TSX-V: SRL OTCQX: SRLZF



SEEKING THE NEXT DISCOVERY IN ECUADOR

- EXPLORING FOR GOLD AND COPPER PROJECTS
- ADVANCING HIGH-GRADE, HIGHLY-PROFITABLE VMS MINE CONSTRUCTION
- PREFERRED LOCAL PARTNER.

DISCLAIMER

FORWARD - LOOKING INFORMATION

This presentation contains "forward-looking information" within the meaning of applicable Canadian securities laws. Forward-looking information is based on the beliefs, expectations and opinions of the management as of the date the statement is published, and assumes no obligation to update any forward-looking information, except as required by law. In certain cases, forward-looking statements can be identified by the use of words such as "plans", "expects", "outlook", "guidance", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "believes", or variations of such words and phrases or statements that certain actions, events or results "may", "could", "would", "might", "will be taken", "occur" or "be achieved" or the negative of these terms or comparable terminology.

Forward-looking information relates to future events or future performance and reflects Salazar Resources Ltd.'s (or the "Company") management's expectations or beliefs regarding future events including, but not limited to, statements and information related to the results of the feasibility study and updated Mineral Reserves for El Domo, including the forecasted economics of the Curipamba project, expected gold, silver, copper and zinc production (and the grade of such gold, silver, copper and zinc production) from the Curipamba project and projected operating and capital costs associated with the Partner's planned operations at the Curipamba project, and the Proven and Probable reserves of gold, silver, copper and zinc; statements and information related to the results of the PEA, including the forecasted economics and the additional indicated and inferred gold, silver, copper and zinc resources; statements and information relating to the mining process; the projected taxes and LOM royalties to the Ecuadorian government; the 2% NSR royalty payable to Altius Mining Corporation; statements and information relating to the ESIA; statements and information relating to the estimated mine life of the project; gold, silver, copper and zinc price assumptions; exchange rate assumptions; the merits of the Curipamba project; mineral exploration activities in the Rumiñahui, Osos, Santos, Potro, Macara, Pijili and Santiago projects; and other statements regarding future plans, expectations, guidance, projections, objectives, estimates and forecasts, as well as statements as to management's expectations with respect to such matiers.

Forward-looking statements are necessarily based upon estimates and assumptions, which are inherently subject to significant business, economic and competitive uncertainties and contingencies, many of which are beyond the Company's control and many of which, regarding future business decisions, are subject to change. Assumptions underlying the Company's expectations regarding forward-looking statements or information contained in this presentation include, but are not limited to, the Company will be able to accomplish its plans and objectives with respect to the FS, PEA, ESIA and the Curipamba project on the expected timeline; market fundamentals will accord with the estimates and assumptions contained in the FS and PEA; the receipt of any necessary approvals and consents in connection with the development of the Curipamba project in a timely manner; that the cost estimates presented in the FS and PEA are representative of the actual costs associated with the development, operation and closure of the Curipamba project; sustained commodity prices such that the Project remains economically viable; and that the geology of the Curipamba project accords with the expectations and projections presented in the FS and PEA and that the Company and Partner will be able to mine at the Curipamba project in accordance with the specifications set out in the FS and PEA.

By their very nature, forward-looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company and Partner to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include, among others, risks related to the ability of the Company and its Partner to accomplish its plans and objectives with respect to the FS, PEA and the Project within the expected timing or at all, including the ability of the Company and Partner to improve the economics and finance-ability and de-risk the Curipamba project; the timing and receipt of certain approvals and the risk that certain necessary approvals may never be received: changes in commodity and power prices; changes in interest and currency exchange rates; that the cost estimates presented in the FS and PEA may not be representative of the actual development, construction, operational and closure costs associated with the Curipamba project; risks inherent in exploration estimates and results; the timing and success of the development of the Curipamba project is not guaranteed and the Partner may not construct and operate the Curipamba project on the timelines or in the manner presented in the FS or PEA, or at all; that the Partner may be unable to conclude the non- equity financing and may be required to pursue other methods of financing the Curipamba project, or may be unsuccessful in financing the Curipamba project; inaccurate geological, mining, and metallurgical assumptions (including with respect to size, grade and recoverability estimates, estimates of mineral reserves and resources and mine life estimates); changes in development or mining plans due to changes in logistical, technical or other factors; unanticipated operational difficulties (including failure of plant, equipment or processes to operate in accordance with specifications, cost escalation. unavailability of materials, equipment and third party contractors, delays in the receipt of government approvals, industrial disturbances or other job action, and unanticipated events related to health, safety and environmental matiers); that the Partner may not be able to increase expected mine life or expected production through resource conversion, project extension and exploration; political risk; social unrest; changes in general economic conditions or conditions in the financial markets; risks associated with the Partner's investor base; and other risks and uncertainties that are more fully described in the Copmpany's and Partner respective most recent annual information form, interim and annual consolidated financial statements and management's discussion and analysis of those statements, all of which are filed and available for review under the Company's and Partner's respective profiles on SEDAR at www.sedar.com. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described in forward-looking information. In addition, there can be no assurance regarding the achievement or timing of the Company's and Partner's exploration, development, construction or commercial production objectives.

Although the Company have atiempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking information, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. The Company provides no assurance that forward-looking information will prove to be accurate, as actual results and future events may differ from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking information.

The technical information contained in this presentation has been reviewed and approved by Kieran Downes as a "qualified person" as defined in National Instrument 43-101 Standards of Disclosure for Mineral Projects.

All currency figures in this presentation are in US dollars unless otherwise stated.



SCIENTIFIC AND TECHNICAL MINING DISCLOSURE

The following independent qualified persons ("IQPs") coauthored the Technical Report. These IQPs have approved the information that pertains to the sections of the Technical Report that they are responsible for:

David Ross, P.Geo., RPA

Metallurgy and Processing: Avakash Patel, P.Eng., RPA

Mineral Resource estimate: Dorota El Rassi, P.Eng., RPA

: Hugo Miranda, P.Eng., RPA

Infrastructure and Economic Evaluation: Torben Jensen, P.Eng., RPA

Environmental & Community: Ken Embree, P.Eng., Knight

Each of the individuals above are independent qualified persons for the purposes of National Instrument 43-101. All scientific and technical information in respect of El Domo and or the PEA is based on information prepared by or under the supervision of those individuals. The Mineral Resource estimate in this presentation has been classified in accordance with CIM Definition Standards - For Mineral Resources and Mineral Reserves (May 14, 2014).

Kieran Downes, P.Geo., a qualified person as defined by National Instrument 43-101 and a consulting geologist for Salazar, is responsible for other scientific and technical disclosure contained in this presentation.

Q3-2025 SEEKING THE NEXT DISCOVERY IN ECUADOR

SALAZAR RESOURCES LTD.

ECUADOR HAS UNTAPPED POTENTIAL FOR SPECTACULAR GOLD AND COPPER DISCOVERIES



Porphyry

1985 LLURIMAGUA

Ind: 876 Mt @ 0.53% Cu; 161ppm Mo Inf: 2970 Mt @ 0.42% Cu; 132ppm Mo

1998 CANGREJOS

M+I: 1376 Mt @ 0.46 g/t Au, (20.5 Moz Au)

2003 WARINTZA

Ind.:579 Mt @ 0.47% Cu, 0.03% Mo, 0.05 g/t Au Inf.:887 Mt @ 0.38% CuEq

1996 PANANTZA

463 Mt @ 0.66% Cu.

2005 MIRADOR

Reserves: 554 Mt @ 0.58% Cu; 0.17 g/t Au; 1.41 g/t Ag

2013 CASCABEL

M+I: 3013 Mt @ 0.52% CuEq Inf.:607 Mt @ 0.36 CuEq

Epithermal

1990 RIO BLANCO

M+I: 2.15 Mt @ 9.5 g/t Au, 69 g/t Ag Inf.: 3.6 Mt @ 3.2 g/t Au, 18 g/t Ag

2004 LOMA LARGA

M+I: 24.1 Mt @ 3.76 g/t Au; 24.8 g/t Ag; 0.22% Cu (3.38 Moz AuEq) Inf.: 6.2 Mt @ 2.03 g/t Au;

nt.: 6.2 Mt @ 2.03 g/t Au; 25.6 g/t Ag; 0.12% Cu (0.5 Moz AuEq)

2005 FRUTA DEL NORTE

Reserves:

22.06 Mt @ 7.81 g/t Au; 11.28 g/t Ag (5.54 Moz Au, 7.99 Moz Ag)

VMS / Polymetallic

2008 EL DOMO

10 Mt @ 5% CuEq.

1990 LA PLATA

Ind.: 2.3 Mt @ 2.98 g/t Au, 40 g/t Ag, 2.13% Cu, 0.49% Pb and 3.05% Zn.

Inf.: 0.4 Mt @ 1.75 g/t Au, 38 g/t Ag, 0.96% Cu, 0.41% Pb and 2.29% Zn.

1990 TAMBO GRANDE (Perú)

TG3 (Algarrobos) 82 Mt 1.0% Cu, 1.4% Zn, 0.8 g/t Au and 25 g/t Ag,

PEA Development PFS/FS In Operation O Deposits

Cascabe Llurimagua **Quito** La Plata **ECUADOR El Domo** Guayaquil **Panantza** Rio Blanco © Cuenca Warintza Loma Larga **Mirador** Cangrejos Fruta del Norte **Tambo Grande** PERÚ

Note: * 2019 estimates, USGS

Q3-2025 SEEKING THE NEXT DISCOVERY IN ECUADOR

SALAZAR RESOURCES LTD. 03

PROMISING FUTURE FOR THE MINING INDUSTRY



ECUADOR IS DELIVERING WORLD-CLASS MINING PERFORMANCE

Presidencial
Elections in April
2025 elected
Daniel Noboa,
pro-investment
president



Economic reactivation - Investment attraction

Plan for phased Cadastre Reopening 2025 / 2026



Acquisition by CMOC for \$581M



Tier 1 deposit - Produced 502,029 oz Au in 2024.



\$200M financing deal with Royal Gold



Produced 120-130 kt Cu in 2024 - ongoing expansion

18 YEARS OF SUCCESFUL IN-COUNTRY MANAGEMENT



UNIQUELY WELL-PLACED TO MAKE AND MANAGE THE NEXT MINERAL DEPOSIT DISCOVERY

MANAGEMENT

Fredy E. Salazar

President and CEO

Fredy is a seasoned geologist with 18+ years in Ecuador, including Exploration Manager role at Newmont, and a track record on major discoveries such as Fruta del Norte.

Francisco Soria

Exploration Manager

Francisco is a geologist with 30+ years of experience, including work with Newmont and IMZ, and was instrumental in major projects such as Cangrejos, Rio Blanco, and the discovery of El Domo.

Pablo Acosta

CFO, Corporate
Development

Freddy D. Salazar

Manager, Corporate Development

Christian Paramo P.Geo.

Manager, Corporate
Development

BOARD

Merlin Marr-Johnson

Non-Executive Director

Jennifer Wu

Non-Executive Director

Nick DeMare

Non-Executive Director

Kieran Downes P.Geo.

Qualified Person

EXPERIENCE

Mineral Reserves & Resources discovered with the participation of the Salazar Team

Fruta del Norte

Rio Blanco

Cangrejos

Gaby

El Domo



2025 WELL BALANCED PORTFOLIO



NESTING THE NEXT MAJOR AU-CU DISCOVERY

UPCOMING PRODUCTION

(\$) \$\frac{1}{2}\$\$ El DOMO 25% stake



Construction started Jan 2025



On track to start production in Q4 2026

EXPLORATION PROJECTS



MACARA (VMS)

Discovery Potential



SANTIAGO, PIJILI, TARQUI & QUIMI (Porphyry and Epithermal Targets)

2026

Initial surface exploration work. Community relations. New partnerships for

development.



Acquired 100% ownership from SVM on July 2025¹

*Notes: El Domo - Curipamba Feasibility, Study Results (2021/10/26) see news release, & SEDAR filed NI 43/101 Technical Report (2021/12/1

CAPITAL STRUCTURE



Price Chart _____



Strong Shareholder Register _____









18 M Options





248.8 M*

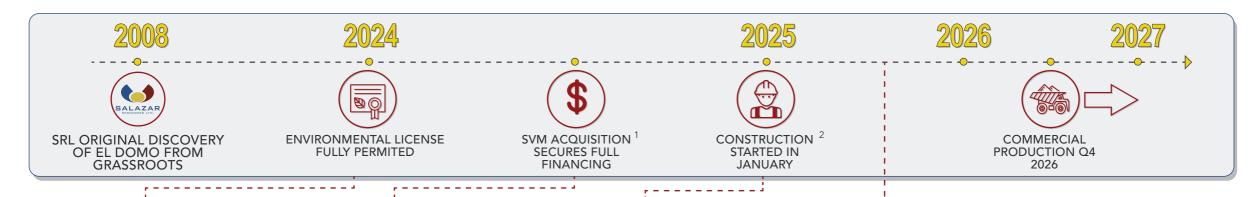
Total issued + outstanding

EL DOMO: CONSTRUCTION UNDERWAY

SILVERCORP METALS (SVM): ON TRACK TO PRODUCTION IN Q4 2026









-License granted in January 2024 with 98% approval in the area of influence. -Ecuador Constitutional Court Upholds Environmental License for El Domo

Project in August 2025.

Note: 1. News release dated July 26, 2024.

- 2. News release dated January 7,2025.
- 3. News release dated April 23, 2025.



- SVM: 20-year track record as profitable mining operator with Ying Mine.
- \$248M estimated capex funded by SVM cash on hand & Wheaton stream payment (\$175M).



Civil and Earthworks started January 2025.



The first contract has been awarded to CRCC 14 Bureau Group CO.

NEW CONSTRUCTION PLAN AND SCHEDULE 3



Reduced CAPEX to 240.5 M.

Start of stripping. Plant cosnstruction. Powerline construction.



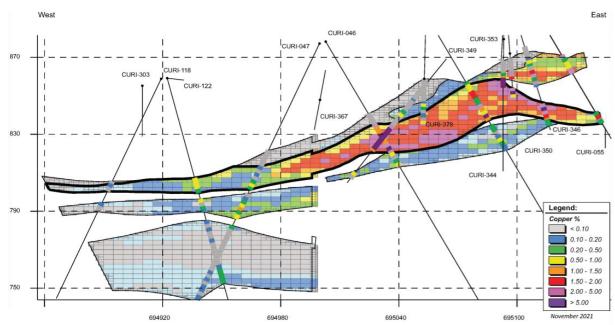
First Au/Cu expected for late 26-early 27

Q3-2025 SEEKING THE NEXT DISCOVERY IN ECUADOR

FEASIBILITY STUDY HIGHLIGHTS OCTOBER 2021



SALAZAR HOLDS A 25% STAKE, CARRIED TO PRODUCTION



Notes: El Domo - Curipamba Feasibility Study Results (2021 10 26) see news release, & SEDAR filed NI 43-101 Technical Report (2021 12 10) NPVs are fter-tax, long term price assumptions: \$3.50/lb Cu, \$1.20/lb Zn, \$1,700/oz Au, \$23/oz Ag, \$0.95/lb Pb

Open Pit - Feasibility Study, Underground - PEA, +Includes taxes and royalties, does not include G&A.



Mineral Resources

10 Mt @ 5% Cu Eq (P and P reserves:6.5 Mt in Open Pit)



Mineral Content

- 737K Oz Au
- 23Kt Pb
- 14870K Oz Ag
- 255Kt Zn

• 208K t Cu



Daily Production Estimated

- 1850 tpd
- Open Pit 10 years
- Underground 5 years



Taxes, Royalties and Jobs estimated

- 10 Years life of mine
- Txs, Royalties & Others US\$ 376 M
- 3000 Directs & Indirects Jobs



~23,000
TPA Cu eq. LOM



\$1.26/ lb

Cu eq. AISC†



<2.6 Years

Payback



\$103 M

Average Annual EBITDA



\$259 M

Open Pit NPV₈*



\$49 M

Underground NPV₈*



32%

IRR (post tax)*



\$497 M

After Tax Cashflow

EL DOMO IS A VALUABLE FINANCIAL ASSET FOR SRL STRONG FUTURE CASH FLOWS FROM 25% SHARE



~23,000 TPA CU EQ.* 13% Net Stream 20,000 TPA CU EQ.*

Payback at spot metal prices** 2 YEARS YEAR 1-2 95% - SVM 5% - SRL YEAR 3+ 75% - SVM 25% - SRL

SILVERCORP METALS INC.

ON TRACK TO START PRODUCTION IN Q4 2026

WHEATON"

Au (50% - 18%) & Ag (75% - 18%)

WHEATON PRECIOUS METALS STREAM

SALAZAR RESOURCES LTD.

25% ownership

SRL

1,100 TPA CuEq

2.53M lb CuEq

SRL 5,750 TPA CuEq 12.65 M lb CuEq

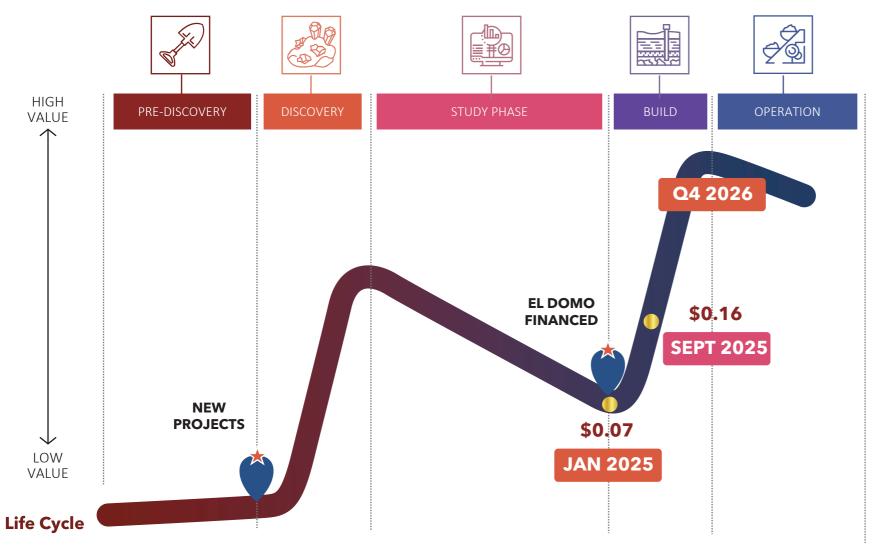
Cash Cost: 1.26 / lb of CuEq. (ASIC +)

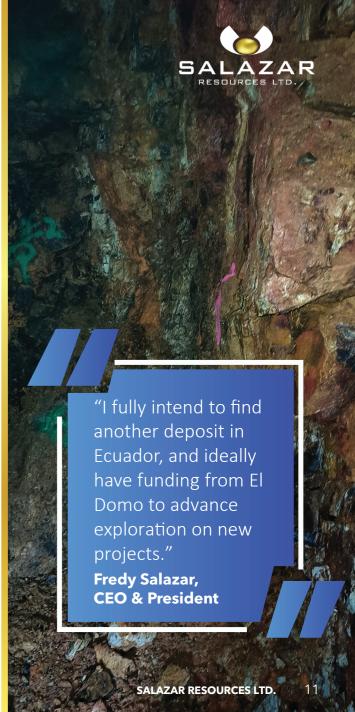
^{*} El Domo - Curipamba Feasibility Study Results (2021 10 26) see news release, & SEDAR filed NI 43-101 Technical Report (2021 12 10)

^{**}Note: Metal prices as of January 21, 2025 + includes taxes and royalties, does not include

SRL 25% EL DOMO STAKE DEEPLY DISCOUNTED

FRESH 100% DISCOVERY TO REDIFINE COMPANY





NEW PORTFOLIO, NEW OPPORTUNITIES



ADDITIONAL LAND ACQUISITION THROUGH AGREEMENT WITH SVM - FINALIZED JULY 2025

MACARA (100%)¹

VMS Polymetalic System

90km NE of the VMS Tambo Grande deposit, Peru.

TG1: 109 Mt tons of 1.6% Cu, 1.0% Zn, 0.5 g/t Au and 22 g/t Ag 7

TG3 (Algarrobos): 82 Mt 1.0% Cu, 1.4% Zn,0.8 g/t Au and 25 g/t Ag

TARQUI 3

Cu-Mo Porphyry Target in the Zamora Metallogenic Belt

Surface Cu anomaly 4kmx2km – drilling confirmed mineralization at depth 15 km south of San Carlos Panantza, 20 km north of Mirador Project

1.5% NSR ROYALTY TO SVM subject to a \$1M repurchase option for 1%

QUIMI

Early Stage Copper-Gold Exploration Project in fertile Mid Jurassic Cu-Au Metallogenic Belt

Southern part of concession is 8 km from the Mirador open pit Cu/Au mine 1.5% NSR ROYALTY TO SVM subject to a \$1M repurchase option for 1%

SANTIAGO 2,3

Preserved Porphyry System + Epithermal High Sulfidation 32Km East of Zaruma - Portovelo (5Moz Au)

1.5% NSR ROYALTY TO SVM subject to a \$3M repurchase option

PIJILI 2,3

Porphyry Cu-Mo System / Hydrothermal breccias.

5Km S from Chaucha Ecuador (430Mt@0,35% Cu y 0.022% Mo)
1.5% NSR ROYALTY TO SVM subject to a \$1M repurchase option for 1%

Increased to 100% ownership from 20%

New prospective

Cascabel ECUADOR # Llurimagua **ECUADOR** El Domo Guavagui **Panantza** Pijilí Warintza 0 **Projects Tarqui Cangrejos** Licence Salazar Carried Quimi Licence 100% Salazar Projects Mirador **METALLOGENIC BELTS** Santiago **Fruta del Norte** Miocene Mineral Belt Macara Jurassic PERÚ Mineral Belt Tambo Grande

Notes:

³ Press release from December 23, 2024

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Pacific Ocean

¹ Ground-based Gravity and Magnetic Geophysical Survey Starts at the Macara Gold and VMS Project, Loja, Ecuador (2020 11 12) see news release

² Adventus and Salazar Announce Execution of Ecuador-Wide Exploration Alliance with the Pijili Project and Provide Curipamba Project Update (2018 03 29) see news release.

MACARA PROJECT

VMS SYSTEM + HIDROTHERMAL BRECCIAS HOSTED IN PILLOW LAVAS.



Licence details:



300 ha + 9088 ha



Permits for drilling in progress.



LOCATION



Located in Loja province at the South of Ecuador, at 90km northeast of the VMS Tambo Grande deposit.

GEOPHYSICS PROGRAM



Magnetic and Gravimetric Surveys. Coincidental anomalies

Joincidental anomalies with soils Au, Cu, Zn.

GEOLOGY

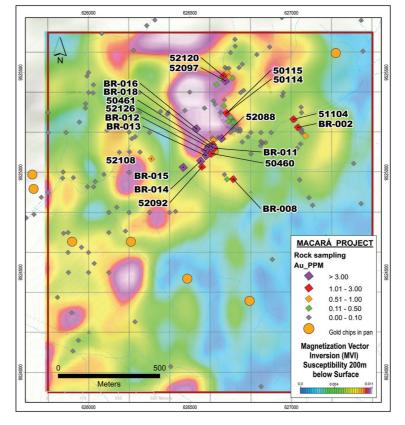


VMS System with hidrothermal breccias + Stockwork hosted in pillow lavas Mineralization: Py + Cpy + Sph, Stockwork + Barite veins.

TAMBO GRANDE



Ore Body **TG1:** 109 Mt tons of 1.6% Cu,
1.0% Zn, 0.5 g/t Au and 22 g/t Ag **TG3 (Algarrobos):**82 Mt 1.0% Cu, 1.4% Zn,
0.8 g/t Au and 25 g/t Ag.

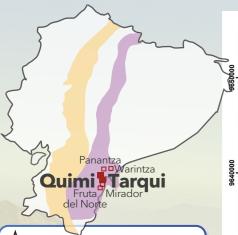




TARQUI & QUIMI - JOINT PROJECT



STRATEGICALLY LOCATED IN THE JURASSIC COPPER BELT (WARINTZA - MIRADOR).



2003 WARINTZA

Inf.:887 Mt @ 0.38% CuEq Ind.:579 Mt @ 0.47% Cu, 0.03% Mo, 0.05 g/t Au



1996 PANANTZA

463 Mt @ 0.66% Cu.

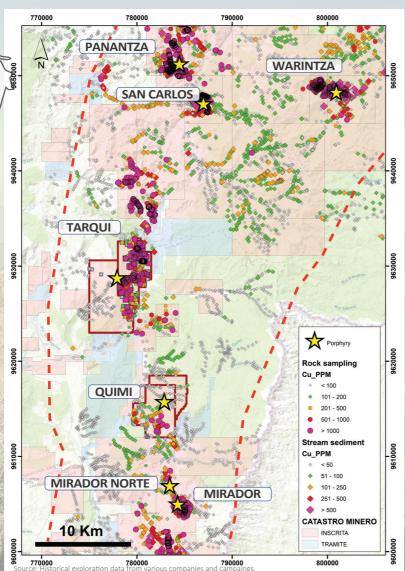


2005 MIRADOR

Reserves: 554 Mt @ 0.58% Cu; 0.17 g/t Au; 1.41 g/t Ag

MIRADOR NORTE

Ind: 171 Mt @ 0.51% Cu, 0.09 g/t Au Inf: 46Mt @ 0.51% Cu, 0.07 g/t Au





Copper Porphyry
Prospects on trend to
major porphyry Cu-Au and
Cu-Mo deposits.



Quimi South Cu anomaly located 5km from Mirador Norte Copper Deposit



25 SEEKING THE NEXT DISCOVERY IN ECUADOR

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TARQUI & QUIMI JOINT PROJECT:

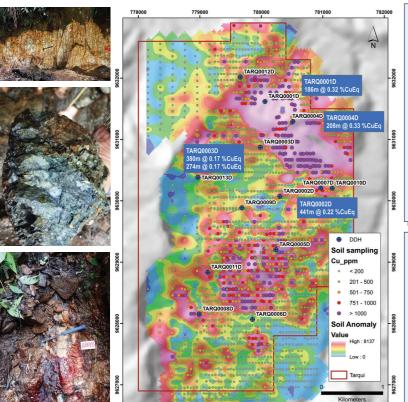


EARLY STAGE COPPER -GOLD PROSPECT IN JURASSIC METALLOGENIC BELT





ROCK Cu%



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GEOLOGY



Outcropping copper oxide, silicate and sulphide minerals>1.6% Cu. Well preserved porphyry copper system with moly >0.4% Mo Cordilleran veins up to 597 g/t Ag and 38 g/t gold.

SURVEY & DRILLING



BHP completed geological mapping, surface and 6800m of drilling (13 ddh) that confirmed porphyry mineralization.



GEOLOGY



NW structural control related to quartzodioritic intrusives, mineralization of Qz, FeOx, malachite, Py +/-Au and Cu-Mo-Pb-Zn sulfides.
Associated with a possible Cu-Mo porphyry system.

POTENTIAL



Quimi Cu concentrations exhibit significant outliers in terms of Cu, Au, Ag, Mo and Zn.

SALAZAR RESOURCES LTD.





LOCATION



Located in the province of Loja,37km north of the city of Loja.

HIGH GRADE STRUCTURE



The veins and structures occur in volcanic rocks adjacent to a felsic intrusive. Wide up to:

- Ribs Zone 5 m
- Española Vein 3m
- FU structure 1.5 m
- Qz Tourmaline 3m / Ancha Vein 5m

GEOLOGY

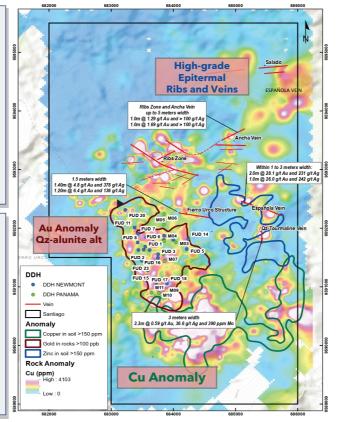


Cu and Au geochemical anomalies with coincident geology, shallow drilling results and geophysical anomaly that includes quartz-alunitealteration.

INFO & POTENTIAL



Newmont completed shallow drilling on an interpreted lithocap, leaving deeper porphyry potential unexplored. Airborne MMT deliniates porphyry signature below shallowdrilling.







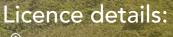


Q3-2025 SEEKING THE NEXT DISCOVERY IN ECUADOR

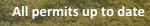
PIJILI PROJECT:

Cu-Au PORPHYRY SYSTEM WITH EPITHERMAL TARGET AREAS









LOCATION



Located in the west of the province of Azuay, with in a district of artisanal mining activity and prospective for massive copper porphyries i.e. **Chaucha Project**

HIGH GRADE STRUCTURE



Additional geochemical sampling and drillingneeded to delineate mineralized body.

GEOLOGY



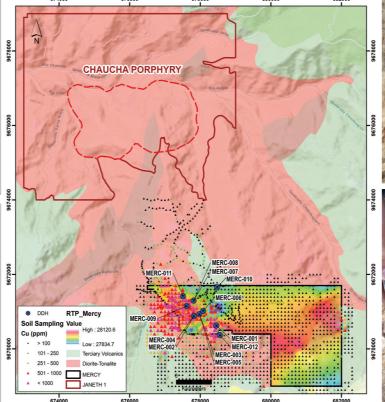
Cu-Au-Mo surface anomaly with related high grade Ag-W mineralization. The mineralization trends with large Chaucha porphyry, located just 3km to the north.

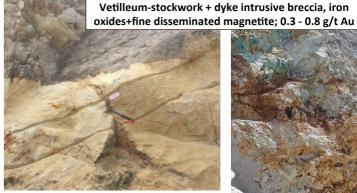
INFO & POTENTIAL



Three Concessions:
-Concession Mercy was drilled in
2021-2022 intersecting Cu-Au-Mo
mineralization.

-Rosa de Oro and Carmen de Pijili with surface geochemical anomalies.









INVESTMENT HIGHLIGHTS

- El Domo deposit on track for production first Au Cu expected by late 2026/early 2027.
- New copper-gold exploration portfolio provides discovery upside across multiple targets.
- SRL trading well below NAV significant re-rating potential vs. peer group.
- Long-term value pipeline supported by multi-asset project base.
- Improving jurisdiction Ecuador government moving to reopen mining cadaster.
- Experienced local team with deep regulatory knowledge and community engagement.

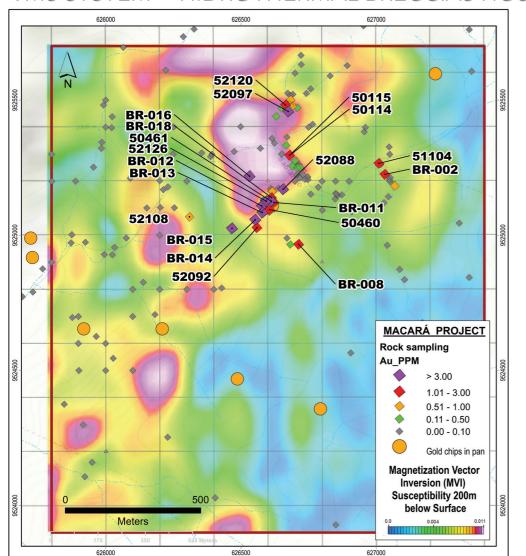


APPENDIX

MACARA PROJECT

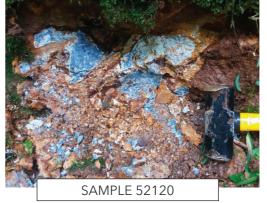
SALAZAR

VMS SYSTEM + HIDROTHERMAL BRECCIAS HOSTED IN PILLOW LAVAS.



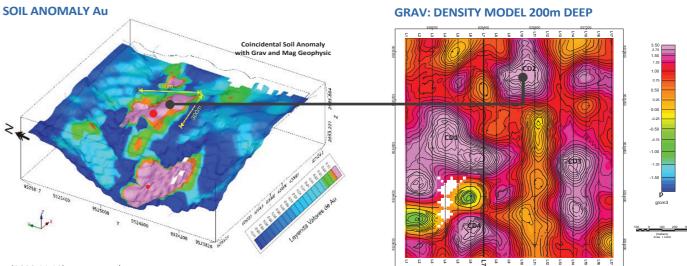
| MACAF | MACARA ROCKS SAMPLE | | | | | | | | | | | | |
|--------------|---------------------|----------|----------|--|--|--|--|--|--|--|--|--|--|
| MUESTRA | Au (g/t) | Ag (g/t) | Cu (PPM) | | | | | | | | | | |
| 50461 | 29.60 | 512.00 | 132 | | | | | | | | | | |
| BR-016 | 22.56 | 169.90 | 79 | | | | | | | | | | |
| BR-012 | 14.12 | 310.10 | 93 | | | | | | | | | | |
| BR-014 | 11.12 | 160.90 | 252 | | | | | | | | | | |
| 52126 | 10.50 | 172.20 | 1632 | | | | | | | | | | |
| BR-015 | 7.66 | 237.80 | 113 | | | | | | | | | | |
| BR-013 | 7.48 | 123.50 | 578 | | | | | | | | | | |
| 52088 | 6.49 | 36.70 | 452 | | | | | | | | | | |
| 52097 | 3.77 | 45.80 | 206 | | | | | | | | | | |
| 52092 | 2.78 | 116.10 | 163 | | | | | | | | | | |
| BR-018 | 2.74 | 138.80 | 1456 | | | | | | | | | | |
| 51104 | 1.80 | 21.60 | 47 | | | | | | | | | | |
| BR-002 | 1.70 | 22.15 | 87 | | | | | | | | | | |
| BR-011 | 1.65 | 3.46 | 103 | | | | | | | | | | |
| 50115 | 1.50 | 128.10 | 166 | | | | | | | | | | |
| 50460 | 1.23 | 20.30 | 54 | | | | | | | | | | |
| BR-008 | 1.21 | 8.49 | 148 | | | | | | | | | | |
| 52120 | 1.20 | 9.30 | 247 | | | | | | | | | | |
| 50114 | 1.15 | 46.20 | 114 | | | | | | | | | | |

52108



Hydrothermal Breccia baritine-ser + sulph py+cpy
Au: 1.2 g/t - Ag: 9.3 g/t.
Zn: 1356 ppm -Pb: 1682 ppm





Notes: Ground-based Gravity and Magnetic Geophysical Survey Starts at the Macara Gold and VMS Project, Loja, Ecuador (2020 11 12) see news release

TARQUI PROJECT:

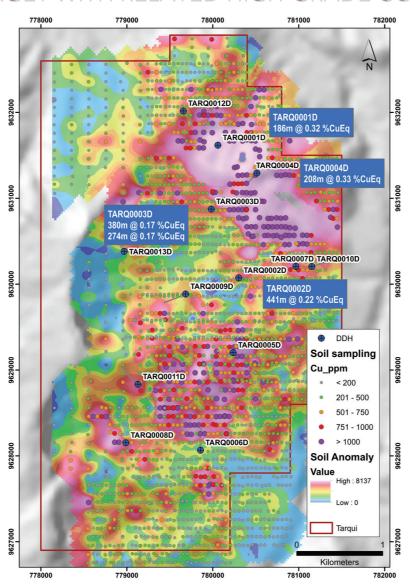


Cu-Mo PORPHYRY TARGET WITH RELATED HIGH-GRADE CORDILLERAN VEINS.

VEINS SAMPLE UP TO 3m WIDE

| VEINS SA | AIVIPLI | UPI | U 3III | VVIDE |
|-----------|---------|--------|--------|--------|
| SAMPLE | Au_ppm | Ag_ppm | Cu_ppm | Mo_ppm |
| 700003 | 1.369 | 130.6 | 3223 | 16 |
| 700013 | 1.732 | 24.3 | 585 | 16 |
| ECU003730 | 0.726 | 42.7 | >10000 | 55.1 |
| RW648556 | 1.925 | 523 | 4030 | 119 |
| RW648557 | 1.53 | 597 | 4910 | 149 |
| RW649655 | 3.61 | 87 | 1970 | 54.3 |
| RW649733 | 0.376 | 12.15 | 16450 | 148 |
| RX084552 | 0.178 | 45.6 | 149000 | 4110 |
| RX084568 | 0.264 | 9.86 | 2800 | 3690 |
| RX084573 | 15.9 | >100 | 25200 | 1770 |
| RX084575 | 0.049 | 21.1 | >10000 | 2710 |
| RX084584 | 38.3 | >100 | 580 | 11.5 |
| RX084585 | 3.3 | >100 | 2480 | 27.4 |
| RX084661 | 2.38 | >100 | 3510 | 54.4 |
| RX084702 | 0.067 | 3.25 | >10000 | 3900 |
| RX084708 | 2.04 | 84.4 | >10000 | 6630 |
| RX084743 | 0.056 | 8.95 | 57100 | 13.2 |
| RX084744 | 0.015 | 2.36 | 14700 | 5.78 |
| RX085029 | 2.87 | 7.88 | 1210 | 3.04 |
| RX085035 | 0.255 | 49.4 | >10000 | 49.2 |
| RX085050 | 0.042 | 4.37 | 2130 | 6560 |

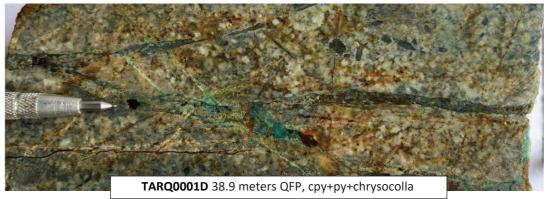


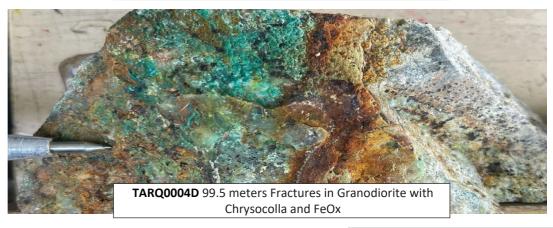


DDH 6800 M IN 13 DRILL HOLES

| HOLE | FROM | то | WIDTH | Cu(ppm) | Mo(ppm) | CuEq (%) |
|-----------|------|-------|-------|---------|---------|----------|
| TARQ0001D | 0 | 186 | 186 | 2840 | 10.5 | 0.32* |
| TARQ0002D | 250 | 691.2 | 441.2 | 1604 | 80 | 0.22* |
| TARQ0003D | 36 | 416 | 380 | 1451 | 20 | 0.17* |
| TARQUUSD | 430 | 704 | 274 | 1531 | 20 | 0.17* |
| TARQ0004D | 0 | 208 | 208 | 2912 | 5 | 0.33* |

*CuEq metal prices as of February 18, 2025: US\$4.36/lb copper, US\$2,898/oz gold and US\$21.86/lb molybdenum

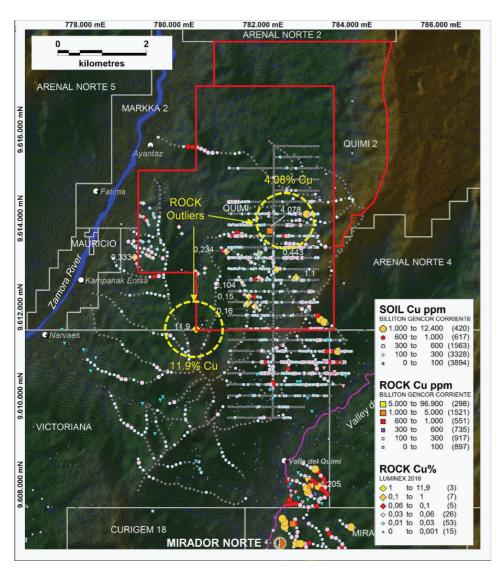


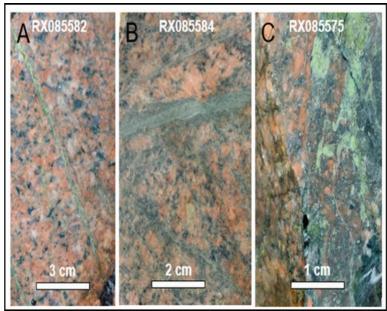


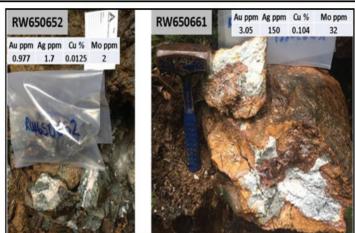
QUIMI PROJECT:

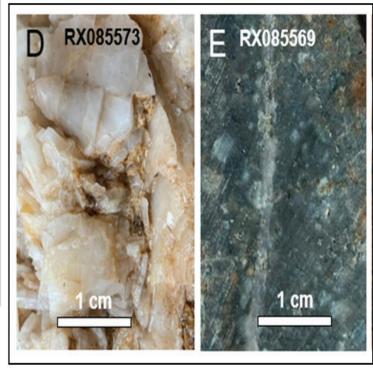
EARLY STAGE COPPER -GOLD PROSPECT IN JURASSIC METALLOGENIC BELT.











Samples taken from the early February 2019 field commission to southern Quimi. A. Strong potassic mottle in biotite altered, medium grained intrusive with epidote veinlets and 5-10% matrix py, 1-2% matrix cpy. B. Albite veins crossing K-altered medium grained Intrusive with 5% matrix py, 1-2% cpy. C. Deformed medium grained intrusive with blotchy epidote-chlorite and py veinlets. D. Barite vein. E. Magnetite and biotite replacement of matrix with mm-scale D veinlet

SANTIAGO PROJECT:



COPPER-GOLD PORPHYRY WITH RELATED HIGH-GRADE EPITHERMAL RIBS

HISTORICAL SHALLOW DRILLING

| | DRILLED BY NEWMONT | | | | | | | | | | | |
|--------|--|--------|--------|------|------|------|--|--|--|--|--|--|
| Hole # | From (m) To (m) Width (m) Au (g/t) Cu (%) CuEq (%) | | | | | | | | | | | |
| FUD-01 | 0.61 | 323.70 | 323.09 | 0.40 | 0.23 | 0.65 | | | | | | |
| FUD-02 | 129.05 | 300.00 | 170.95 | 0.55 | 0.33 | 0.91 | | | | | | |
| FUD-08 | 3.05 | 300.23 | 297.18 | 0.23 | 0.12 | 0.36 | | | | | | |
| FUD-15 | 1.22 | 72.78 | 71.06 | 0.33 | 0.09 | 0.44 | | | | | | |
| FUD-16 | 43.43 | 93.29 | 49.86 | 0.43 | 0.18 | 0.63 | | | | | | |
| FUD-17 | 53.02 | 150.00 | 96.98 | 0.21 | 0.30 | 0.52 | | | | | | |
| FUD-18 | 10.97 | 59.26 | 48.29 | 0.62 | 0.06 | 0.71 | | | | | | |

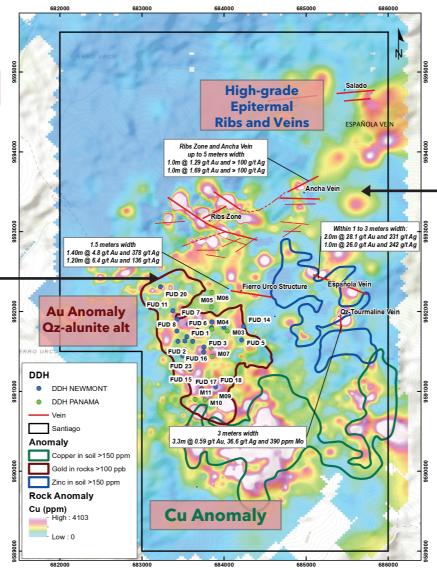
Metal equivalency based on US\$5,203.50/tonne Cu, US\$1,707.30/oz Au from April 16, 2020 LME long-term metal pricing.

| | DRILLED BY PANAMA | | | | | | | | | | |
|--------|-------------------|-----------|--------|--|--|--|--|--|--|--|--|
| Hole # | From (m) | Width (m) | Cu (%) | | | | | | | | |
| M6 | 99 - 109 | 10 | 0.21 | | | | | | | | |
| M7 | 33 - 124 | 91 | 0.16 | | | | | | | | |
| M8 | 85 - 327 | 242 | 0.23 | | | | | | | | |
| M9 | 31 - 151 | 120 | 0.26 | | | | | | | | |
| M10 | 3 - 151 | 148 | 0.36 | | | | | | | | |
| M11 | 4 - 186 | 182 | 0.12 | | | | | | | | |

*Note: No analysis was performed for gold.







HIGH GRADE STRUCTURES SAMPLE

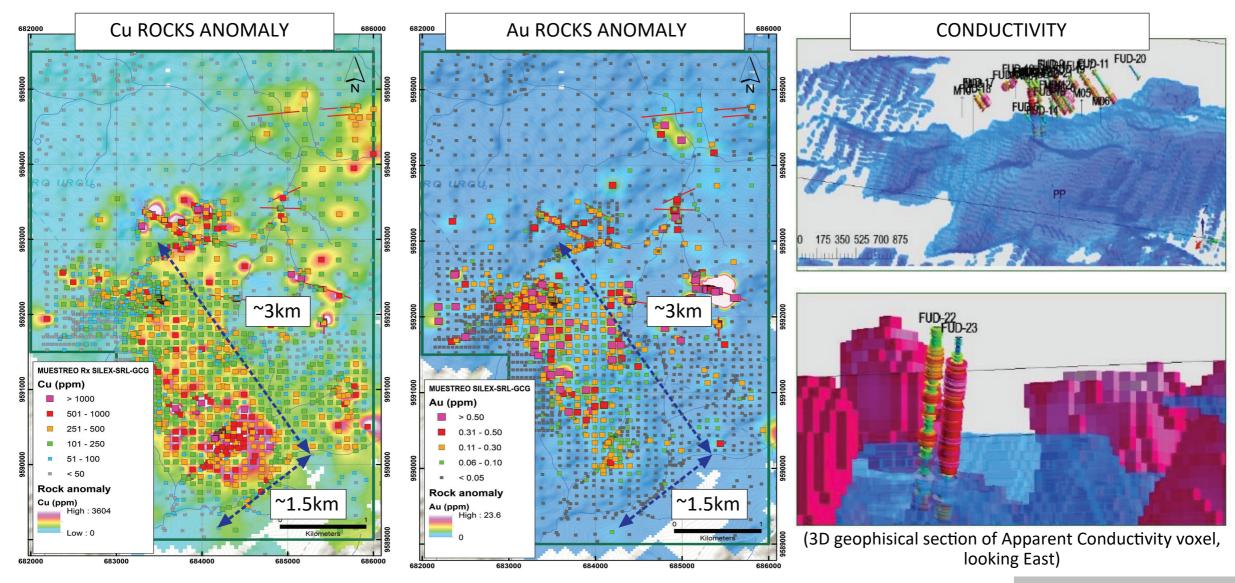
| SAMPLE | STRUCTURE | Width (m) | Au (g/t) | Ag (g/t) |
|----------|-----------------|-------------|----------|-----------|
| SAIVIFLE | STRUCTURE | wiath (III) | Au (g/t) | Ag (g/ t) |
| 150556 | Veta Qz-Tourm | 1.90 | 1.19 | 14.3 |
| 150557 | Veta Qz-Tourm | 3.30 | 0.59 | 36.6 |
| 150560 | Española Vein | 1.00 | 18.2 | 251.7 |
| 150563 | Española Vein | 1.00 | 25.97 | 242 |
| 150565 | Española Vein | 0.50 | 4.85 | 442 |
| 150566 | Española Vein | 0.50 | 8.3 | 79.3 |
| 150601 | Española Vein | 2.00 | 28.1 | 231.1 |
| 150602 | Española Vein | 1.50 | 4.06 | 31.2 |
| 150603 | Española Vein | 1.50 | 18.15 | 148 |
| 150606 | Española Vein | 2.50 | 12.8 | 113.4 |
| 2216 | Ribs-Veta Ancha | 1.00 | 1.29 | >100 |
| 2217 | Ribs-Veta Ancha | 1.00 | 1.65 | >100 |
| 150616 | Estructura FU | 1.40 | 4.81 | 378 |
| 150617 | Estructura FU | 1.00 | 1.94 | 82.6 |
| 150618 | Estructura FU | 1.20 | 4.22 | 183.3 |
| 150620 | Estructura FU | 1.20 | 6.4 | 135.9 |



SANTIAGO PROJECT:



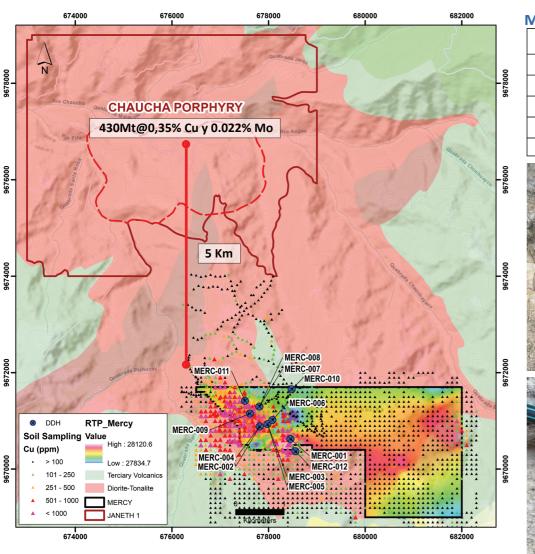
Cu-Au ANOMALY OF 3KM X 1.5KM COINCIDENT WITH MAGNETIC SIGNATURES



PIJILI PROJECT:

SALAZAR RESOURCES LTD.

Cu-Au PORPHYRY SYSTEM WITH EPITHERMAL TARGET AREAS.

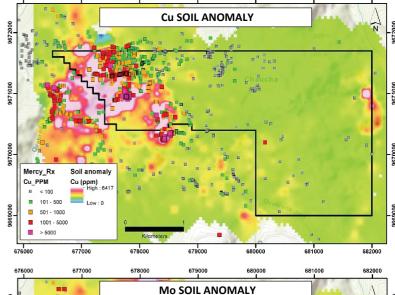


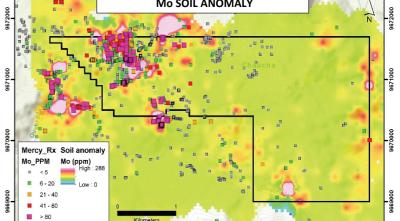
MERCY DRILL HOLES

| DDH | WIDTH | Au (g/t) | Cu (%) | Mo (ppm) | CuEq (%) | |
|----------|-------|-------------|-----------|-------------|-------------|--|
| MERC-001 | 19 | 0.57 | 0.15 | 929 | 1.17* | |
| MERC-002 | 143 | 0.05 | 0.23 | 92 | 0.32* | |
| MERC-004 | 63 | 0.06 | 0.29 | 64 | 0.38* | |
| MERC-008 | 28 | 0.16 | 0.19 | 19 | 0.35* | |
| MERC-011 | 128 | 0.09 | 0.29 | 72 | 0.33* | |









EL DOMO - RESOURCES

Open Pit Resources

| Reserve Category | Tonnes (Mt) | Cu (%) | Pb (%) | Zn (%) | Au (g/t) | Ag (g/t) | Cu (kt) | Pb (kt) | Zn (kt) | Au (koz) | Ag (koz) |
|----------------------|----------------|-----------|-----------|-----------|-------------|-------------|------------|------------|------------|-------------|-------------|
| Proven | 3.1 | 2.50 | 0.2 | 2.3 | 2.83 | 41 | 78.4 | 6.7 | 72.0 | 285 | 4,175 |
| Probable | 3.3 | 1.39 | 0.3 | 2.67 | 2.23 | 50 | 46.4 | 9.4 | 89.4 | 240 | 5,342 |
| Proven + Provable | 6.4 | 1.93 | 0.2 | 2.49 | 2.52 | 46 | 124.9 | 16.2 | 161.4 | 525 | 9,517 |

Notes: Majority of Proven and Probable Reserves within 40 to 80 m from surface.

Underground Resources

| Resource Category | Tonnes (Mt) | Cu (%) | Pb (%) | Zn (%) | Au (g/t) | Ag (g/t) | Cu (kt) | Pb (kt) | Zn (kt) | Au (koz) | Ag (koz) |
|----------------------|-------------|-----------|-----------|-----------|-------------|-------------|------------|------------|------------|-------------|-------------|
| Indicated | 1.9 | 2.72 | 0.14 | 2.38 | 1.37 | 31 | 51.9 | 2.6 | 45.4 | 84 | 1,895 |
| Inferred | 0.8 | 2.31 | 0.11 | 2.68 | 1.74 | 29 | 17.3 | 0.8 | 20.1 | 42 | 688 |

- Located 20 km from Pan-American highway, in low-lying hills (300 ~900 masl), 3-hour drive from major port city of Guayaquil key lands acquired for development, including 100% of resource areas.
- Medium scale mining concession titles granted for entire district for 25 years.
- JV Structure Adventus funds 100% of the capital costs to production, receives 100% of first US\$30M in free cash flows & receives 95% of the free cashflow until all of its investments since October 2017 are repaid less the Salazar historical investment of US\$19.8M, after-which the project cashflows will be shared 75% Adventus & 25% Salazar NPV ownership ratio: ~87:13 2.





·10 Mt @ 5% Cu Eq

Mineral Resources



- 737K oz Au
- 23Kt Pb
- 14870K Oz Ag
- 255Kt Zn
- 208K t Cu

Mineral Content



- 1850 tpd
- Open Pit 10 year
- Underground 5 years

Daily Production Estimated



- 10 years life of mine
- Taxes, Royaties & others US\$ 376 M
- 3000 Direct & Indirect Jobs

Taxes, royalties and employs estimated

Adventus Mining, Q3-2023.

EL DOMO - RESOURCES



Table 1a. Total Mineral Resources for El Domo, Curipamba Project - October 26,2021 (sum of table 1b and 1c)

| Reserve Category | Tonnes (Mt) | Cu (%) | Pb (%) | Zn (%) | Au (g/t) | Ag (g/t) | Cu (kt) | Pb (kt) | Zn (kt) | Au (koz) | Ag (koz) |
|---------------------|----------------|-----------|-----------|-----------|-------------|-------------|------------|------------|------------|-------------|-------------|
| Mesaured | 3.2 | 2.61 | 0.24 | 2.50 | 3.03 | 45 | 84.9 | 7.7 | 81.1 | 316 | 4,704 |
| Indicated | 5.7 | 1.83 | 0.24 | 2.64 | 1.98 | 45 | 104.5 | 13.9 | 150.6 | 364 | 8,265 |
| M+I | 9.0 | 2.11 | 0.24 | 2.59 | 2.36 | 45 | 189.4 | 21.6 | 231.7 | 680 | 12,969 |
| Inferred | 1.1 | 1.72 | 0.14 | 2.18 | 1.62 | 32 | 18.5 | 1.5 | 23.6 | 57 | 1,118 |

Table 1b. Pit Constrained Mineral Resource for El Domo, Curipamba Project - October 26,2021

| Reserve Category | Tonnes (Mt) | Cu (%) | Pb (%) | Zn (%) | Au (g/t) | Ag (g/t) | Cu (kt) | Pb (kt) | Zn (kt) | Au (koz) | Ag (koz) |
|---------------------|----------------|-----------|-----------|-----------|-------------|-------------|------------|------------|------------|-------------|-------------|
| Mesaured | 3.2 | 2.61 | 0.24 | 2.50 | 3.03 | 45 | 84.9 | 7.7 | 81.1 | 316 | 4,704 |
| Indicated | 3.8 | 1.38 | 0.30 | 2.77 | 2.29 | 52 | 52.6 | 11.3 | 150.6 | 280 | 6,370 |
| M+I | 7.1 | 1.95 | 0.27 | 2.64 | 2.63 | 49 | 137.5 | 19.0 | 186.3 | 596 | 11,074 |
| Inferred | 0.3 | 0.34 | 0.20 | 1.01 | 1.34 | 39 | 1.2 | 0.7 | 3.5 | 15 | 430 |

Table 2: Open-Pit Mineral Reserves Statement

| Classification | Tonnage (kt) | Cu (%) | Pb (%) | Zn (%) | Au (g/t) | Ag (g/t) | Cu (kt) | Pb (kt) | Zn (kt) | Au (koz) | Ag (koz) |
|----------------|-----------------|-----------|-----------|-----------|-------------|-------------|------------|------------|------------|-------------|-------------|
| Mesaured | 3,136 | 2.50 | 0.2 | 2.30 | 2.83 | 41 | 78.4 | 6.7 | 72.0 | 285 | 4175 |
| Indicated | 3,343 | 1.39 | 0.3 | 2.67 | 2.23 | 50 | 46.4 | 9.4 | 89.4 | 240 | 5342 |
| M+I | 6,478 | 1.93 | 0.2 | 2.49 | 2.52 | 46 | 124.9 | 16.2 | 161.4 | 525 | 9517 |

Notes:

- 1. Waste: Ore Strip Ratio 6.02: 1 not including pre-strip waste and 8.59: 1 including pre-strip waste
- 2. The effective date of the Mineral Reserve Estimate is October 22, 2021.
- 3. Mineral Reserves are reported in accordance with CIM Definition Standards (2014) and best practice guidelines (2019).
- 4. An NSR cut-off grade of US\$32.99 was used for all material.
- 5. Mineral reserves were estimated at a gold price of \$1,630/oz, a silver price of \$21.00/oz, a lead price of \$0.92/lb, a zinc price of \$1.16/lb, and a copper price of \$3.31/lb; they include modifying factors related to mining cost, dilution, mine recovery, process recoveries and costs, G&A, royalties, and rehabilitation costs.
- 6. Figures have been rounded to an appropriate level of precision for the reporting of Mineral Reserves.
- 7. Due to rounding, some columns or rows may not compute exactly as shown.
- 8. The Mineral Reserves are stated as dry tonnes processed at the crusher.

Table 1a. Total Mineral Resources for El Domo, Curipamba Project - October 26,2021 (sum of table 1b and 1c)

| Reserve Category | Tonnes (Mt) | Cu (%) | Pb (%) | Zn (%) | Au (g/t) | Ag (g/t) | Cu (kt) | Pb (kt) | Zn (kt) | Au (koz) | Ag (koz) |
|---------------------|----------------|-----------|-----------|-----------|-------------|-------------|------------|------------|------------|-------------|-------------|
| Mesaured | 1.9 | 2.72 | 0.14 | 2.38 | 1.37 | 31 | 51.9 | 2.6 | 45.4 | 84 | 1,895 |
| Indicated | 5.7 | 2.31 | 0.11 | 2.68 | 1.74 | 29 | 17.3 | 0.8 | 20.1 | 42 | 688 |

Notes:

1. CIM Definition Standards (2014) definitions were followed for Mineral Resources.

Mineral Resources are reported above a cut-off NSR value of US\$29/t for Mineral Resources amenable to open-pit mining and the underground portion of the 2021 Mineral Resources are reported with mining shapes which were generated using a \$105/t NSR cut off value.

- 3. The NSR value is based on estimated metallurgical recoveries, assumed metal prices, and smelter terms, which include payable factors treatment charges, penalties, and refining charges.
- 4. Mineral Resources are estimated using the metal price assumptions: US\$4.00/lb Cu, US\$1.05/1b Pb, US\$1.30/1b Zn, US\$1,800/oz Au, and US\$24/oz Ag.
- 5. Metallurgical recovery assumptions were based on three mineral types defined by the metal ratio Cu/(Pb+Zn):
 - a) Zinc Mineral (Cu/(Pb+2n) <0.33): 86% Cu, 90% Pb, 97% Zn, 68% Au and 78% Ag
 - b) Mixed Cu/Zn Mineral (0.335 Cu/(Pb+2n) \$3.0): 86% Cu, 82% Pb, 95% 2n, 55% Au and 67% Ag
 - c) Copper Mineral (Cu/(Pb+2n) >3.0): 80% Cu, 37% b, 36% Zn, 14% Au and 29% Ag
- 6. NSR factors were neral on the metal Pati /72):
 - a) Zinc Mineral (Cu/(Pb+Zn) <0.33): 53.41 USS/% Cu, 7.99 US\$/% Pb, 13.47 USS/% 2n, 30.91 USS/g Au and 0.39 US\$/g Ag
 - b) Mixed Cu/Zn Mineral (0.335 Cu/(Pb+2n) \$3.0): 58.99 US\$/% Cu, 7.05 US\$/% Pb,13.41 US\$/% Zn, 25.12 US\$/g Au & 0.34 US\$/g Ag
 - c) Copper Mineral (Cu/(Pb+Zn) >3.0): 57.83 US\$/% Cu, 6.84 US\$/g Au and 0.19 US\$/g Ag
- 7. Bulk density interpolated on a block per block basis using assayed value, the correlation between measured density values and iron content, and base metal grade. The bulk densities range between 2.1 t/m' and 4.6 t/m' Mineral Resources are inclusive of Mineral Reserves.

Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

- 10. The underground portion of the Mineral Resources are reported within underground reporting shapes and include low grade blocks falling within the shapes.
- 11. QP is not aware of any environmental, permitting, legal, title, taxation, socio-economic, marketing, political, or other relevant factors that could materially affect the Mineral Resource estimate.
- 12. Numbers may not add due to rounding.

Notes: El Domo - Curipamba Feasibility Study Results (2021 10 26) see news release & SEDAR filed NI 43-101 Technical Report (2021 12 10), After-tax, long term price assumptions: \$3.50/lb Cu, \$1.20/lb Zn, \$1,700/oz Au, \$23/oz Ag, \$0.95/lb Pb, Underground expansion at PEA level of estimate (2021 10 26) see news release.

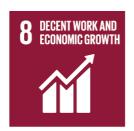
WORKING TOWARD 2030 SDGs





U.N. SUSTAINABLE DEVELOPMENT GOALS ARE INTEGRAL TO OUR WORK

















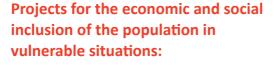




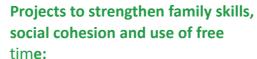
2 ZERO HUNGER



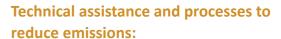
RESPONSIBLE CONSUMPTION



- Livestock and Family farming projects.
- Suppoting agricultural initatives to improve family and community income.



- Football schools
- Capacity development process.
- Community leadership schools to strengthen social cohesion.
- Parent talks and schools: positive parenting, nutrition, life and work skills.



- Aiming to reduce carbon emissions
- Reforestation initiatives



Relationship strategy with international cooperaation agencies, organizations and fundraising schemes.















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