BUILDING A LAND PLAY FOCUSED ON CHILE

Copper, Gold and Silver

CORPORATE PRESENTATION
FOR THE
PRECIOUS METALS SUMMIT
COLORADO

September 16, 2015 www.reveloresources.com



RESOURCES CORP.

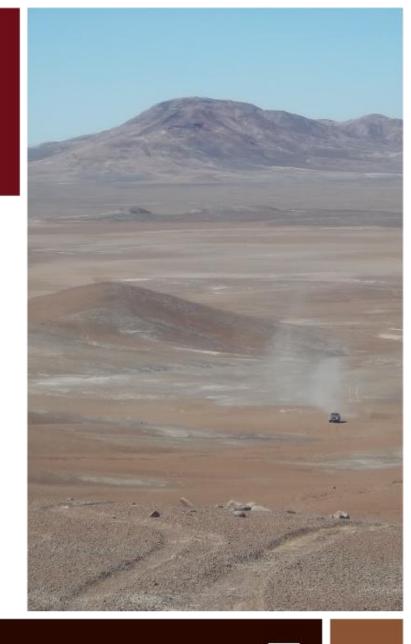




CAUTIONARY STATEMENTS

Certain statements contained in the following presentation constitute forward-looking statements. Such forward looking statements involve a number of known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Readers are cautioned not to place undue reliance on these forward-looking statements.

Dr. Demetrius Pohl, PhD., Certified Professional Geoscientist (CPG), an independent consultant, is the Company's Qualified Person for the purposes of National Instrument 43-101 Standards of Disclosures for Mineral Projects of the Canadian Securities Administrators, and is responsible for the accuracy of, and has verified, the technical information in this presentation and has approved its written disclosure.



How To Be Successful in Exploration?

Focused Business Model







WHAT
Build a
Land Play

WHERE
Focus on
Chile

HOWDe-Risking
Exploration



WHAT: Acquire Land - Build the Portfolio

Controlling prospective ground is the basic building block of the minerals industry

Minera Fuego property acquisition

(5 projects)

Build a Land Play

Altius / BLC property acquisition
(4 projects)

Iron Creek & Polar Star merger (8 projects)



WHERE: Focus on Chile - Top Jurisdiction

Most prolific copper belts in the world

Politically stable

Great support for mining

Focus on Chile

Desert environment Reduced social issues Significant and continuing exploration expenditures from majors



HOW: Mitigate Risk - Prospect Generator

Multiple chances for success

Not just dependent on one project or target

Advance portfolio in-house

Add value through low cost exploration

De-Risking Exploration

Smart capital management

Sustainable exploration business

Partnering projects

Heavy lifting
by partners



What Have We Accomplished Recently?

Newmont
Option
Jan 2014

Kinross Option Apr 2014 Iron Creek & Polar Star Merger Dec 2014













Apr 2014 C\$5.5M Financing

Minera Fuego Acquisition

Jul 2014

Jul 2015
Altius/BLC
Acquisition &
C\$0.8M Financing



What Have We Assembled?

~350,000 Ha of 100% owned tenements

20 projects prospective for copper-gold-silver

1 project under JV with Newmont

1 project under option with Kinross

2% royalty interest in a copper-gold-silver project

Several projects have multiple targets

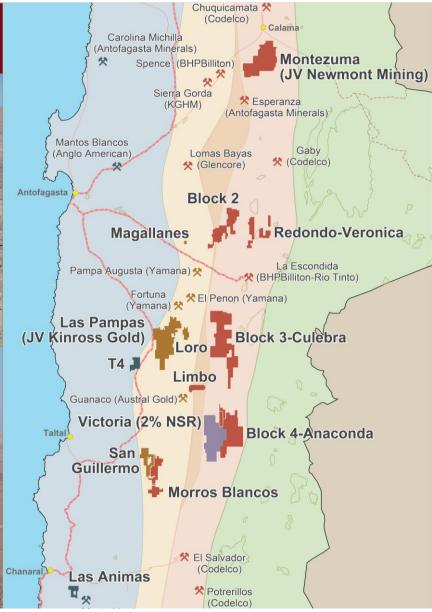
All projects along key mineral belts

All projects with road access and modest altitude



What Have we Assembled?

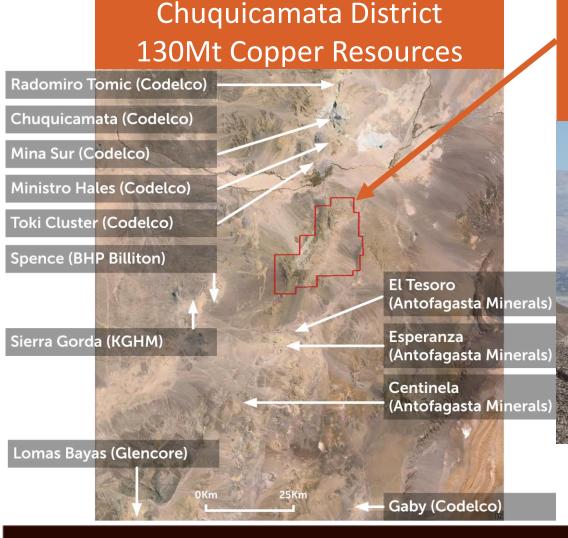








The Most Prolific Copper Belt in the World



RVL - Montezuma Project JV with Newmont View from Northern Edge





Newmont Option Agreement (Montezuma Project)

Jan 2014 - Agreement Signed

Earn up to a 75% interest by spending US\$20.5M over 7 years

Feb 2015 - Phase 1 Completed

- JV Executed (51% Newmont 49% Revelo)
- Spent US\$2.7M (Q1-Q4 2014)

2015 to 2017 - Phase 2 Underway

- Spend US\$5.5M to earn up to 65%
- Spent US\$0.7M (Q1 2015), commence drill testing in Q4 2015

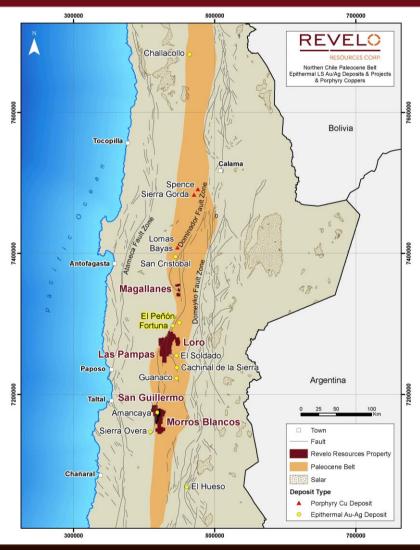
2017 to 2019 - Phase 3

Spend US\$12.5M to earn up to 75%





High-Grade Bonanza-Style Precious Metals Veins



RVL - Loro Project
Recently Acquired - Available for JV
Outcropping Epithermal Vein





What Next?

Partners to drill Q4 2015

JV more available projects 2015-2016

Cash sufficient through mid 2016











Q1 2016

Exploration results from partners

2016

Develop Portfolio Possible further acquisitions



What Should You Remember of Revelo?

Revelo is Building a Land Play Focused on Chile

- ~350,000 Ha of 100% owned tenements
- 20 projects prospective for copper-gold-silver
- 2 projects under option/JV with Newmont, Kinross
- 2% NSR on a copper-gold-silver project
- RVL: C\$0.09 99.2M Shares Mkt Cap C\$9M



