



WORLD COPPER LTD.

TSXV: WCU | OTC: WCUFF | FRA: 7LY0

Building America's Copper Company

Corporate Presentation

AUGUST 2024



FORWARD LOOKING AND

Cautionary Statements

This presentation contains forward-looking statements and forward-looking information (collectively, “forward-looking statements”) within the meaning of applicable Canadian and US securities legislation. All statements, other than statements of historical fact, included herein including, without limitation, statements regarding any potential increase in shareholder value through the acquisition of undervalued precious metal deposits for development, joint venture or later disposition, the potential to partner with mine developers to achieve production at any of the Company’s properties (existing or future); the potential for the capital costs associated with any of the Company’s existing or future properties to be low; the potential for the Company to outline resources at any of its existing or future properties, or to be able to increase any such resources in the future; concerning the economic outlook for the mining industry and the Company’s expectations regarding metal prices and production and the appropriate time to acquire precious metal projects, the liquidity and capital resources and planned expenditures by the Company, the anticipated content, commencement, timing and cost of exploration programs, anticipated exploration program results and the anticipated business plans and timing of future activities of the Company, are forward-looking statements. Forward-looking statements are based on a number of assumptions which may prove incorrect, including, but not limited to, assumptions about the level and volatility of the price of gold; the timing of the receipt of regulatory and governmental approvals; permits and authorizations necessary to implement and carry on the Company’s planned exploration programs at its properties; future economic and market conditions; the Company’s ability to attract and retain key staff; and the ongoing relations of the Company with its underlying lessors, local communities and applicable regulatory agencies.

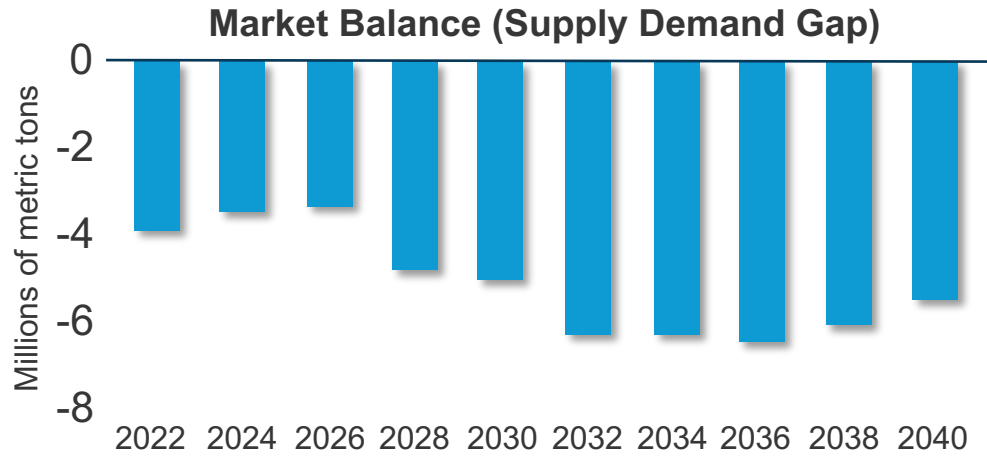
Accordingly, the Company cautions that any forward-looking statements are not guarantees of future results or performance, and that actual results may differ, and such differences may be material, from those set out in the forward-looking statements as a result of, among other factors, variations in the nature, quality and quantity of any mineral deposits that may be located, the Company’s inability to obtain any necessary permits, consents or authorizations required for its activities, material adverse changes in economic and market conditions, changes in the regulatory environment and other government actions, fluctuations in commodity prices and exchange rates, the inability of the Company to raise the necessary capital for its ongoing operations, and business and operational risks normal in the mineral exploration, development and mining industries, as well as the risks and uncertainties disclosed in the Company’s most recent management discussion and analysis filed with various provincial securities commissions in Canada, available at www.sedar.com. The Company undertakes no obligation to update publicly or release any revisions to these forward-looking statements to reflect events or circumstances after the date of this presentation or to reflect the occurrence of unanticipated events except as required by law. All subsequent written or oral forward-looking statements attributable to the Company or any person acting on its behalf are qualified by the cautionary statements herein.

John Drobe, P.Geo., a Qualified Person as defined by National Instrument 43-101, has reviewed and approved the technical information contained in this presentation and has approved the disclosure herein. John Drobe is not independent of the Company, as he holds common shares of the Company.

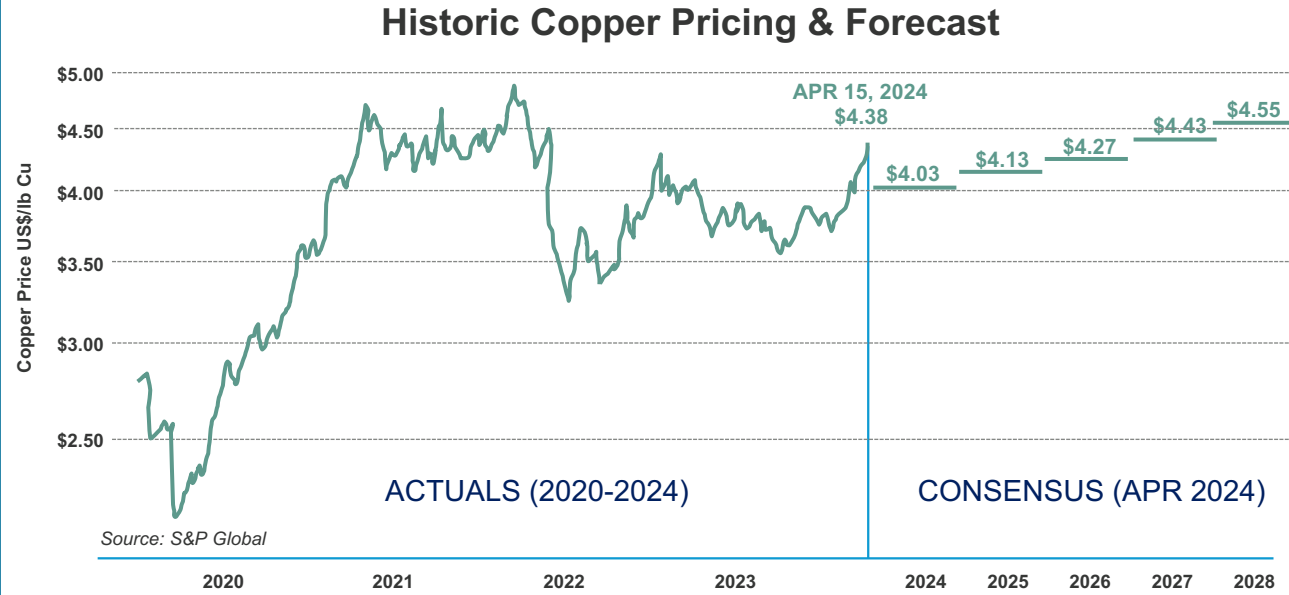


MACRO MARKET VIEW

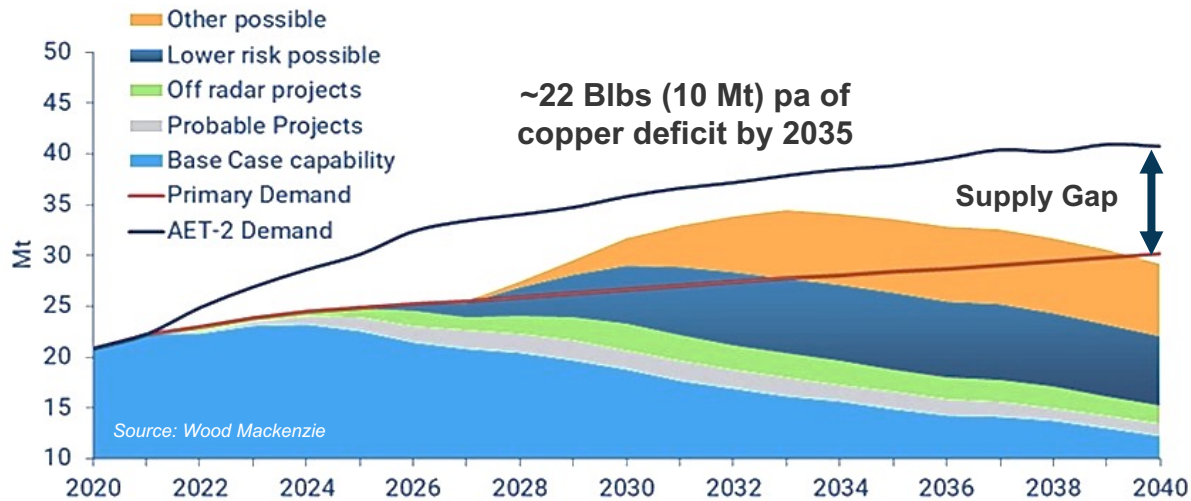
The State of the Copper Market



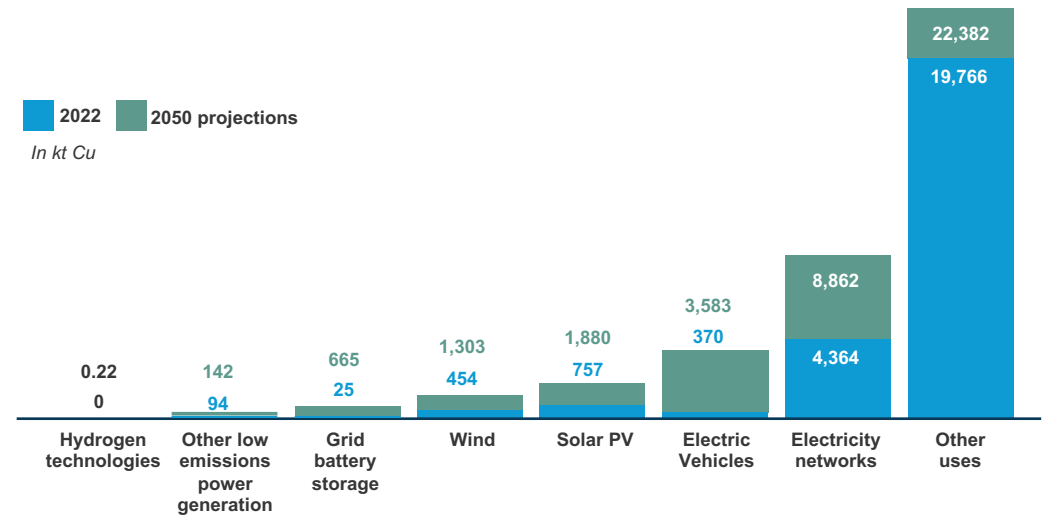
Source: Bloomberg



Primary Copper Demand Scenario vs. Mine Supply Potential



Projected New Demand for Copper in Net Zero 2050 Scenario



Source: www.visualcapitalist.com/sp/an-investors-guide-to-copper-in-3-charts/

Size Matters: David vs Goliath

The Big Issues:

- 85% of global refined copper production comes from sulphide concentration and smelting – **expensive, slow to develop & environmentally taxing.**
- **Only 15%** of global refined copper production comes from oxides – **cheaper, faster & greener.**
- Even **major mining companies** are looking for development partners to reduce risk – **Ex. BHP Lundin Filo transaction.**



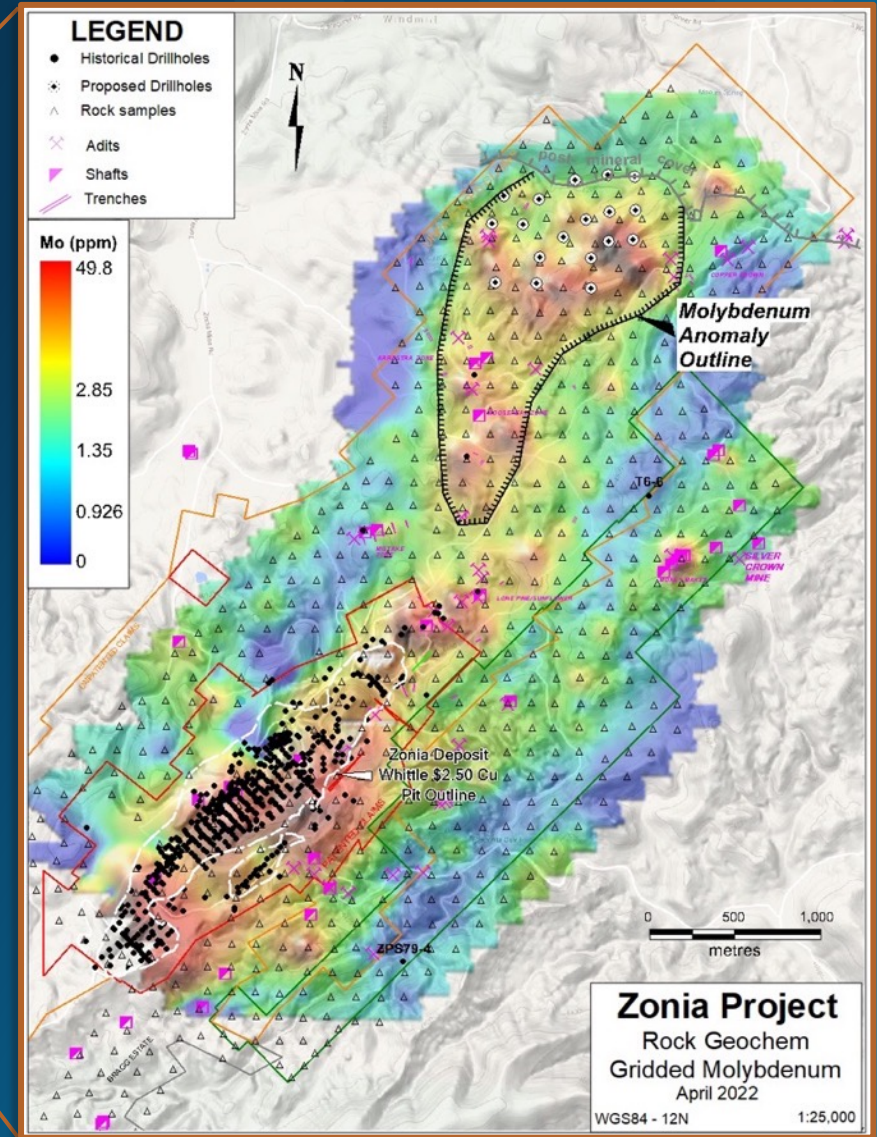
The Solution:

The market is turning to environmentally-sound oxide deposits, which are **less expensive, easier to build, and much faster to put into production.**

ARIZONA: A PRIME MINING JURISDICTION

Copper Made in America

- Ranks 7th Global Mining – Fraser Institute
- 71% of US copper supply is produced in Arizona
- USA has Copper on Critical List



A UNIQUE COPPER OXIDE OPPORTUNITY

The Zonia Solution

Permitting Advantage

- Private patented land: 3,712 acres
- Brownfield site (past producer)
- Needs only state permits

Copper Oxide Porphyry

- 74,000 m (247k ft) of drilling
- Lower environmental footprint compared to sulphides
- Oxide expansion potential

Expansion Upside

- BLM lands could triple the resource
- Private land in-fill drilling to move Inferred to indicated in Q3
- Step out drill program planned Q4

Infrastructure & Utilities

- Power on site
- Water on site
- Road and rail access

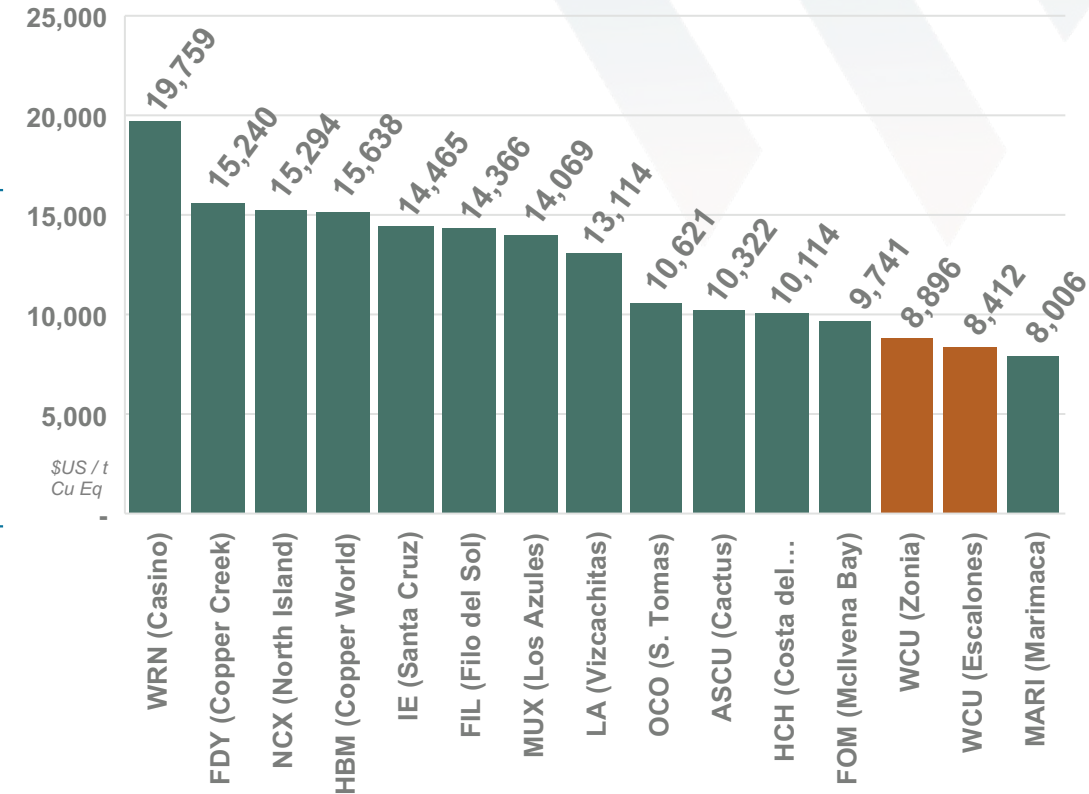
Production Profile

- 100M tonnes Cu @ 0.3%
- Pre-stripped – 1:1
- SX-EW plant
- 70M lbs per year for 10 years

Development Revenue Potential

- Est. 26-55 M lbs Cu stockpiled in existing leach pads
- Potential revenue pre-production
- Est. value range of USD\$104M-220M @ \$4 Copper

Low Capital Intensity



ZONIA PROJECT

Mine Site

17.1 Mt mined from 1966 to 1975: 33.2 M lbs of cement copper produced from the 7.1 Mt ore processed.



Pit panorama: Zonia mine site was pre-stripped in 1976



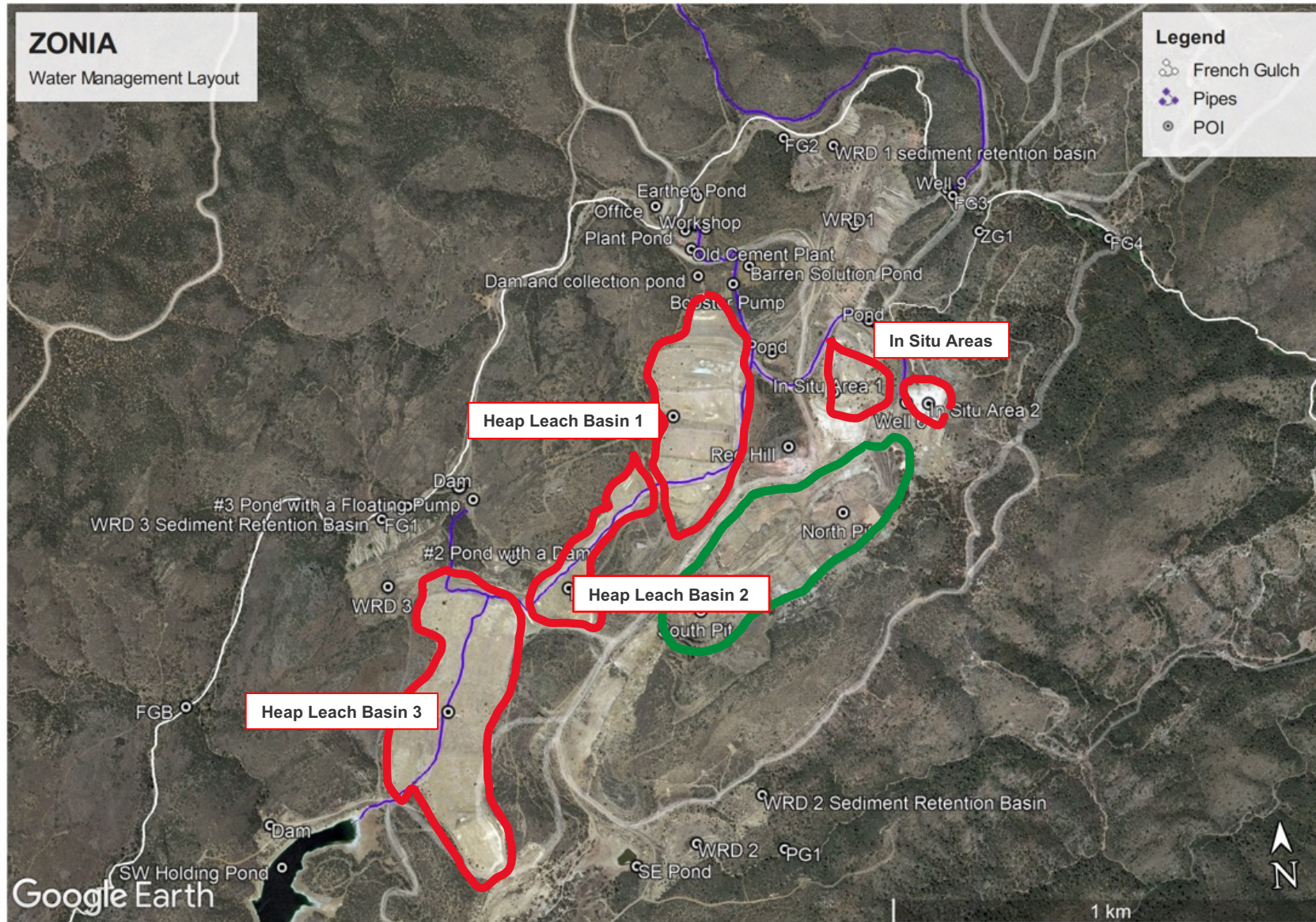
Leach pad from former production (7 Mt of Ore on pad)



Mine site and buildings

UNIQUE RE-PROCESSING OPPORTUNITY

Existing Copper Oxide Material Locations



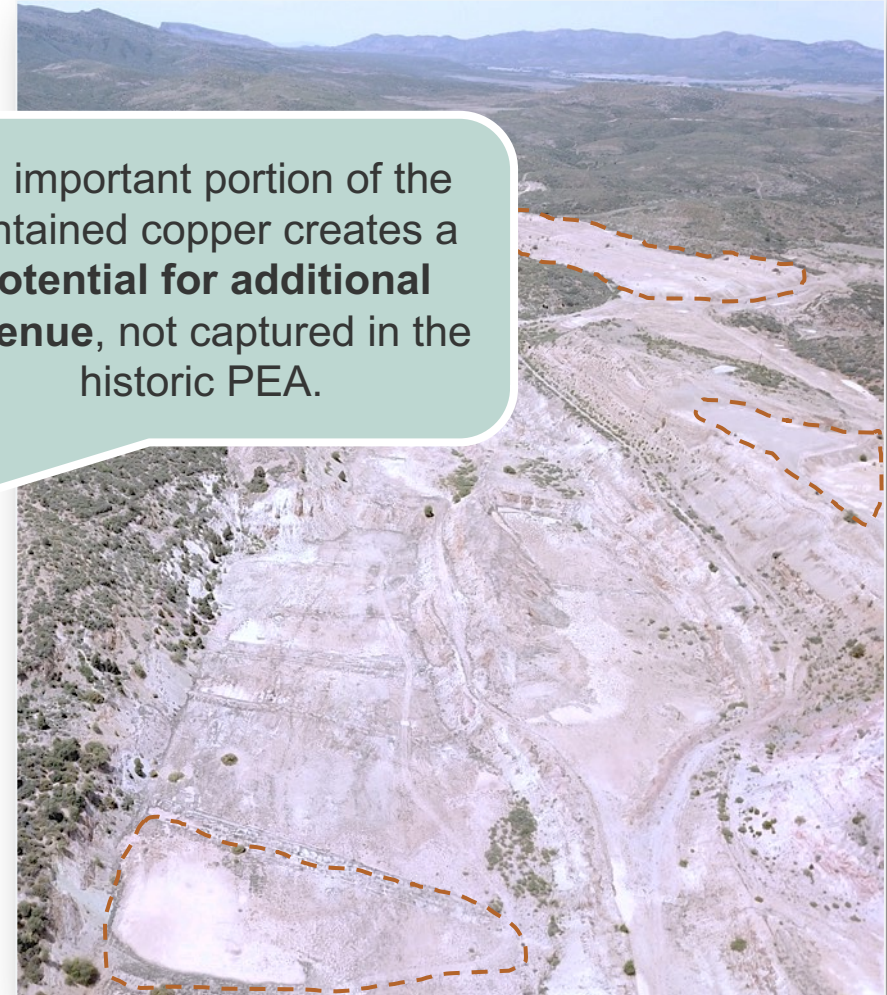
UNIQUE RE-PROCESSING OPPORTUNITY

Pre-Development Cash Flow and Environmental Clean-Up Potential

*Historical Records indicate that previously leached material still hosts between 65 and 96 M lbs of Copper

	Material (t)	CuT (%)	Cu (M lbs)
Historic Leach Pads	7,130,249	0.40%-0.60%	26.6 – 55.1
Historic ISL Area	7,657,388	0.25%-0.27%	38.5 – 41.5
TOTAL	14,787,637		65 - 95

An important portion of the contained copper creates a **potential for additional revenue**, not captured in the historic PEA.

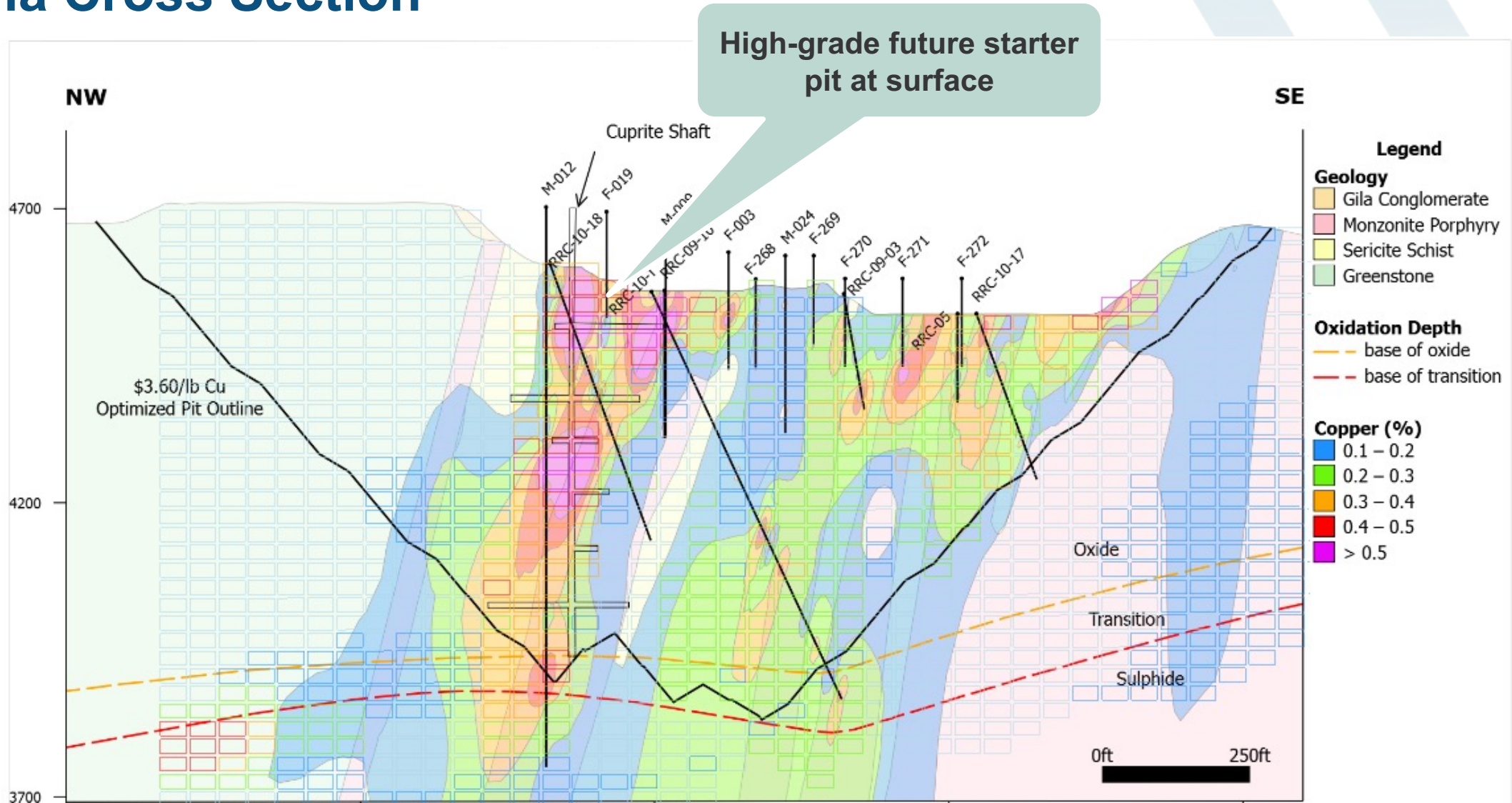


This mostly crushed material could potentially be re-processed prior to construction of the Project using a small mobile SX-EW unit.

The Company will design and conduct a sampling, drilling and testing program to confirm the tonnage, evaluate potential copper recoveries and prove the economic viability of future processing of this historic material.

DEVELOPMENT PLAN

Zonia Cross Section



2022 Copper Oxide Resource Estimate

- ▶ Measured and Indicated Resources of 75.7 M short tons at 0.3% Cu containing **450.5 M lbs of copper** (0.125-0.13% Cu cut-off).
- ▶ Inferred Resources of 122 M short tons at 0.24% Cu containing **575.4 M lbs of copper** (0.125-0.13% Cu cut-off).

Classification	Cut-off (%CuT)	Short Tons (Mt)	Grade (%CuT)	Cu lbs (M)
Indicated (Oxide)	0.125%	71.3	0.3	425.1
Indicated (Transition)	0.13%	4.4	0.29	25.4
Total Indicated		75.7	0.3	450.5
Inferred (Oxide)	0.125%	100.1	0.23	463.7
Inferred (Transition)	0.13%	21.9	0.25	111.7
Total Inferred		122	0.24	575.4

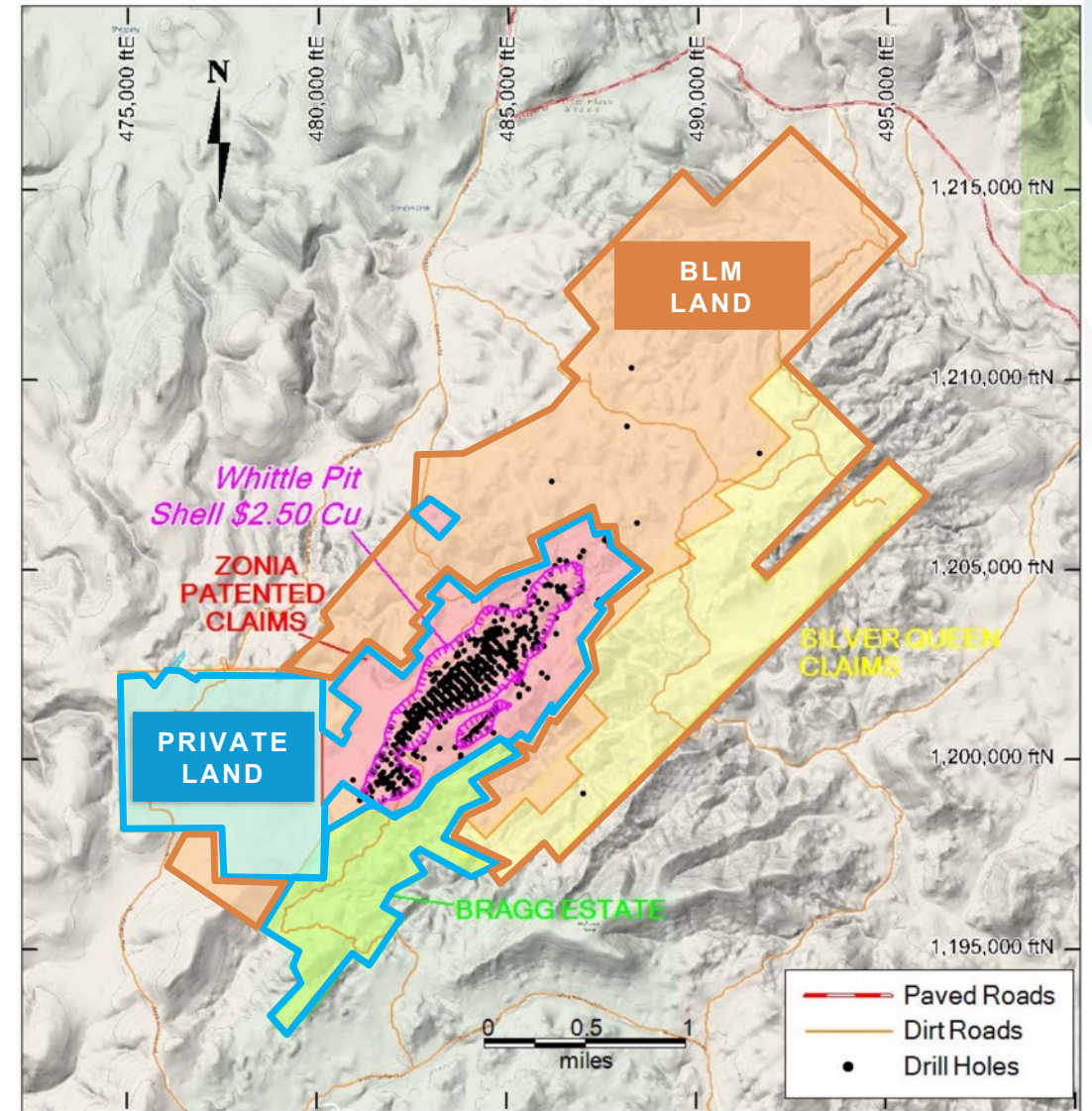
Zonia Land Position

PHASE 1

- ▶ Located solely on private land owned by Zonia.
- ▶ Approx. 9-years of production in Phase 1.
- ▶ Faster to permit (state permits only).

PHASE 2

- ▶ Located on BLM land (unpatented claims).
- ▶ Permitting concurrent with phase 1 production.
- ▶ Smooth transition of production from private to BLM land in year 9.



Zonia Technical Team

DEREK WHITE | *Lead Technical Advisor*

35+ years of experience in senior management and building mines. Projects include the KGHM Sierra Gorda, Franke, Carlota and Premier mines.

KRZYSZTOF NAPIERAŁA | *VP Business Development*

15+ years of experience in business development, worked on development and operations side of SX-EW assets for KGHM (Carlota and Franke mines).

JOHN DROBE | *Head Geologist*

30+ years of experience in porphyry copper-gold exploration. Significant experience in copper-oxide projects across the Americas.

SUE BIRD | *Resource Geology*

30+ years of experience in resource estimation and mine planning, including the development of the Premier mine.

JOE PHILIPS | *Senior Advisor*

35+ years of experience, built 14 mining projects in 11 countries. Including senior roles with Tres Valle on their SX-EW asset, Pan American Silver, Coeur Mining and Carpathian Gold.

STUART ROSS | *Controller*

CEO of Cardero Resources, responsible for bringing the Zonia project into WCU. 30+ years of experience in senior management.

MYRON SMITH | *Permitting*

30+ years of experience in permitting in Arizona, successfully permitted the Carlota mine.

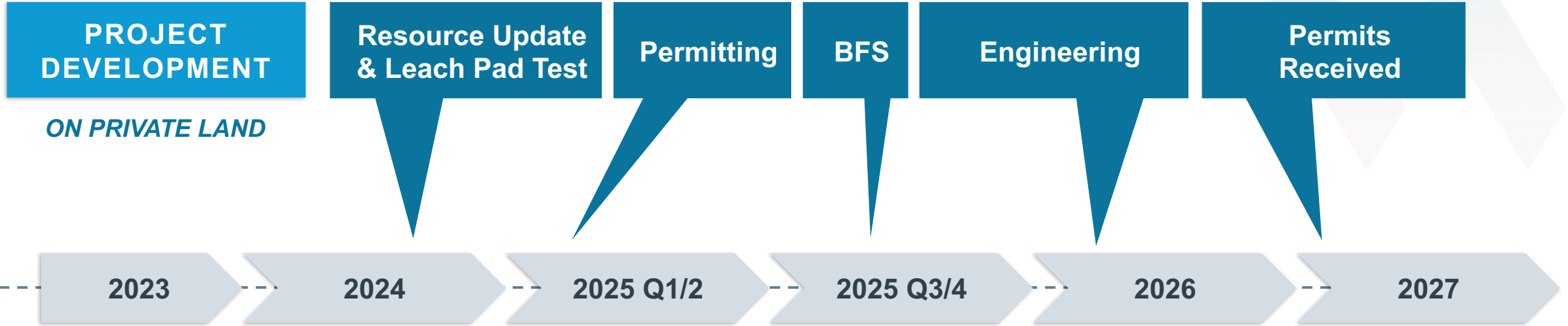
GEORGE DERMER | *Modelling*

20+ years of experience in block modeling and mine planning, projects include the Carlota and Premier mines.

DEVELOPMENT PLAN

The Zonia Two-Phased Approach

Phase 1: DE-RISKING



Phase 2: GROWTH

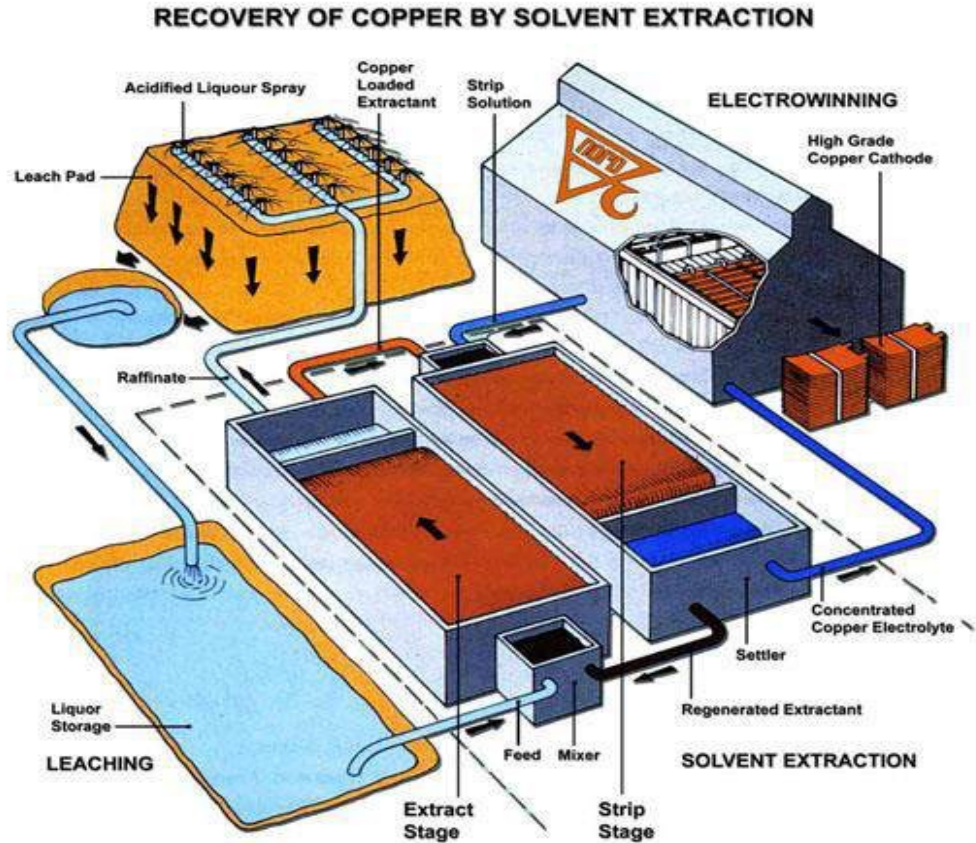


ON BLM LAND



Simple Mining and Processing (SX-EW)

- ▶ Conventional open pit mining
- ▶ Standard heap leaching and SX-EW processing (no ISL*)
- ▶ Low acid consumption (~25 lbs/t)
- ▶ 73% Cu total recoveries
- ▶ No smelting – a cleaner process with lower emissions
- ▶ No tailings – smaller environmental footprint
- ▶ Low strip ratio – deposit exposed at surface
- ▶ Domestic supply chain – acid, power, water & labour



Only 15% of global copper supply is produced this way.

2018 HISTORICAL PEA PARAMETERS*

Zonia

Preliminary Economic Assessment – March 2018

Base case \$2.00/lb Cu designed pit shell; \$3.00/lb Cu price

- ▶ After-tax **NPV (8%) of US\$192 M**, 29% IRR with a 2.9-year payback.
- ▶ Cumulative Net Cash Flow After Taxes of \$331 million.
- ▶ Life of mine production plan: 90.7 Mt @ 0.313% CuT, based on historic MRE.
- ▶ **Low strip ratio of 1:1** waste to mineralized material in base case.
- ▶ Capital expenditure of US\$240M (initial + sustaining).**

Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability. There is no certainty that all or any part of the Mineral Resources will be converted into Mineral Reserves. Inferred resources are that part of a Mineral Resource for which quantity and grade or quality are estimated on the basis of limited geological evidence and sampling. Geological evidence is sufficient to imply but not verify geological and grade or quality continuity. It is reasonably expected that the majority of Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.

**Since publishing this PEA the Company has updated the MRE technical report in 2023 MRE. As a result of the this PEA no longer reflects the current economic potential of the project, and should be seen as historical in nature.*

*** Subject to inflation adjustment.*

Production Profile / Economics

Total Tons Leached	93 M
Head Grade	0.30% Cu
Mine Life	8.6 years
Payback Period	2.9 years
Daily Throughput	30,000 tpd
Copper Recovery (oxide)	73%
Copper Recovery (transition)	70%
Total Copper Recovered	422 M lbs
Average Annual Production (LOM)	49 M lbs
After-Tax NPV 8%, \$3.00 Cu (base case)	\$192 M
After-Tax 1 st Year FCF, \$3.00 Cu	\$100 M
After-Tax NPV 8%, \$4.00 Cu	\$447 M
After-Tax 1 st Year FCF, \$4.00 Cu	\$149 M

*The PEA is preliminary in nature and includes inferred mineral resources that are too speculative geologically to have economic considerations applied to them that would enable them to be categorized as mineral reserves. There is no certainty that PEA results will be realized. Mineral resources are not mineral reserves and do not have demonstrated economic viability. **Spot Price economics are based off sensitivities provided in the PEA.***



Zonia: Extensive Metallurgical Testing

- ▶ Extensive metallurgical test-work with average recovery of 73%.
- ▶ Low acid consumption of 25 lbs/ton.
- ▶ Multiple metallurgical tests conducted on the property in 1995, 2008 and 2011.
- ▶ Master composite sample was developed from various drill locations and intercepts.
- ▶ Cu extraction from the master composite sample with a P80 size of 25 mm was 77.8%.
- ▶ The overall Cu extraction for the deposit is estimated to be between 71% and 75%.
- ▶ **Additional metallurgical studies planned.**

Column Leach Results (Redstone, 2011)

Sample	Crush Size (P80 mm)	Leach Cycle (days)	Cu Extraction (%)	Acid Cons	
				Net (kg/t)*	Net (kg/kg Cu)*
High Secondary Copper	25	107	69.5	7.7	2.7
High Copper	25	107	69.6	9.1	3.0
Average Copper	25	107	63.5	16.6	7.9
Lower Depth	25	107	54.0	17.9	9.8
Low Grade Copper	25	107	47.6	14.2	23.1
Intermediate Copper	25	107	58.8	14.5	7.1
Run of Mine	50	105	67.2	7.6	1.9
Master Composite	12	91	81.3	11.3	3.0
Master Composite	25	91	77.8	14.7	4.1
Master Composite	50	91	72.6	11.7	4.1

Available Met Testing Reports

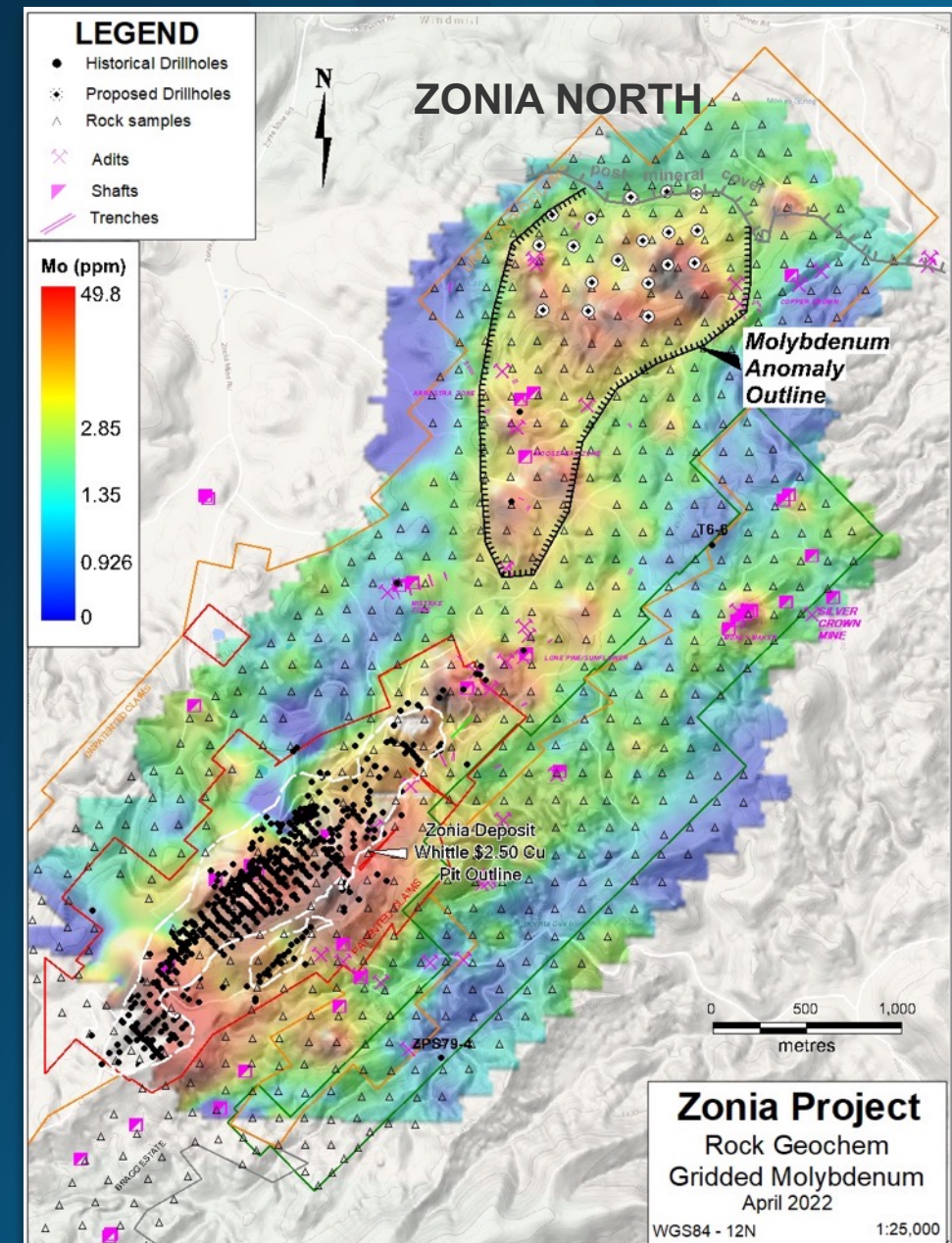
- Arimetco, Column Leach Tests, 1995
- Constellation Copper Corp., Column Leach Study on Surface Bulk Samples, 2008
- Redstone Resources, Locked Cycle Column Leach Testing on Composite Samples, 2011

GROWTH POTENTIAL

Zonia's Expansion

Phase 1 2018 PEA Resource & New Porphyry Target

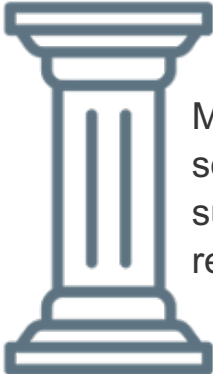
- ▶ Zonia North: Northeast anomaly identified. Elevated Mo, Cu & Au, with depressed Mn and Zn: “textbook” porphyry Cu footprint.
- ▶ This untested drill target measures 1.5 km x 2 km (~1 x 1.5 miles) and continues under cover to the north.
- ▶ Same host rock as main deposit (quartz monzonite porphyry), but less foliated.
- ▶ Permit applications filed for a 5,000 m (16k ft) drill program on both BLM and Arizona state land.



Addressing the Need for Carbon Neutrality in Mining


- ▶ Zonia's aspiration is to become carbon neutral operations and to reduce all operational emissions **to meet and exceed the highest industry standards.**
- ▶ Project location, production process, existing infrastructure and size **puts Zonia at a forefront of the race to achieve Net Zero CO₂ emissions in the mining industry.**
- ▶ World Copper is working to advance towards this goal **faster than other mining companies** following our three-pillar Net Zero CO₂ vision:

1 ENERGY MIX




Maximizing the participation of solar energy in Zonia's energy supply and efficiency efforts to reduce energy consumption.

2 BIOFUELS





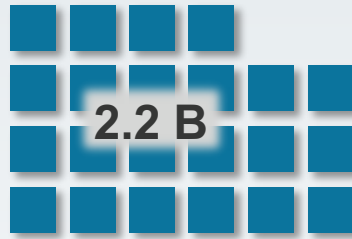
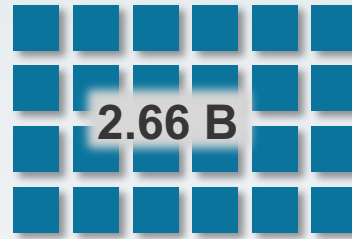
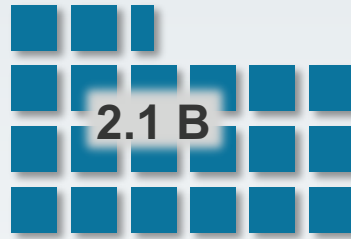
Priority to equipment with electric drive trains to minimize consumption of fuel and sourcing alternative and sustainable biofuels.

3 COMPENSATION



Production or acquisition of carbon credits to compensate unavoidable CO₂ emissions.

Zonia's Outstanding Profile

	ZONIA	CACTUS	COPPER WORLD	COPPER CREEK	SANTA CRUZ
	World Copper	Arizona Sonoran	HudBay	Faraday Copper	Ivanhoe Electric
CAPEX (initial + sustaining)	233M 	1.74 B 	2.2 B 	2.66 B 	2.1 B 
CAPITAL INTENSITY*	\$8,896	\$10,322	\$15,240	\$15,638	\$14,465
RISK PROFILE	<ul style="list-style-type: none"> • Open Pit • Oxide leaching • Brownfield 	<ul style="list-style-type: none"> • Open Pit and Underground • Oxide and sulfide leaching 	<ul style="list-style-type: none"> • Open pit • Oxide and sulfide leaching 	<ul style="list-style-type: none"> • Open Pit + Underground • Oxide leaching and sulfide flotation 	<ul style="list-style-type: none"> • Underground • Oxide and sulfide leaching
PRODUCTION (M lbs per year)	50	110	188	106	170
PAYBACK TIME (years)	2.9	6.8	5.9	4.1	7.0
	PEA (2018)	PEA (2022)	PFS (2023)	PEA (2023)	PEA (2022)

No flotation, TSF & pre-stripping.

CAPEX
(initial + sustaining)

 = \$100 M

CAPITAL INTENSITY*

RISK PROFILE

PRODUCTION
(M lbs per year)

PAYBACK TIME
(years)

*in US\$ per ton of CuEq produced

IN THE HEART OF US COPPER COUNTRY

Zonia's Key Advantages



INFRASTRUCTURE

- Accessible by road
- Powerline and water on the property
- Railroad access 10 miles away



PERMITTING

- First 9 years of production on private patented land (only state permits)
- Brownfield site, pre-stripped (1:1)
- Mining-friendly jurisdiction



EMISSIONS

- 99.99% copper cathode produced on site
- Low emission energy mix
- No smelting process required to produce copper



LOCATION

- Domestic supply chain
- Sulfuric acid available within Arizona
- No overseas freight or refining



HIGHLIGHTS

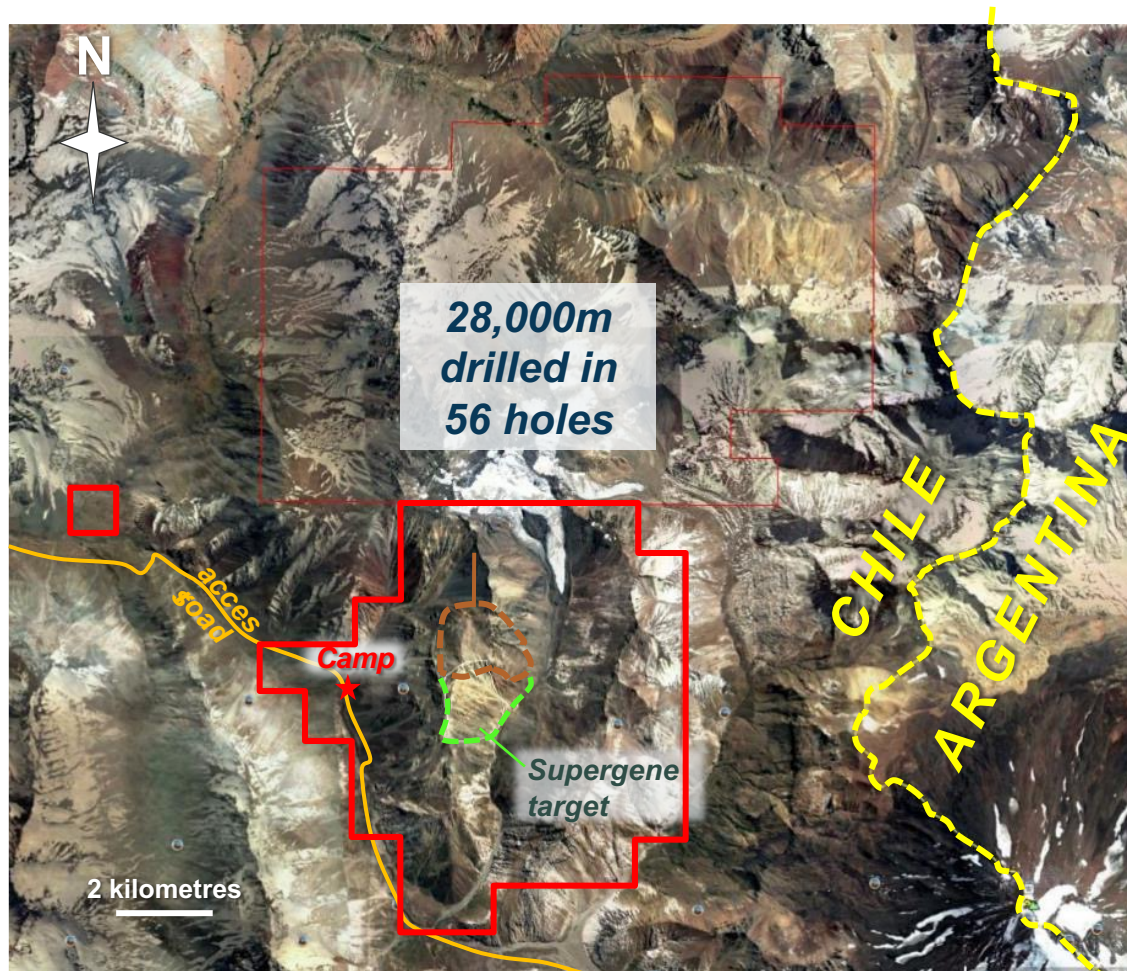
Escalones: Largest Copper Oxide Deposit in Development in Chile

- ▶ 3.4 B lbs of Cu in inferred resources.
- ▶ PEA annual production 50 kt of copper in cathodes over 20 years.
- ▶ Post-Tax \$1.5B NPV₍₈₎ and 46.2% IRR at \$3.60/ lb Cu.
- ▶ High exploration potential: multiple new porphyry targets on the property.
- ▶ Located 100 km southeast of Santiago.
- ▶ 35 km east of El Teniente, the world's largest underground copper mine.
- ▶ Infrastructure: road, power nearby, proximity to seaports and a gas pipeline crossing the property.
- ▶ Established exploration camp facilities.
- ▶ 28,000 m drilled in 56 core holes, most recently in 2022.



AN OUTSTANDING SX-EW OPPORTUNITY

Escalones: 426 Mt of Copper Oxide in Inferred Resources



 Area of Resource Estimate
 Additional Target
 Claim Block

- ▶ Total land Package: **4,689 hectares**, with an option to acquire 100% ownership.
- ▶ **Potential to discover new copper-gold porphyries**

Resource Estimate Statement
Hard Rock Consulting LLC. August 2021

CLASS	Density	Tonnes	Grade	Metal Content
	tonne/m ³	(X1000)	Total Cu %	x1000 lb Cu
Inferred	2.69	426,198	0.367	3,446,982

Resource Sensitivity Within 2021 Resource Pit

Cut-Off Grade (% Cu)	Strip Ratio	Inferred		
		Tonnes (x '000)	Copper (%)	Contained Copper (M lbs)
0.10	0.77	463,472	0.347	3,541
0.13	0.93	426,198	0.367	3,447
0.15	0.99	412,643	0.374	3,405
0.20	1.21	371,385	0.396	3,245

Mineral resources that are not mineral reserves do not have demonstrated economic viability. Inferred mineral resources are that part of the mineral resource for which quantity and grade or quality are estimated on the basis of limited geologic evidence and sampling, which is sufficient to imply but not verify grade or quality continuity. Inferred mineral resources may not be converted to mineral reserves. It is reasonably expected, though not guaranteed, that the majority of Inferred mineral resources could be upgraded to Indicated mineral resources with continued exploration. Mineral resources are captured within an optimized pit shell and meet the test of reasonable prospects for economic extraction.

Management

GORDON NEAL | *President & CEO*

- Mr. Neal has extensive experience in the metals and mining sector, as well as in capital market, corporate governance, corporate finance and investor relations.
- Most recently he served as President of New Pacific Metals Corp, VP Corporate Development at Silvercorp Metals Inc., and VP Corporate Development at Mag Silver Corp.
- Since 2004, Mr. Neal has raised over \$500M for various resource companies.

MARCELO AWAD | *Executive Director, Chile*

- Mr. Awad has a long and distinguished career in the mining industry.
- 18 years with Codelco, most recently as Executive Vice President.
- 16 years with Antofagasta Minerals S.A., the Mining Division of Antofagasta Plc, including 8 years as CEO from 2004 to 2012, a period of significant growth for Antofagasta.
- In the 2011 Harvard Business Review, Mr. Awad was ranked as the number one CEO in Chile, 18th in Latin America and 87th in the world.

JOHN DROBE | *Head Geologist*

- Mr. Drobe is a geologist with over 30 years' experience specializing in porphyry copper-gold, epithermal and skarn deposits throughout the Americas.
- Mr. Drobe has a deep experience with organizing and managing exploration campaigns, particularly in South America, which he has participated in the exploration and development of projects in Peru, Argentina, Ecuador and Chile.

KRZYSZTOF NAPIERAŁA | *VP Business Development*

- Mr. Napierała is a professional with 12 years of experience in mining and manufacturing industries, with a strong background in business development, exploration, and the management and restructuring of mining operations.
- He previously spent over 10 years with the KGHM Group, one of the world's largest copper and silver miners, where he started as an associate in the exploration and development team, supporting the company's business development activities.

MARLA RITCHIE | *Corporate Secretary*

- Ms. Ritchie brings over 25 years' experience in public markets working as an Administrator and Corporate Secretary specializing in resource based exploration companies.
- She has served previously as corporate secretary for several companies, including International Tower Hill Mines Ltd. and Trevali Mining Corporation.

Board of Directors

HENK VAN ALPHEN | *Chairman*

Mr. van Alphen founded Wealth Minerals in 2005. With more than 30 years of experience in the mining industry, he has been a key player in companies such as Corriente Resources, Cardero Resources, Trevali Mining, Balmoral Resources, and International Tower Hill. Over \$1B was raised in various financial transactions via Mr. van Alphen's involvement.

GORDON NEAL | *Director*

Mr. Neal has extensive experience in the metals and mining sector, as well as in capital market, corporate governance, corporate finance and investor relations. Most recently he served as President of New Pacific Metals Corp, VP Corporate Development at Silvercorp Metals Inc., and VP Corporate Development at Mag Silver Corp. Since 2004, Mr. Neal has raised over \$500M for various resource companies.

ROBERT KOPPLE | *Director*

Mr. Kopple is an experienced investor, businessman and lawyer. He is involved in a broad range of corporate financing activities with public companies. Mr. Kopple is a senior partner in a law firm based in Los Angeles specializing in estate planning, tax law and business transactions. His investments include diverse interests in real estate and in several operating companies in mining, healthcare and technology. Mr. Kopple is a significant investor in World Copper.

JONATHAN LOTZ | *Director*

Mr. Lotz is a member of the Bars of British Columbia & New York and is a founding partner at the firm Lotz & Company, which has a significant mining and securities law practice. Previously Mr. Lotz was a partner of Heenan Blaikie LLP, where he headed the Vancouver mining and securities law practice group.

KEITH HENDERSON | *Director*

Mr. Henderson has 25 years' global experience in the mineral exploration industry throughout Africa, Europe, and North and South America. He was educated in Europe, graduating with B.Sc. (Hons) and M.Sc. in geology and has extensive experience in multiple mineral deposit types and commodities. He was formerly President & CEO at Dorato Resources and is currently President & CEO at Latin Metals, focused on project acquisition and exploration in Argentina and Peru.

TIM MCCUTCHEON | *Director*

Mr. McCutcheon is a capital markets professional and corporate manager with over 20 years' business experience. In 2006 he was a founder of DBM Capital Partners, a boutique mining resource merchant bank with AUM of \$130M and \$100M completed M&A transactions. Mr. McCutcheon has been a director/CEO of several public Emerging Market natural resource companies with assets in Russia, Kyrgyzstan, Slovakia, Mali and Ghana.

Advisory Board

DEREK WHITE | *Advisor*

Mr. White brings more than three decades of experience in the mining and metals industry. Currently, he serves as a President and CEO of Ascot Resources Ltd., a position he has held for over six years. Before joining Ascot Resources, Mr. White was the Principal of Traxys Capital Partners LLP, a private equity investment fund. He also served as President and CEO of KGHM International Ltd. from 2012 to 2015.

The highlights of his career include the development and construction of the Carlota copper oxide mine in Arizona, Premier gold mine in BC, and a world-class, multi-billion-dollar development – the Sierra Gorda mine in Chile. Mr. White holds an undergraduate degree in Geological Engineering from the University of British Columbia and is also a Chartered Accountant.

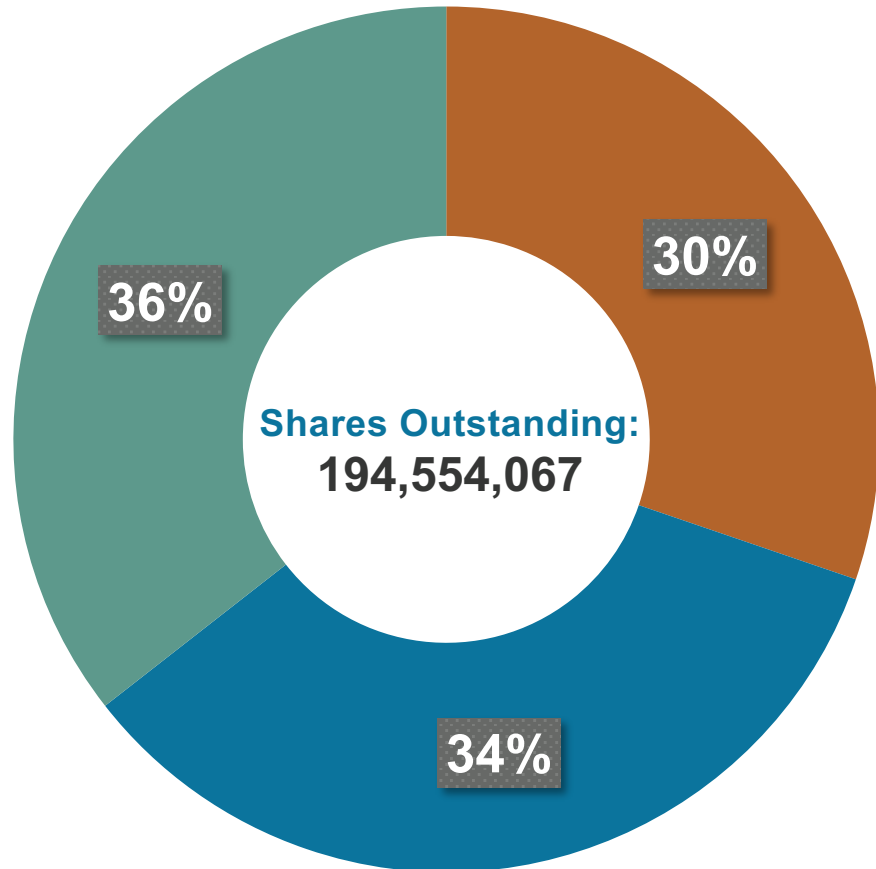
JOE PHILLIPS | *Advisor*

Mr. Phillips is a senior mining executive and corporate director with a distinguished track record in achieving revenue, profit and business growth objectives for mining and manufacturing companies in the U.S. and ten other countries globally. He has successfully built 14 mining projects in 11 different jurisdictions.

Notably Mr. Phillips was COO of Minera Tres Valles in Chile, where he designed and implemented the upgrade and expansion of its SX-EW copper operation. Mr. Phillips has held senior management roles at Pan American Silver, Coeur Mining, and Carpathian Gold. His experience ranges from startup and development companies to mine turnaround and optimization, creating profitable mining companies in environments which require a deep understanding of critical business and operational drivers in diverse cultures and remote locations.

Mr. Phillips holds an undergraduate degree from the Colorado School of Mines (CSM), and with graduate studies in Engineering Management at the University of South Florida.

Share Structure



Shares Outstanding:
194,554,067

■ Insiders & Management

58,835,211 shares

■ Public Float

66,547,956 shares

■ Restricted Shares

69,170,100 shares

Outstanding Warrants

60,094,268

Outstanding Broker Warrants

997,241

Outstanding Options

17,320,000



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