

PURSUING WORLD-CLASS SILVER AND GOLD DISCOVERIES IN PERU



Disclaimer



This document has been prepared by Tier One Silver (the "Company") to introduce the Company's mineral exploration projects. Because it is a high-level summary presentation, the information contained herein cannot contain all the information that should be reviewed before making an investment decision.

SUMMARY OF CAUTIONARY NOTES

- Forward looking statements are inherently uncertain
- Canadian mineral disclosure differs from U.S. mineral disclosure
- See full disclosure records for Tier One Silver at www.sedar.com
- Christian Rios (SVP, Exploration), P. Geo, is the Qualified Person who assumes responsibility for the technical contents of this presentation



Experienced and Balanced Team



MANAGEMENT & DIRECTORS

MANAGEMENT







DIRECTORS



IVAN BEBEK Co-Founder, Chair



STEVE COOK, LLB



JEFFREY MASON, CPA, ICD.D



ANTONIO ARRIBAS, PhD (Geology)



PAUL SUN CFA, P. Eng.



CHRISTY STRASHEK, CFA

Leadership with a Track Record of Monetizing Discovery Success



KEEGAN RESOURCES*

2008 - 2011

*Renamed to Galiano Gold

in lieu of a sale a producing mining company was formed

18x RETURN During Discovery



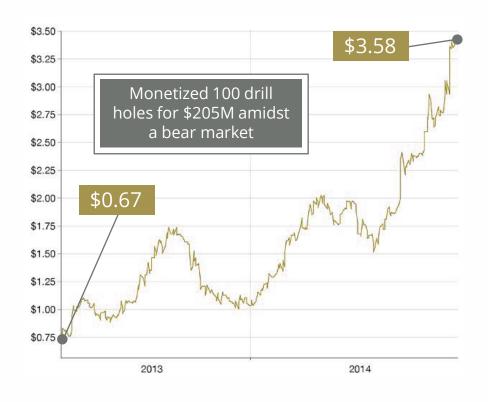
CAYDEN RESOURCES*

May 2013 – Sept 2014

Takeover

*Sold for \$205 Million to Agnico Eagle in 2014

5x RETURN During Discovery and sale of company



Multidisciplinary Technical Team



MAJOR MINING EXPERIENCE



CHRISTIAN RIOS, P. Geo.

SVP, Exploration

Former Vice President of Exploration at

Bear Creek Mining



ANTONIO ARRIBAS, PhD (Geology)

Director
Former Vice President of Geoscience at
BHP Billiton, Senior Manager Geosciences at Newmont
and Exploration Manager at Placer Dome

PERU TECHNICAL TEAM

HENRY ALIAGASenior Geologist/Operations

STEFANO BARBOZACuribaya Project Geology Leader

ESTEBAN TAIPE Senior Geologist

ADVISORS

MIGUEL CARDOZO

Technical Advisor Prominent Peruvian Exploration Specialist

KIM COOK

Geophysicist
Former Global Geophysicist Newmont
& Anglo

DAN McCOY, PHD

Technical Advisor
Former Chief Geologist at Cayden
Resources and Keegan Resources

MIKE McMILLAN

Research Inversions Geophysicist (CGI – UBC)
Former Global Geophysicist Newmont

FORMER EMPLOYERS OF THE TECHNICAL TEAM











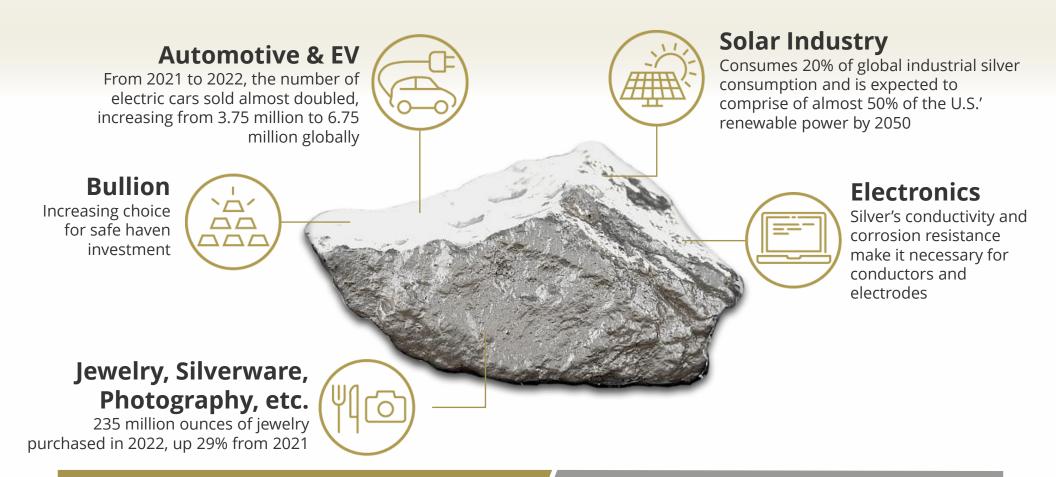




Silver - The Perfect Commodity



PIVOTAL ROLE IN A SUSTAINABLE & GREEN FUTURE



Global demand expected to have reached new high of 1.2B oz. in 2022 (up 16%)

Peru produces approximately 16% of the global supply of silver

*Sources: EV-Volumes; World Silver Survey 2021; Australian Renewable Energy Agency (ARENA); The Silver Institute, GLOBAL SILVER DEMAND RISING TO A NEW HIGH IN 2022, Metals Focus'

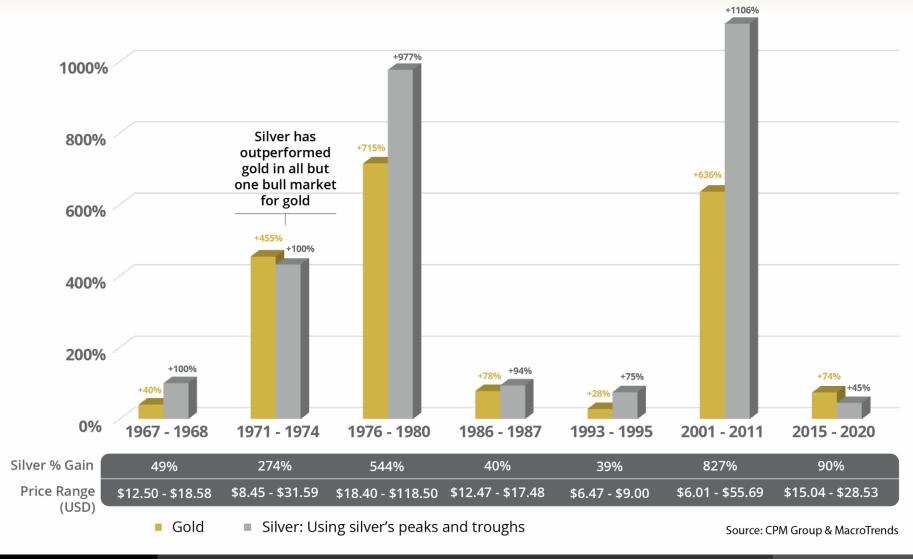


Silver - Best Performing Commodity



SILVER BULLS

Silver Comparative Price Performance to Gold in Commodity Bull Markets



Two Premier Projects in Peru

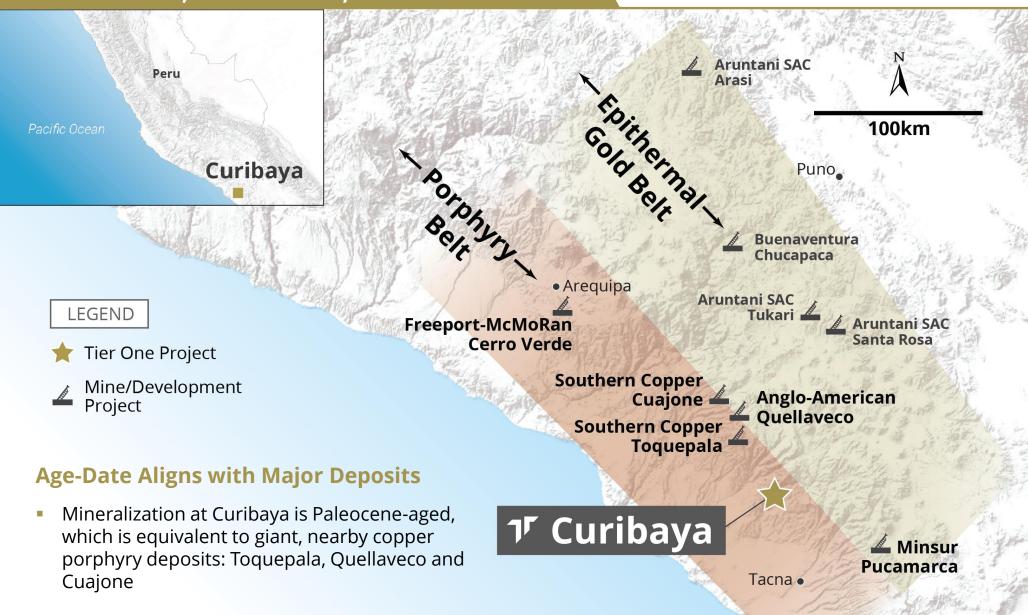




Curibaya – First Epithermal Intermediate Sulphidation System on a World-Class Porphyry Belt



LARGE-SCALE, HIGH-GRADE, 100% OWNED*

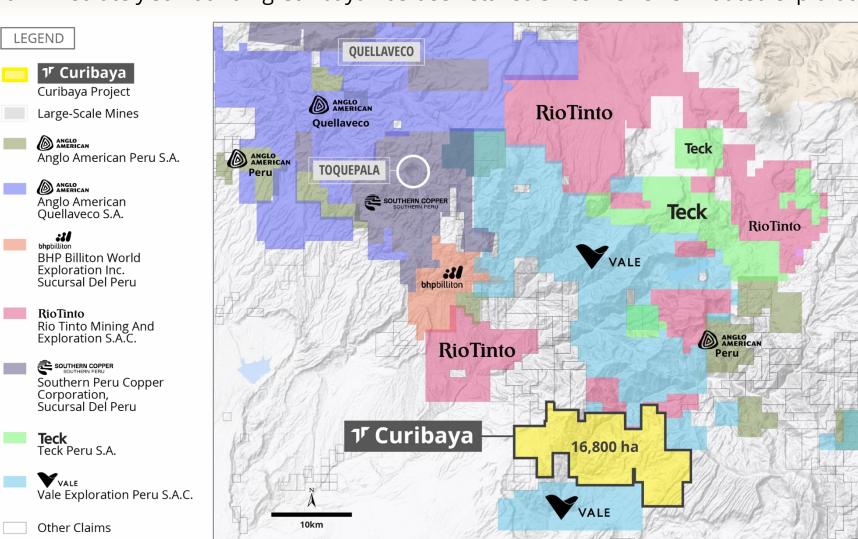


World-Class Mining District



SURROUNDED BY MAJOR MINING COMPANIES

- Curibaya is a large, underexplored land package in a belt of major mines and deposits
- Land immediately surrounding Curibaya has been staked since Tier One initiated exploration



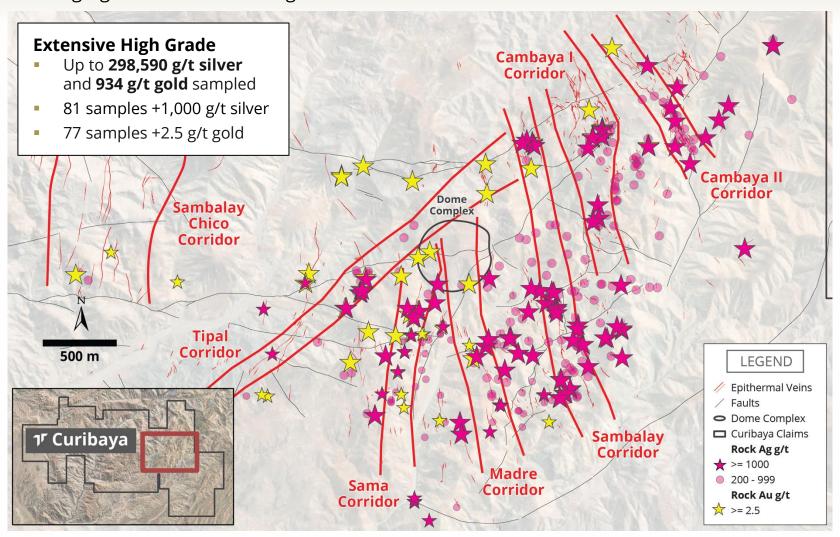


Curibaya – The Start of a Potential Silver Discovery



SILVER & GOLD ROCK SAMPLES

- Rock sampling programs, demonstrate significant metal content on surface
- Identified high-grade corridors to target



Curibaya - Building Targeting Confidence



CHANNEL SAMPLING HIGHLIGHTS

- Following rock sampling, the Company conducted a channel sampling program, which demonstrates the grade on surface extends at significant widths
- The best results are primarily in the Cambaya target area

Channel ID	Corridor	From (m)	To (m)	Length (m)	Ag (g/t)	Au (g/t)
Channel Sample 13	Tipal	2	4	2	6,253.2	0.36
	Tipai	3	4	1	12,484.0	0.62
Channel Sample 55	Cambaya I	4	24	20	242.7	0.71
Channel Sample 36	Cambaya I	19	28	9	409.0	0.41
Channel Sample 52	Cambaya II	8	10	2	1,736.5	1.61
Channel Sample 56	Cambaya I	2	10	8	349.1	0.46
Channel Sample 50	Cambaya II	6	13	7	368.8	0.33
Channel Sample 34	Sambalay	26	37	11	232.1	1.61
Channel Sample 44	Cambaya II	6	8	2	1,074.0	0.53
Channel Sample 28	Madre	0	6	6	354.2	0.62
Channel Sample 16	Sama	2	14	12	174.6	0.40
Channel Sample 80	Cambaya I	2.5	7	4.5	408.2	1.48
Channel Sample 15	Sambalay	0	8	8	224.6	0.26
Channel Sample 27	Madre	1	4	3	523.2	0.33
Channel Sample 21	Madre	9	11	2	747.2	7.05
Channel Sample 37	Cambaya I	31	47	16	87.1	0.12
Channel Sample 45	Cambaya II	0	13	13	96.5	0.16
Channel Sample 29	Madre	2	4	2	621.0	0.13
Channel Sample 24	Sambalay	1	9	8	149.0	0.19
Channel Sample 38	Cambaya II	18	26	8	139.6	0.46
Channel Sample 32	Cambaya II	5	30	25	44.1	0.05
Channel Sample 35	Sambalay	3	20	17	63.9	0.08
Channel Sample 20	Madre	0	7	7	152.9	0.36
Channel Sample 01	Madre	0	30	30	35.6	0.09
Channel Sample 04	Tipal	18	35	17	59.7	0.16
Channel Sample 22	Madre	1	6	5	196.6	0.91
•						

Main Interval - AgEq (Ag,Au) intervals at 25ppm (minimum 5m, max consecutive dilution 6m); Sub-Interval - AgEq (Ag,Au) intervals at 75ppm (minimum 1m, max consecutive dilution 2m) Metal price used for Eq calculations: Au \$1,300/oz, Ag \$18/oz; excludes some base metal credits

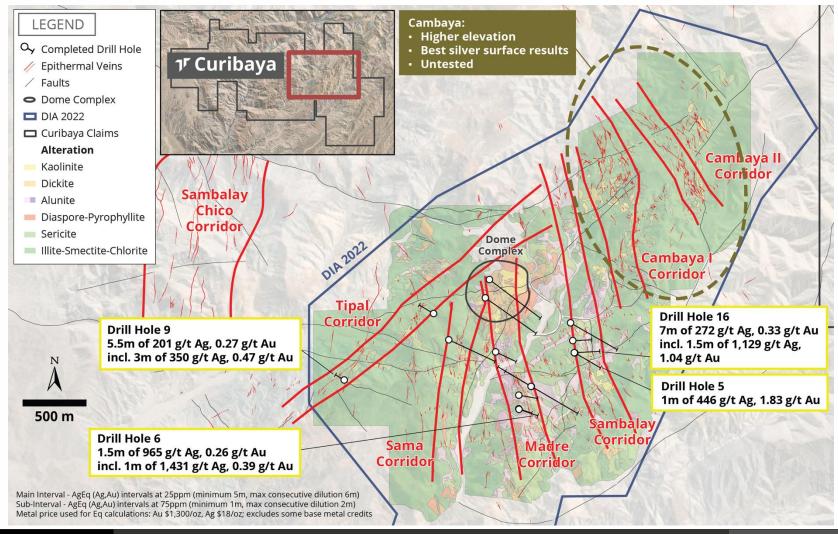


Curibaya - Drilling Highlights



TARGETING STRUCTURAL CORRIDORS

- 30% of the holes in the inaugural drill program at Curibaya hit high-grade intercepts
- New DIA exploration permit includes the Cambaya region in the northern portion of the project, which will be targeted in the second drill program

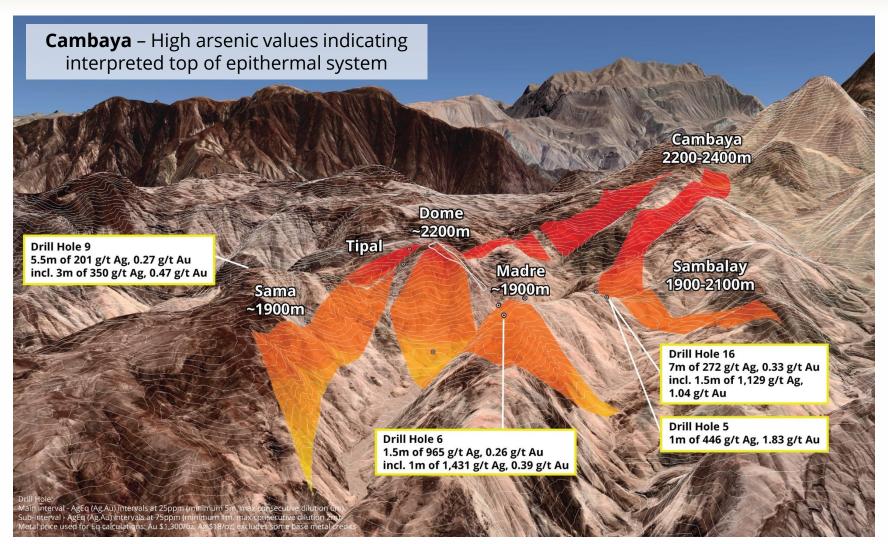


Curibaya Overview



ELEVATION CONTROL ON MINERALIZATION

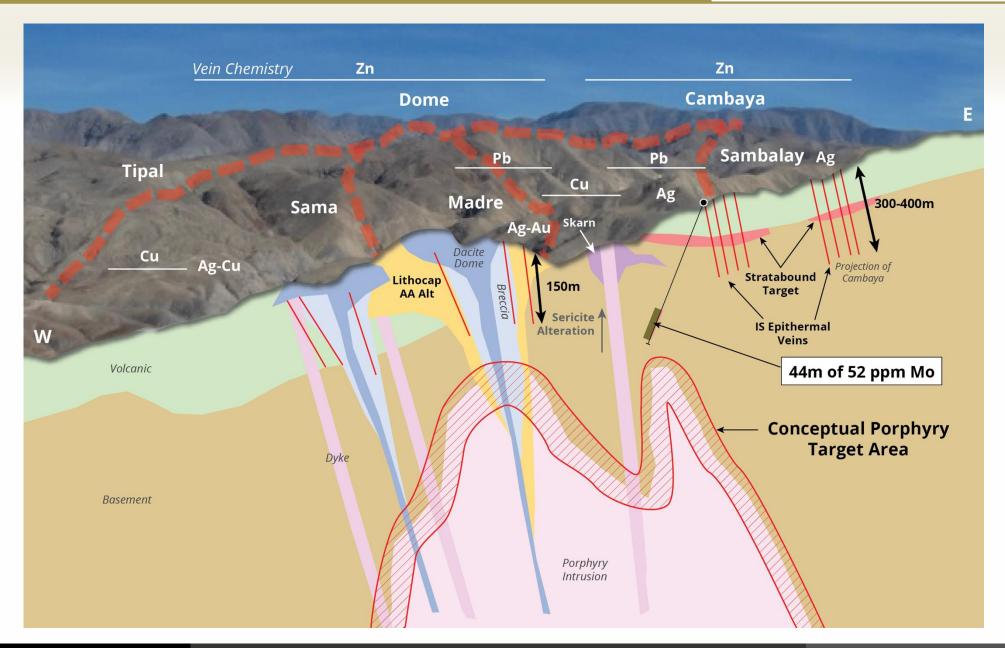
- The Cambaya region is approximately 300m 400m higher in elevation than phase 1 drilling
- Less erosion allows for a larger window of preserved epithermal mineralization



Curibaya - Conceptual Geological Model



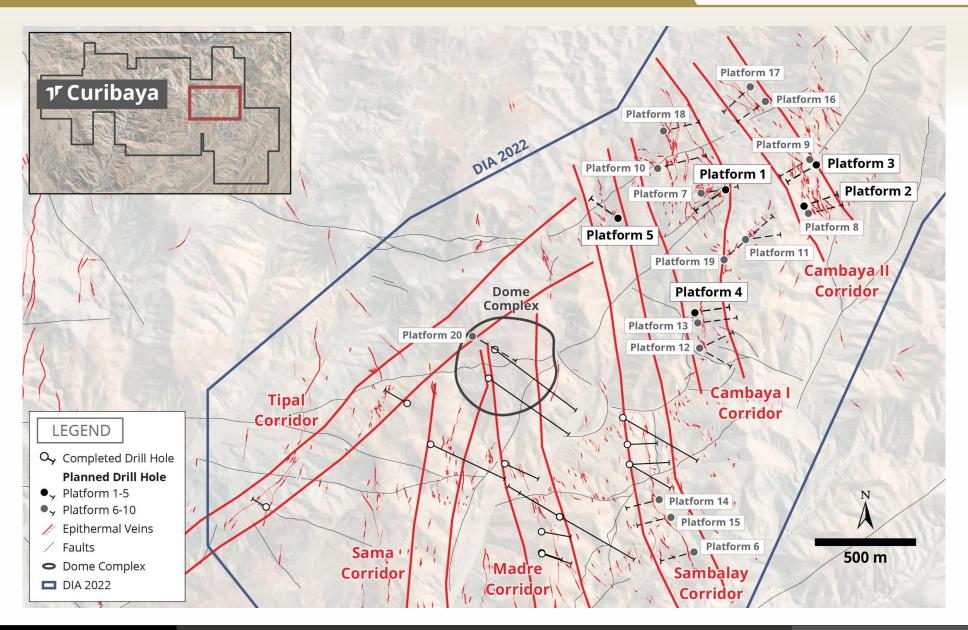
TARGETING A POTENTIAL COPPER PORPHYRY SYSTEM



Curibaya - Second Phase of Drilling



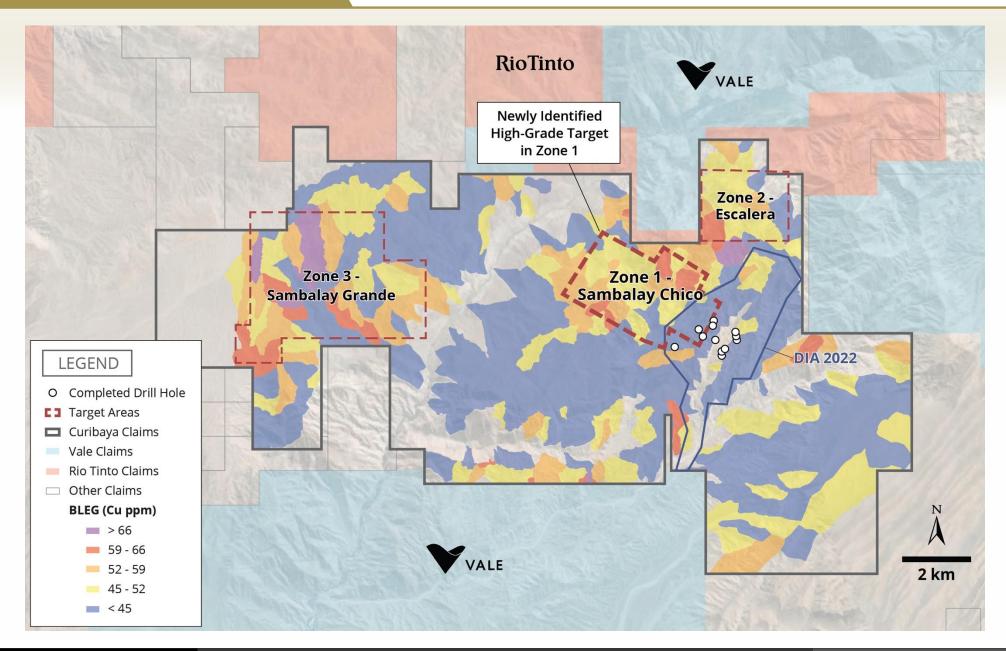
PROPOSED LOCATION OF THE FIVE DRILL PLATFORMS



Curibaya - Regional Geological Targeting



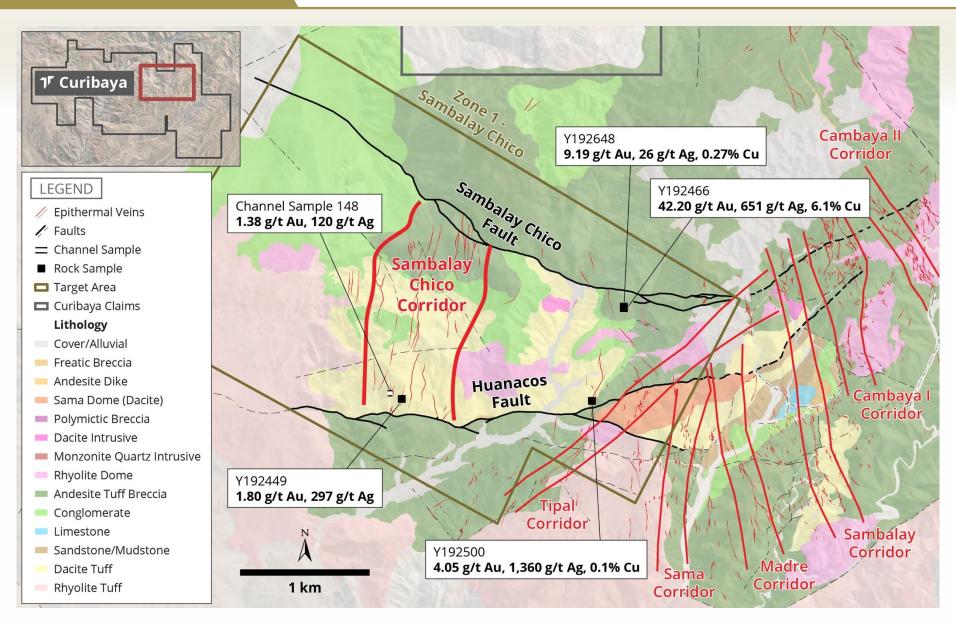
COPPER ANOMALIES



Curibaya – Newly Identified Sambalay Chico Corridor



GEOLOGICAL MAP



Committed to Sustainable Positive Social Programs in Peru



COMMUNITY SUPPORT

HIGHLIGHTS

- Social agreement signed with the Chipispaya community allowing for all exploration and drilling
- Food, medical and related assistance provided to the community through a variety of programs
- Creating local job opportunities and training



Training new employees at the Curibaya project, 2022



Providing the Chipispaya community near Curibaya with food & medical supplies, 2021







Pursuing World-Class Silver, Copper & Gold Discoveries in Peru



FUNDAMENTALS OF SUCCESS

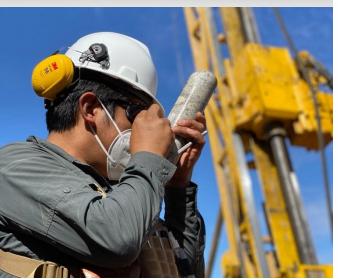
PROPERTIES

High quality exploration projects in Peru



TECHNICAL ABILITY

Diversified team of geologists with noteworthy backgrounds



TEAM

Record of success, experience & personal investment



Secured in a strong foundation by management's proven ability to raise the necessary capital with strategic partners

Our Biggest Strength is our Shareholders



CAPITAL STRUCTURE

As of Jan 23, 2024

Shares Issued:	159,945,923	
Current Market Cap:	~C\$14M	
Options (avg. price \$0.72):	11,335,000	
Warrants Outstanding: (\$0.35 Exp. April 21, 2025, \$0.75 Exp. May 31, 2025, \$0.25 Exp. December 8, 2025, \$0.25 Exp. December 15, 2025)	34,626,106	
Fully Diluted Shares Outstanding:	205,907,029	

OPPORTUNITY FOR INVESTORS

- Financing at \$0.25 in Q2 2023
- Substantial value added to portfolio over the last two years
- 52-week high: \$0.4252-week low: \$0.08

Shareholder Info:

Total # of Shareholders: ~14,000





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