



**AN EMERGING COPPER DEVELOPER
ADVANCING WITH THE GLOBAL SHIFT
TOWARD ELECTRIFICATION AND
DECARBONIZATION**

TSX: ATCU | OTCQX: ATCUF | BVL: ATCU
www.altacopper.com
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Joanne C. Freeze, P. Geo is the Qualified Person for all Information included herein.

ALTA COPPER - WHY INVEST?

Advanced Development Stage Project

- One of the world's largest undeveloped copper projects not held by a major
 - Cañariaco Norte Resource (See Note 1): 9.3B lbs Cu, 2.14M oz Au, 59.4M oz Ag Measured & Indicated, 2.7B lbs Cu, 0.54M oz Au, 18.1M oz Ag Inferred
 - Cañariaco Sur Resource (See Note 1): 2.2B lbs Cu, 1.2M oz Au, 15.0M oz Ag, 18.9M lbs Mo Inferred
- 2022 Preliminary Economic Assessment ("PEA"): $NPV_{(8\%)} = \$1.01B$ NPV at \$3.50/lb Cu, IRR=17%, Low CapEx of \$1.04B
- Over \$150M of Cumulative Expenditures to date - drilling, metallurgical test-work, various engineering studies (previously advanced to pre-feasibility)
- Significantly de-risked project positioned to take advantage of the current copper cycle → limited work is required to rapidly advance project
- 3rd party validation: Fortescue Metals Group (ASX:FMG, Market Cap = A\$60B) owns 25.4% of shares outstanding

New Team, New Strategy

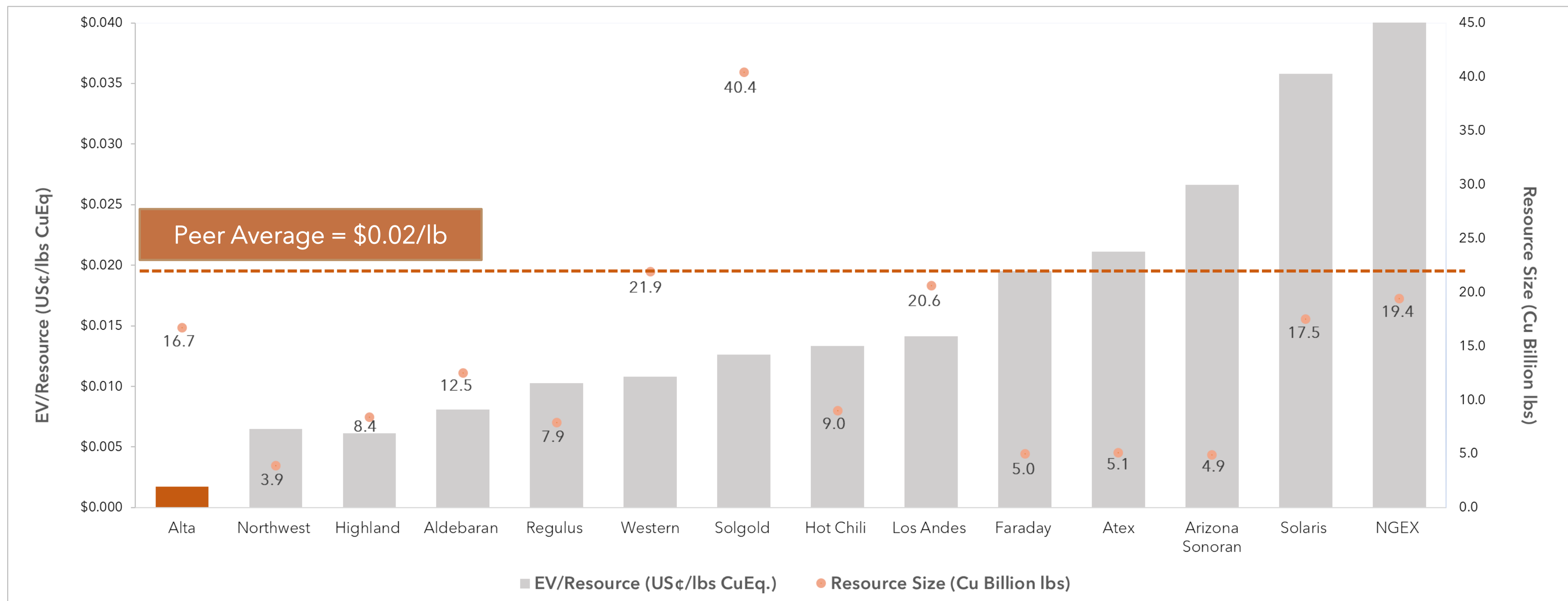
- Cañariaco has significant resource expansion upside remaining - success driven drilling to date of only 85,000 meters
- Daylight value through market awareness, corporate strategy and project execution
- Focus on Capital Markets / Project Development / Community Relations

Upcoming Value Catalysts → Immediate Leverage to Copper

- Immediate value re-rate potential → Alta trades at less than 1/9th of peers on US¢/lb CuEq Resource
- Focus on updating the Preliminary Economic Assessment with Whittle Consulting ("Whittle") and Ausenco Engineering ("Ausenco") - Whittle recently optimized the Los Azules Project, Argentina for McEwen Mining (project has ~\$500M value today)
- Commence drilling by Q1-2024 | Drill Permit Application In Progress | Several High priority drill targets identified
- Continue to re-establish community relations after an inactive period on the project

COMPANY BENCHMARKING - EV/RESOURCES (US¢/lb CuEq)

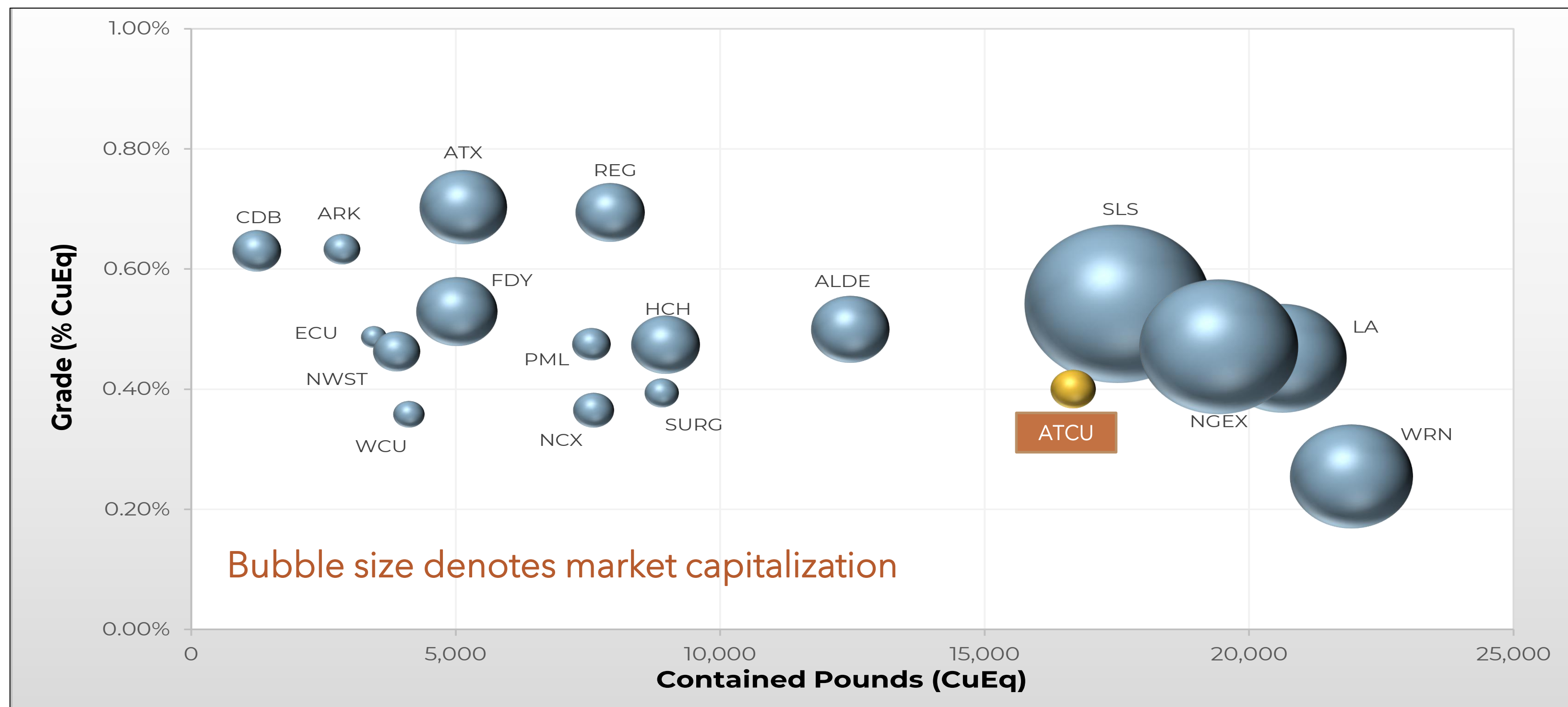
- Cañariaco is trading at less than 1/9th of the Peer Average
- Immediate value re-rate potential as the company is re-positioned and executes on current strategy



Note 1: Amounts Shown in Bar Chart Reflect Total Resources (Stated in Billions of lbs.) based on copper equivalent. Enterprise Value reflected is as August 16, 2023 | Note 2: Copper Equivalent grades including contributions from gold and silver, were estimated using metal prices (Copper US\$3.50/lb; Gold US\$1,650/oz.; Silver US\$21.50/oz.; metallurgical recoveries of Copper 88%; Gold 65%; Silver 57%.

COMPANY BENCHMARKING - MARKET POSITION

- Cañariaco is well positioned as one of the largest copper resources with above average grades
- Currently trading at a significant discount to peers

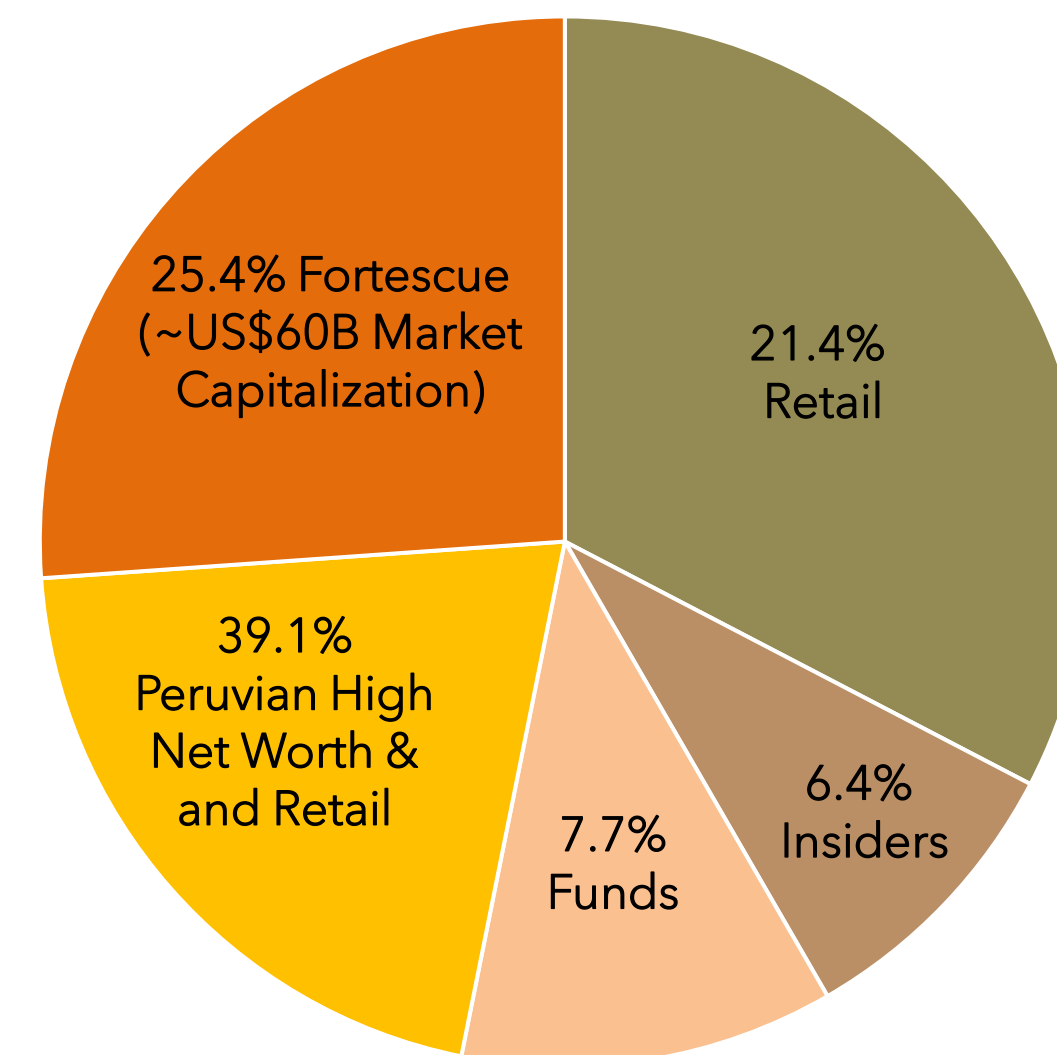


CORPORATE STRUCTURE

Capital Structure (Stated in Millions)

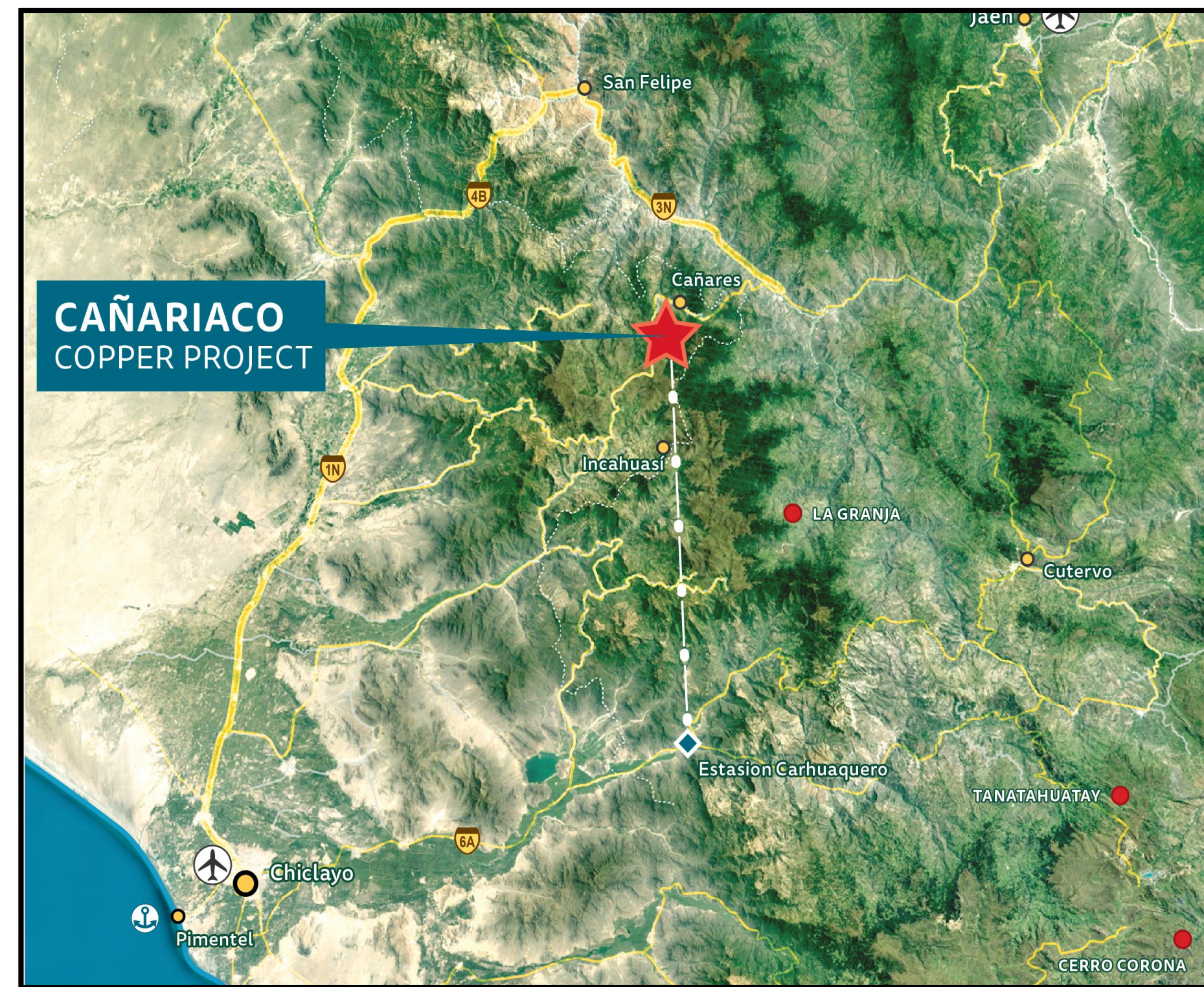
Shares Issued and Outstanding	75.8
Options	4.1
RSU and DSU	1.1
Total Fully Diluted	81.0
Market Capitalization (Basic)	C\$40.0
Enterprise Value	C\$41.0
US cent/lbs. CuEq.	\$0.002

Shareholder Registry



CAÑARIACO PROJECT - LOCATION

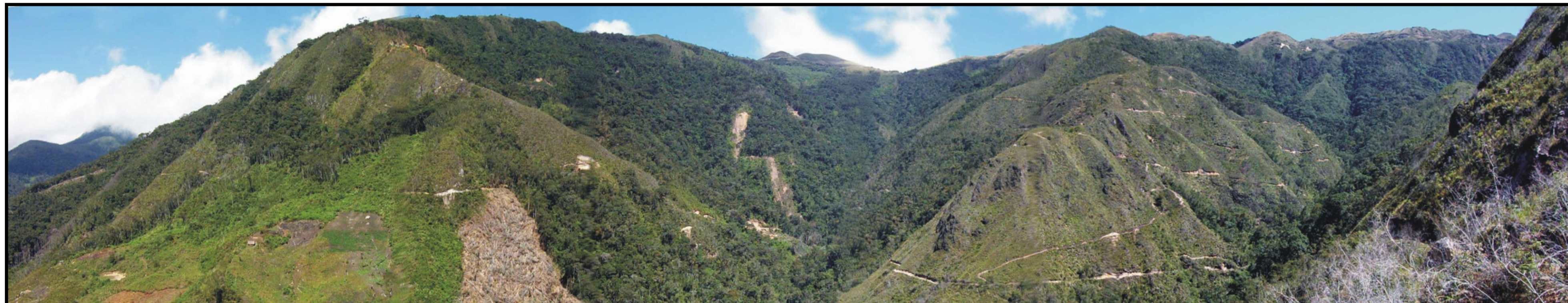
- Cañariaco is surrounded by major multibillion dollar mining projects
- Situated closer to the coastline than many Andes projects; strong infrastructure and access



Route from Chiclayo to Cañariaco is approximately 150 kilometers, six-hour trip by road

CAÑARIACO PROJECT - LOCATION

View of Cañariaco Norte Mineral Resource Looking West



CAÑARIACO - TWO RESOURCES, HOW MANY DEPOSITS?

Cañariaco Norte *(Note 1)*

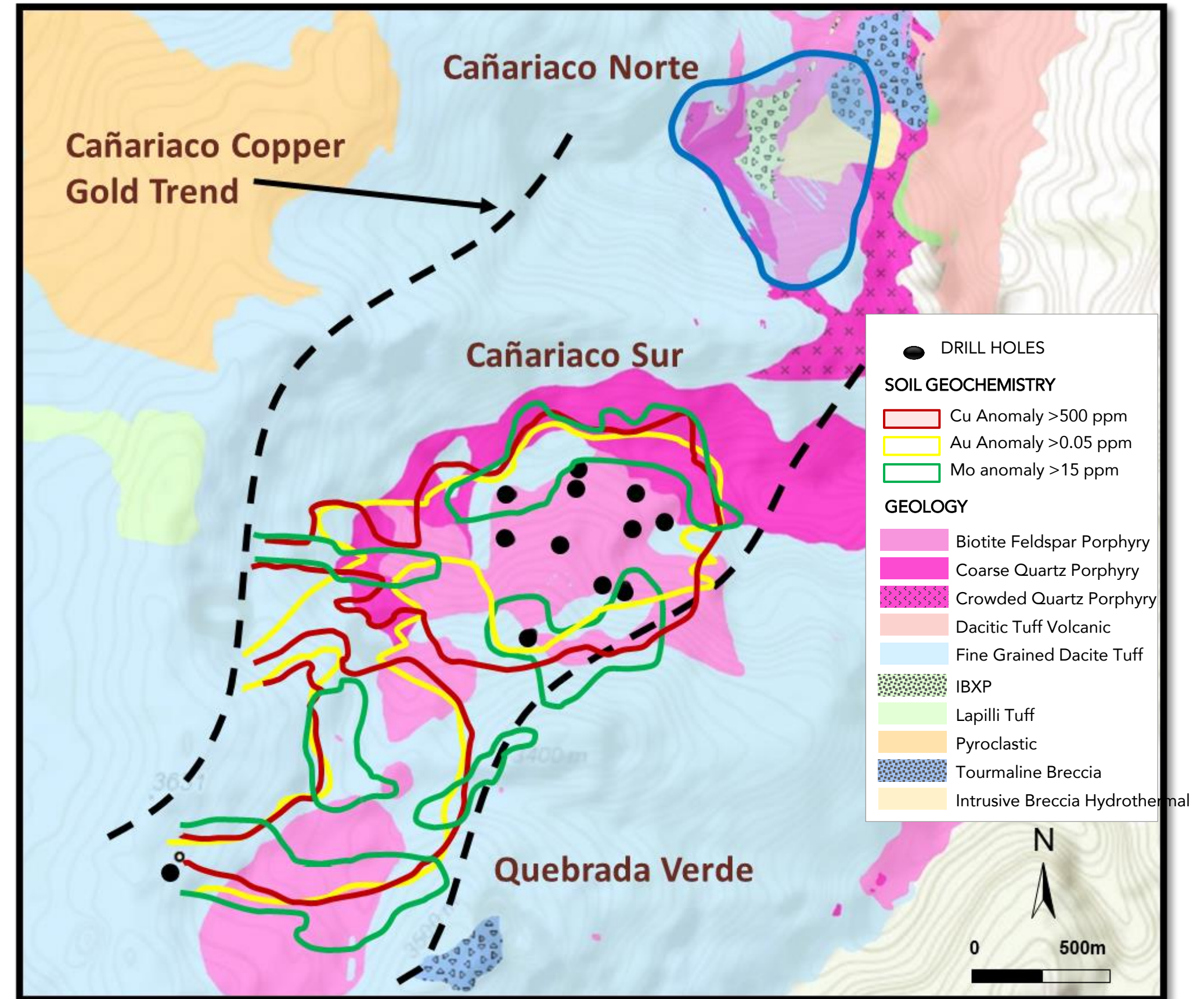
- Measured & Indicated - 9.3B lb. Cu | 2.1M oz. Au | 59.4M oz. Ag
- Inferred - 2.7B lb. Cu | 0.54M oz. Au | 18.1M oz. Ag
- Less than 0.66:1x strip ratio

Cañariaco Sur *(Note 1)*

- Initial resource with upside on only 15 Drill Holes
- Inferred - 2.2B lb. Cu | 1.2M oz. Au | 15M oz Ag | 18.9M lbs. Mo
- Very shallow mineralization

Quebrada Verde

- High potential copper gold porphyry target with strongly anomalous levels of copper and gold in soil samples



Note 1 - See Slide 10 For Detailed Mineral Resource Estimate

CAÑARIACO PROJECT - RESOURCE ESTIMATES

- Cañariaco Norte and Sur are two deposits within a much larger district-scale project → both resources are open in all directions
 - Cañariaco Norte mineralization starts at surface, and has an extremely low strip ratio (0.66:1x); grade and strip ratio drive project economics
 - Cañariaco Sur mineralization starts at surface with excellent upside and prospective targets

Cañariaco Norte - Mineral Resource

Measured and Indicated Resource Summary									
Cu Cut-Off	Tonnes (Mt)	CuEq ¹ (%)	Cu (%)	Au (g/t)	Ag (g/t)	Contained Metal			
						Cu (B lbs)	Au (M Ozs)	Ag (M Ozs)	CuEq (B lbs)
0.30%	752.4	0.49%	0.45%	0.070	1.9	7.53	1.67	45.24	8.60
0.20%	1,003.0	0.44%	0.40%	0.060	1.7	8.94	2.07	56.10	10.26
0.15%	1,094.2	0.42%	0.39%	0.060	1.7	9.29	2.14	59.43	10.66
Inferred Resource Summary									
0.30%	157.7	0.44%	0.41%	0.06	1.8	1.43	0.30	8.93	1.63
0.20%	293.3	0.36%	0.33%	0.05	1.5	2.17	0.47	14.22	2.48
0.15%	410.6	0.32%	0.29%	0.04	1.4	2.66	0.54	18.09	3.03

Cañariaco Sur - Mineral Resource


Cañariaco Sur Inferred Resource											
Cu Cut-Off	Tonnes (Mt)	CuEq ¹ (%)	Cu (%)	Au (g/t)	Ag (g/t)	Mo (ppm)	Contained Metal				
							Cu (B lbs)	Au (M Ozs)	Ag (M Ozs)	Mo (M lbs)	CuEq (B lbs)
0.20%	290.0	0.35%	0.29%	0.11	1.3	22	1.85	0.98	11.88	14.25	2.43
0.15%	384.5	0.32%	0.26%	0.10	1.2	22	2.22	1.18	15.02	18.91	2.93
0.10%	433.2	0.30%	0.25%	0.09	1.2	22	2.36	1.26	16.39	20.80	3.12

Note 1 - See Page 20 Note 1 for Cañariaco Norte and Note 2 for Cañariaco Sur

CAÑARIACO NORTE - 2022 PEA RESULTS

- Attractive Economics: NPV_(8%) → \$1.01B @ \$3.50 lb Cu, IRR = 16.3%, NPV/CAPEX Ratio → 1.0x
- Very Low Capital Intensity - Capex Reduced to \$1.04B with staged build to increase financing options
- Ability to Phase Construction - expansion to 80,000 tpd with additional capital of only \$305M funded from operations
- Robust, Large Production Profile with Scale Over Long Mine Life (28 years):
- Life of Mine: 173 Mlb (78.5kt) Cu, 31koz Au, 704koz Ag
 - First 6 years: 120 Mlb (55kt) Cu; 24 koz Au; 549 koz Ag
 - Subsequent 22 years: 193 Mlb (88kt) Cu; 34koz Au; 756koz Ag
- Low Strip Ratio: 0.66:1
- High Recoveries over LOM: 88.1% Cu; 64.7% Au; 57.2 Ag
- Lowest Decile Operating Cost Profile: US\$1.25/lb Cu average over LOM
- Stronger ESG Profile: marketable concentrate with no need for arsenic treatment, decreased environmental footprint with single waste management facility
- Untapped Upside Growth Potential: 28-year initial mine life, with several opportunities to extend the mine life, including mining additional resources below the proposed pit, inclusive of further resource expansion

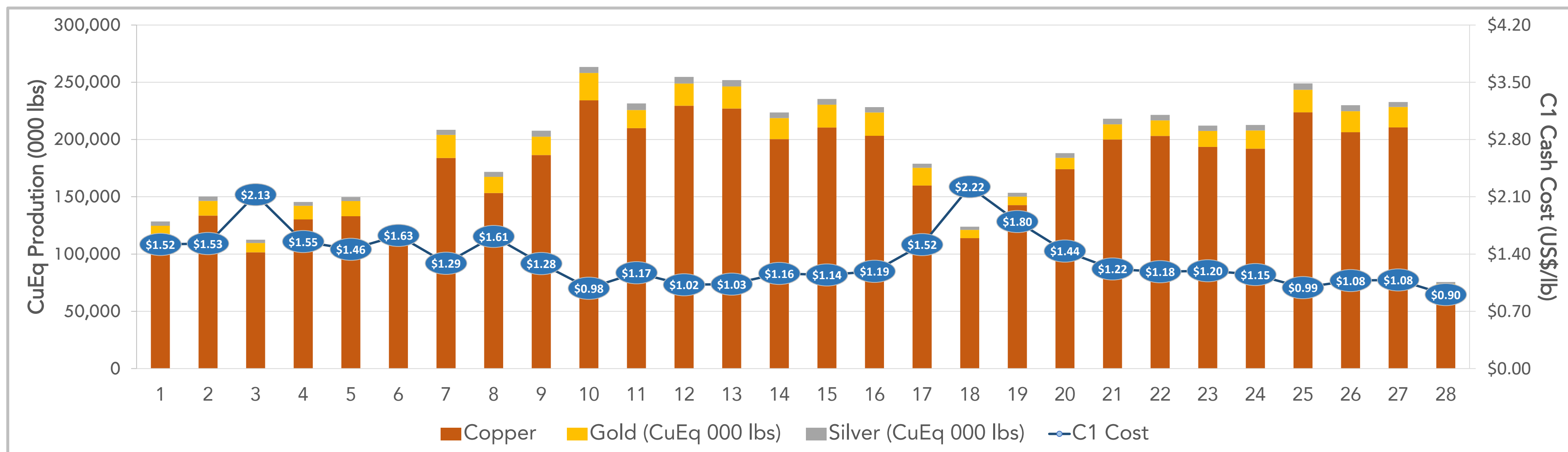
CAÑARIACO NORTE - 2022 PEA RESULTS AND SENSITIVITIES

	Unit	PEA			
Copper Price	\$/lb	\$3.50	\$4.00	\$4.50	\$5.00
Pre-Tax NPV _(8%)	\$M	2,023	2,754	3,485	4,216
Post-Tax NPV _(8%)	\$M	1,010	1,423	1,833	2,241
Post-Tax IRR	%	16.3%	19.2%	21.9%	24.4%
Post-Tax Payback Period	Years	7.1	6.3	4.5	3.8
Avg Annual Cash Flow	\$M	229	278	326	375

Highly Economical Today at \$3.50/lb Cu
 + Significant Leverage to the Price of Copper

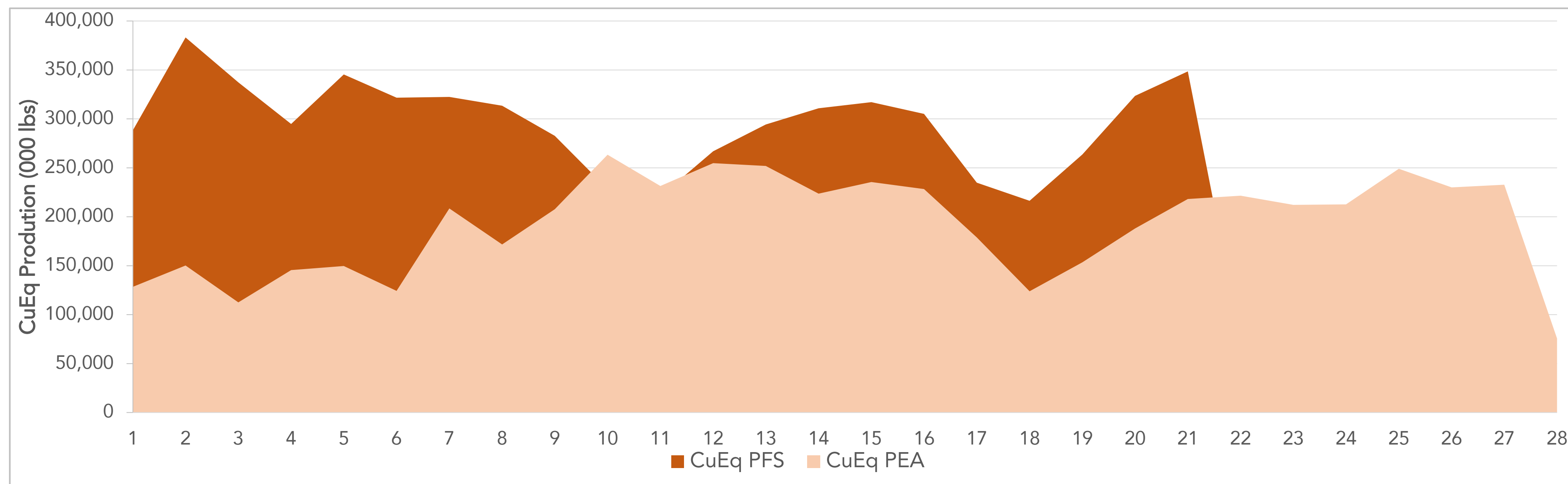
CAÑARIACO NORTE - PEA PRODUCTION & COSTS

- Cañariaco will produce +195Mlbs of CuEq/year over 28 year life of mine → long life mine, robust production profile
- C1 cash cost average over life of mine = \$1.25/lb → lowest quartile of cost curve, high margins
- Copper generates plus 90.1% of revenues (Gold 7.7%, Silver 2.2%)



NORTE - PEA (40ktpd to 80ktpd) vs. PFS (95ktpd) PRODUCTION PROFILE

- Economies of scale when increasing daily tonnage to 95ktpd. The updated Optimized PEA to be published by Q3-2023 will consider increased daily tonnage rates up to 110ktpd
- 95ktpd Scenario - Historical 2011 Prefeasibility Study has large upfront production profile → 1st 10 Year average = 311Mlbs CuEq/year
- Average production over life of mine in 95ktpd Scenario = 296Mlbs CuEq/year



CAÑARIACO PROJECT TIMELINE

- Focused on re-starting community engagement while advancing Drill Permits (expected approval in Q4-2023)
- In parallel, Optimized PEA will be advanced by Ausenco and Whittle
 - Whittle recent project optimization of Los Azules Project, Argentina (McEwen Copper, ~ US\$500M valuation)
 - Whittle has identified key value drivers expected to significantly increase already robust project economics at Cañariaco
 - Refine the tax calculation to more appropriately reflect the after-tax impact

DESCRIPTION	2023		2024	2025	2026	2027	2028
	Q3	Q4					
Optimized PEA	[Bar spanning Q3 and Q4 2023]						
Drill Permits - 20,000 Meters	[Bar spanning Q3 and Q4 2023]						
2 Phases of up to 10,000 Meters			[Bar spanning Q1 and Q2 2024]				
Feasibility Study			[Bar spanning Q2 and Q3 2024]				
EIA and Initial Permits			[Bar spanning Q2, Q3, and Q4 2024]				
Permitting/ Detailed Engineering					[Bar spanning Q1 and Q2 2026]		
Community Relations - Ongoing	[Bar spanning from Q3 2023 to Q4 2028]						
PROJECT TIMELINE							

CAÑARIACO PROJECT - COMMUNITY RELATIONS

Peru Government Funding Local Infrastructure Projects

- Development Plan - 26 projects approved (transport, sanitation, education and irrigation) totaling \$23M
- Two irrigation projects by MINAGRI to benefit + 4,000 farmers and 2,900 hectares (\$10M) in Cañariaco Feasibility
- Road improvements - additional \$5M
- Alta Copper supports both Development Table and Direct Projects

Mining Investment in Peru reached US\$5.2B in 2021 (21% higher than 2020) with Peru's mining exports reaching a record high of US\$40B in 2021



EXPERIENCED LEADERSHIP TEAM

Giulio T. Bonifacio - Executive Chair & Director

- 30 plus years in senior executive roles in global mining industry. Chartered Professional Accountant with considerable experience and knowledge of operations, capital markets and project finance while raising significant amounts of capital for projects of merit by way of project debt, offtake, and equity.
- Founder, past President and Director of Nevada Copper from 2005 until his retirement in February 2018. During his 12 years at Nevada Copper Mr. Bonifacio successfully permitted both the underground and open pit operations at Pumpkin Hollow, which is the only permitted copper project of scale in the United States in the past 25 years.
- Non-Executive Chair of NevGold Corp.
- Former President, CEO and Non-Executive Chair of Faraday Copper Corp. (formerly "CopperBank Resources Corp.")

Dale Found, CPA, CA, FCA (UK) - Vice President, Chief Financial Officer

- 30 years of international accounting & finance experience
- Significant experience in mine site operational finance and senior leadership Nevada Copper Corp. positioned the mine for construction
- On team that led New Afton Mine through construction into production delivering on time and on budget, managed all financial matters for New Gold Inc. in Mexico

Joanne Freeze, B.A., B.Sc., P. Geo. - Founder, President, CEO & Director

- 25 plus years in senior executive roles in the global mining industry and Professional Geologist with considerable experience and knowledge of exploration, valuations, resource definition and economic studies, capital markets and finance while part of raising over \$120M to date for advanced projects
- 40 plus years in exploration predominantly in gold and copper in Canada, Peru and Mexico but also diamonds, coal and other commodities for both junior and major companies
- Lived and worked in Peru in mid 1990's - QP for various Canadian and Peruvian Companies and founded Candente with Fredy Huanqui in 1997
- Spun-out various assets to form two other companies, also listed on the TSX/TSXV and currently CEO of Xali Gold Corp.

Sean Waller, M.Sc., P. Eng. - Key Advisor & Director

- Former VP Global Business Development & Senior Project Manager with AMEC Americas' Mining and Metals Division
- 30 plus years of global experience in copper and gold mine design, operations and evaluations
- Past President of the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM")

EXPERIENCED LEADERSHIP TEAM

Luis Miguel Inchaustegui Zevallos, B.A., LLB, MBA - Director

- Extensive mining company experience as VP Corporate Affairs and Sustainable Development for Gold Fields Ltd., including Institutional Communication and Relations
- Lawyer with 27 years' experience working with mining companies, Peru Government and Inter-American Development Bank on strategic issues, corporate affairs and sustainable development
- Vice-Minister and Minister of Energy and Mines of Peru from 2018 to 2020

Andrew Hamilton, BEng. (Mech) - Director

- Technical Director, Corporate Strategy Team, Fortescue Metals Group Ltd.
- Current role includes managing and reviewing critical metal opportunities. Over his career, Mr. Hamilton has held senior management and directorship roles, providing expertise in engineering, constructing, commissioning and business delivery services to mining, infrastructure and fleet management.
- Joined Fortescue Metals in early 2008 to complete, commission and ramp up Fortescue's first operational Cloudbreak mine with later delivery of the site's wet beneficiation and power station upgrades.
- Led design, construction, commissioning on the Iron Bridge project leading to the delivery of the full-scale Stage 1 developmental plant within a 15-month period. Upon successful operation of Stage 1, Mr. Hamilton managed and delivered the Investment Decision report to the Fortescue Board in 2019, culminating in approval of the 22mtpa Iron Bridge Magnetite JV ("IBJV") Project. Mr. Hamilton held various roles on the US\$3.9bn IBJV project including Project Director and Technical Director.

Steven Latimer, MBA, HBA, CFA - Director

- Current Managing Director and Head of the Americas for Bacchus Capital Advisers, an independent investment banking boutique
- Over 30 years experience as a leading global M&A adviser and has led numerous financings with a focus on both operating and development copper companies operating in the Americas

Christine Nicolau - Director

- Metals General Manager, Latin America, Fortescue Metals Group Ltd.
- Responsible for Fortescue's South American minerals business including exploration, project development and other growth activities.
- Has held a range of Management positions across Australia and South America over the last 10 years

Appendix

NOTE DISCLOSURE - MINERAL RESOURCE ESTIMATE

Notes Mineral Resource Estimate - Cañariaco Norte & Sur:

1. Cañariaco Norte -Copper equivalent grades including contributions from gold and silver, were estimated using metal prices (Copper US\$3.50/lb., Gold US\$1,650/oz., and Silver US\$21.50/oz., metal recoveries (Copper 88%, Gold 65%; Silver 57%) and smelter payables (Copper 96.5%; Gold 93%; Silver 90%). Copper grade equivalent calculation: $Cu\ Eq\% = \frac{Cu\% + (Au\ grade \times Au\ price \times Au\ recovery \times Au\ smelter\ payable\%) + (Ag\ grade \times Ag\ price \times Ag\ recovery \times Ag\ smelter\ payable\%)}{22.0462 \times Cu\ price \times 31.1035\ g/t \times Cu\ recovery \times Cu\ smelter\ payable\%}$.
2. Cañariaco Sur - Copper equivalent grades including contributions from gold, silver and molybdenum, were estimated using metal prices (Copper US\$3.50/lb., Gold US\$1,650/oz., US\$21.5/oz and US\$11.00/lb. Mo), metal recoveries (Copper 88%, Gold 65%; Silver 57% and molybdenum 60%) and smelter payables (Copper 96.5%; Gold 93%; Silver 90% and Molybdenum 100%). Copper grade equivalent calculation: $Cu\ Eq\% = \frac{Cu\ \% + (Au\ grade \times Au\ price \times Au\ recovery \times Au\ smelter\ payable\%) + (Ag\ grade \times Ag\ price \times Ag\ recovery \times Ag\ smelter\ payable\%) + (Mo\ grade \times Mo\ price \times Mo\ recovery \times Mo\ smelter\ payable\%)}{22.0462 \times Cu\ price \times 31.1035\ g/t \times Cu\ recovery \times Cu\ smelter\ payable\%}$.
3. The Qualified Person for the estimate is David Thomas of DKT Geosolutions Inc.

NOTE DISCLOSURE - PEA & PFS

Notes PEA & Prefeasibility Study:

1. Cañariaco Norte Project - NI 43-101 Technical Report on Preliminary Economic Assessment, Prepared by Ausenco Engineering Canada Inc. with an Effective date of February 8, 2022
2. Gold and silver prices used did not vary and are US\$1,650/oz Au and US\$21.50/oz Ag
3. The financial model is based on open pit mining by the owner with financed mobile mining equipment including scheduled additions and replacements. All other project costs are the responsibility of the Owner, including process and infrastructure pre-production capital, LOM sustaining capital, and closure costs.
4. Tax has been estimated by a third-party tax consultant and include a Peruvian corporate income tax rate of 29.5% (plus 2% during the term of an assumed Stability Agreement), employee profit sharing of 8% of taxable income and mining taxes for the exploitation of mineral resources which are based on the operating profit (mining royalties on a sliding scale of 1% to 12% with a minimum of 1% of sales and special mining tax on a sliding scale of 2% to 8.4%).
5. Cautionary Note: Annual Production levels are based on a Historical National Instrument 43-101 Technical Report January 18, 2011 Preliminary Feasibility Study for Cañariaco Project, Lambayeque, Peru and are subject to number of uncertainties and risks, and actual results may differ materially from those contained in such projections and **should not be relied upon by the Reader.**

CAÑARIACO NORTE - PEA CAPITAL COSTS

- Open pit mine with conventional crush/grind and flotation technology
- Minimal expansion capital from 40ktpd to 80ktpd (+US\$305M)
- Potential for moderate capital cost profile:
 - No concentrate pipeline
 - Use port facilities developed by others
 - Plenty of water at site
 - Relatively soft rock needs less power for crushing and grinding
 - Low waste to ore Strip Ratio of 0.66:1
 - Power supply from national power grid to the mine site by a 220 kv overhead transmission line from the local utility substation at Carhuaquero, 55 km from the mine site

Project Capital Cost Summary		
Cost Area	PHASE I (40,000 tpd) Cost (US\$M)	PHASE II (80,000 tpd) Cost (US\$M)
Pre-stripping	119	-
Mining Infrastructure & Equipment	49	-
Process Plant	360	204
Site Related Infrastructure (Incls. Ext. Power)	85	2
Tailings and Waste Rock Management	116	-
Sitewide Water Services	7	1
Sitewide Power and Lighting	7	-
Subtotal - Directs	743	207
Indirects	137	42
Owner's Cost	14	5
Contingency	149	51
Subtotal - Indirects	300	98
Total Preproduction Capital	1,043	305
Sustaining Capital (Life-of-Mine)	45	74
Closure Costs	-	104
Total Project Capital Cost ^(Note 1)	1,088	483

Note 1: See Page 21 Note 1 to 4 | Note 2: Capital Cost for mobile mining equipment, drills, haul trucks and shovels (LOM total of US\$71M) is assumed to be financed at 20% down, 4.25% for 60 months.

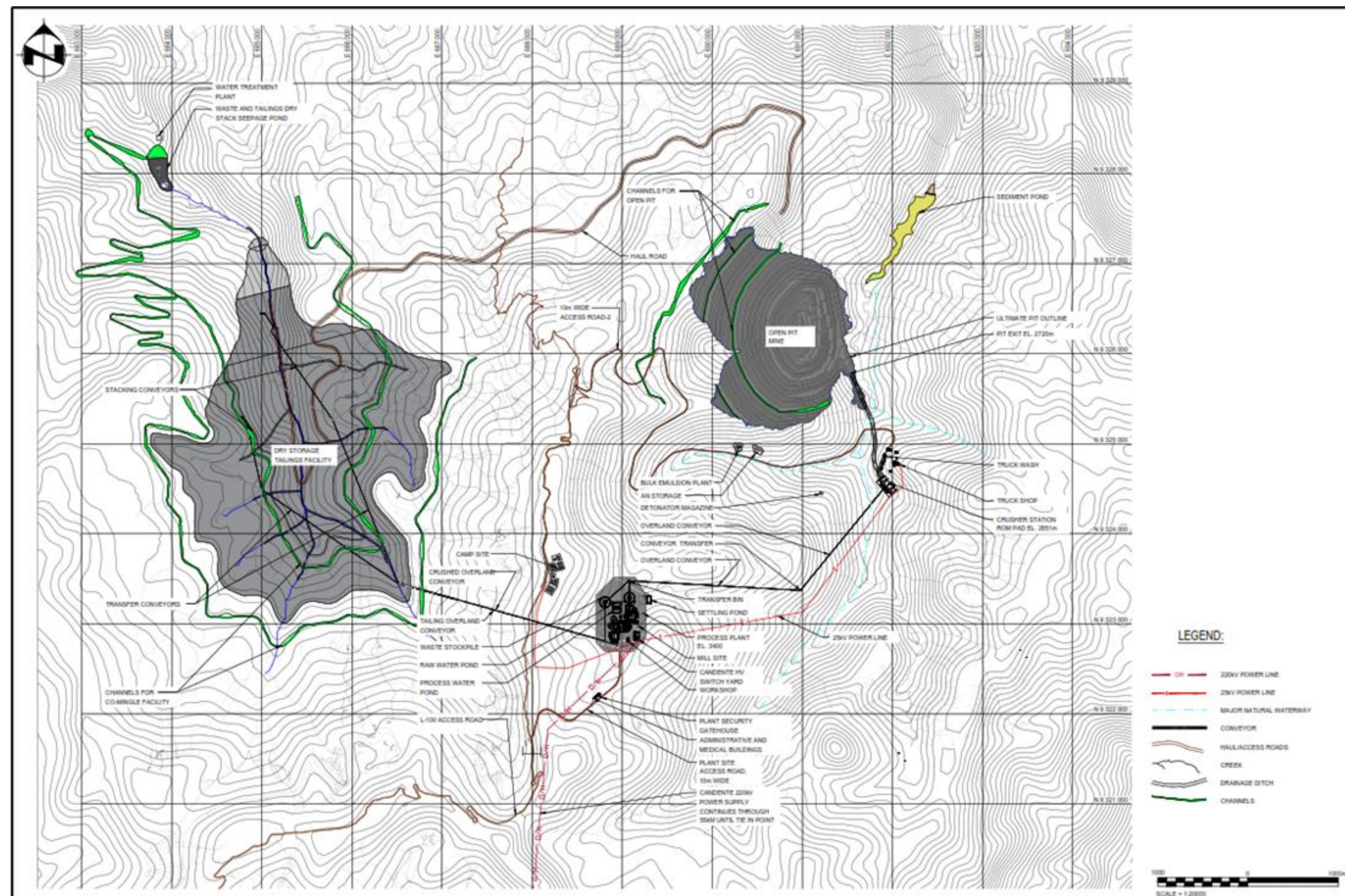
CAÑARIACO NORTE - PEA OPERATING COSTS

- Open pit mine with conventional crush, grind and flotation technology
- Lowest quartile C1 costs at US\$1.25/lb over life of mine
- Extremely low strip ratio of 0.66:1

Life of Mine Operating Costs Summary				
Area	Unit	US\$	Unit	US\$/lb Cu
On-site Costs				
Mining	\$/t processed	2.62	\$/lb Cu	0.38
Processing	\$/t processed	4.76	\$/lb Cu	0.69
Co-mingle Tailings	\$/t processed	0.12	\$/lb Cu	0.02
General & Administration	\$/t processed	0.70	\$/lb Cu	0.09
Sub-total	\$/t processed	8.20	\$/lb Cu	1.18
Off-site Costs				
Concentrate Transport	\$/t concentrate	127.47	\$/lb Cu	0.24
Smelting & Refining	\$/t concentrate	119.10	\$/lb Cu	0.22
Sub-total	\$/t concentrate	246.57	\$/lb Cu	0.46
Total Cost			\$/lb Cu	1.64
Credits (Gold, Silver)			\$/lb Cu	(0.39)
Total Operating Cost			\$/lb Cu	1.25

SITE PLAN

- Mine Infrastructure Area ("MIA") & Crusher /ROM pad are located near the pit to minimize hauling distance
- Electrical power will be supplied to the Project Site by a 220 kV overhead transmission line from the local utility substation at Carhuaquero, 55 km from the mine site
- Plant and camp sites selected on a natural elevated area close to existing roads and away from watersheds.



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