



WORLD COPPER LTD.

TSX.V: WCU | OTCQB: WCUFF **FALL 2021**

ABOUT WORLD COPPER

World Copper (TSXV: WCU) is a mineral resource company focused on copper asset development. Historically, World's team has been involved in the Chilean lithium space through Wealth Minerals (TSXV:WML | OTCQX:WMLLF). There are many overlaps between the copper and lithium industries regarding the green revolution, and the World team has a unique skill in navigating the Chilean mining sector. WCU's management has substantial market experience, broad-based investor support, as well as deep contacts and know-how in Chile thanks to the accumulated mining operations history of its board members and management. John Drobe, P.Geo., a Qualified Person as defined by National Instrument 43-101, has reviewed and approved the technical information within this disclosure.



PROJECT OVERVIEW: ESCALONES

- 2km x 1.6km porphyry copper system with **flanking skarns**.
- Oxidized copper mineralization is centred under a pronounced ridge and is at and/or near surface: **ideal for open-pit mining with a low strip ratio and heap-leach copper processing**.
- Half of the lithocap remains **untested by drilling: the "Mancha Amarilla"** - a potential 1 x 1.5km south extension of the 300m-thick oxidized supergene zone.
- New focus is on the higher grade, acid-soluble mineralization for its **potential low-cost, scalable copper production**.
- Recently updated resource estimate of **426Mt at 0.37% total Cu inferred (3.5 billion lbs), with 71% soluble copper recovery**.
- Located 97km southeast of Santiago and near Chile's West Fissure fault, **where a majority of the country's Cu-Mo porphyries occur (35km east of El Teniente, the world's largest underground copper mine)**.
- Existing infrastructure **includes road access, power, proximity to major sea ports and a gas pipeline crossing the property**.

Mineral resources are not mineral reserves and do not have demonstrated economic viability as there is no certainty that all or any part of the resources will be converted into reserves. Inferred resources are that part of a mineral resource for which quantity and grade or quality are estimated on the basis of limited geological evidence and sampling. It is reasonably expected that the inferred resources could be upgraded to indicated resources with continued exploration.

PROJECT OVERVIEW: CRISTAL

- Cristal is in a prospective porphyry copper belt with **high potential for additional large porphyry discoveries**. It is located on public land with excellent infrastructure, **currently surrounded by large land positions held by several senior copper producers**.
- World Copper will target a **large, buried porphyry with significant supergene mineralization** by focusing on coincident geophysical anomalies.
- An initial drill program of **4-6 holes, each 500-1000m deep** is planned.

PROJECT OVERVIEW: ZONIA

The PEA is preliminary in nature, it 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, as such, there is no certainty that the PEA results will be realized. Mineral resources are not mineral reserves and do not have demonstrated economic viability as there is no certainty that all or any part of the resources will be converted into reserves.

Quick Facts:

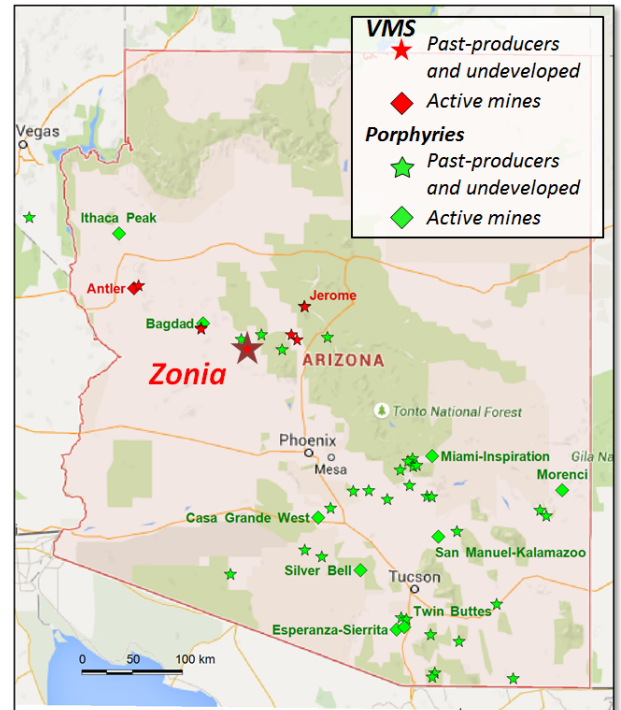
- Over **50,000 metres** of drilling completed to date.
- Soluble copper mineralization for **low-cost heap leach & SX-EW processing to produce 99.99% copper cathode.**
- Metallurgical testwork **averages 73% recovery.**
- Low acid consumption** of 25lbs/ton.
- Excellent infrastructure**, power 7km from site and sufficient water to support mining and processing.
- Claims also host a **drill-ready porphyry copper target** similar in scale to the main resource.

Resource Estimate & PEA Conclusions:

- Measured and Indicated Resources of 76.8 million short tons grading 0.33% copper containing 510 million pounds of copper (0.2% copper cut-off grade).
- Inferred Resources of 27.2 million short tons grading 0.28% copper containing 154.6 million pounds of copper (0.2% copper cut-off grade).
- Low strip ratio of 1:1 waste to mineralized material in base case.
- Mine operations can be constrained to private land allowing accelerated permitting and development.
- Operating Costs of \$1.46/lb of copper with Average Annual Production of 49.1 million lbs.

KEY TEAM MEMBERS

- Nolan Peterson | Chief Executive Officer**
An engineer and finance executive experienced with project development, corporate finance and project management in the mining industry. Mr. Peterson recently worked with TMAC Resources Inc., working to develop the Hope Bay project; prior to its acquisition by Agnico Eagle Mines.
- Marcelo Awad | Executive Director**
Mr. Awad has spent 18 years with Codelco, ending as Executive Vice President, as well as 16 years with Antofagasta Minerals, the Mining Division of Antofagasta Plc, 8 years of which he served as CEO.
- Krzysztof Napierała | General Manager, Chile**
Mr. Napierała is a professional with 12 years of experience in mining and manufacturing industries. He is a driven executive with a strong background in business development, exploration, project management, and the management and restructuring of mining operations.
- Patrick Burns | President & Director**
Mr. Burns has been an active part of the flourishing Chilean copper industry and was instrumental in the discovery and exploration of the Escondida copper mine, which is currently the largest copper mine in the world.



ADDITIONAL DETAILS

- TSX.V: WCU | OTC: WCUFF**
- View our full Corporate Presentation on our website**
- Follow us on Facebook: /WorldCopperLtd**
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* Capital Structure Table note: This document may contain forward-looking statements (including "forward-looking information" within the meaning of applicable Canadian securities legislation and "forward-looking statements" within the meaning of the US Private Securities Litigation Reform Act of 1995) relating to, among other things, the operations of World and the environment in which it operates. World has relied on a number of assumptions and estimates in making such forward-looking statements. Such assumptions and estimates are made in light of the trends and conditions that are considered to be relevant and reasonable based on information available and the circumstances existing at this time. A number of risk factors may cause actual results, level of activity, performance or outcomes of such exploration and/or mine development to be materially different from those expressed or implied by such forward-looking statements including, without limitation, whether such discoveries will result in commercially viable quantities of such mineralized materials, the possibility of changes to project parameters as plans continue to be refined, the ability to execute planned exploration and future drilling programs, the need for additional funding to continue exploration and development efforts, changes in general economic, market and business conditions, and those other risks set forth in World's most recent annual information form under the heading "Risk Factors" and in its other public filings. Forward-looking statements are not guarantees of future performance.