



FORWARD LOOKING STATEMENTS

Certain statements contained in this presentation constitute forward-looking statements. These statements relate to future events or the Corporation's future performance, business prospects or opportunities. All statements other than statements of historical fact may be forward-looking statements. Forward-looking statements are often, but not always, identified by the use of words such

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These statements involve known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking statements. The Corporation believes that the expectations reflected in those forward-looking statements are reasonable, but no assurance can be given that these expectations will prove to be correct and such forward-looking statements should not be unduly relied upon. These statements speak only as of the date specified. These forward-looking statements involve risks and uncertainties relating to, among other things, results of exploration activities, the Corporation's limited experience with development-stage mining operations, uninsured risks, regulatory changes, defects in title, availability of materials and equipment, timelines of government approvals, changes in commodity and, particularly, silver prices, gold prices, actual performance of facilities, equipment and processes relative to specifications and expectations and unanticipated environmental impacts on operations. Actual results may differ materially from those expressed or implied by such forward-looking statements. Readers are cautioned that any such financial outlook and future-oriented financial information contained herein should not be used for purposes other than for which it is disclosed herein. The prospective financial information has been prepared by, and is the responsibility of, management and has been approved by management as of the date hereof. The Corporation and management believe that prospective financial information has been prepared on a reasonable basis, reflecting the best estimates and judgments, and represent, to the best of management's knowledge and opinion, the Corporation's expected course of action. However, because this information is highly subjective, it should not be relied on as necessarily indicative of future results. Andean believes that its financial analyses must be considered as a whole and that selecting portions of i

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INVESTMENT HIGHLIGHTS

Strong balance sheet and free cash flow generation

- \$85M in cash or C\$0.68/share*
- \$21M in H1'21 free cash flow

Strategic positioning in Bolivia

- San Bartolomé is Bolivia's only commercial oxide plant
- Replacement value of \$301M**

Multiple avenues of growth

- **New** resource development + new contracts
- 20,000m multi-project exploration program underway
- + **\$200M** in M&A purchasing power

Attractive valuation

- 40% free cash flow yield at \$24 Silver
- Free cash flow EV in <2 years

Catalysts

- **Solutions** for liquidity and life of mine
- Consistent news flow from exploration

Management

- Executives with a track-record of aggressive **growth**
- Board of directors from Kinross, OceanaGold, Potash Corp.,
 Newcastle Gold

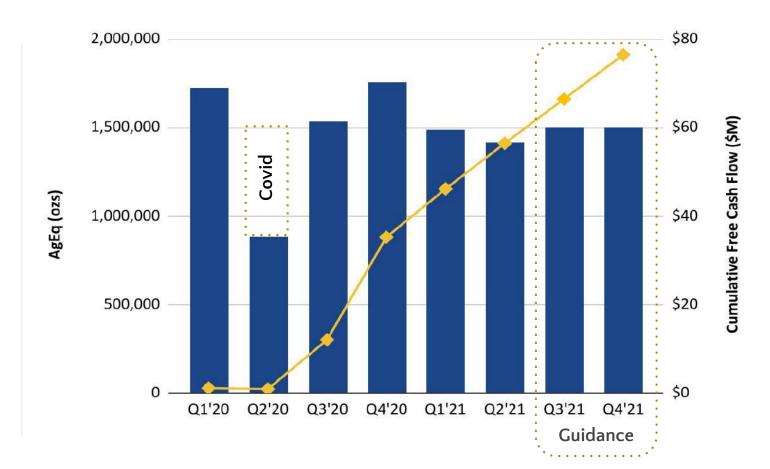


OPERATING PERFORMANCE

Continued strong production results and free cash generation

	FY'20	H1'21	FY'21 E
Silver Eqv. Prod. (oz)	5.9M	2.9M	5.95M*
Free Cash Flow	\$35M	\$21M	+\$40M
AISC \$/oz	\$14.75	\$18.25	\$18.50*
Ag Price Actual / Est.	\$21.76	\$26.12	\$24
LTI / Enviro. Incidents	NIL	NIL	NIL

*Midpoint of annual guidance





The only commercial oxide plant in Bolivia

- Built by Coeur in 2008 for \$188M
- **5,200 tpd** capacity
- Est. (2018) replacement value of \$301M

Important to the economy of Potosi and Bolivia

- Employs +500 Bolivians
- Contributes **\$65M** annually to local economy
- Services +42 private companies and government

Established track-record

- 13 years of uninterrupted production of +5M oz silver
- Diverse mine life **growth** opportunities
- Sulphide plant re-engineering optionality

GROWTH: OVERVIEW

Path to +10 year life of mine at San Bartolome

2.5 Years

Existing 43-101 compliant resources

+ 3 Years

Blending purchased ore (non-compliant) + 5 Years

Reprocessing of **Tailings** (PFS underway)

+ 3 Years

New

ore-sourcing

contracts +

COMIBOL

Upside

2 gold exploration projects being drilled

strong balance sheet

Upside

Strategic value of

San Bartolome +

Regional M&A

15.9M oz Reserves and Resources*

APM Current Market Value

15M oz **3rd Party** Contracts

12M ozs Ag and 10,000t Sn in Tailings**

Future Contracts

Exploration

*Year end 2020 ** Estimated



GROWTH: RESOURCE DEVELOPMENT

Tailings reprocessing opportunity to recover silver and tin, adding +\$400M in revenue*



10,000 tonnes Tin (recovered)



12 Million Oz Silver (recovered)



PFS early in 2022

Estimated Resource and Grade

- 10M tonne resource
- Grade 40g/t Silver and 0.25% Tin

Economic Parameters

- Forecast capex between \$30M \$50M
- Revenue opportunity of \$400M

2021 Work Program

- Sonic **drill program** underway (25% complete)
- **Upgrade** plant with new Tin gravity circuit
- MRE Dec.21, PFS Q1.21



GROWTH: EXPLORATION

Rio Blanco emerging as bulk tonnage, open-pit opportunity

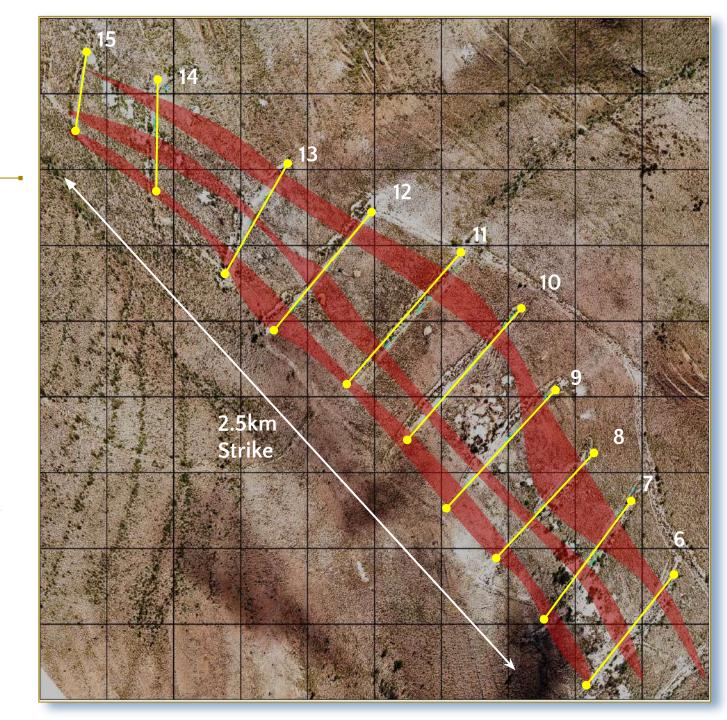
Overview

- 100% owned 13,462 Hectares
- Located 270km from San Bartolomé
- 22km structural system hosted in Orodovician sedimentary
- 7km controlled by Andean
- In Progress: **22 DDH** planned (10 complete)

Trenching Highlights (Au)

- 17m at 2.2 g/t
- 104m at 0.64 g/t
- 14m at 2.69 g/t

- 6m at 1.95 g/t
- 2m at 9.57 g/t
- 85m at 0.60 g/t





GROWTH: EXPLORATION

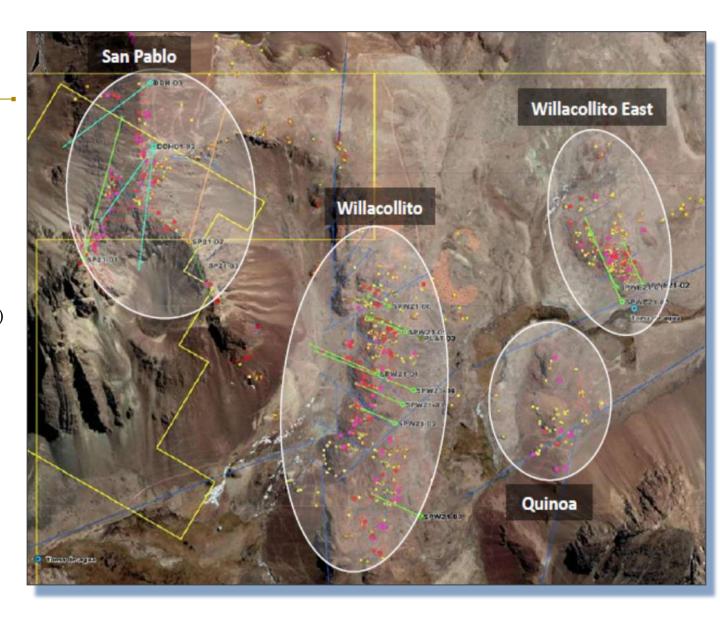
San Pablo: On trend with Bolivia's largest gold deposits

Overview

- 100% owned 650 Hectares
- Located 350km from San Bartolomé
- Orogenic gold belt: Kori Kollo (5M) and San Bern. (2.3M)
- In Progress: 12 DDH planned
- Contract awarded for Titan **Geophysics** programme

Highlights

- Intrusive related gold (IRG) deposit.
- Narrow sheeted veins together with formal veins
- Phyllic alteration overprinted on the potassic alteration
- Geophysics and deep drilling to test zones of alteration
- Targeting a large bulk tonnage deposit.





BOARD AND SENIOR LEADERSHIP

Executive Chairman







ALBERTO MORALES
Executive Chair (A)
Founder of Andean Precious
Metals.



SIMON GRIFFITHS
CEO and President
Operational and technical
management with OceanaGold
& Newcrest Mining



FRASER BUCHAN
Corporate Development
Founder Newcastle Gold,
Tradewind Markets

Chief Financial Officer



JEFF CHAN
CFO, Former financial executive
of Orvana Minerals & Liberty
Health Sciences

Independent Directors



BOB BUCHAN
(A)
Chair of the Remuneration
Committee. Founder &
Chairman of Kinross Gold



PETER GUNDY
(A)
Chair of Audit Committee,
Founder NEO Materials,
EVP Finance, Potash Corp.



GRANT ANGWIN
(A)
Former President Asahi Refining,
Former Chairman of LBMA

President, Bolivia



HUMBERTO RADA

Former Country manager and GM for Coeur Mining and Newmont.
President of the Mining Association

Bolivian Management Team



DANTE RODRIGUEZ COO Bolivia



MILHENCKA FISCHER
Head of Environmental



JOSE MANUEL Head of Social Engagement



MIGUEL TORRES General Manager San Bartolomé



SUSTAINABILITY

Our board and executive leadership team are committed to the success of the company, for the benefit of its members, acting in good faith and taking account of the interests of all stakeholders and the environment.



Corporate responsibility



People and diversity



Health & safety excellence



Society demands



Environmental stewardship



Operational excellence



Social licence



Fiscal control

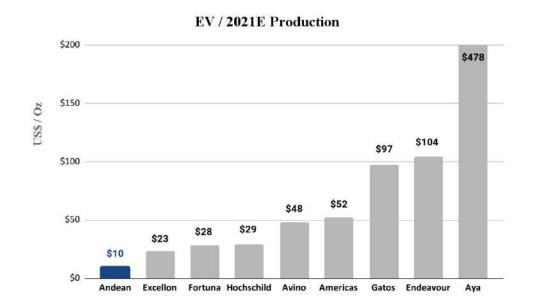


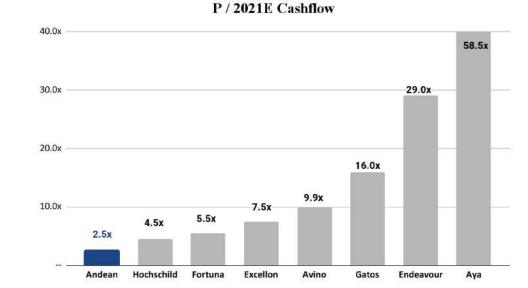
VALUATION

Andean is trading at a 40% free cash flow yield, implying no value for:

- Exploration portfolio
- LOM expansion

- Liquidity solutions
- M&A



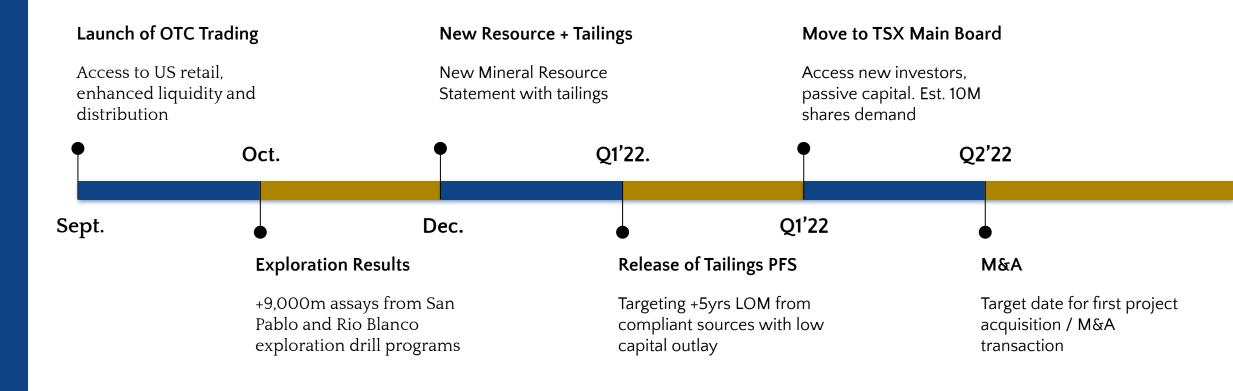






CATALYSTS

Complimenting a strong financial performance with consistent newsflow





RE-RATING POTENTIAL

Andean has a clear path to out-performing peers



Addressing Liquidity

- Move to main board TSX
- Targeting 25% free-float
- Launch OTC listing



Extending LOM

- Increase 43–101 inventory in Q1'22 with tailings resource
- New contracts under evaluation currently
- Force market to normalize cash flow yield



Exploration Upside

- Steady flow of exploration results just beginning
- Unique ability to quickly **integrate** deposits with production
- Valuation of exploration assets in decline, APM is a <u>buyer</u>



Marketing

- Renewed **focus** on investor engagement
- Tapping into new markets: US Retail, Mexico, S. America
- Evaluate the potential for a small share buy-back program



APPENDIX

Shareholders and Capital Structure

Operating Model Reserves and Resources

Tailings

Ore Processing, FY2020

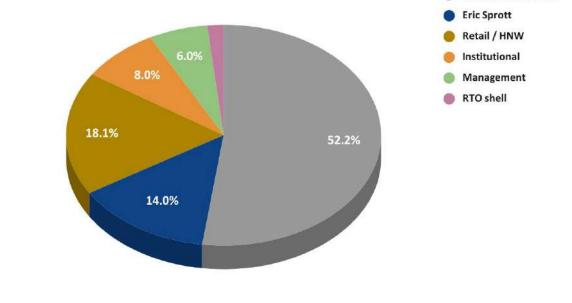




CAPITAL STRUCTURE

Unique alignment with shareholders

Shares Outstanding	157.3M
Options Outstanding @ C\$1.17	2.5M
Warrants Outstanding	Nil.
Shares Outstanding FD	159.8M
Fully Diluted Market Cap (\$1.15)	\$180M
Debt	Nil.
Cash and ST investments	\$85M USD*



Executive Chairman





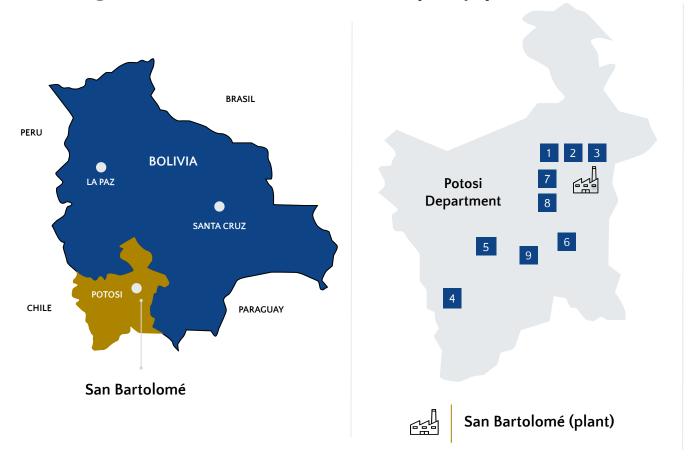






OPERATING MODEL

Blending 43-101 resources with 3rd party purchased ore



Type Location Antuco Surface Santa Rita **Deposits** Huacajchi 3 (43-101) Cachi Laguna Tatasi Portugalete Reclamation El Asiento (43-101) Monserrat Cerro Rico 8 **Ore Sourcing Rural Oxides** 9



MINERAL RESOURCES (FEB. 28, 2020)

San Bartolomé Mineral Resources	Ore	Grade	Contained Ag
	(Mt)	(g/t)	(Ag Moz)
San Bartolomé	2.535	108	8.802
Tatasi-Portugalete	0.183	323	1.900
El Asiento	0.171	220	1.210
Cachi Laguna	0.069	388	0.860
Measured Resources	2.958	134	12.772
San Bartolomé	1.876	110	6.635
Tatasi-Portugalete	0.079	323	0.820
El Asiento	0.101	220	0.714
Cachi Laguna	0.002	229	0.015
Indicated Resources	2.058	124	8.184
Total M & I Resources	5.016	130	20.956
San Bartolomé	1.317	109	4.615
Tatasi-Portugalete	0.016	272	0.140
El Asiento	0.087	228	0.637
Cachi Laguna	X	X	X
Total Inferred Resources	1.420	118	5.392
Total Resources, San Bartolomé	6.436	128	26.348

Based on "Technical Report on the Bolivian Operations of Ag-Mining Investments AB" (now Andean Precious Metals Corp.), dated September 1, 2020 (with an effective date of March 17, 2020, prepared by or under the supervision of Donald J. Birak, Birak Consulting LLC, Luis Oviedo Hannig, NCL Ingeniería y Construcción SpA. and Carlo Guzman Perez, NCL Ingeniería y Construcción SpA., each a qualified person as defined by NI 43–101.

Mineral resources are reported within a constraining pit shell developed using Whittle™ software, with the exception of Tatasi-Portugalete and El Asiento dumps and are reported as "contained" and not factored for metallurgical recoveries.

Mineral resources assumptions include a metal price of US\$19.00/oz for Ag, 100% mining recovery and variable process recoveries of 73.5% (Tatasi_Portugalete), 80% (El Asiento and Cachi Laguna) and 90% (San Bartolomé)

Mineral reserves are reported as constrained within Measured and Indicated pit designs and are supported by a mine plan featuring a constant throughput of 4,800 t/d rate, 326 d/y and variable cut-off per sector.

Mineral Reserves estimate is not inclusive of material that has been mined and put through the mill

The pit designs and mine plan were optimized using the following economic and technical parameters: metal prices of US\$17/oz Ag; metallurgical recoveries of 90% for pallacos areas, 80% for El Asiento, 74% for Tatasi-Portugalete and 80% for Cachi Laguna; with w+8 varying on a block-by-block basis for pallacos area; operating costs attributable for ore tonnes of US\$29.45/t for Antuco, US\$28.18/t for Santa Rita, US\$27.72/t for Huacajchi, US\$63.71/t for Cachi Laguna, US\$47.83/t for El Asiento and US\$72.37/t for Tatasi-Portugalete; smelting charge of US\$0.33/oz Ag for pallacos and dumps, and US\$0.42/oz Ag for Cachi Laguna; COMIBOL royalty on NSR basis of 4% for pallacos areas and 5% for dumps; government royalty of 6% on net revenue basis.; average pit slope angles of 45°; and an assumption of 100% mining recovery

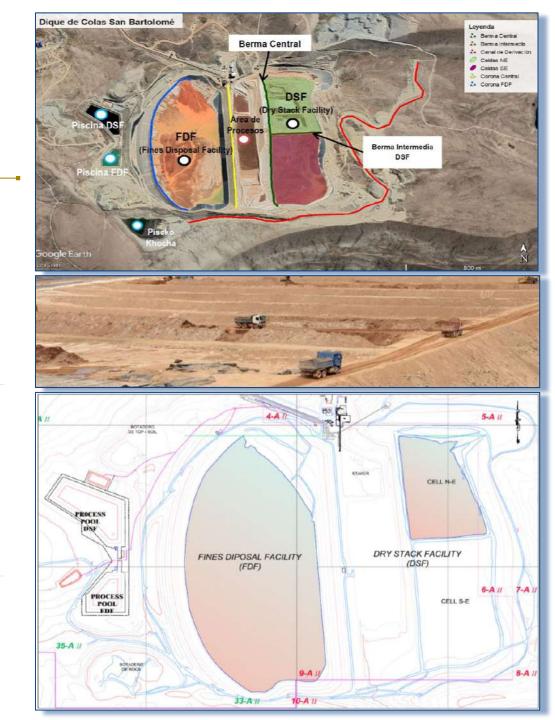


MODERN DRY-STACK TAILINGS

- San Bartolomé has a dry stack facility (DSF) and wet (fines) tailings storage (FDF).
- The DSF receives tailings from the main process circuit and the FDF receives the Ag-8M tail from the pre-washing process.

- Tailing's design was by Fluor Daniels and inspections are conducted by Knight Piesold. Dams have full structural monitoring systems.
- Budgeted sustaining capital is \$15 million to provide capacity for LOM (5 years).

During 2021 a review of tailings' design will be completed to optimise requirements.





ORE PROCESSING, FY2020

- San Bartolomé is the only oxide processing plant in the country.
- (>) In 2020, mill feed was 1.484 Mt.
- Head grade 132g/t.
- Silver produced 5.923 Moz.
- PCST per DMT \$20.63.
- PCST \$/Ag Eq oz \$5.17.
- Recovery for 2020 of 84%.
 - The plant pre-processes (washing) the Ore from Pallacos to remove the Ag -8M fraction. The tail grade for the -8M is approximately 35 40g/t Ag with unconfirmed quantity of Sn. This pre-processing increases the head grade of mill feed.
 - The plant has a conventional comminution, leach (cyanide), Merrill Crowe, refining flowsheet and produces dore bars for shipment to Asahi in USA.
 - The plant has been in operation since June 2008 when commissioned by Coeur Mining at a cost of US\$180 million.

