



Establishing Premier Portfolio of Gold and Silver Projects in South America

Corporate Presentation April 2023

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Investment Highlights



Potential for World Class Gold-Silver-Copper Porphyry Deposit

- Focused on exploration of 100% owned Escala concession located in the Potosi Department of Southwest Bolivia
- Exploration results have located gold mineralization on surface and suggest a potential large, open-pittable, gold - silver - copper porphyry deposit

High Impact Diamond Drilling Program Commencing

- Significant exploration targets identified by recently completed induced polarization (IP) geophysical survey
 - **Phase 1** − 2,000 m to be completed, end of May 2023
 - Phase 2 − 3,000 m follow up drilling program planned

Historical Drilling Conducted by Majors

 Historical drilling previously conducted by major mining companies including Barrick Gold, Normandy Mining and La Source (BRGM)

Management Aligned with Shareholders

 Experienced management team with history of operations in Bolivia & insider ownership 12%







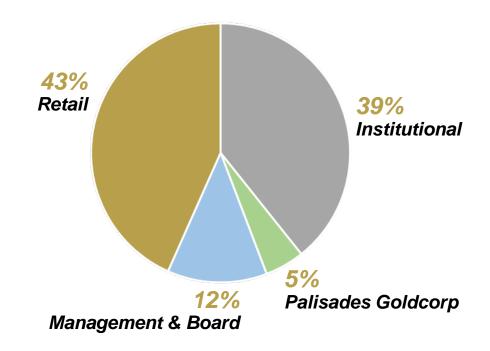




Bocana Completed the Closing of its Reverse Takeover, Go-Public Transaction in Jan. 2023, and is Listed on the TSXV

TSXV: BOCA | Frankfurt: VC1

Share Price (as of 04/14/2023)	\$0.04
Common Shares Outstanding	101.2MM
Warrants	32.8MM
Stock Options	2.3MM
F.D. Shares Outstanding	136.3MM
Basic Market Capitalization	\$4.0MM
Management Ownership	12%





Leadership Team



Tim Turner, CEO

- President and CEO of Bocana Investments, S.A. and Huiracocha International Service, SRL
- 11 years of industry experience in the Bolivian mining sector
- Experienced senior business executive with deep experience in defining and executing corporate business development strategies
- BBA in Petroleum Land Management from the University of Texas at Austin

Miles Nagamatsu, CFO

- Over 30 years of experience in accounting, management, lending, restructurings and turnarounds
- Significant experiences acting as a CFO of public and private companies primarily in the mineral exploration and investment management sectors

Rodney Stevens, CFA, Director

- · Over a decade of capital markets experience
- Previously investment analyst at Salman Partners, and top-rated analyst by StarMine in July 2007 for the metals and mining industry
- Merchant banking and investment banking experience, and previously Portfolio Manager at Wolverton Securities

Lorne Warner, P. Geo, Qualified Person

- Professional geologist with over 30 years experience in mineral exploration, underground and open pit mining with Noranda Exploration Company Limited NPL and Placer Dome Inc.
- Significant mineral exploration experience in the Americas, Africa, Asia and Australia

Eldon C. Shomber, Director

- Chief Executive Officer and director of Quaestor Global Holdings Inc. since May 2019
- Previously Principal and managing member of Maritime Development Partners LLC

David Thompson, Director

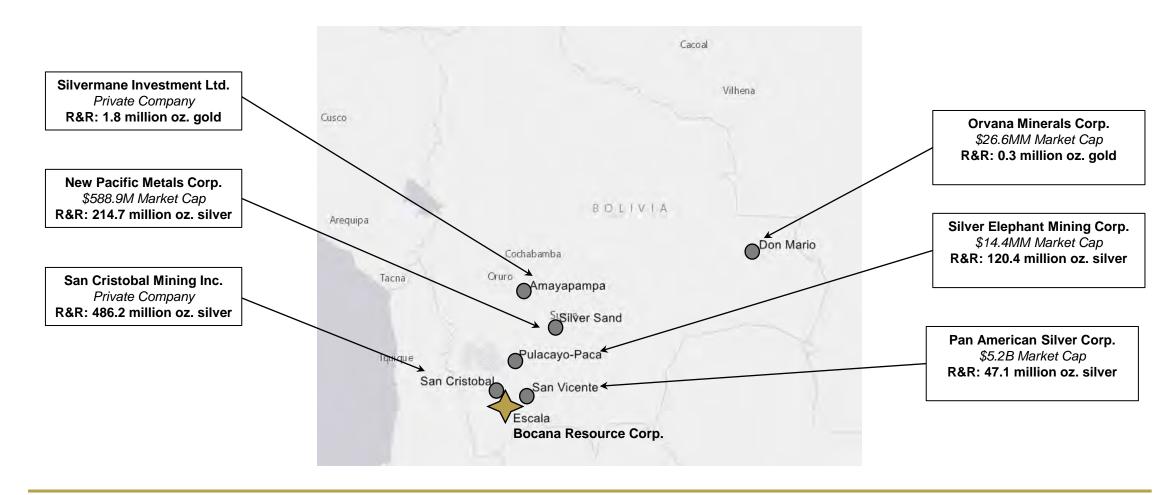
 Managing Director and a major shareholder in AMS Limited, an international management company with peak funds and assets under management exceeding \$500 million

Juan Carlos Quiroga, Country Manager

- Third generation mining professional with deep roots to the Bolivian mining industry
- Extensive industry experience and contacts, with his family previously owning significant projects including San Cristobal, the largest silver mine in Bolivia

Bolivia – World Class Mining Assets





WORLD CLASS GOLD, SILVER AND BASE METAL DEPOSITS LOCATED IN CLOSE PROXIMITY TO BOCANA'S ESCALA CONCESSION, CONCENTRATED IN BOLIVIA'S PROLIFIC SOUTH MINERAL BELT (2)

¹⁾ Source: S&P Global Market Intelligence; market capitalization as of Apr. 3, 2023

²⁾ Property locations are for illustrative purposes only

Bolivia – The Right Time

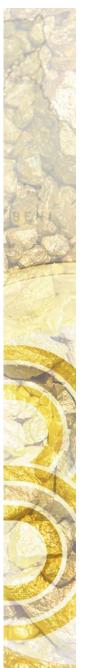


- Robust Mining Culture Mining has played a significant role in the Bolivian economy since 1557, with silver production from the Potosi region playing a critical role for the Spanish Empire in the 16th century
 - Despite over 500 years of continuous mining, estimates suggest only 10% of Bolivia's mineral resource have been extracted⁽¹⁾
 - Mining responsible for ~30% of the national economy
- Under-Explored Previous political uncertainty and limiting fiscal terms have constrained modern foreign investment in Bolivia, which has led to underexplored and undeveloped assets
- Attractive Mining Laws and Political Environment the Bolivian government enacted new mining laws to attract foreign investment, which provide for the issuance of attractive and competitive mining production contracts
 - With established operations in Bolivia since 2012, Bocana is well positioned to advance its Escala project and acquire additional assets to build a robust portfolio of gold and silver projects
- Bolivian mining projects have been well received by the capital markets, and have resulted in significant capital raises including:

Closing Date	Company Name	Company Market Cap (C\$MM) ⁽²⁾	Total Proceeds (C\$MM)	Offering Type	Security Type	Lead Underwriter
01/27/2023	Eloro Resources Ltd.	\$275.4	\$10.9	Bought Deal	Units	Cantor Fitzgerald
03/26/2021	Eloro Resources Ltd.	\$275.4	\$25.0	Bought Deal	Units	Cantor Fitzgerald
06/09/2020	New Pacific Metals Corp.	\$588.9	\$17.3	Bought Deal	Common Shares	BMO Capital Markets

Source: Select USA: Bolivia Country Commercial Guide, 7-12-2019

²⁾ Source: S&P Capital IQ, as of Apr. 3, 2023



Strong Community Support



- Bocana continuously works to maintain positive and sustainable partnerships with its core stakeholders including local communities and governments
- Bocana has a long history of engagement with the community of Rio San Pablo, located nearby the Escala project, which has approximately 200 residents
- Since 2012, Bocana has conducted numerous initiatives in order to build strong community relations including:
 - Holding community meetings, construction of site facilities and donation of a medical facility
- Awarded a Social License (Letter of Support) by the community of Rio San Pablo which assisted Bocana with securing the Escala concession from COMIBOL













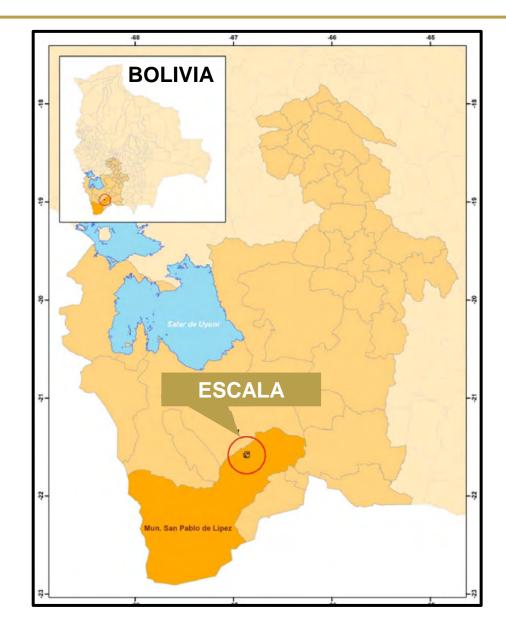


Social License (Letter of Support) Awarded to Bocana from Local Community of Rio San Pablo

Asset Overview

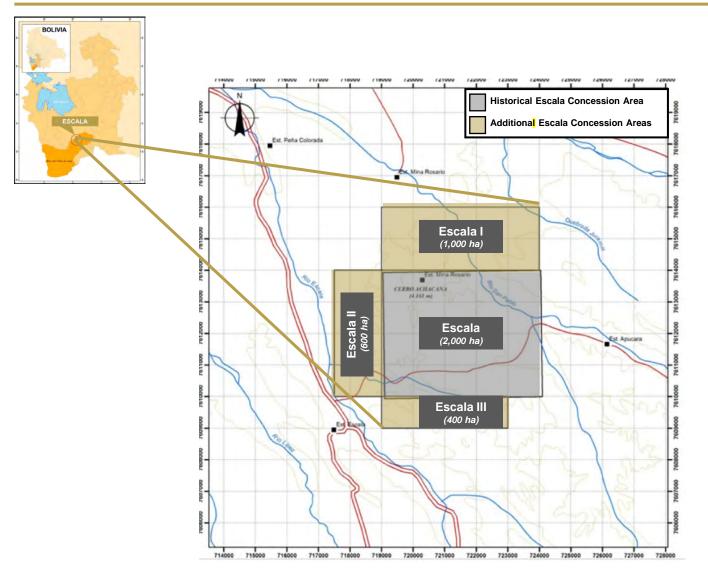


- Bocana's Escala concession is located in the Province of Sud Lipez in the Department of Potosi, in Southwestern Bolivia
 - Escala is along the same geological structure and 40 km from the San Cristobal silver mine
- Signed mining production contract ("MPC") with COMIBOL, Bolivia's mining authority, in November 2019
 - Initial MPC term of 15 years, which may be extended for an additional 15 years
- Early exploration at Escala has defined a prospective Caldera style epithermal and porphyritic systems enriched in precious and base metal mineralization
 - Gold mineralization on surface suggests a potential large, open-pittable, gold-silvercopper porphyry deposit









- Escala concession area is approximately 4,000 hectares (40 square kilometers)
- Land elevation of 3,900 to 4,000 metres
- Located 125 kilometers Southwest of the Town of Uyuni, and accessible by an allweather gravel road
- Pursuant to the issuance of the MPC by Comibol, Bocana successfully negotiated an increase to the historical Escala concession to include three new areas:
 - Addition of Escala I, Escala II and Escala III areas increased the original Escala land package from 2,000 hectares to 4,000 hectares

Project History



- Historically, major global mining companies have pursued significant exploration activities at Escala including:
 - Barrick Gold Corporation ("Barrick")(1), Canada's largest gold company
 - Normandy Mining ("Normandy"), Australia's largest gold company prior to acquisition by Newmont Mining in 2002
 - La Source Mining Company ("La Source"), a subsidiary of BRGM, France's government owned agency responsible for mining

1994

Exploration commences by Austpac Gold and Barrick through a JV with COMIBOL

- 23 diamond drill holes completed with precious metals intercepts
- Unable to receive expanded concession area, partnership ends

1997

COMIBOL enters into JV with La Source and Normandy Mining

 14 bore holes drilled, core samples preserved onsite

1999

Normandy Mining acquires La Source interest in Escala JV for US\$22MM

2002

- Newmont Mining acquires Normandy Mining
- Escala becomes noncore asset due to low commodity price

2007

 Franklin Mining and Cooperative INTI Ltda enter into JV with Comibol and only initiate mining surface veins

2012 - Present

- Bocana joins JV with Franklin Mining
- Oct/13 JV ends and historical concession expires
- Nov/13 Bocana applies to COMIBOL for expanded Escala concession
- Nov/19 Bocana receives MPC from COMIBOL for expanded Escala area

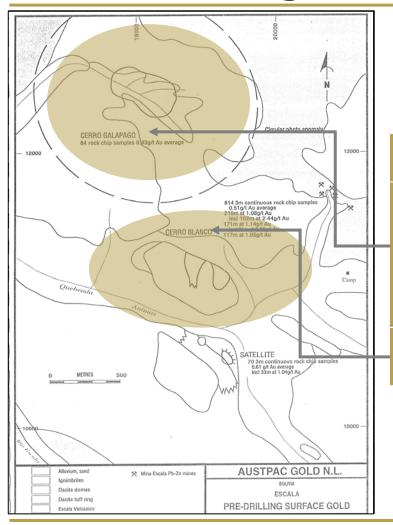
	Historical Escala Concession	Bocana's Escala Concession	
Operating Structure	Joint Ventures with COMIBOL	100% ownership of Mining Production Contract	
Land Package Size	2,000 hectares	4,000 hectares	
Gold Price	US\$324 ⁽²⁾	US\$2,020 ⁽³⁾	

Previously know as American Barrick Resources Corporation

²⁾ Source: S&P Global Market Intelligence, average gold price during the period 1994 – 2002

Potential Large Gold Porphyry System





- Exploration at Escala to date has located gold mineralization over an area of several square kilometres and remains open in most directions
- Significant assays include the following:

Prospect	Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	
	DDH 94-020	23	93	70	0.28	8.4	
	including	89	91	2	1.87	168.2	
Cerro Galapago	DDH 94-023	35	121	86	0.28	12.7	
Janapago	including	114	116	2	1.6	138.7	
	Note: 250 m between DDH 94-020 and DDH 94-023						
Cerro Blanco	DDH 94-018	48	62	14	1.1	34	
Cerro Bianco	including	51	56	5	1.8	95.3	

- 814.3 m continuous rock chip sample at Cerro Blanco with 0.51 g/t Au average:
 - 219 m at 1.08 g/t Au, including 102 m at 2.44 g/t Au
 - 171 m at 1.14 g/t Au, including 51 m at 2.32 g/t Au

HISTORICAL DRILLING SUGGESTS A POTENTIAL LARGE, OPEN-PITTABLE, GOLD-SILVER-COPPER PORPHYRY DEPOSIT SIGNIFICANT EXPLORATION UPSIDE WITH MAJORTY OF PROPERTY YET TO BE EVALUATED

Source: Escala Joint Venture Annual Report for 1994 by Austpac Gold N.L.

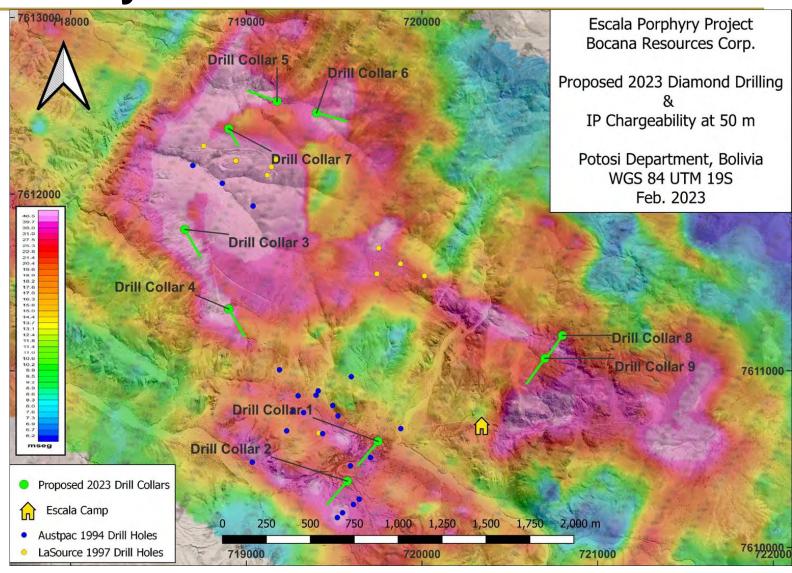
IP Survey – Chargeability



Chargeability

Induced Polarization ("IP") surveying tools can also measure the chargeability of a rock, which is its ability to hold on to a charge, like a <u>battery</u>. Rocks with common, but disconnected blobs of sulfides have the largest chargeability responses.

The sulfide minerals store up electrical charge while the injected current is on, but struggle to dispel that charge because they are surrounded by more resistive minerals on all sides. Copper porphyry and some low-grade nickel deposits are ideal chargeability targets.



IP Survey – Chargeability Results



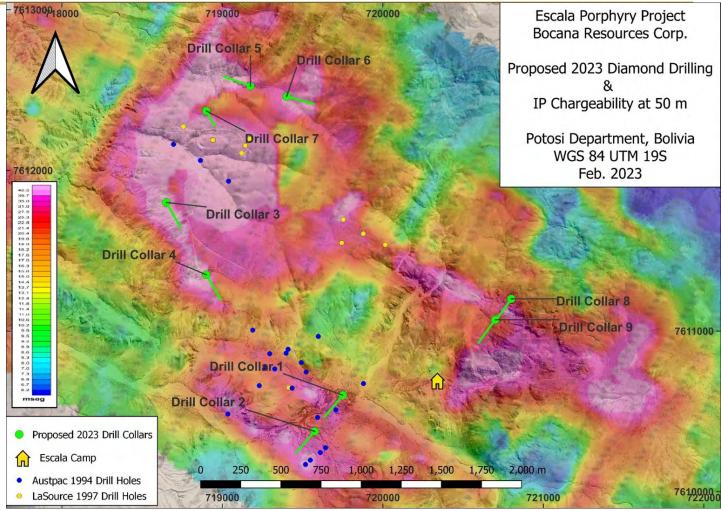
Cerro Galapago

- Roughly circular induced polarization, chargeability anomaly is approximately 1600 m by 1700 m in area
- Size and shape of chargeability anomaly suggests a large area of disseminated sulphide mineralized related to a porphyry system

Cerro Blanco

- Chargeability anomaly over 1600 m with a north-westerly trend and with a 100-200 m width, mineralization may be more structurally controlled by sub vertical structures
- Previous drilling programs did not properly evaluate these targets with mainly vertical drill holes

Historical Area (Known Silver Base Metal Veins)



- Chargeability anomaly of 1600 m trending north-west with a 400 m width was identified
- Subsurface anomaly is coincident with outcrops of base metal veins and indicates very good potential for the continuation of the vein system to depth.

IP Survey – Resistivity

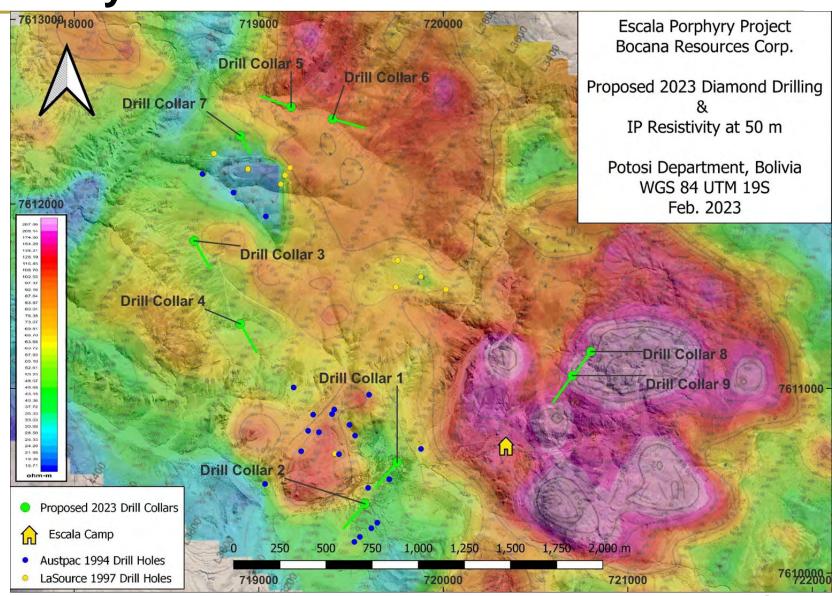


IP Resistivity

When exploring for epithermal gold deposits the presence of quartz-rich zones and veins is important.

Quartz, the most common mineral in epithermal veins and associated breccia, has a very high resistivity relative to other minerals.

For this reason, quartz-rich zones that may host gold mineralization, show up in surveys as zones of **high** resistivity or low conductivity.



IP Survey – Resistivity Results



Cerro Galapago

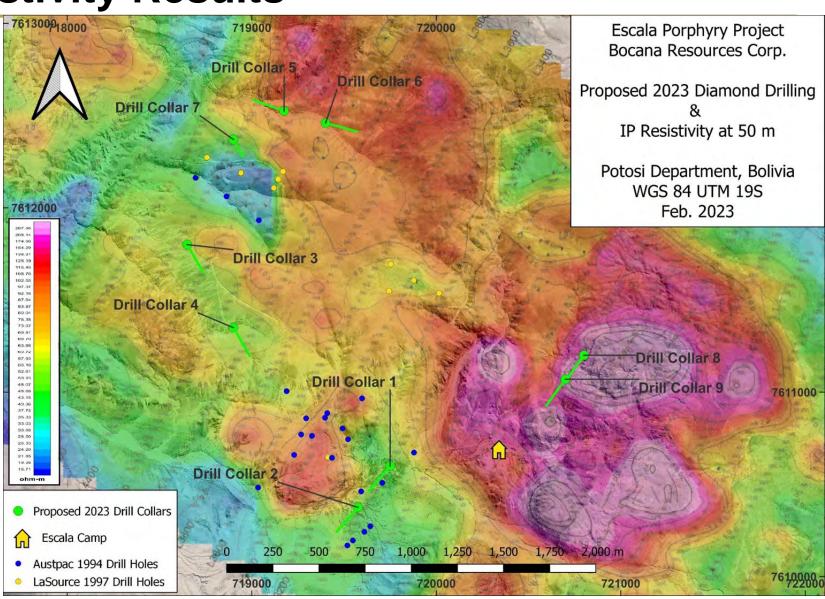
Cerro Galapago area shows low resistivity values around a central core surrounded by moderate to high resistivities bordering around the low resistivity central core

Cerro Blanco

Cerro Blanco area, hosts an 800 m trend of moderate to high resistivities coincident with the 1600 m chargeability anomaly described above

Historical Area (Known Silver Base Metal Veins)

Shows a 1600 m diameter moderate to high resistivity anomaly





Diamond Drilling Program



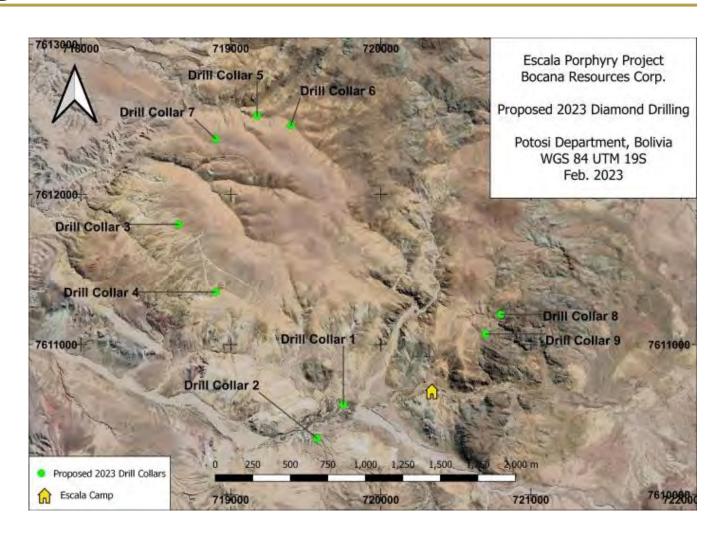
- Received 12-month work permit from the Corporacion Minera de Bolivia ("Comibol")
- Total 5,000 m diamond drilling program, with drill hole average depth of 250m

Phase 1 Drilling Program

- Projected start date of April 17, 2023
- Expected to take 4 5 weeks to complete
- NQ size core drilling, with minimum 2,000 m to be completed
- Largest portion of drilling to occur on Cerro Galapago area

Phase 2 Drilling Program

- Upon completion of Phase 1, drilling will stop and recommence after all assay results have been received
- Proposed 3,000 m follow up drilling program







Cerro Galapago Area

- 5 drill holes planned
- Focused on areas of high chargeability/moderate to high resistivities

Cero Blanco Area

2, shallow dipping drill holes planned

East Mine Trend

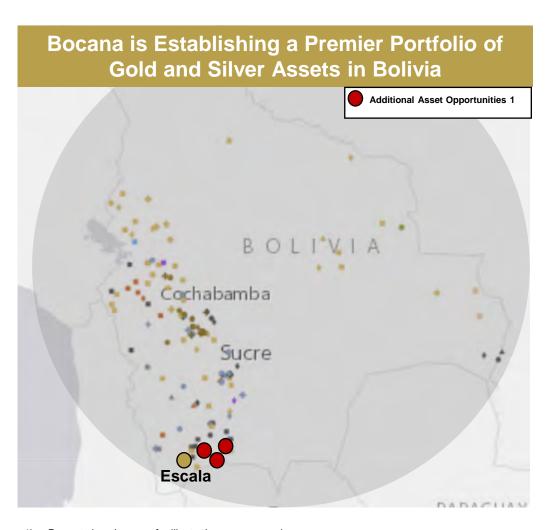
- 2, shallow dipping drill holes planned
- Known historical precious/base metal veins in this area
- IP survey located area of high chargeability and resistivity anomalies
 - Indicated area of silicification/quartz veining with high sulphide content

Proposed	UTM Zone 19		Azimuth	Dip	Proposed
Drill Hole	mE	mS	Degrees	Degrees	Length (m)
1	719750	7610600	220	-45	250
2	719575	7610375	220	-45	250
3	718650	7611800	150	-45	250
4	718900	7611350	150	-45	250
5	719175	7612525	290	-45	250
6	719400	7612460	105	-45	250
7	718900	7612370	330	-45	250
8	720800	7611200	215	-45	250
9	720700	7611070	215	-45	250

Proposed Drill Hole	Target Area	Purpose
1	Cerro Blanco East-Satellite	Testing IP chargeability high/moderate resistivity
2	Cerro Blanco East-Satellite	Testing IP chargeability high/moderate resistivity
3	Cerro Galapago South	Testing IP chargeability high/moderate resistivity
4	Cerro Galapago South	Testing IP chargeability high/moderate resistivity
5	Cerro Galapago North	Testing IP chargeability high/high resistivity
6	Cerro Galapago North	Testing IP chargeability high/high resistivity
7	Cerro Galapago North	Testing IP chargeability high/moderate resistivity
8	East Mine Trend	Testing IP chargeability high/high resistivity
9	East Mine Trend	Testing IP chargeability high/high resistivity

Additional Assets to Expand Portfolio





- Bocana is in advanced negotiations with COMIBOL for 2 substantial concessions located in the same region as Escala.
- In addition, Bocana is conducting due diligence on numerous privately held concessions across Bolivia which may provide attractive acquisition targets.





- Porphyry deposits are usually low-grade but large and bulk mineable, making them attractive targets for the majors
 - Barrick Gold defines a Tier One mine as one that will produce at least 500,000 ounces per annum, has a life of more than ten
 years and total cash costs per ounce at the lower half of the industry range

Asset	Owner	Jurisdiction	Tonnage (Mt)	Grade
Chuquicamata Codelco		Chile	21,277	0.592% Cu, 0.013 g/t Au
Escondida	Escondida BHP Group		11,158	0.769% Cu, 0.25 g/t Au
Pebble	Northern Dynasty Minerals	ВС	7,510	0.416% Cu, 0.33 g/t Au
Grasberg	Freeport-McMoRan	Indonesia	4,000	0.6% Cu, 0.64 g/t Au
El Salvador	Codelco	Chile	3,836	0.447% Cu, 0.1 g/t Au
Bingham Canyon	Rio Tinto	Utah	3,230	0.882% Cu,0.38 g/t Au
Toquepala	Southern Copper	Peru	2,320	0.55% Cu
Galore Creek	Newmont / Teck Resources	ВС	2,122	0.44% Cu, 0.3 g/t Au
Highland Valley	Teck Resources	ВС	1,356	0.37% Cu, 0.006 g/t Au
Malanjkhand	Hindustan Copper	India	797	0.83% Cu
Red Chris	Newcrest Mining	ВС	715	0.356% Cu, 0.281 g/t Au
San Cristobal	San Cristobal Mining Inc.	Bolivia	219	65 g/t Ag, Pb, 0.59%1.6% Zn

Source: SGS Mineral Services 20







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