



January 5 2018

Cautionary Statement



Statements contained in this presentation that are not historical facts may be forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 and forward looking information within the meaning of the Securities Acts of Ontario and Alberta. Such forward looking information includes, but is not limited to, statements regarding the Company's strategic plans, property search and evaluation plans, estimated levels of expenditures, acquisition targets and commitments. Forward-looking statements express, as at the date of this presentation, the Company's plans, estimates, forecasts, projections, or beliefs as to future events or results and the Company does not intend, and does not assume any obligation, to update these forward-looking statements. We caution that forward-looking statements involve a number of risks and uncertainties, and there can be no assurance that such statements will prove to be accurate. Therefore, actual results and future events may differ materially from those anticipated in such statements. Factors that could cause results or events to differ materially from current expectations expressed or implied by the forward looking statements include, but are not limited to the success of the Company's acquisition criteria, the success in completing further financing and closing on any target acquisitions, currency fluctuations, the ability of the Company to conduct its business in Chile, risks inherent with the mining industry, unexpected regulatory changes, delays in the completion of critical activities and other risks inherent to the Company's activities. Such risks and uncertainties are detailed in the Company's filings with the TSX Venture Exchange and on SEDAR.

Los Andes Copper exploration activities are under the supervision of Mr. Amberg, CGeol FGS, Chief Executive Officer of Los Andes Copper Ltd.. Mr. Amberg is a "qualified person" as defined in National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101"). Mr. Amberg has approved the technical information in this presentation. For additional information regarding the Vizcachitas Project, see the technical report titled "Preliminary Economic Assessment for the Vizcachitas Copper/Molybdenum Project, V Region, Chile.", with an effective date of January 23, 2014 prepared by Coffey Consultoría y Servicios SpA and Alquimia Conceptos S.A (the "2014 PEA"), a copy of which is available on SEDAR at www.sedar.com under "Los Andes Copper Ltd..".

All minerals reserves and mineral resources have been calculated in accordance with the standards of the Canadian Institute of Mining, Metallurgy and Petroleum and NI 43-101. Cautionary Note to United States Investors: United States investors are advised that while the terms "Measured mineral resources", "Indicated mineral resources" "Inferred mineral resources" and "Probable mineral reserves" are recognized and required by Canadian regulations, the United States Securities and Exchange Commission ("SEC") does not recognize them. United States investors are cautioned not to assume that any part or all of the mineral deposits in these categories will ever be upgraded to a higher category, or converted into mineral reserves. Inferred mineral resources have a great amount of uncertainty as to their existence, and as to their economic and legal feasibility. Under Canadian rules, estimates of Inferred mineral resources may not form the basis of feasibility or other economic studies. United States investors are cautioned not to assume that all or any part of an Inferred mineral resource exists, or is economically or legally minable. Disclosure of "contained pounds" or "contained ounces" is permitted disclosure under Canadian regulations; however, the SEC normally only permits issuers to report mineralization that does not constitute reserves as in place tonnage and grade without reference to unit measures. Accordingly, information contained in this presentation containing descriptions of the Company's mineral properties may not be comparable to similar information made public by U.S. companies subject to the reporting and disclosure requirements under the United States federal securities laws and the rules and regulations thereunder.

The information in this presentation is for informational purposes only. Readers should not rely on the information for any purpose other than to gain general knowledge of the Vizcachitas Project. This information is not intended to be, and should not be construed as, part of an offering or solicitation of securities.

Overview

- Vizcachitas is one of the largest independent undeveloped copper projects not controlled by majors
 - Copper, molybdenum and silver porphyry
 - Preliminary Economic Assessment (PEA) stage
- Los Andes has consolidated the ownership of Vizcachitas
- Vizcachitas is a Tier 1 deposit located in the highly productive mineral belt which hosts three of the largest copper mines, by production, in the world
- Comprehensive geological review has greatly improved the understanding of the complex, and the recent drilling has confirmed this model
- Good local and regional infrastructure
- Chile is a top mining jurisdiction in Latin America
- Development project, with significant exploration upside
- Strong copper fundamentals
- Highly qualified management and exploration team



Corporate Structure

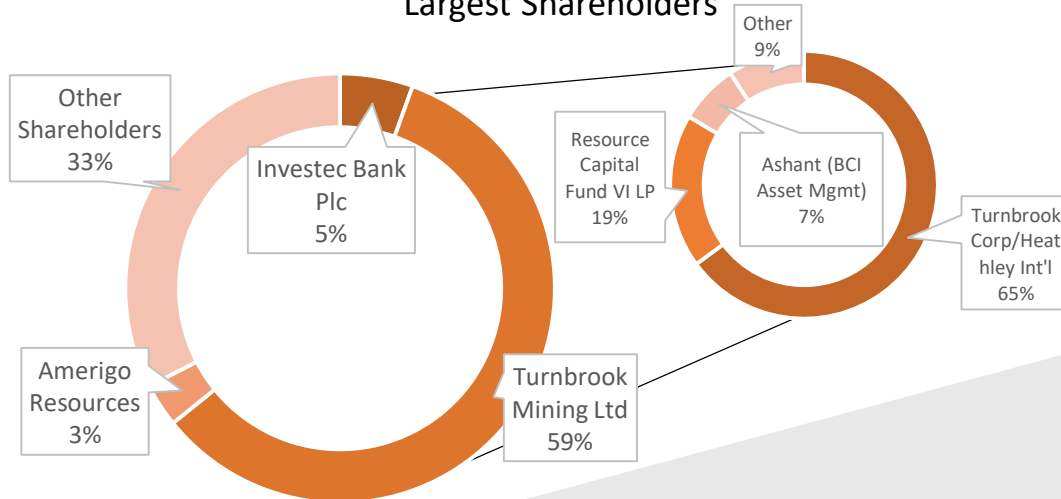
Share Price Graph



Issued Equity

Shares outstanding	244,858,136
Warrants	26,800,000
Options	1,425,000
Total shares (Fully diluted)	273,083,136

Largest Shareholders



Advisors

Corporate Counsel	Gowling WLG - Canada
Auditors	De Visser Gray LLP
Investor Relations	Blytheweigh – London & Canada
Transfer Agent	Computershare Trust

Board and Management



KLAUS ZEITLER

Director and Chairman

Dr. Zeitler received his professional education at Karlsruhe University and obtained a PHD in economic planning. He is a member of the Canadian Institute of Mining and Metallurgy and the Prospectors and Developers Association. Dr. Zeitler financed, built and managed base metal and gold mines worldwide (Europe, Africa, North America, South America, Pacific) with a total investment value of \$4 billion. Dr. Zeitler was a managing director of Metallgesellschaft AG, a German metals conglomerate and in 1986 founded and was a director and CEO of Metall Mining, later Inmet, a Toronto Stock Exchange listed company with assets of over \$1 billion and base metal and gold mines in different parts of the world. After having been a director of Teck and Cominco for many years, Dr. Zeitler joined Teck in 1997 as Senior Vice President and had responsibilities for the exploration and development of mines in Peru, Mexico and the USA. Since his retirement in 2002 from Teck Cominco and in addition to being President and a director of Amerigo, Dr. Zeitler has been actively involved as a director in various junior base and precious metal companies.

ANTONY AMBERG

President and CEO

A geologist graduate from the Royal School of Mines, London, with an MSc. from University College London and a Chartered Geologist with the Geological Society of London. He has 32 years of diverse experience having worked in Asia, Africa and South America for both multinational and junior companies. Antony began his career in 1986 working with Anglo American in South Africa before moving on to work for the likes of Severin-Southern Sphere, Bema Gold, Rio Tinto, Kazakhstan Minerals Corporation. During this period he managed various exploration projects ranging from grass roots through to JORC compliant feasibility studies. He was General Director for two joint ventures in Kazakhstan. In 2001 he returned to Chile where he started a geological consulting firm specialising in project evaluation and NI 43-101 technical reports. He joined Los Andes Copper in 2012 as Chief Geologist and in May 2015 he was appointed as President and CEO. Mr. Amberg is a Qualified Person under NI 43-101.

EDUARDO COVARRUBIAS

Director

Mr. Covarrubias holds a degree in chemical and industrial engineering from the Catholic University of Chile (1989), and a Master of Science in Management from the Massachusetts Institute of Technology (MIT), Sloan School of Management (1993). Mr. Covarrubias has been overseeing the mining interests of Turnbrook Corporation prior to the recent consolidation of ownership of the Vizcachitas project. Mr. Covarrubias was a banker with the Chase Manhattan Bank for almost a decade, covering the mining sector in Chile. He was based in New York and Santiago and his responsibilities included project financing, structured finance and mergers and acquisitions transactions.

GONZALO SALDIAS

Geologist Consultant

Mr. Saldias is a geologist who graduated from the Universidad Católica del Norte, Chile. He has over 35 years of experience working within Chile and internationally; mainly on copper porphyry, epithermal gold silver and iron-oxide copper gold systems. For the last seven years, he worked for Antofagasta Minerals evaluating copper porphyry projects within Chile, assessing their geological and economical potential. Prior to that he had worked for ten years with Placer Dome Latin America, and Codelco as head of exploration geology for the El Salvador Division, developing the prospective areas near to the mine. He also worked for Northern Resources, Homestake, Utah, Anaconda and as an independent consultant.

AURORA DAVIDSON

Chief Financial Officer

Ms. Davidson holds a Certified General Accountant designation from the Certified General Accountants Association of British Columbia and a BSc in Business Administration from Alliant International University in San Diego, California. Ms. Davidson has over 20 years of experience in financial and general business management having assisted private and public companies in the roles of Chief Financial Officer, Vice-president, Finance and Corporate Controller within the mineral exploration and high technology sectors.

Vizcachitas

- Tier 1 copper deposit in one of the world's most prolific belts
- Vizcachitas 2014 copper resource of 8.5 billion lbs indicated and 2.4 billion lbs inferred
- Copper - molybdenum and silver porphyry deposit
 - 2015 – 2016 drilling demonstrated the presence of higher grade mineralisation than previously defined
 - 2017 drilling results extend higher grade mineralisation to the north, and confirm near surface higher grades
 - Deposit open to east, west, north and at depth
 - Ready for Pre-Feasibility Study (PFS) stage
- Located in an area of low elevation (2,000m) with excellent infrastructure
 - Road and rail:
 - 120 km from Santiago;
 - 60 km to railway lines in San Felipe;
 - 120 km railway line from San Felipe to the Ventanas concentrate port
 - Power: 85km to 220 kV substation at Nogales
 - Water: 250 l/sec acquired in 2008
 - Low elevation enables year round exploration and construction

*The 2014 PEA is preliminary in nature and includes Inferred mineral resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves, and there is no certainty that the 2014 PEA will be realized. Mineral resources that are not mineral reserves do not have demonstrated economic viability.



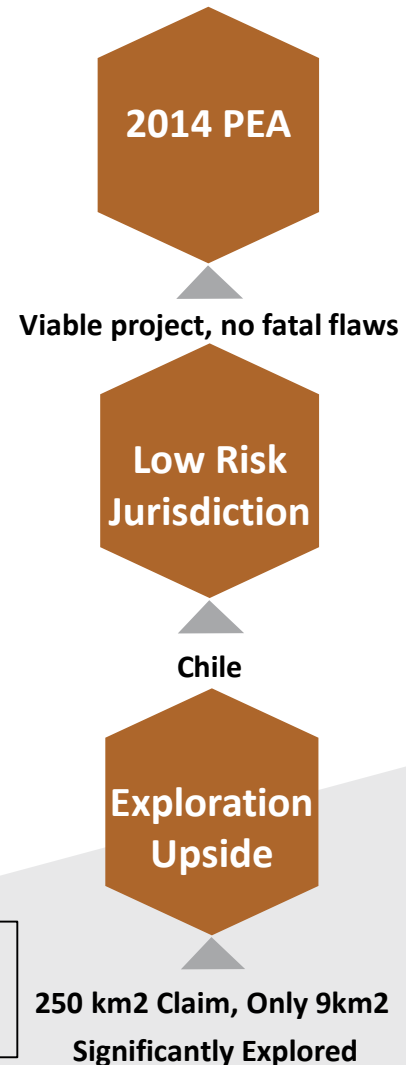
**2014 PEA:
11 Billion lbs Copper**



**Water, Power, Smelter,
Port**

- 2014 PEA:
 - Total copper production over 28 years of 11 billion pounds
 - C1 Cash cost of US\$ 1.69 with Mo credits
 - No fatal flaws
 - Large initial capex - US\$2.9 bn
- Updated PEA expected in Q1 2018
 - Starter case for a significantly smaller initial CAPEX
- Chile is one of the best established mining jurisdictions in the world
- Concession area covering approximately 250 km²
 - Only 9km² of concession area has been significantly explored

*The 2014 PEA is preliminary in nature and includes Inferred mineral resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves, and there is no certainty that the 2014 PEA will be realized. Mineral resources that are not mineral reserves do not have demonstrated economic viability.



Project History

A total of 165 holes and 52,000 metres drilled



• San Jose claim originally staked

• COPEC, Placer Dome and General Minerals Corporation conduct extensive exploration programs and evaluation of Vizcachitas property

• Los Andes Copper carries out extensive exploration drilling program

• Publish resource estimate calculated from 131 drill holes

• Consolidation of mining claims

• The entire property is under unified ownership for first time in several decades

• New resource estimate including all 149 drill holes

• Publishes positive PEA

• Consolidation of Hydroelectric project into Los Andes Copper

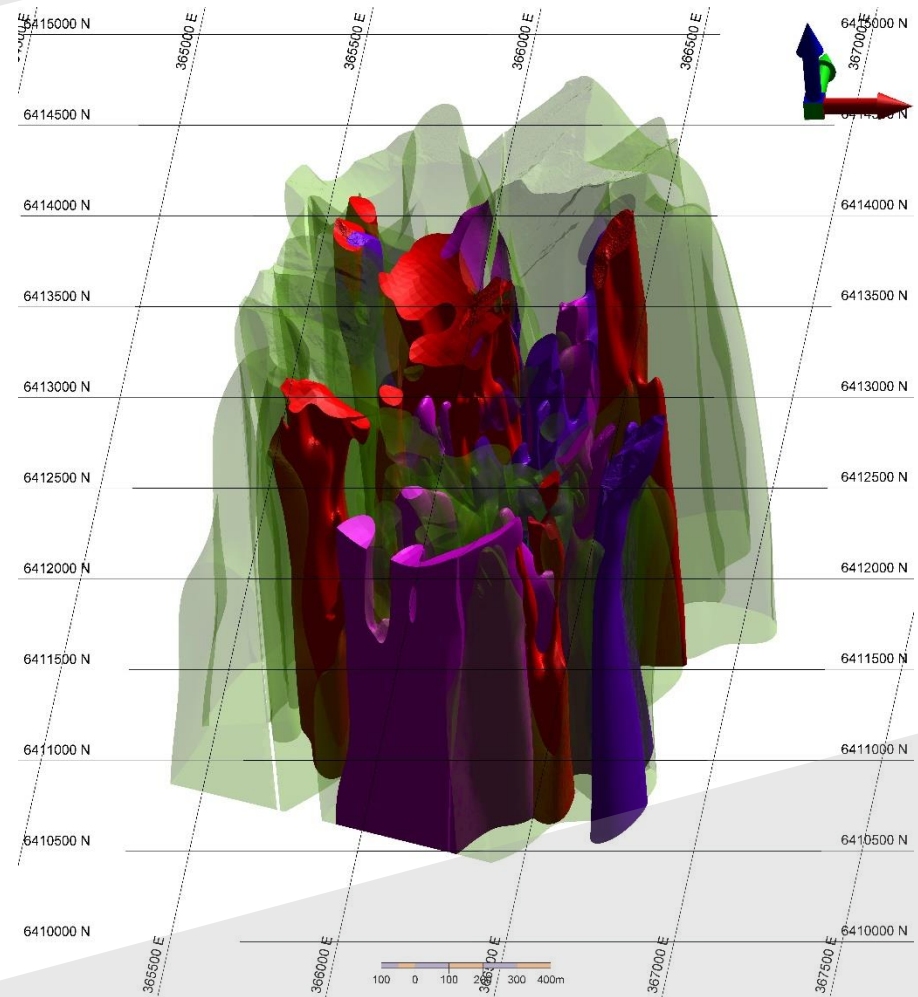
• New geological model

• A 2015-2017 drilling campaign demonstrated a higher grade mineralization in the central core and supports the new geological model

New Geological Model

Relogged all 40,000 metre of drill core

- Identified importance of early mineralizing events
 - Delineated higher grade early dioritic porphyry
 - Distribution of hydrothermal breccias
- Central higher grade core extends over an area of at least 1,400m x 700m
- The project is still open to the east, west, north and at depth
- The 2015-2107 drill program has confirmed the new geological model



2015 - 2017 Work Campaign and Results



- Confirm the importance of the early diorite porphyry and hydrothermal breccias in controlling the higher grade mineralisation of the deposit
- Confirm near surface higher grade supergene enriched mineralization, covering an area of 400 by 400 metres
- Demonstrate that the mineralisation extends a further 250 metres to the north, than previously shown
- Show high grade primary mineralisation extending to depth
- Support presence of silver mineralisation in the range of 0.8 g/t to 2.0 g/t

Hole Number	Length (m)	Depth Down-hole From (m)	Cu %	Mo ppm	Ag g/t	CuEq %*
V2015-03	39.1	44.1	0.74	145	1.9	0.80
V2015-05	120	72	0.54	169	1.4	0.60
V2015-08	502	130	0.63	209	1.3	0.70
including	54	130	1.02	128	1.4	1.07
including	37	198.8	0.92	132	2.0	0.98
V2017-01A	302.1	71.9	0.55	115	1.4	0.59
including	134	226	0.60	150	1.5	0.65
V2017-04	90	92	0.51	127	1.6	0.56
V2017-05	90	170	0.49	231	1.0	0.56
V2017-05	80	798	0.53	285	1.9	0.63
V2017-06	440	64	0.51	164	1.1	0.56
including	56	76	0.81	72	1.6	0.85
V2017-07	102	44	0.62	157	1.5	0.66
V2017-09B	77.6	64.4	0.52	153	1.3	0.57
V2017-10	506	486	0.57	357	1.1	0.67
including	76	514	0.69	522	1.5	0.84
including	88	684	0.70	278	1.4	0.78
including	60	924	0.73	341	1.5	0.83

Table contains selected intersections

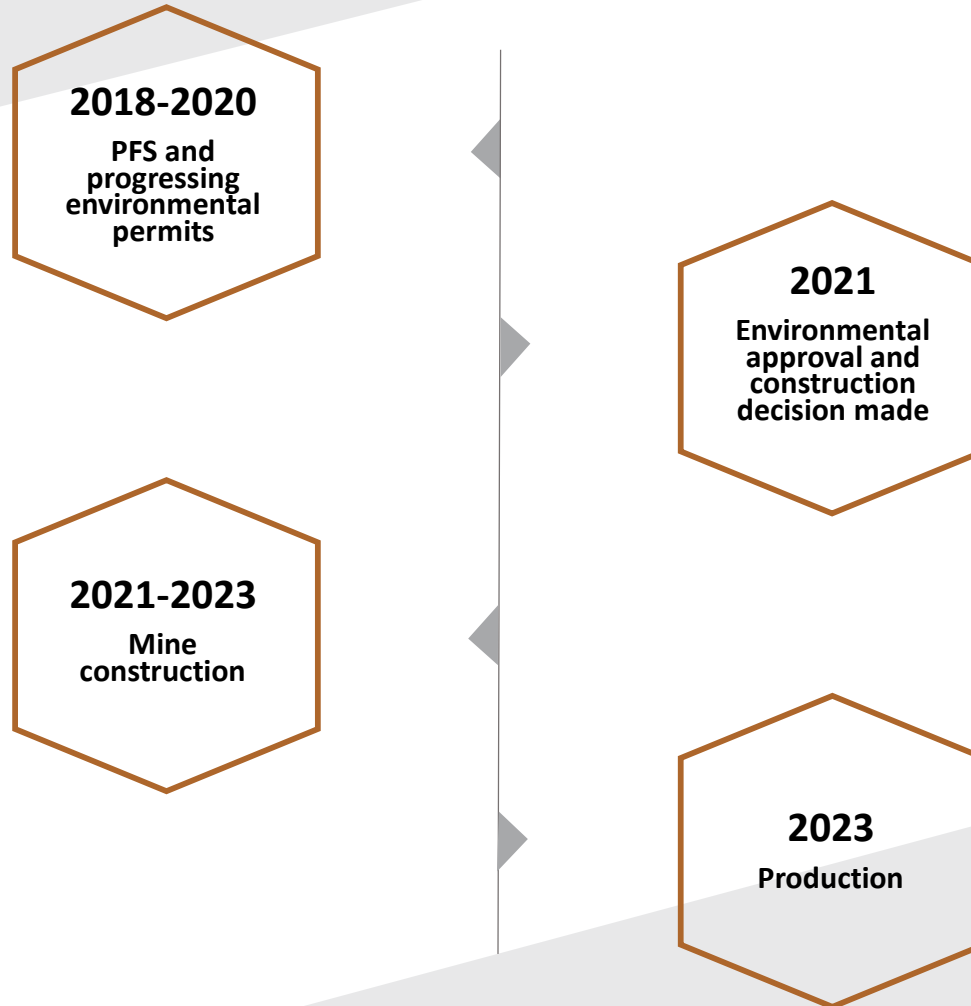
- Copper equivalent grade has been calculated using the following expression: $Cu\ Eq\ (\%) = CuT\ (\%) + 2.5 \times Mo\ (\%) + 110.55 \times Ag\ (g/t)$, using the metal prices: \$ 2.2 / lb. Cu, \$5.5 / lb. Mo and \$15.2 / Oz Ag. All thicknesses from intersections from drill holes are down-hole drilled thicknesses. True widths cannot be determined from the information available. Small discrepancies may exist due to rounding errors.

* Mr. Amberg, CGeol FGS, Chief Operating Officer of Los Andes Copper Ltd.. is the Qualified Person under NI 43-101 guidelines who has approved the technical information related to these drilling results

PFS and Additional Work Programme

- Infill drilling
- Condemnation drilling
- Geo-technical and hydrogeological fieldwork and studies
- Metallurgical fieldwork and studies
- Design and engineering to PFS standards (mine, plant, tailings disposal, infrastructure)
- Other studies (marketing, power supply, logistics and transportation, etc.)
- Further district exploration
- Environmental permitting for PFS drill work
- Baseline studies for mine construction/operation permitting package

Timeline to Production



Copper

- Copper is the most important base metal, with an annual turnover in 2017 of \$130 billion
- Demand for copper is steadily increasing and there is a gap in the supply pipeline
- Mine output is set to shrink, this year, for the first time since 2011
- Robust long term demand is expected to outstrip global supply
- In 2016, global industries consumed 51.7 billion pounds of copper in the production of a vast array of consumer and industrial products. Copper is used in electrical wiring, electronics, construction and electric cars
- Copper is well placed to benefit from the development of battery powered vehicles as investors look to increase their exposure to the metal

Chile

- Well established mining jurisdiction with supportive infrastructure in the central region
- Highly skilled workforce at hand
- Mining is the driving force of the Chilean economy
- Mining companies in Chile are by far the world's largest copper producers
- Chile is open to both local and foreign investment

Investment Highlights

Potential for near-surface higher grade blocks

2015-2017 Drilling Campaign supports presence of higher grade mineralisation and new geological model

Very Large Resource Base

Vizcachitas is one of the largest undeveloped copper projects not controlled by majors

Infrastructure

Good local and regional infrastructure

Initial Low Capex

Modular approach ,with optionality to commence with smaller initial project

Stable Jurisdiction

Chile: #1 mining jurisdiction in Latin America

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Appendices

Full Board and Management



GONZALO DELAVEAU

Director

Mr. Delaveau is a lawyer graduated from the Catholic University of Chile. He has been professor of Modern Contracts at the Magister postgraduate program of the Universidad Católica de Chile and of Regulated Markets at the Magister postgraduate program of Universidad del Desarrollo. He is also member of the International Bar Association and the American Bar Association. Chambers and Partners has distinguished Mr. Delaveau in the areas of Natural Resources, Energy, M&A and Capital Markets.

Mr. Delaveau is a senior partner at Honorato Delaveau & Cia. Prior to that he worked at Aninat Schwencke & Cía. for two years. Before Aninat Schwencke & Cía, he was a partner for 12 years at Guerrero, Olivos, Novoa y Errázuriz. . He has specialized in complex and innovative corporate transactions, finance and trade, both in Chile and abroad, and in the development of projects related to energy, mining, natural resources and public concessions.

FRANCIS O'KELLY

Director

Mr. O'Kelly is a graduate of the Royal School of Mines, London. He has worked in metalliferous mining throughout the Americas, having previously being employed by Exxon, Anaconda and Rosario Mining Co. He also has served as an officer of JP Morgan and a partner of Elders Finance and acted in the capacity of a director of Glamis Gold, Alamos Gold, Northgate, Campbell Mines and Rayrock Resources. Mr O'Kelly currently is an independent financial and technical consultant based in Santiago Chile.

FRANCISCO COVARRUBIAS

Director

Mr. Covarrubias holds a degree in Agricultural Engineering and a Bachelor of Science in Agro Resources. He also holds an MBA from the University of Melbourne. Mr. Covarrubias is an entrepreneur, founder and CEO of Hand, a moving and transportation services company. Prior to Hand, he worked with Acfin, the largest master servicer for asset-backed securities in Chile and a leading player in the Mexican market. Prior to Acfin, he worked with Australia Trade Commission expanding and promoting Australian business interests in Chile. Mr. Covarrubias began his career in the agri-business sector working with the Conosur winery and Chiquita brands.

PAUL MIQUEL

Director

Mr. Miquel holds a degree in Mathematics applied to Social Sciences, and a degree in Economics from the Universidad de Chile. He has been working in international investment banking since 1990. He has been Country Head for Chile, Peru and Colombia for Societe Generale, Director for Sudameris (Intesa BCI Group), and Country Head for Venezuela and Chile for BNP Paribas. During the last 15 years, Mr. Miquel has been working in structuring, negotiating and distributing some of the major transactions in the energy and mining sectors, for multinational and local groups and governments, in South America.

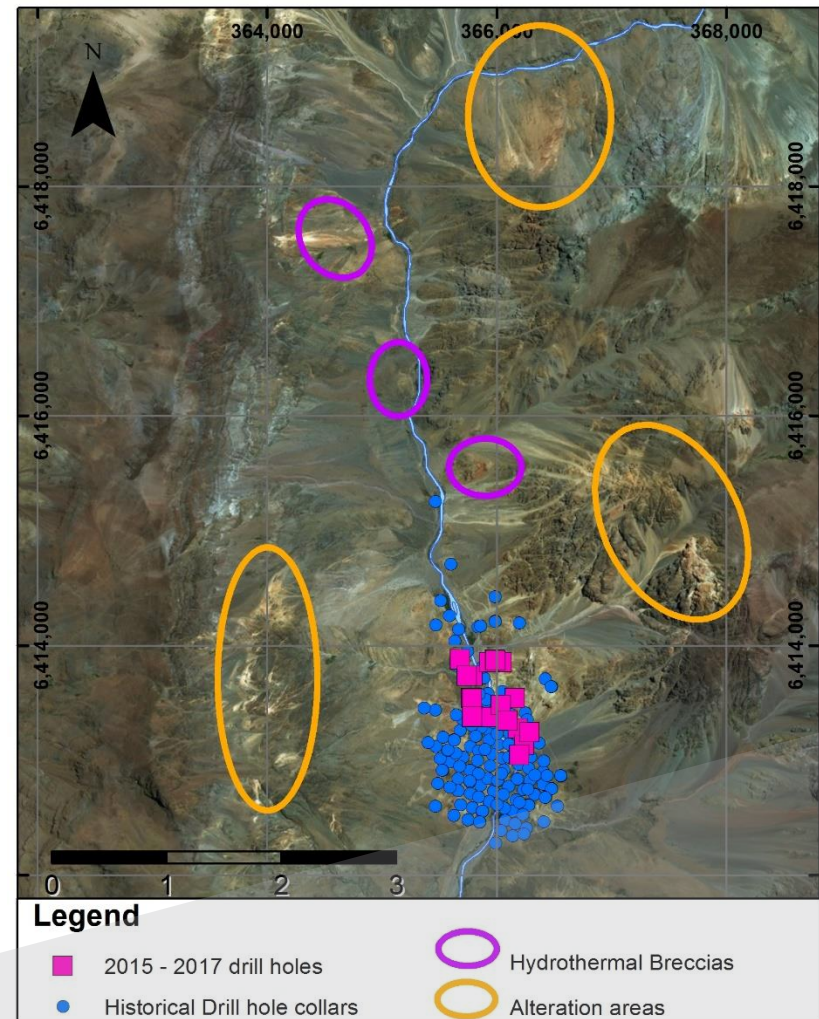
PEDRO LOCH

Controller

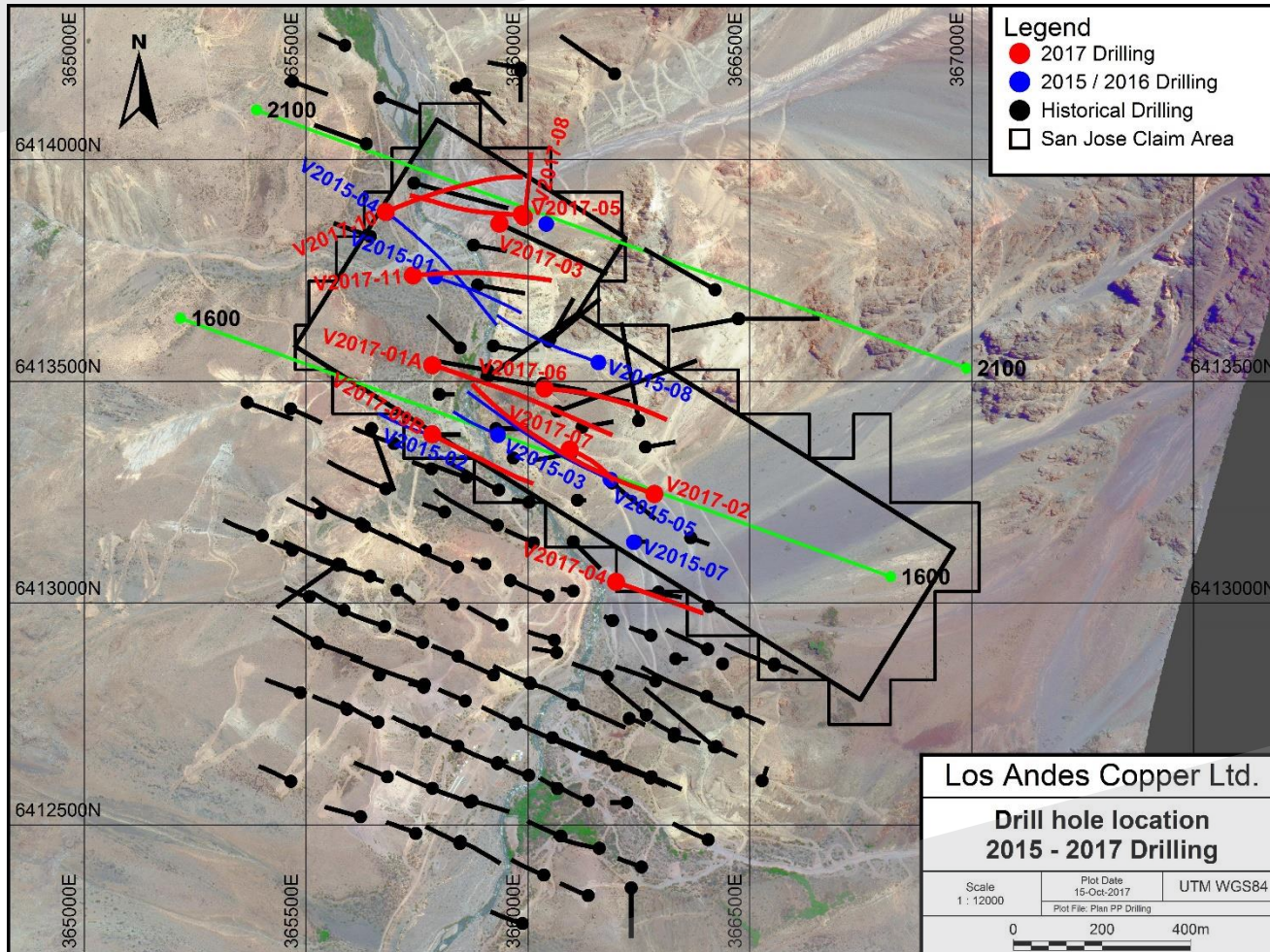
Mr. Loch is a Certified Accountant from the Chilean Association of Accountants. He has over 20 years of experience with multinational companies. Before joining Los Andes Copper in 2011, Mr. Loch worked as Regional Financial Officer for the Chilean subsidiary of Mincom International from 1997 to 2010, with responsibilities for the offices in Chile, Peru, Colombia, Brazil and Mexico. From 1987 to 1997, he worked at Raychem, as Controller for Chile and Peru and prior to Raychem, he was Controller for 7 years at the Chilean subsidiary of Transammonia Inc. (New York).

District Potential

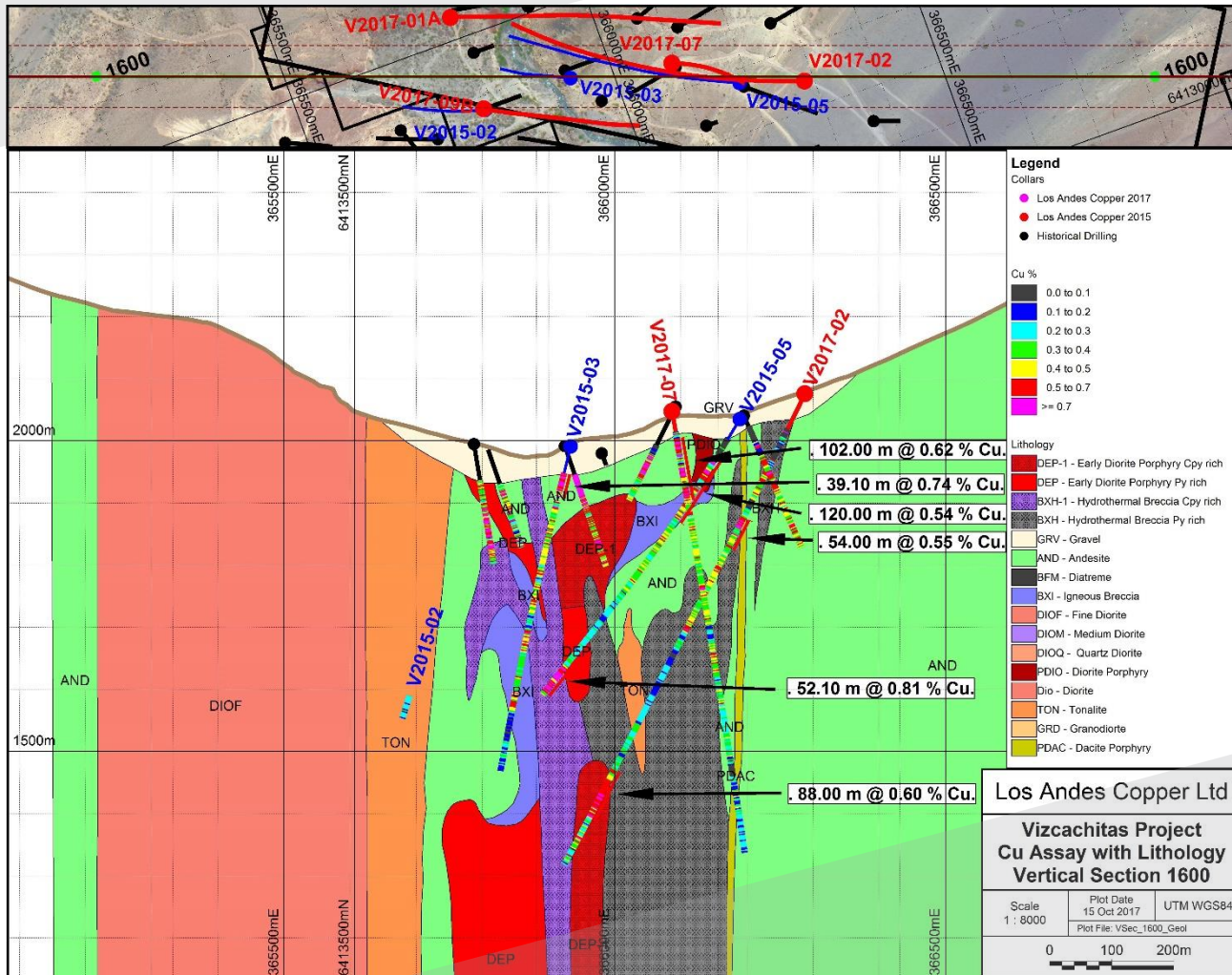
- 250 km² of Mining and Exploration claims
- Limited exploration to date except for the project area
- Scout mapping has identified area of:
 - Hydrothermal breccias
 - Porphyritic intrusives
 - Alteration areas
- Program of geological mapping and surface sampling planned for following field season
- Geophysics
 - Ground magnetics to help define structural control
 - IP survey to provide deeper drilling targets
- Generate exploration drill targets



Sections



Sections



Sections

