This list is not exhaustive and these and other factors should be considered carefully, and readers should not place undue reliance on the Company forward-looking statements.

#### **Cautionary Statement**

The Company's decision to place a mine into production, expand a mine, make other production related decisions or otherwise carry out mining and processing operations, is largely based on internal non-public Company data and reports based on exploration, development and mining work by the Company's geologists and engineers. The results of this work are evident in the discovery and building of multiple mines for the Company, and in the track record of mineral production and financial returns of the Company since 2006. Under NI43-101 the Company is required to disclose that it has not based its production decisions on NI43-101-compliant mineral resource or reserve estimates, preliminary economic assessments or feasibility studies, and historically such projects have increased uncertainty and risk of failure.

#### References / Footnotes

- 1. Ristorcelli, S.J. & Gorzynski, G. (2016). Technical Report on Mineral Resources for the Capire Silver-Lead-Zinc Project, Pedro Ascencio Alquisiras Municipality, Guerrero, Mexico. Prepared for IMPACT Silver Corp. by Mine Development Associates, Reno, Nevada. 82 pages. Available on <a href="https://www.sedar.com">www.sedar.com</a>.
- 2. Alexandri, A. Gonzalez, H., & Salas, H. (2022). Plomosas Project (CZL), Field Visit Report. IMPACT Silver Corp. private report on field visits and compilation of historic and recent data, 56 pages.
- 3. Plomosas mineral resources are reported by Consolidated Zinc Ltd. (CZL:ASX) on their website (ttps://www.consolidatedzinc.com.au) under the Australian JORC (2012) Code as mineral resources "depleted as at December 2021". IMPACT's Qualified Person has reviewed but not verified in detail these current reported mineral resources and is only reporting them as material recent mineral resources reported by CZL and available in the public record. IMPACT believes the estimates are relevant and reliable, given they are reported to Australian JORC standards; however, IMPACT's Qualified Person has not done sufficient work to classify them as current Canadian NI 43-101 mineral resources.

#### NI 43-101 Qualified Person

George Gorzynski, P. Eng., Vice President, Exploration and a Qualified Person under the meaning of Canadian National Instrument 43-101, approved the technical information in this presentation with the exception of the Capire project mineral resource estimate. Steven Ristorcelli, C.P.G. (U.S.A.), Principal Geologist for Mine Development Associates and a Qualified Person under the meaning of Canadian National Instrument 43-101, is responsible for the Capire mineral resource estimate and directly related information.

# Company Overview

### TSX-V Listed producer with 2 operating mining projects in Mexico IMPACT SILVER COR

#### **Plomosas Mine**

- New acquisition set to close by April 7, 2023
- Very high grade Zinc (-Lead-Silver) producer
- Exceptional exploration potential in district of big mines

#### Las Vegas OKLAHOMA **TENNESSEE** CAROLINA Los Angeles ARKANSAS ARIZONA SOUTH MISSISSIPPI CAROLINA **ALABAMA** TEXAS GEORGIA LOUISIANA Houston FLORIDA Gulf of Mexico Mexico **Plomosas Processing Plant** Guadalajara **Mexico City** Guatemala Nicaragua **Capire Processing Plant** Map data ©2023 Google, INEGI **Guadalupe Processing Plant**

#### **Royal Mines of Zacualpan Silver Mine**

- 17 years of Silver(-Lead-Zinc) production
- 2 production centres on large 211km² land package
- Strong exploration potential
  - Goal is to establish multiple profitable mining operations
  - 17 years of operating experience in Mexico
  - Using experience of strong operations team at Zacualpan, the plan is to realise the exceptional operations and exploration upside at Plomosas

# Royal Mines of Zacualpan 500 Years of Production



Production summary so far

## 11 MILLION

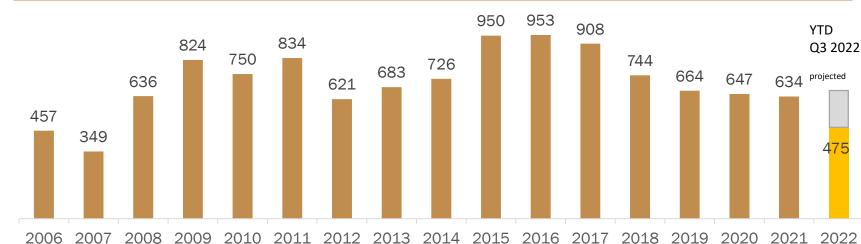
silver produced since 2006

One of the purest silver producers with

90%

of revenues from silver in Q2 2023

### Silver Production Since Acquiring the Project in 2006 (000 oz)



1450 to 1520

Indigenous peoples mined silver on the property and built temples in the current location of Zacualpan town. 1521

Cortes conquered
Mexico. The
Conquistadores
mined gold and
silver on the property
over the ensuing
centuries, leaving
many historical mine
workings.

1531

Spanish Crown granted 'Royal Mines' title to Zacualpan, the first mining district in the Americas so designated. 5,000+

Historical mine workings on the property (catalogued to date).

42

Historical mills (haciendas) catalogued to date, some centuries old.



Zacualpan located on large silver epithermal belt of Mexico. NW from Taxco district

# Royal Mines of Zacualpan Prolific History of Silver Mining



- One of the oldest mining districts in the Americas
  - Almost 500 years of recorded mining history
- IMPACT's exploration work has catalogued over 5,000 old mine workings on hundreds of veins and 42 historic processing plants, indicating extensive historical mining, large exploration potential and forming an invaluable database for modern and effective exploration

### IMPACT's 2 processing plants in the Zacualpan District

#### **Guadalupe Processing Plant**

- 535 TPD capacity
- Currently processing all mineral for IPT
- Running below capacity at 400TPD Q3 2022



### **Capire Processing Plant**

- 200TPD capacity (expandable)
- On care and maintenance since 2014
- · Currently checking XRT process to lower cost





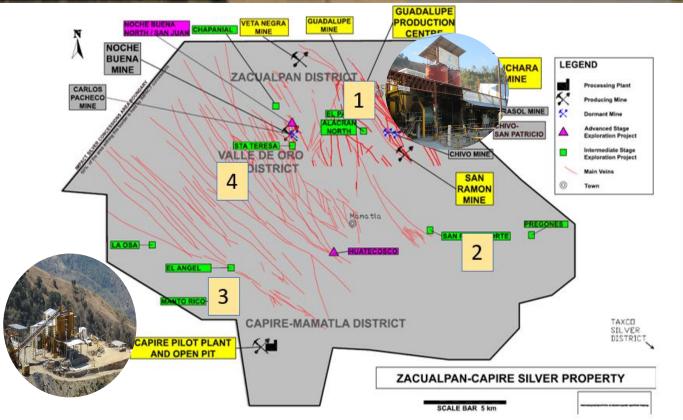
Some of the 42 historic processing plants in the Zacualpan District

# Royal Mines of Zacualpan Property Overview





- 100% ownership of two contiguous mining districts covering 211 km² in south-central Mexico
- A 3.5-hour drive southwest from Mexico City
  - Paved road access
- Connected to a modern power grid with ample water supply and a skilled, 99% Mexican workforce



- 535 tpd capacity Guadalupe Plant processing mineral from four underground mines (Guadalupe, San Ramon, Cuchara, Alacran) and the Veta Negra open pit mine (all within close proximity)
- 200 tpd Capire Pilot Plant is on care and maintenance
  - Evaluating restart of operations

# Zacualpan Operating Results



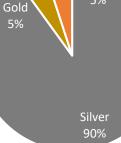
Tonnes processed 152,862 145,458 140,069 40,815 36,528 140,878 173,2							
		ンフリング	2021	70701	Q4 2019	2019	2018
Throughput (tonnes/day) 399 (+5%) 399 383 444 397 386 4	rocessed	<b>152,862</b> 145,458	ocessed 152,862 145,458 14	40,815	36,528	140,878	173,217
	out (tonnes/day)	399 (+5%)	at (tonnes/day) 399 (+5%) 399	383 444	397	386	475
Average grade (g/t Ag) 159 (0%) 159 172 166 182 173 1	grade (g/t Ag)	159 (0%) 159	rade (g/t Ag) 159 (0%) 159	172 166	182	173	159
Silver production (oz) 632,862 (+2%) 617,686 646,534 184,303 180,670 664,056 743,9	oduction (oz) 63	, <mark>862 (+2%)</mark> 617,686	luction (oz) 632,862 (+2%) 617,686 64	184,303	180,670	664,056	743,950
Lead production (tonnes) 227 250 240 68 78 275 33	duction (tonnes)	227 250	uction (tonnes) 227 250	240 68	78	275	329
Gold production (oz) 297 295 321 92 113 376 4	duction (oz)	297 295	uction (oz) 297 295	321 92	113	376	469
Silver sales (oz) 644,843 (+2%) 633,952 633,357 156,885 182,670 667,628 733,2	es (oz) 64	, <mark>843 (+2%)</mark> 633,952	s (oz) 644,843 (+2%) 633,952 63	33,357 156,885	182,670	667,628	733,267
Lead sales (tonnes) 238 213 225 53 76 287 34	es (tonnes)	238 213	s (tonnes) 238 213	225 53	76	287	344
Gold sales (oz) 281 283 293 69 112 367 4	es (oz)	281 283	(oz) 281 283	293 69	112	367	489
Revenue per tonne of ore processed (US\$) \$105.39 (-11%) \$119.04 \$116.47 \$131.87 \$105.47 \$92.82 \$74.5		5.39 (-11%) \$119.04	\$105 39 (-11%) \$119 04 \$1	116.47 \$131.87	\$105.47	\$92.82	\$74.88
Direct costs per tonne of ore processed (US\$) \$97.49 (+13%) \$86.44 \$80.82 \$92.21 \$82.60 \$82.55 \$83.5		.49 (+13%) \$86.44	19/49/+13%) 186 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$80.82 \$92.21	\$82.60	\$82.55	\$83.63
Mine-level EBITDA (C\$M) \$1.22 \$5.70 \$2.70 \$1.46 \$0.87 \$1.37 -\$1.	el EBITDA (C\$M)	<b>\$1.22 \$5.7</b> 0	EBITDA (C\$M) \$1.22 \$5.70	\$2.70 \$1.46	\$0.87	\$1.37	-\$1.68

- Cost efficiency controls in place to ensure margin and mine level EBITDA still generated.
- Focus is on grade and cashflow per ounce rather than maximizing ounces.
- Ability to ramp up when silver prices rise.
- New Alacran Gold-Silver Mine start up in October 2022; currently mining development muck in preparation for commercial mining.

Production by Metal Value (Q3 2022),

Currently 5 mines feed the central Guadalupe Proceeing Plant

Mill Feed Mine Sources (Q3 2022)









#### Guadalupe

- Large historic producer located beside Guadalupe mill
- Epithermal silver-lead-zinc veins
- 2022 production

#### Veta Negra

- Small open pit
  operation
  commenced
  production in
  September 2019
  Bulk tonnage
- silver-lead-zinc
  vein system
- 11% of Q3 2022 production

### San Ramon

- Began production in 2004
- Current silver production from large San Ramon South Zone
- 13% of Q3 2022 production

#### Cuchara

- Production from medium grade epithermal silver-lead-zinc veins
- 21% of Q3 2022
   production

# **ESG in Operations**



- IMPACT prioritizes ESG as it directly impacts community in which we live and work.
  - Clear goals and active targets on all fronts.
  - Integral part to IMPACT operations.





## **Environmental Social Governance (ESG)**

In 2021 with the clear signs of global warming and environmental changes—the investor community is increasingly focused on supporting companies that in turn give back and care for the communities they work in.

At IMPACT Silver, Environmental, Social, and Governance (ESG) isrt' just about metrics-but about a way of operation.



#### **Environmental (E)**

- Systematic reclamation work on previous minded areas.
   Total 6,000 trees reforest program
- Planting 2,200 agave plants by 2022
- Pilot solar panel project to generate off-grid green energy for mine office
- Studies to expand solar power gereration on site



#### Social (S)

- Improving lives of the farming community by assisting in cash crops
- Building schools, community centers, and local community services
- New medical clinic in community built
- New water services infrastructure in local town
- Positive relationship with Union, and suppliers and contractors
- Zero work stoppage
- Active engagement with local community reps to faciliate 2-way dialogue



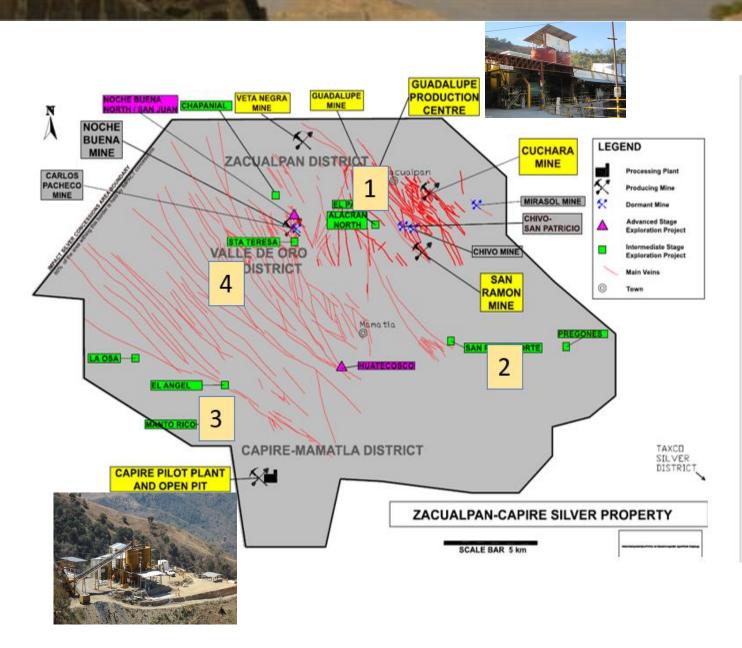
#### Governance (G)

- Four independent board members with combined 100+ years in mining
- Independent audit committee quarterly meetings
- Trading Policy, Community Relations Policy and Conduct and Discipline Policy

# Significant Exploration Upside



- Exploration continues to evaluate the 5,000+ historic mine workings located on hundreds of mapped veins (red lines on map) on an extensive mineralizing system
- Area 1: Brownfields exploration for silver veins within close trucking distance to the Guadalupe plant; area includes the San Ramon, Cuchara, Alacran and Veta Negra mines
- Area 2: Early stage exploration for Zacualpan southeast extension silver veins (JV concession)
- Area 3: Brownfields and greenfields exploration on silver-rich VMS and vein targets; includes the open pit Capire mine
- Area 4: Brownfields and greenfields exploration on copper-gold and silver vein targets



# Area 1 Guadalupe to Alacran Exploration Area



- Fertile exploration area between two large historic
   Mines
- The Guadalupe Mine to the north produced over 10 million ounces silver between 1972-1991, and much more since first recorded production in 1529. Continues to produce for IMPACT.
- The Alacran Mine to the south is marked by extensive underground workings with historic reports of very high-grade silver and gold mining beginning before 1527. IMPACT started new mine production here in October 2022.

#### Guadalupe Mine

+10M oz Ag historic production

**Drill Targets** 

Muneca

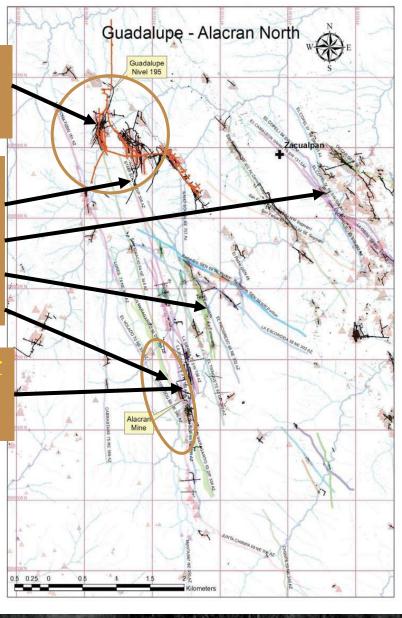
El Paso

Renovacion

**Alacran Deeps** 

<u> Alacran Mine - New Producer</u>

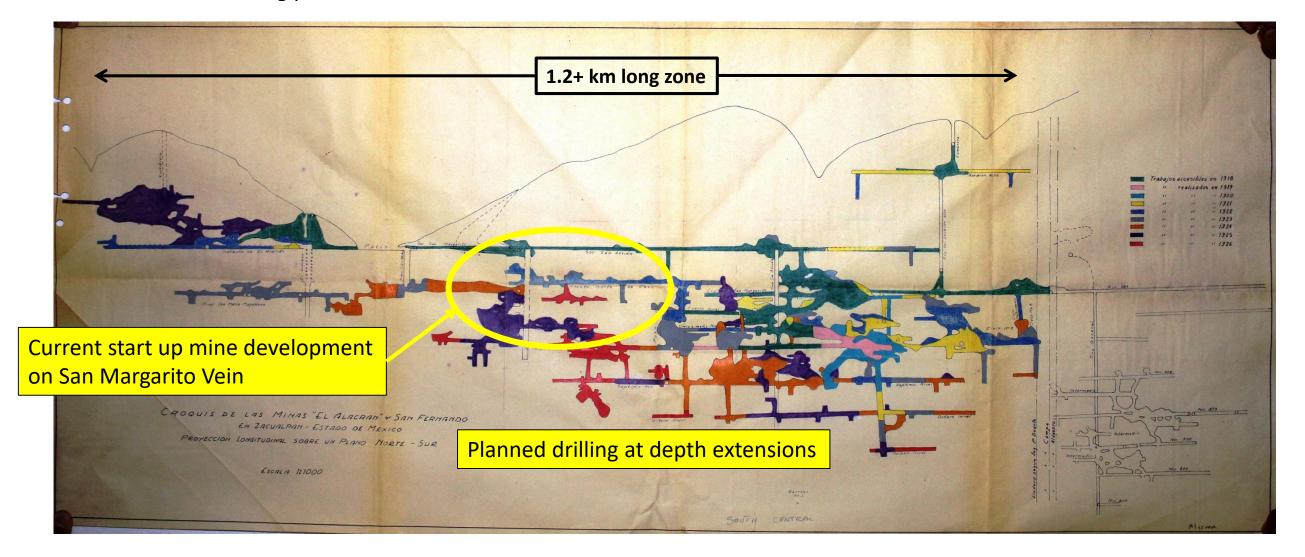
Large, historic, high grade Gold + Silver production



## **Area 1: Alacran Gold-Silver Mine** 1918-1926 Mining Areas Long Section



- New IMPACT mining began in upper levels in October 2022 (Gold and Silver)
- Brownfield drilling planned for lower levels on 2 veins in 2023



# Area 1: Alacran Gold-Silver Mine

Two historic reports indicate super high grades





be small and insignificant. The four parallel voins in the Alacran lode are well known and usually well de fixed. Only one of these carries the very rich over has been given rejutation to the mine. I believe that the incral in the delaried, has been canagemented. In the Alacran, they seem to have little, if anything, to do will the minoralization.

I have had the privilege of examining the latest of these bonans erededies," which is at the bottom of the mine, and of studying the mine, plans. The reaurshable alternation of leanes of silvergold one with against of plained only as an example in nature of the silica-glut plained only as an example in nature of the silica-glut peaceton that we have been discussing. Throughout the whole ore shoot, and it is said, in the old ones also, the ore occurs in nearly horizontal bodies 30 to 40 m. long, going down 20 to 25 m. and separated from each officer by the same intervals of barrent ground; one lens lies under the other, all having a slight pitch to the north and downward as in the shatch (Fig. 16c). Four such and downward as in the shatch (Fig. 16c). Four such and downward as in the shatch (Fig. 16c). Four such and downward as in the shatch (Fig. 16c). Four such all the shatch we have a such as the same cross section, the condition presented is like a string of whort usuages (d). It has been stated locally that the alternate swelling and pinching of the orebody was due to the influence of layers of rock of different kinds, in the walls; but, as the formation is wholly in the Zeneal an andout an operations, will not still produce the state of the s

Where the ore fails, the visit is usually only a fee centimetres with, and is at time hardly distinguishable there being no walls and no openings. At enriche place, leases of uitver sulphiles are found, 30 rot on wide, the ores carrying from 20 to 60 kg, silver penetric ton. The wall-rock for a short distance is als impregnated to the point of making good millore. The uncurished spaces between the orebodies usually amay 400 to 500 gm, silver. All the high-grade ores carrgold, with a characteristic accompanion of iron an

teThrough the courtesy of D. Minera Alacran y Anexas.

On this theory we can easily understand the irregular and infrequent courrence of ore shoets in quarts years. Cases where enrichment cocurs at all awells and imporerialment at all pinches are comparatively simple; but they are in the minority. In most cases the payers pinches out while the win remains the same size, or the replacement of well-rock to make ore occurs as a lens in

Strictly speaking, we should regard secondary subplide enrichment as a special case of the same process. We then have an existing orebody acting as a solid silicious solution of metallic sulphides, attacked by watery solutions of the same or other metals, the ensuing reactions causing precipitation in the solid quartz voir and consequent enrichment.

A rough classification will be useful to us in making even a brief study of igneous deposits in Mexico explifying these principles; the simplest may perfect be based on the nature of the igneous mass in which the ore deposits occur. We may thus divise them into two classes:

In igueous masses intruding older formations.
 In surface flows of crying composition.
 The first class forms a link between the deposits

limestones, alrody studied, and those purely igneous masses; it all therefore be convenient to take it first. The sound class is by far the largest and most important, for the flows are found in the great silver-producing mimes of Mexico. Class 1. In igneous masses intruding older forms

Class 1. In igneous masses intruding older f

THE ZACUALPAN DISPRIET. Here, in the southern part of the State of Mexics and close to the Guerrero line, are excellent illustrations of this class. The mines were allowed to above in discussing the Sultapee continuation of the El Oro shales.

The ore deposits of Zacualpan are in a green andesity ligh that of El Oro. In this sections the rock is seen to be probasely pitted with amygdules, in which the process can of oxidation have deposited beautiful crystals of see ondary hydro-silicates. The ferro-magnesian mineral is generally hornibende and is not abundant. The rock is read, generally speaking, but shows much strain in the visiting of the wins, and flow-lines can frequently be visiting of the wins, and flow-lines can frequently be trially to the wins, and flow-lines can frequently be trially of the wins, and flow-lines can frequently be trially of the second of the second of the contraction of the second of the second of the second to the second of the second of the second of the second owing to the heavy pressure to which the mass has been subjected.

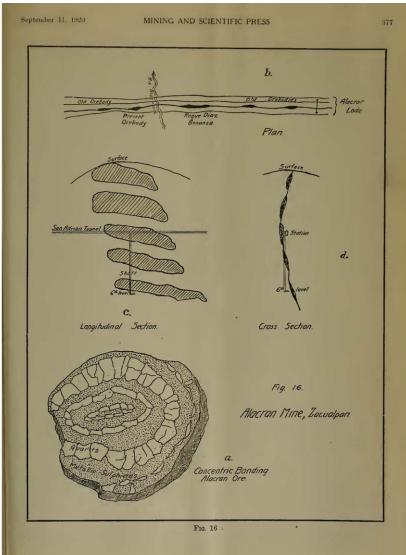
and the state of t

Lewis (1920) "...At enriched places, lenses of silver sulphides are found, 30 to 70cm. wide, the ores carrying 20 to 60 kg. silver per metric tonne. The wallrock for a short distance is also impregnated to the point of making good mill-ore. The unenriched spaces between the ore bodies usually assay 400 to 500 gm. Silver. All the high-grade ores carry gold, with a characteristic accompaniment of iron and copper sulphides......"



Garcia (1921) reports "The Alacran Mine employed 500 workers who produced 8 to 10 tonnes <per day> of direct shipping ore assaying 35kg/tonne which was exported to Penoles in Toluca and 40 tonnes <per day> of less than 10kg/tonne which was sent to the <Cuchara> flotation plant.

Do the math: 50 tpd operation producing about 7 million ounces silver per year



-12

# Area 2 Taxco North & Pregones Exploration Areas



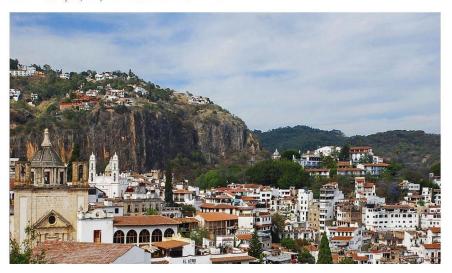
- Joint Ventured with Pantera Silver Corp. (beyond trucking distance of IMPACT processing plants)
- Area is synonymous with silver in Mexico Taxco is the most famous silver mine in Mexico
- Taxco district still owned & explored by majors (Grupo Mexico.)

#### Panorama Taxco Forged in Silver

Silver Capital of the World

Many centuries of stories of work, sorrow, and love have given Taxco de Alarcón — named in honor of playwright and author Juan Ruiz de Alarcón, one of its most illustrious sons— the title of "silver capital of the world."

An expedition led by Spaniard Hernán Cortés in 1521 found deposits of the white metal close to this former Tlahuica settlement, leading to the founding of a nearby colony to work the "King's Pit," as the silver mine was known. By the end of the 16th century, Taxco was known far and wide; it supplied Europe with precious metals for many years. However, new deposits in Latin America pushed Taxco into obscurity for more than two hundred years, until José de la Borda rediscovered Taxco silver in 1716.





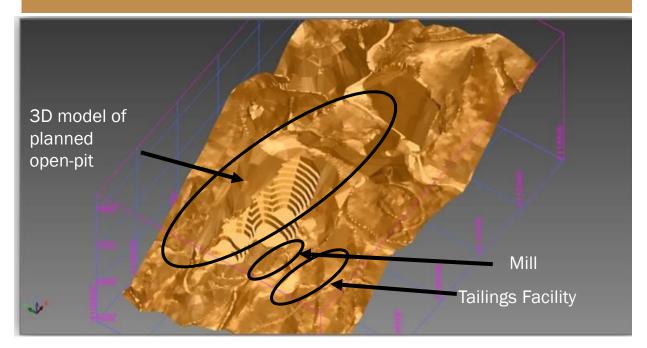
# Area 3

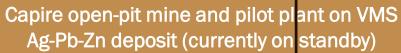
# Capire: Potential Quick Expansion of Production



- 43-101 open pit resource of 4.5Moz Silver @ 79g/t<sup>1</sup> + lead-zinc in open pit with expansion / exploration upside
- 200 tpd pilot plant on care & maintenance; turnkey to restart with higher silver prices
- Infrastructure pre-built for 800 tpd plant
- VMS disseminated silver-lead-zinc (-gold-copper) deposit; other VMS prospects with upside nearby
- XRT sorting technology has potential to materially reduce operating costs and extend mine life
- 30k tonnes produced. Evaluating re-start of operations.

### Capire open-pit 3D model







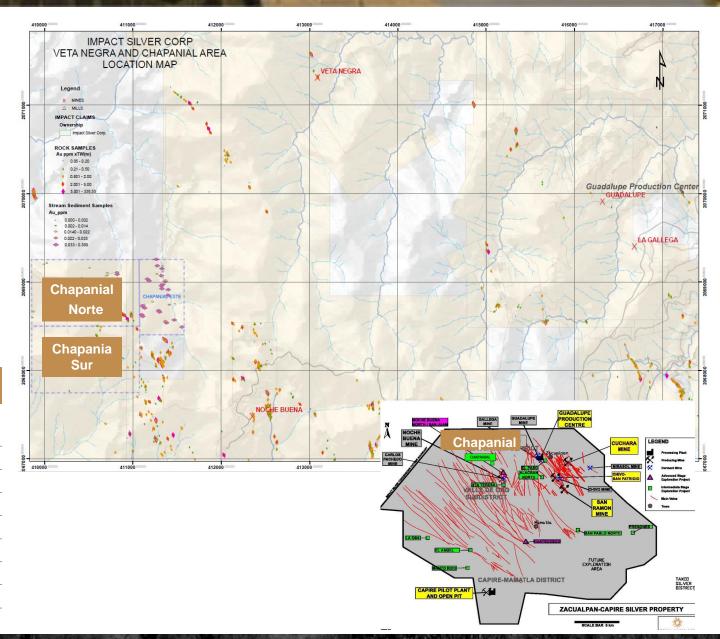
ZACUALPAN-CAPIRE SILVER PROPERTY



- Located 7 km west of the Guadalupe processing plant& southwest of Veta Negra Mine
- Sampling results from 2020 exploration include:
  - 97.5 g/t Au and 97.9 g/t Ag over a true width of 0.8 m
  - 18.25 g/t Au and 75.4 g/t Ag over a true width of 0.2 m
- Close to historic Chapanial mine which produced on three levels over 45 m depth and along strike for 100 m
- Vein is associated with a major structure which hosts a sulphide bearing polymictic breccia up to 8m in width
- Many other veins and anomalies are currently being explored

### **Highlighted Channel Sampling Results**

Sample No	Sample Type	True Width (m)	Gold g/t Silver g/t		Lead %	Zinc %
E408128	Channel	0.80	97.50	97.9	0.25	0.10
E408140	Channel	0.20	18.25	75.4	0.31	0.08
E408143	Channel	0.30	8.98	105	5.43	0.13
E405376	Channel	0.40	8.53	498	0.14	0.04
E407745 Channel		0.50	5.06	183	0.91	0.08
E408022	Channel	0.50	4.79	4.6	0.03	0.04
E407737	Channel	0.20	4.68	175	0.33	0.09
E407748	Channel	0.50	3.52	58.8	0.82	0.03



# Plomosas Zinc-Lead-Silver Mine

## New Acquisition announced February 2023



- Top quartile grade (13% zinc) for zinc mines globally<sup>2</sup> with byproduct lead and silver
- Over \$22 million invested by previous operator; IMPACT acquisition price for \$6M
- Proximity to Infrastructure, services, and labor supply.
- Existing mine life and resource for 18 years of operations at 150tpd; expansion potential
- Plamosa production facilties are permitted and operating. IIMPACT's experienced team will change mining operations and upgrade the mill to improve efficiencies and methods.
- Plamosa projected to be a short-term accretive acquisition with near term cashflow for IMPACT.
- Plomosas is a small mine located on a big exploration target situated in a belt of giant CRD deposits. The giant historic Santa Eulalia Mine located west of Plomosas, is the world's largest CRD deposit with historic production of over 450Moz silver from 51MT averaging 350 g/t silver, 8.2% lead and 7.8% zinc, and mined over 300 years.

#### **Plomosas Acquisition Terms**

· Purchase Price:

US\$6M: half cash, half shares (with restrictions)

- 12% Net Profit Interest
- 1% NSR royalty to 3<sup>rd</sup> party



Plomosas is close to Chihuaha, Mexico and many large mines and prospects.

# Rapid Restart + Improve on Past Operations

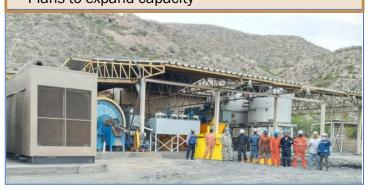


IMPACT SILVER CORF

- Plomosas needs capitalization and a strong
   Mexican operations team to be successful; this is what IMPACT will bring to the project.
- In the recent past, costs rose due to inefficiencies of operation and under capitalization.
- Mining method requires change; mill needs upgrading
- Inflation and small-scale operation did not allow for economy of scale.

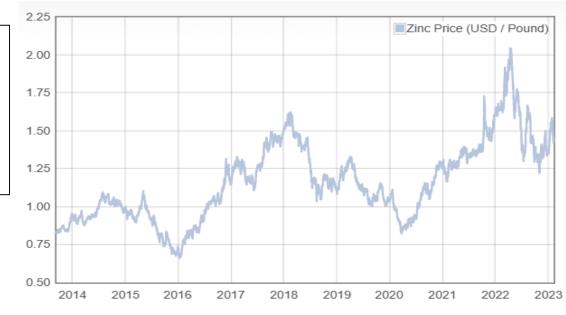
<b>Plamosas</b>	<b>Processing Plant</b>
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- 80TPD (currently) capacity 150TPD
- · Restart planning underway
- · Plans to expand capacity





- Zinc Sold Lead Sold Mined C1 Cost Year **Processed** 43,721t 2019 44,097t 3,243t 769t \$1.13/lb Zn sold 710t \$1.03/lb Zn sold 2020 33,416t 29,527t 2.309t 2021 33,002t 31,695t 2,442t 599t \$1.38/lb Zn sold
- - Zinc prices remain high; current price US\$1.31 per pound
  - Long-term trend looks positive

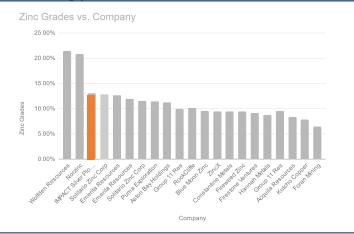


# Significant Resource & Expansion Potential



IMPACT SILVER CORP

- 18 years of production at 150 tpd plant capacity in resources; significant scope for increasing throughput
- Exploration Upside: Open for expansion in all directions.
- 2Mt in tailings dam at 4% Zinc (88,000t Zinc)
- Top quartile grade for zinc mines globally at 13% zinc<sup>2</sup> plus lead and silver byproducts.



### Plomosas (JORC) Mineral Resource - Depleted to 31 December 2021 (3% zinc cut off)\*

7000			Indic	ated Miner	al Resource		
Zone	Tonnes (t)	Zinc %	Lead %	Silver g/t	Zinc tonnes	<b>Lead tonnes</b>	Silver ounces
Level 7	110,000	18.0	8.9	53.3	19,700	9,700	187,800
Tres Amigos	42,000	7.7	2.3	12.0	3,300	1,000	16,200
Las Espadas	25,000	11.7	5.7	18.5	3,000	1,400	15,100
Tres Amigos North	38,000	7.8	3.7	13.1	2,900	1,400	15,900
Totals:	215,000	13.5	6.3	34.0	28,900	13,500	235,100

<b>7</b> 000	Inferred Mineral Resource						
Zone	Tonnes (t)	Zinc %	Lead %	Silver g/t	Zinc tonnes	<b>Lead tonnes</b>	Silver ounces
Level 7	133,000	13.5	6.9	40.6	18,000	9,100	173,800
Tres Amigos	439,000	14.0	1.2	11.6	61,600	5,300	163,200
Carola	60,000	11.4	5.1	31.0	6,900	3,100	60,100
Las Espadas	61,000	11.2	4.4	16.1	6,900	2,700	31,700
Tres Amigos North	78,000	10.1	3.6	16.7	7,900	2,800	41,600
Totals:	772,000	13.1	3.0	19.0	101,200	23,100	470,400

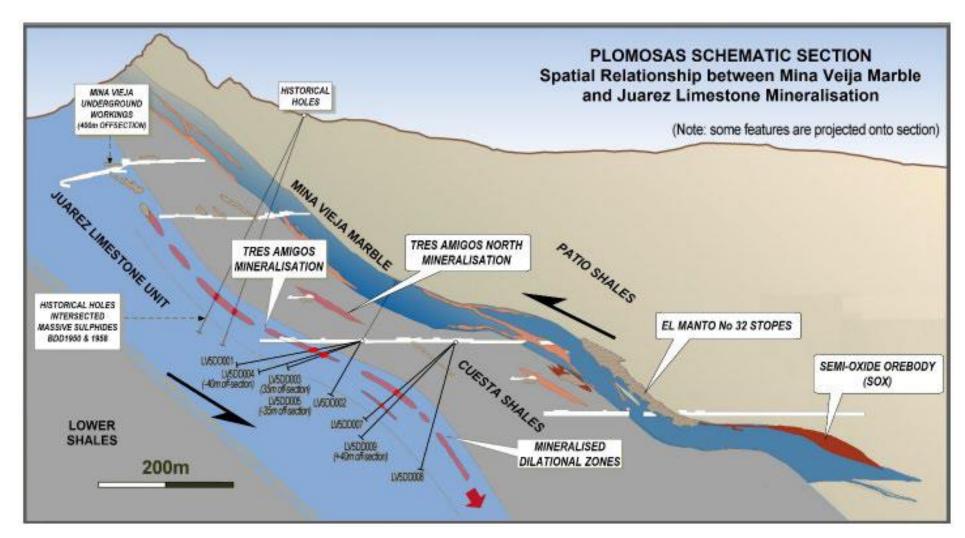
<sup>\*</sup> Plomosas mineral resources are reported by Consolidated Zinc Ltd. (CZL:ASX) on their website (ttps://www.consolidatedzinc.com.au) under the Australian JORC (2012) Code as mineral resources "depleted as at December 2021". IMPACT's Qualified Person has reviewed but not verified in detail these current reported mineral resources and is only reporting them as material recent mineral resources reported by CZL and available in the public record. IMPACT believes the estimates are relevant and reliable, given they are reported to Australian JORC standards; however, IMPACT's Qualified Person has not done sufficient work to classify them as current Canadian NI 43-101 mineral resources.

# **Geology & Mineralization**



- Plomosas comprises a series of Carbonate Replacement Deposits (red and orange in figure)
- Mining on 2 carbonate (limestone) horizons (blue in figure)
- A 3<sup>rd</sup> carbonate horizon at depth remains unexplored
- Open for expansion in all directions

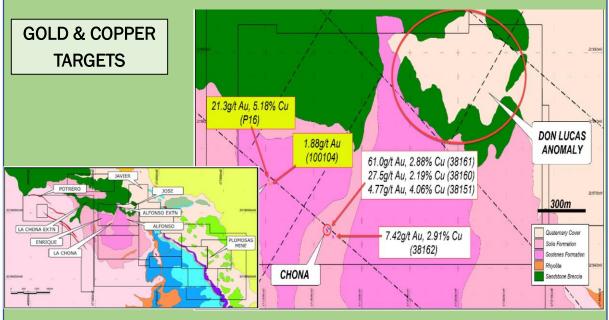
#### Schematic cross section of the Plomosas Mine mineralization



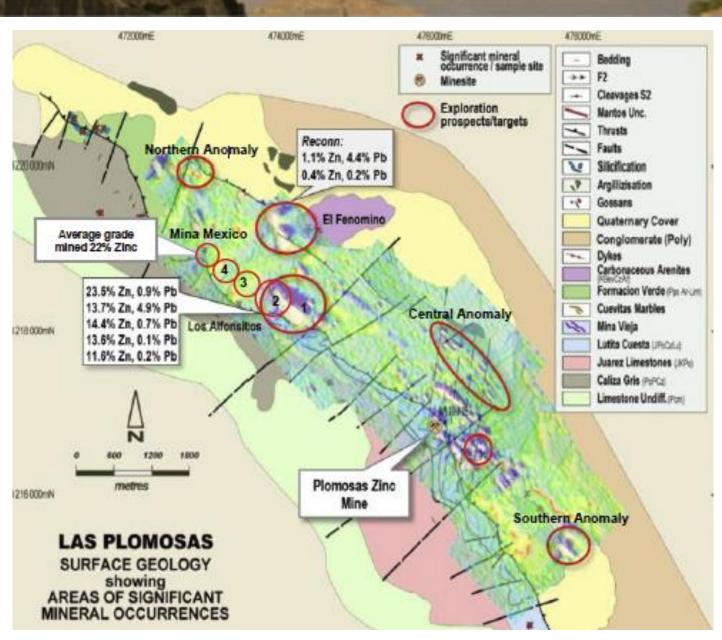
# **Exploration Upside**



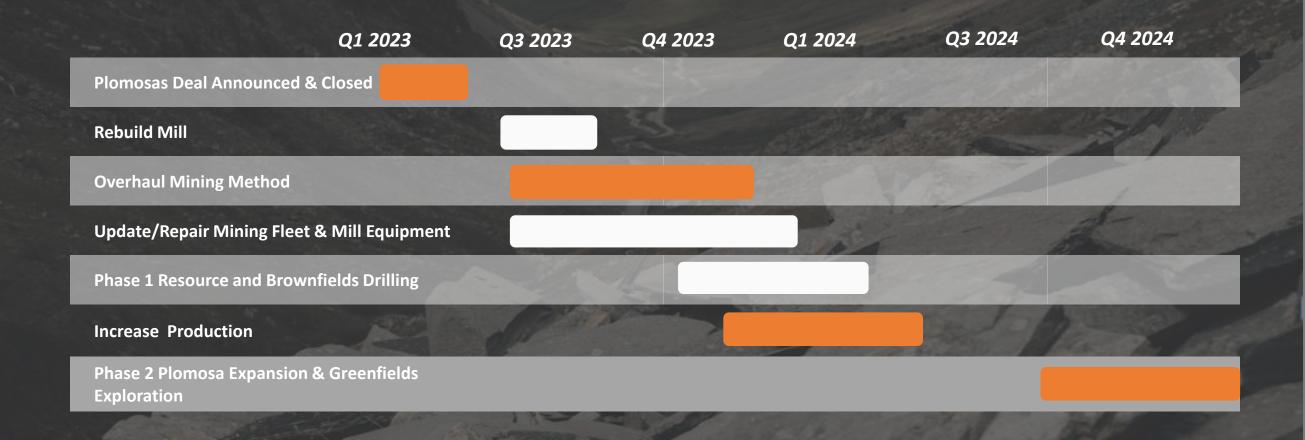
- Exceptional exploration upside with only 600m of 6 kilometre structure explored
- Several drill ready targets
- Plomosas is a small mine located on a big exploration target situated in a belt of giant CRD deposits.



 Unexplored gold and copper targets with high grade grab samples and geophysics (IP, Mag) to the northwest associated with felsic intrusion



# Plomosa Plans and Catalysts 2023+ Fast track to Cashflow



# Capital Structure

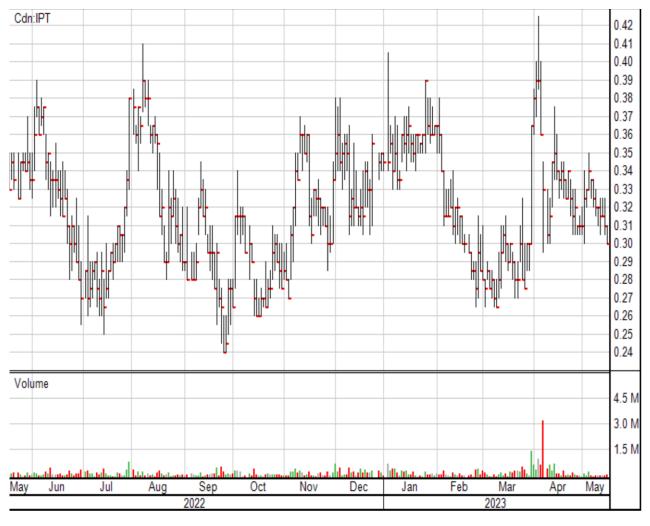


Capital Stru	ıcture
Tickers	TSXV:IPT, US:ISVLF, FR:IKL
Share Price (Feb 17, 2023)	C\$0.32
52-Week Range	C\$0.25 - C \$1.10
Shares Outstanding (basic)	190.5M
Shares Outstanding (FD)*	223.9M
Market Capitalization (basic)	C\$61.0 M
Cash & Cash Equivalents (C\$M)	C \$25.5 M
Debt (C\$M)	None

<sup>\*</sup>Includes 5.1 million options outstanding with a weighted average exercise price of C\$0.59 and 4.9 warrants outstanding with a weighted average exercise price of C\$0.39

Share Ownership	
Retail	70%
Institutional Funds (Sprott, GR Asset, BCV, Commodity Discovery, EOP, & Crescat)	20%
Management & Insiders	10%

### 12 Month Share Price Performance



Source: Stockwatch May 2023

# Company Summary

## TSX-V Listed producer with 2 operating mining projects in Mexico IMPACT SILVER COR

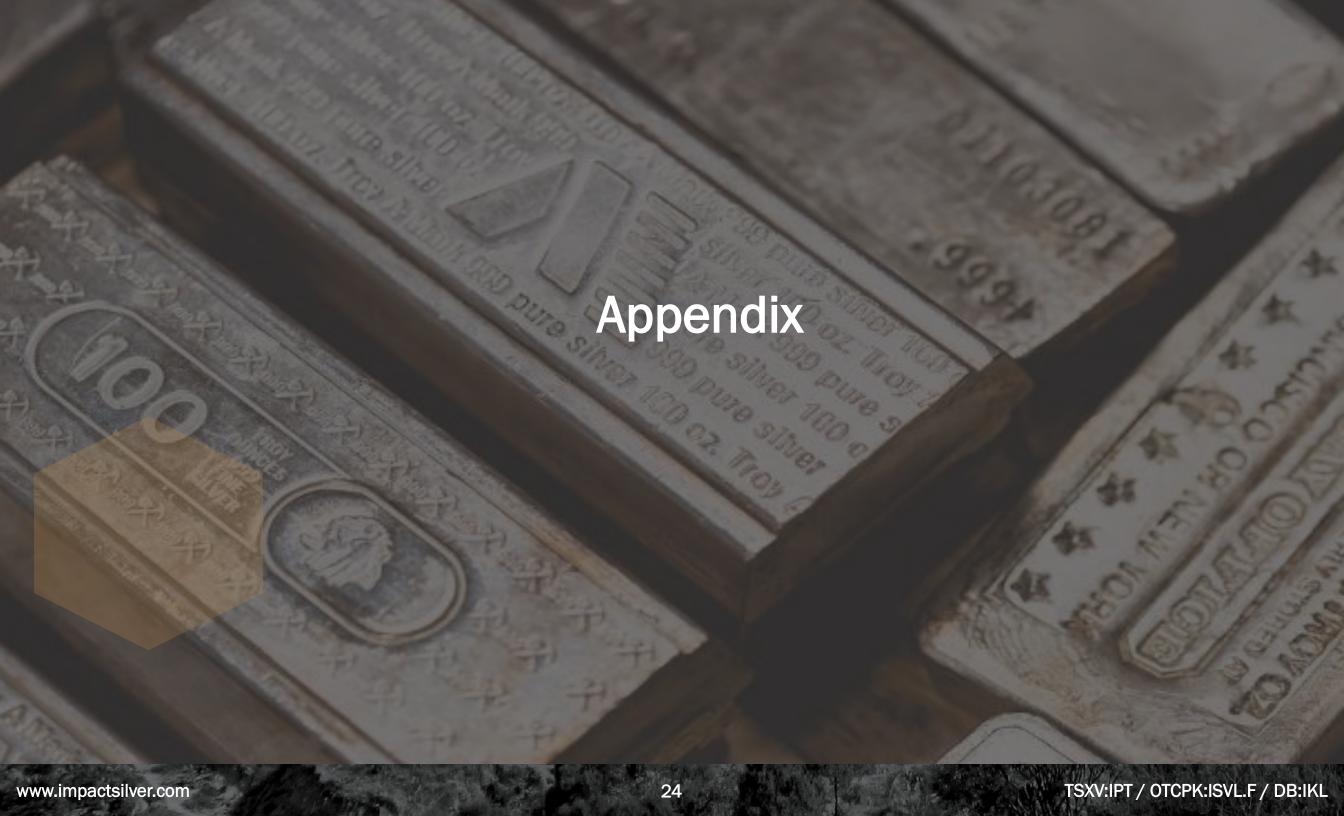
#### **Plomosas Mine**

- New acquisition set to close by April 7, 2023
- Very high grade Zinc (-Lead-Silver) producer
- Exceptional exploration potential in district of big mines

#### Las Vegas OKLAHOMA **TENNESSEE** CAROLINA Los Angeles ARKANSAS ARIZONA SOUTH MISSISSIPPI CAROLINA **ALABAMA** TEXAS GEORGIA LOUISIANA Houston FLORIDA Gulf of Mexico Mexico **Plomosas Processing Plant** Guadalajara **Mexico City** Guatemala Nicaragua **Capire Processing Plant** Map data ©2023 Google, INEGI **Guadalupe Processing Plant**

#### **Royal Mines of Zacualpan Silver Mine**

- 17 years of Silver(-Lead-Zinc) production
- 2 production centres on large 211km<sup>2</sup> land package
- Strong exploration potential
  - Goal is to establish multiple profitable mining operations
  - 17 years of operating experience in Mexico
  - Using experience of strong operations team at Zacualpan, the plan is to realise the exceptional operations and exploration upside at Plomosas



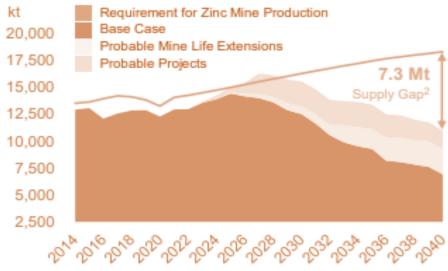
# Experienced Management & Board



	Frederick W. Davidson, CA, CPA President, CEO, Director	<ul> <li>+35 years of mining experience, including holding various senior positions at Erickson Gold Mines Ltd. and Mt. Skukum Gold Mines. Former CEO of Energold Drilling Corp. and CFO of TOTAL Energold (one of largest French energy/oil companies)</li> <li>Former Director of Wheaten River Minerals (acquired by Goldcorp in 2014 for \$2.4 billion)</li> <li>MBA from UBC and CA, CPA</li> </ul>
	George Gorzynski, P. Eng. VP Exploration, Director	<ul> <li>+37 years of exploration and mining experience</li> <li>Director of Fireweed Metals Corp.</li> </ul>
	Jerry Huang, MBA CFO	<ul> <li>+12 years of venture capital markets experience raising over \$120 million for various small cap companies.</li> <li>Former advisor for HNW at CIBC, director of gold/copper and lithium projects on TSXV, banking advisory roles.</li> <li>MBA from University of British Columbia and CPA PEP from CPABC.</li> </ul>
	Armando Alexandri, P.Eng COO	• +35 years of mining experience in underground and open-pit mines as well as flotation and cyanidation processing plants
	Victor Tanaka, P. Geo Director	<ul> <li>+40 years of exploration experience. Current Director of Fjordland Exploration, Westhaven Ventures and Woodjam Copper</li> <li>Held senior positions at Asamera Inc., Freeport McMoRan Gold Corp., Cominco Ltd., and Aber Resources</li> </ul>
1	Richard Mazur, P. Geo, MBA Director	<ul> <li>President and CEO of Forum Energy Metals Corp. and CEO of Alto Ventures Ltd.</li> <li>Held senior positions at Canamax Resources and IMPACT Minerals</li> </ul>
	Peter Tredger, P. Eng., MBA Director	<ul> <li>Former Senior Officer of Thompson Creek Metals Company</li> <li>Held senior positions at Glencairn Gold (now B2Gold) and Wheaton River Minerals (now Goldcorp)</li> </ul>
	Robert W. Lishman Director	<ul> <li>+40 years of investment industry and business experience with strong portfolio management and financing expertise</li> <li>Currently Managing General Partner of investment fund Yellowjacket, LP</li> </ul>
	Jose Olmedo  Director	<ul> <li>40 years of mineral exploration experience w/ Equinox Gold, Glencore, Candelaria, Solaris Copper, and AMC Consultants</li> <li>Engineering geology from University National Autonoma de Mexico, Master Science from McGill.</li> </ul>

# Zinc Fundamentals







## Zinc shortage coming 2026.

- Underinvestment in global exploration
- Declining production from existing mines
- Incremental production coming at higher cost and lower grades
- 60% of total demand tied to protection of steel; decarbonization is steel intensive; Continued demand growth with reduced stocks drive positive price response

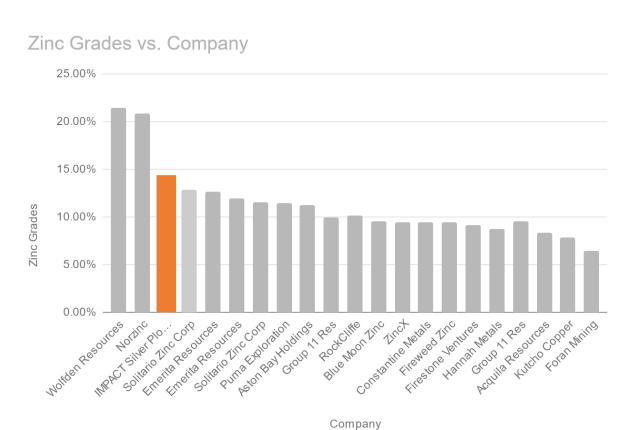
Every 1MW of installed wind turbine capacity requires

# 7 tonnes zinc.

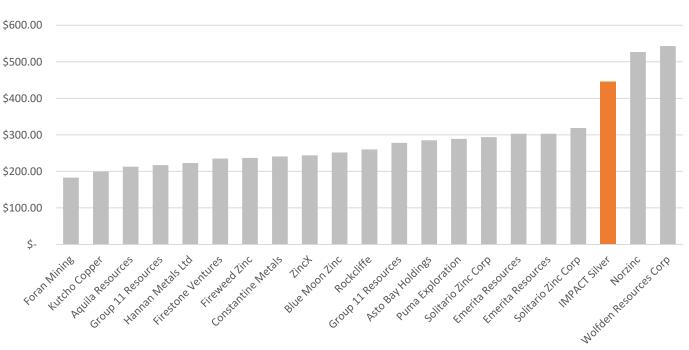
Zinc prices at 7 years highs, yet equities for zinc has largely not reflect this – we believe company valuations are low but will catch up and IPT will be producing more zinc to capitalize on this.

# Zinc Peers Comparables









- One of the highest grade zinc mines amongst peers
- Valued at over \$440 US/tonne ore

# Zinc Peers Infrastructures





 Difficult to secure high grade zinc/silver miners globally with infrastructure, low cost, staffing, and permitted. Those that are usually are bought out.

Company	Jurisdiction	State Road	Power Lines	Work Force Locally	Permit
IMPACT Silver	Chihuahua, Mexico	<b>/</b>		/	<b>/</b>
Fireweed Zinc	Yukon, Canada	<b>/</b>		<b>~</b>	
Solitario Zinc	Alaska / Peru				
Puma Exploration	New Brunswick	<b>/</b>			
Emerita	Spain				
Hannan Metals	Ireland	<b>/</b>			
Firestone	Guatemala				
Wolfden Resources	Maine USA		<b>/</b>		
Rockcliffe	Manitoba, Canada	<b>/</b>			
ZincX	BC, Canada			<b>~</b>	
NorZinc (Sold to RCF Dec 2022 \$29M USD)	Akie, <b>B</b> C Canada	<b>~</b>	<b>~</b>	<b>~</b>	<b>/</b>

# Highly Leveraged to Silver Prices

### Silver vs IPT Share Price



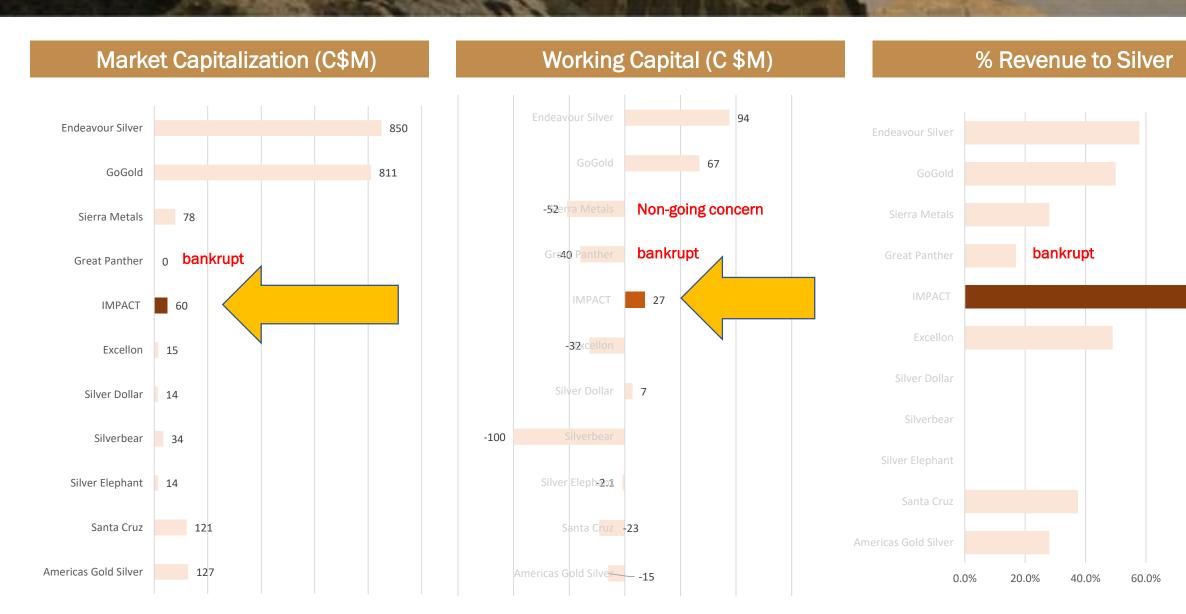
- One of the best leveraged silver plays in rising silver market generating anywhere from 300% 1,300% return vs silver metal
  - In 2016, 2019, 2020, 2021's silver rally, IMPACT's share price generated significantly higher returns than holding silver bullion
  - Every \$1 increment in silver prices represents direct increases to profit and value of ounces in ground



# IPT - Undervalued Silver Miner

Highest exposure to pure silver, positive working capital to survive downturn.





Source: S&P Capital IQ and company filings May 2021

100.0%

# Rapid Exploration to Mine Development



### Exploration and mine development process flowchart

### RESEARCH Compile old mines/ prospects from historic maps

#### **FIELD WORK**

Surface & underground sampling, mapping

#### **DRILLING**

Drilling in phases based on success

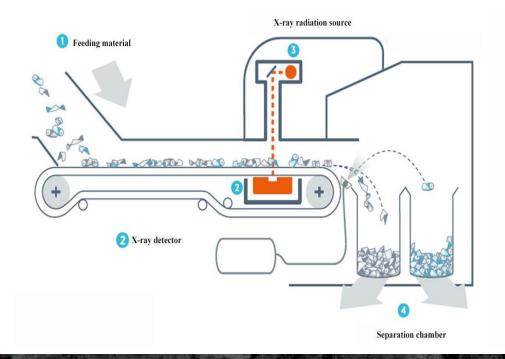
### MINE **DEVELOPMENT**

Mine Planning, Permitting and Construction

MINE **PRODUCTION & CASH FLOW** 

# Ongoing Cost Reduction through technology - XRT

- Preliminary test from Haylard Engineering for premining treatment was positive - 20-30% reduction in cost per ounces
- well-known that the crushing and grinding of ore consumes around 60 per cent of a mine's operating and energy costs in addition to creating most of the greenhouse gas emissions

















Processing > Plant

Comments =

Share **H** 

17 July 2017

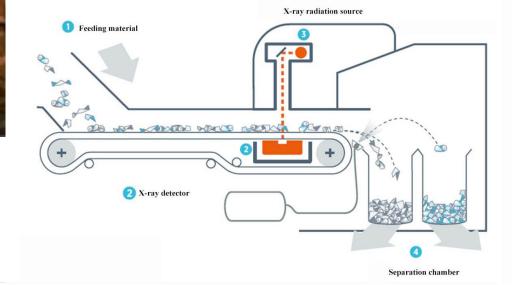
Kai Bartram,

Sensor-based, automatic ore sorting technologies can be used in the mineral industries to efficiently remove excessive waste and sub-marginal grade material from pre-mined, lowgrade stockpiles, producing a coarse (typically >10mm) upgraded plant feed. A supplementary high-margin ore feed can be generated from such stockpiles with minimal capital investment and no requirement for increased mining activity, thereby contributing t

Steinert has overseen the bulk ore sorting test work undertaken on material from low-grad open-pit stockpiles at Volcan Compañía Minera's base metals operations in Peru and

# XRT Discussions

- Preliminary test from Haylard Engineering for pre-mining treatment was positive –
   20-30% reduction in cost per ounces
- Crushing and grinding of rock consumes around 60 per cent of a mine's operating and energy costs in addition to creating most of the greenhouse gas emissions
- X-ray transmission may be a good solution if your rock has differences in density, which usually translate to atomic density differences. X-ray transmission measures how many x-rays come through a particle because when different minerals are xrayed, a difference in the attenuation of the mineral is found.





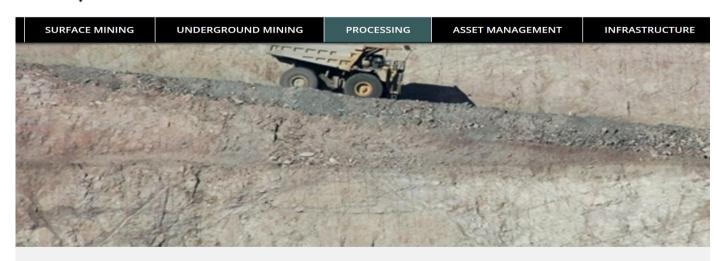




Research







#### Processing > Plant

17 July 2017

Share **H** 

Comments 🧧

Kai Bartram, Tony Parry & Luis Loaiza Sensor-based, automatic ore sorting technologies can be used in the mineral industries to efficiently remove excessive waste and sub-marginal grade material from pre-mined, low-grade stockpiles, producing a coarse (typically >10mm) upgraded plant feed. A supplementary high-margin ore feed can be generated from such stockpiles with minimal capital investment and no requirement for increased mining activity, thereby contributing to increased economic returns to the operations.

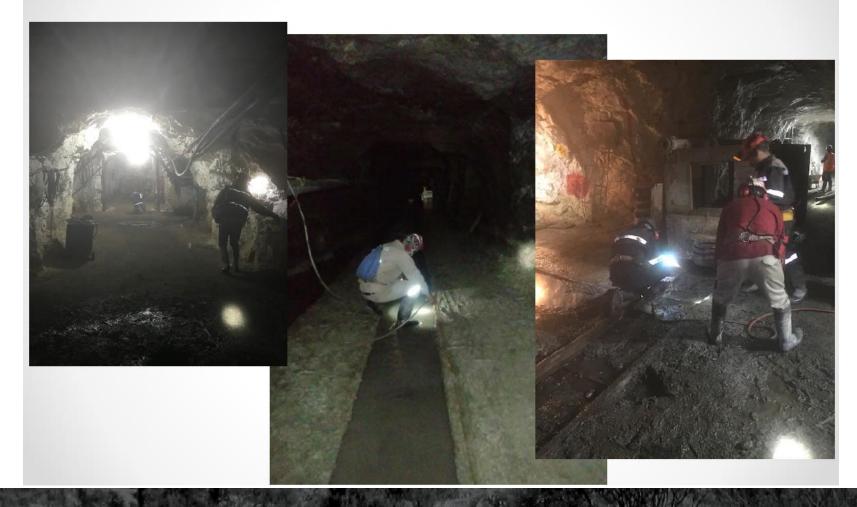
Steinert has overseen the bulk ore sorting test work undertaken on material from low-grad open-pit stockpiles at Volcan Compaňia Minera's base metals operations in Peru and

# Refurbishing Historic Infrastructure at Guadalupe

 Refurbishing old assets and equipment – in this case the mine shaft and underground railroad to lower cost and speed up tonnage being hauled out of mine

# GUADALUPE (PACHUQUENO) MINE

Reconstruction of Guadalupe Level 195 underground railroad to the Pachuqueno Mine



# Veta Negra

- Open pit low cost expansion potential
- High grade and past major's project (Penoles)

### A New Small Open Pit Operation

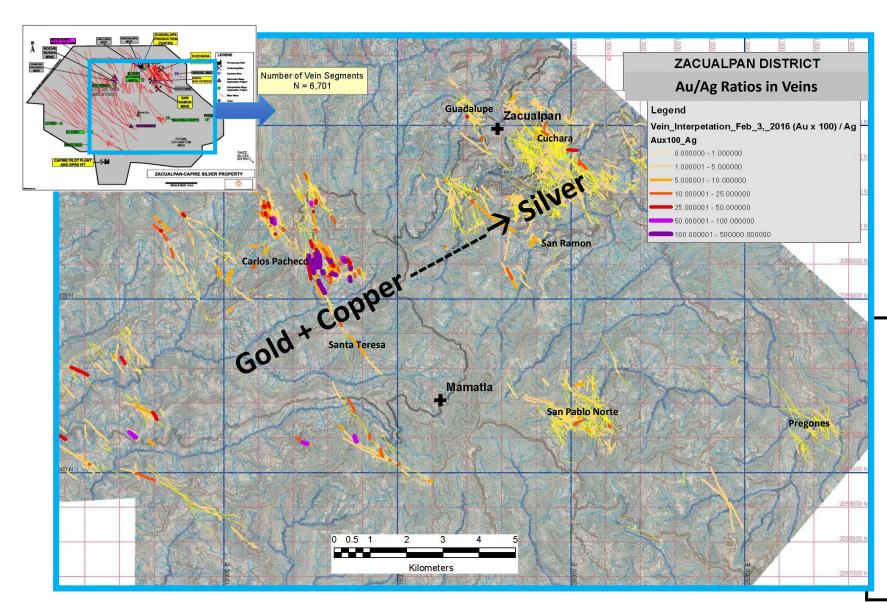


- New small open pit mine started mining in October 2019
- Key was getting community permission to mine after years of discussions
- No drilling yet, simply continue mining where Penoles stopped
- Exploration trenching on northwest extension
- February 2020 mined 2,358 tonnes @ 209g/t Ag, 0.18% Pb, 0.34% Zn



# **Metal Zoning Trend**





- District is tilted exposing deeper copper-gold zone in centre of property and shallower silver mineralization to northeast
- Intrusive rhyolite cupolas and dykes indicate heat source in centre drove mineralizing systems

