

Our flagship project: Marimaca

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 FACTSHEET
 EDITION

The Marimaca Project is located in the Antofagasta Region of northern Chile. It is situated within a 25 kilometre radius of plug-and-play infrastructure: people, power, water, road and rail networks. The regional capital Antofagasta, a city built on mining and today the world's "capital of copper", is only 60 kilometres away.

Coro's VP of Exploration, Sergio Rivera, made the original Marimaca discovery in 2016. Since then, the exploration activities at Marimaca have grown along with the confidence in what is proving to be one of the most exciting copper oxide discoveries in Chile in the last decade. A fully funded Phase II exploration program is currently underway, targeting an enlarged resource in the third quarter of 2019.

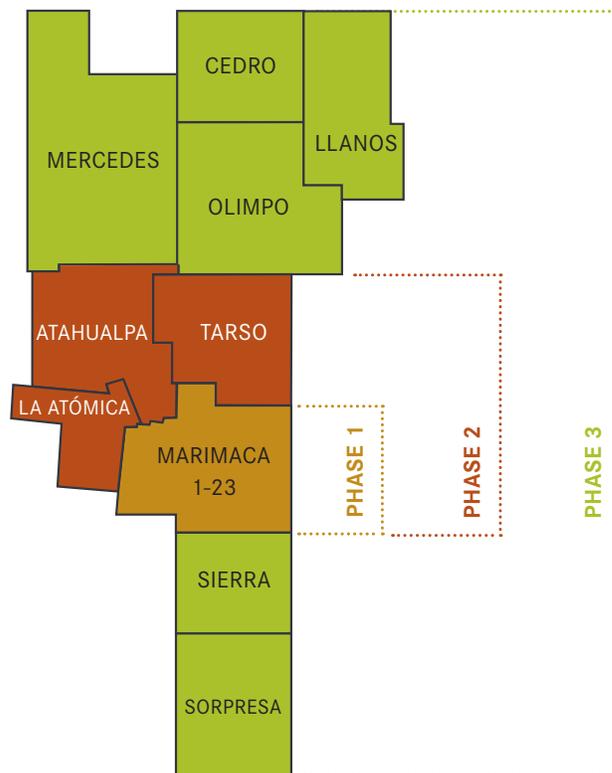
The original discovery was made in the area called Marimaca 1-23, and the focus of a Phase I exploration program, resulting in the publication in 2017 of a NI 43-101 compliant copper oxide Mineral Resource Estimate of 48 million tonnes in Measured and Indicated categories. In 2018, Coro subsequently published a 2018 definitive feasibility study.

Today, the Phase I area, is at the centre of a larger Marimaca Project, which comprises 8 areas stretching up to 2 kilometres east to west and 8 kilometres north to south. Although these 8 areas are distinct from a property law perspective, because they represent individual property transactions as the project was consolidated over time, geologically they don't have boundaries, and together have the potential to be a single resource, orebody and project.

The areas immediately surrounding Marimaca 1-23 to the west and north, namely La Atómica, Atahualpa and Tarso are currently being explored in the fully funded US\$12 million Phase II exploration

program. Coro is periodically releasing results from this Phase II program and plans to announce an enlarged Mineral Resource Estimate during H2 2019.

Some early work is also being undertaken in the areas to the south called Sierra and Sorpresa and to the north called Cedro and Olimpo, which could form part of a Phase III exploration program.



Who is Coro?

Coro is a Canadian-quoted copper company focused on exploring and developing new sources of copper to supply an increasing global demand for this essential commodity.

Our vision is to create significant value for our shareholders and stakeholders by realizing the full potential of our flagship Marimaca project, which has the promise to become one of the most significant copper-oxide discoveries in recent years.

Coro is committed to the highest standards of governance, environmental stewardship and corporate social responsibility.

Leadership

Coro has some of the best exploration geologists in the business who are behind many well-known Chilean and international discoveries. They are part of a wider technical and commercial team, supported by a strong Board and two private equity backers at the vanguard of mining investment.

Shareholders

Greenstone 55.6% | Tembo 15.7% | Mackenzie 5.3%

Board

Colin Kinley Independent Chairman **Luis Tondo** Executive Director
Petra Decher Independent Director **Michael Haworth** Director
Tim Petterson Independent Director **Alan Stephens** Director

Why Invest?



MARIMACA
an attractive deposit

- ✓ Proving its potential as one of the best recent open-pittable copper oxide deposits discoveries in Chile
- ✓ Well-funded and clearly defined exploration program to increase Marimaca's resource base
- ✓ Benefits from an unrivalled location with infrastructure access in a tier one mining jurisdiction



COPPER
the right commodity

- ✓ Positive copper fundamentals will benefit the development of Marimaca
- ✓ Strong demand outlook due to population growth, electrification and urbanization
- ✓ Forecast supply deficit due to lack of new discoveries, projects and falling production



CORO
set for growth

- ✓ Realigned corporate structure with a new shareholder, Board & management team
- ✓ Recapitalized to enable focus on delivering value from Marimaca
- ✓ Potential to drive short-term value with longer-term optionality