

ONE OF THE WORLD'S RICHEST PRIMARY SILVER DEPOSITS

IN COLOMBIA'S TRADITIONAL MINING REGIONS



CORPORATE PRESENTATION NOVEMBER 2023

CA: TSX.V: OCG | US: OTCQX: OCGSF | DE: DB: MRG



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FORWARD LOOKING STATEMENT

Unless otherwise indicated, the scientific and technical information contained in this presentation has been reviewed by Edwin Naranjo Sierra Msc. FAusIMM., who is a "Qualified Person" as defined under National Instrument 43-101 and considered verified and accurate from the Technical Report filed on SEDAR titled "Santa Ana Property Mineral Resource Estimate". Prepared by AMC Mining Consultants (Canada) Ltd. dated June 8, 2023.



SANTA ANA: A FUTURE SILVER POWERHOUSE



April 2023

Santa Ana Maiden Resource Estimate (MRE)(1)

- Indicated: 1.23 mt @ 614 g/t AgEq for 24.2 Moz AgEq
- Inferred: 0.97 mt @ 435 g/t AgEq for 13.5 Moz AgEq
- 73% of combined resources are silver
- 64% of AgEq ounces are classified as Indicated
- Only 7 of more than 22 sampled veins in resource

July 2023

Start of expansion drilling (1)

August 2023

Locked cycle flotation tests received (2)

- Recoveries: 93% for silver & 97% for gold (1)
- High-quality final concentrate produced: 9,488 g/t of silver and 128 g/t of gold

Refer to the disclosure provided in Outcrop Silver's news release announcing independent initial indicated resource estimation on April 26, 2023.

⁽²⁾ Silver & Gold Recoveries: see Outcrop Silver's news release announcing updated metallurgical results on August 23, 2023

POISED FOR RERATING





Current Uses of Silver in Green Energy:

- Photovoltaic Cells (Solar Panels)
- Electric Vehicles (EVs)
- Wind Turbines
- Energy Storage
- LED Lighting

Predicted Future Uses of Silver in Energy Transition:

- Advanced Batteries
- Thermal Energy Storage
- Hydrogen Production
- Superconductors

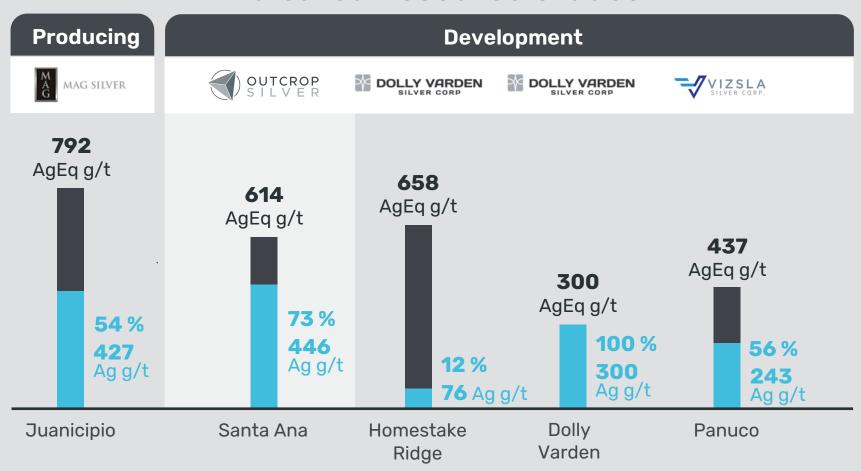
SILVER SUPPLY/ DEMAND CRUNCH

- "Amidst the global push for 'net zero' emissions, silver emerges as a critical component in green technologies, with the World Silver Survey 2023 reporting a staggering 237.7 million ounce deficit. Investors are cautioned against missing out on silver's potential price surge as industrial and military demands outstrip mine production." (1)
- "The World Bank's 2023 report signals a precious metals rally, with silver prices climbing due to strong industrial demand, particularly for solar and electric vehicle technologies. This demand is set to propel silver prices further, as supply constraints and innovative uses in battery technology intensify the market's tightness." (2)
- (1) Source: World Silver Survey 2023 by the Silver Institute; FXStreet
- (2) Source: World Bank, "Strong demand spurs precious metals rally"; Reuters

WORLD CLASS HIGH-GRADE SILVER



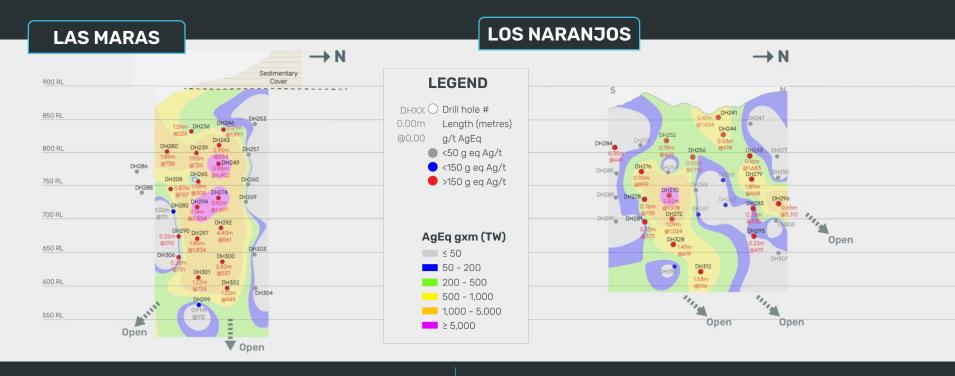
Indicated Resource Grades



Source: Corporate websites

SANTA ANA MRE CONSISTENCY OF HIGH GRADE





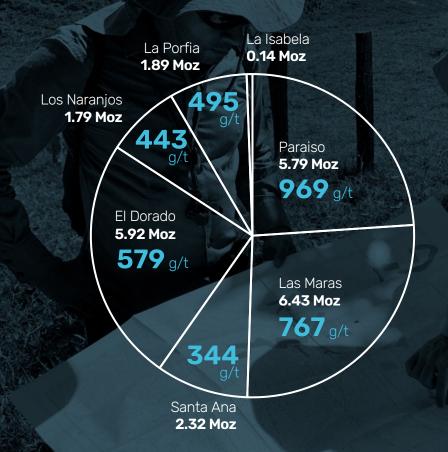
- 1.71 metres average true width at 906 g/t AgEq weighted average grade. Open at 350 metres depth
- Indicated 6.430 Moz AgEq @767 g/t AgEq (1)(2)
- Inferred 0.424 Moz AgEq @482 g/t AgEq (1)(2)

- 0.75 metres average true width at 926 g/t AgEq weighted average grade. Open at 300 metres depth
- Indicated 1.788 Moz AgEg @443 g/t AgEg (1)(2)
- Inferred 0.846 Moz AgEq @482 g/t AgEq (1)(2)

Indicated and Inferred grades for Las Maras and Los Naranjos: (1) Refer to the disclosure provided on slide #9 (2) See Outcrop Silver's news release announcing independent initial indicated resource estimation on April 26, 2023

SANTA ANA: EACH DISCOVERY CONTRIBUTING HIGH GRADE OUNCES





		Average Grade			Contained Metal		
Classification	Tonnes (Kt)	AgEq (g/t)	Ag (g/t)	Au (g/t)	AgEq Koz	Ag Koz	Au Koz
Total Indicated	1,226	614	446	2.3	24,187	17,567	88.8
Total Inferred	966	435	312	1.6	13,504	9,677	50.9

- Resource composed of only7 of more than 22 sampled veins
- Most of the resource veins remain open at depth and laterally
- Less than 25% of concession area mapped

(1) Effective date of this Mineral Resource Estimate (MRE) is April 26, 2023

(2) Rod Webster, MAusIMM(CP) of AMC Consultants has conducted the Santa Ana Silver Project MRE and is independent Qualified Persons as defined in the NI 43-101 Standards of Disclosure for Mineral Projects.

(3) The Mineral Resources disclosed in this Statement were estimated following the 2014 CIM Definition Standards for Mineral Resources and Mineral Reserves and the 2019 CIM Estimation of Mineral Resources and Mineral Reserves Best Practices Guidelines.

(4) Mineral Resources were reported within potentially mineable shapes, assuming an underground mining method with a minimum mining width of 1.0 m, which is common practice in Colombia.

(5) Mineral Resources are not mineral reserves and do not have demonstrated economic viability.
(6) Geologic interpretation and modelling of the veins were completed by Outcrop Silver & Gold Corporation's team in Colombia using Leapfrog Geo software which was subsequently reviewed by AMC's NDs AMC's Mineral Resource Specialist Rod Webster MausIMM(CP) completed the MRE using

Corporation's team in Colombia using Leapfrog Geo software which was subsequently reviewed by AMC's QPs. AMC's Mineral Resource Specialist, Rod Webster, MAusIMM(CP), completed the MRE using Datamine Studio software.

(7) The resource estimate is reported for an underground mining scenario using a Silver Equivalent

(/) The resource estimate is reported for an underground mining scenario using a Silver Equivalent (AgEq) cut-off grade. The cut-off grade of 158.0 g/t Ag was calculated using a silver price of USD 25.0/oz, Gold price of USD 1.800.0/oz; a mining cost of USD 69.0/t, processing cost of USD 32.0/t and G&A costs of USD 13.0/t and metallurgical recoveries of 93% for Ag and 96% for Au.

(8) The AgEq was calculated using the prices (P), recoveries (R) and grades of each element using the following formula: AgEq g/t = Ag g/t + (((AuP*AuR)/(AgP*AgR))*Au g/t). No sales or marketing costs were considered.

(9) Bulk density values were interpolated for each of the mineralized veins with the global average at reporting AgEq cut-off for the entire Santa Ana deposit is 2.7 t/m3.

(10) 2D Accumulation method using Ordinary Kriging (OK) into blocks generally 10 m in size across and vertically down the vein. The block size along the dip direction covered the whole vein.

(11) The Mineral Resource results are presented in-situ. Estimations used metric units (metres, tonnes, g/t, %). The number of rock tonnes and contained metal are rounded to the nearest thousand. Any discrepancies in the totals are due to rounding effects.

(12) The QP is not aware of any known environmental, permitting, legal, title-related, taxation, socio-political, marketing or other relevant issues that could materially affect the mineral resource estimate other than those disclosed in this Statement.

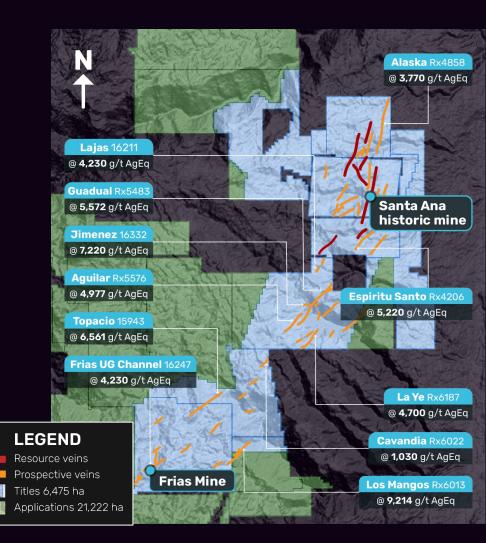
EXPLORATION:

FOCUSED ON DEMONSTRATING SIGNIFICANT EXPANSION POTENTIAL



- Excellent exploration upside potential
- Recent exploration success has provided
 11 targets with plus kg/t AgEq to drill in
 2023
- The Frias Mine produced 7.8 Moz of silver at 1.3 kg/t Ag
- Focus on identifying new vein targets and adding high-grade veins to the maiden resource
- Drilling currently underway

Exploration Potential: refer to Outcrop Silver's news release announcing independent initial indicated resource estimation on April 26, 2023 (1) Map: Santa Ana – prospective veins discovered to date that are drill permitted and could potentially increase the resource. Underground channel samples from historic workings and rock samples from outcrop. (2) Bullet highlights: the first paragraph in the Exploration Potential section



SANTA ANA MINERALOGY: STANDOUT METALLURGICAL PERFORMANCE



4%
NATIVE SILVER (1)





88 % silver in argentite (silver sulfide); ⁽¹⁾

8 % in sulfosalts

4% ELECTRUM 70:30 Ag:Au ⁽¹⁾



(1) Mineralogy and Metallurgy please see Outcrop Silver's news release announcing updated metallurgical results on April 5, 2023

SANTA ANA MINERALOGY:

FLOTATION YIELDING HIGH GRADE PRECIOUS METAL CONCENTRATE



The locked cycle flotation tests confirmed outstanding recovery rates:

- 93% for silver & 97% for gold (1)
- High-quality final concentrate produced: 9,488 g/t of silver and 128 g/t of gold

		Gra	des	Recoveries %	
Product	Mass %	Ag g/t	Au g/t	Ag	Au
Final Concentrate	5.17	9,488	128.74	92.85	97.14
Tails	94.83	40	0.21	7.15	2.86
Calculated Head	100.00	512	6.30	100.00	100.00
Assayed Head		539	6.14		\$10.85\\\

- High grade precious metal concentrate with low base metal levels for a highly marketable concentrate with favourable commercial sale terms.
- Both Acid-Base Accounting (ABA) and Net Acid Generation (NAG) tests indicate no acid drainage potential.

Other metal content in concentrate

As %	0.43
Co ppm	118
Cu %	0.35
Mn ppm	49
Pb %	5.93
Sb %	0.09
Zn %	6.02

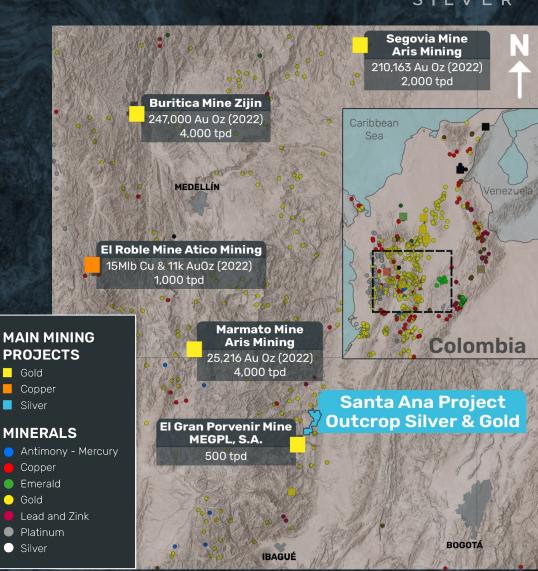
(1) Silver & Gold Recoveries: see Outcrop Silver's news release announcing updated metallurgical results on August 23, 2023

OVERVIEW - SANTA ANA



Santa Ana is in the center of the most important metal mining district in Colombia, from colonial times to modern day

- Highway access, grid power, water, strong community support, and excellent security conditions.
- Silver is a strategic metal for the government's energy transition economy.



SUSTAINABLE MINING LOCAL FOCUS



Examples:

Employment

The exploration Project generates on average



463 jobs



Environment



3 SALUD Y BIENESTAR





Bank of 4500 seedlings



Former market square

17 ALIANZAS PARA LOGRAR LOS OBJETIVOS

The first nursery of native species of Falan in Alliance with the municipal mayor's office!

Economy



million pollinating bees



beehivesimproving
agricultural
production



78 🗓

beekeepers trained in partnership with

Asoapiagrome

Health



Frias Village



2,500

benefited people

Together with the municipal government, we rehabilitated & remodeled the Frias and Falan Clinics.



Build Trust, Opportunities And Future

We strive to build and maintain solid relations through stakeholder engagement, constant dialogue, and our contribution to our communities' progress and sustainable development.

SENIOR MANAGEMENT TEAM



A team highly experienced in exploration, development, capital markets and finance.



Sunil Sharma CFO



Guillermo
Hernández
VICE PRESIDENT
OF EXPLORATION



Kathy
Li
VICE PRESIDENT
INVESTOR RELATIONS



Melissa Martensen CORPORATE SECRETARY



lan
Harris
PRESIDENT, CEO
& DIRECTOR



lan Slater EXECUTIVE CHAIRMAN



Joe Hebert DIRECTOR



Ana Milena Vásquez DIRECTOR



Jay
Sujir
DIRECTOR



Kevin Nishi DIRECTOR

COMPANY SNAPSHOT

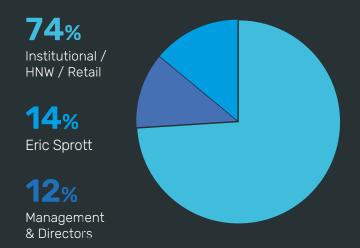


CAPITAL STRUCTURE

Shares Issued & outstanding	218.1 M
Warrants	88.1 M
Options	21.9 M
Fully Diluted	328.1 M
Market Capitalization (C\$M) ⁽³⁾	41.4 M
52 Week Range	0.1200-0.4300
Average Trading Volume (3 month)	167,090

ANALYST COVERAGE

Stuart McDougall	Research Capital	Speculative Buy	C\$0.60 ⁽⁴⁾
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Source: Capital IQ (1) Outcrop Silver's price movement from July 20th to October 31st, 2023 (2) SILJ prices from July 20th to October 31st, 2023 (3) As of October 31st, 2023 (4) Source: Research Capital

Outcr op Silver & Gold Corporation (TSXV:0CG) - Volume ——— Outcr op Silver & Gold Corporation (TSXV:0CG) - Share Pricing ——— ETF Managers Trust - ETFMG Prime Junior Silver Miners ETF (ARCA:SILJ) - Share Pricing

PATHWAY TO VALUE CREATION







SOLID FUNDATION

- One of the few high grade primary silver development projects in the world
- Established mineral resource estimate
- Standout high recovery with flotation only and potentially favorable environmental performance

PATHWAY TO GROWTH

- On going expansion drilling
- Continued derisking project through ESG performance, engineering and permitting



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STOCK EXCHANGES

CA: TSX.V: OCG US: OTCOX: OCGSF

DE: DB: MRG



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