



## A New Age of Mineral Exploration in the Americas



- Significant Mineralization Identified
- 43-101 Resource Estimate Complete

### Lipeña/Bonete Copper-Gold Project, Bolivia

#### Option Agreement:

- Lipeña - New World has a 75% interest in the property with an option to increase ownership to 85%.
- Joint venture with COMIBOL on surrounding grounds.

#### Location/Access:

- The Lipeña/Bonete areas located in south-western Bolivia total 5,975 hectares.
- Located 950 km south of La Paz.
- Accessible by road year round.
- Airport at Uyuni has recently opened – 2.5 hrs drive.

#### Geology:

- Magmatic hydrothermal breccia with an epithermal over print intruding an intermediate volcanic complex.
- Drill results suggest that this mineralization represents the top level of a copper-gold porphyry system.
- Breccia matrix is quartz, tourmaline, specular hematite.
- Exposed breccia has a strike length of over 1 km and 300 metres in width.

#### Exploration Milestones:

- 43-101 resource calculation complete.
- 5,875 hectares surrounding Lipena Project joint ventured from Bolivia's state mining company.
- Total of 9,466.6 metres of diamond drilling completed to date.

#### 43-101 Resource Estimate

##### Indicated Resource:

240,193 oz. gold  
152 million pounds of copper  
3.6 million oz. silver

##### Inferred Resource:

93,763 oz. gold  
91 million pounds of copper  
3.7 million oz. silver

(1.0% copper equivalent cut-off for underground resources and 0.4% cut-off for open pit resource)

#### Lipeña zone drill results

drill hole	from	to	width	true width	Au g/t	Cu %	Ag g/t
06DLP-45	240	378	138	119.8	1.68	1.09	12.54
including	240	327	87	74.4	1.77	1.45	11.65
06DLP-46	335	474	139	122.9	0.94	0.74	7.29
including	335	425	90	80.9	1.27	1.0	9.38
06DLP-47	231	443	212	172.5	2.57	1.48	21.94
including	290	360	70	60.6	5.31	3.17	47.18
06DLP-48	168	369	201	vertical	1.15	0.89	11.96
including	193	286	93	hole	2.04	1.68	19.91
including	223	240	17		3.77	2.91	29.85
06DLP-49	137	368	231	215.6	0.88	0.71	12.11
including	226	289	63	59.3	1.77	1.42	23.75

#### near surface gold zones

##### Central zone drill results

drill hole	from	to	width	Au g/t	Cu %	Ag g/t
06DLP-50	49	51	2	1.38	15.5	42.7
06DLP-50	78	149	71	1.17	0.14	2.19
including	99	127	28	2.43	0.19	4.26

##### La Mosa zone drill results

drill hole	from	to	width	Au g/t	Cu %	Ag g/t
06DLP-51	36	163	127	1.27	0.24	-
including	36	117	81	1.71	0.18	-
including	40	51	11	7.48	0.14	5.63

### MINING IN BOLIVIA

The mining industry in Bolivia has a rich history and is a significant contributor to the country's gross domestic product. Many international mining companies are successfully operating in Bolivia.



New World's partnership with the Bolivian government owned Corporación Minera de Bolivia (COMIBOL) is an example of Bolivia's willingness to embrace and respect international investment.

# Pastos Grandes Project, Bolivia

• A World Class Lithium Brine Project

• Excellent Brine Chemistry



## Management & Directors:

John Lando  
CEO, President & Secretary/Director

Joan McCorquodale, PGeo  
VP, Exploration

Tammy Gillis, CMA  
CFO

Luis Mercado  
Director

Gary Schellenberg, B.Sc.  
Director

Paul Shatzko, PhD  
Director

William McCartney, CA  
Director

Lyle Brown, CA  
Director

## Capital Structure:

Issued and outstanding shares: **56,834,892**

Stock Options: **2,390,000**

Warrants @ \$0.40  
(expire April 2012) **1,000,000**

Warrants @ \$ 0.50  
(expire March 2012) **484,160**

Warrants @ \$0.60  
(expire March 2012) **3,489,364**

Fully Diluted: **64,198,416**

For further information,  
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## Pastos Grandes Lithium Brine Project, Bolivia

### Option Agreement:

- Option to earn 97-99%

### Location/Access:

- Pastos Grandes Salar covers over 120 km<sup>2</sup>.
- The options represents over 62% of the salar.
- Located 825 km south of La Paz in the Sud Lipez province.
- Accessible by road year round.

### Geology:

- Pastos Grandes is part of a series of alkaline-saline lakes and salt crusts known as salars, which are composed of brines and salts rich in many minerals, including lithium, potassium, and boron.
- The Pastos Grandes Salar has a very high lithium brine content and a low magnesium to lithium ratio, which can decrease the costs of extraction.

### Exploration Plans:

- Continue to drill test salar
- Isolating aquifers with multiple drill holes – one drill hole per aquifer.
- Evaporite pan tests will help to understand the brine chemistry.
- Develop strategic partner.



Key lithium drill results

Aquifer	from (m)	to (m)	thickness (m)	Li (ppm)	Mg:Li ratio
1A	6	15	9	1,118	2.1
4	12	42	30	1,395	2.5
4C	31	48.5	17.5	1,016	2.5
12	20	50	30	1,368	2.0
18	24	53	29	1,243	2.7

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**TSX-V: NW**  
**FRANKFURT: NWU**

All projects are under the supervision of Joan McCorquodale, PGeo, the Company's Vice-President, Exploration, who is a "qualified person", as defined under NI 43-101, and has reviewed the information contained in this brochure. New World Resource Corp. (the "Company") expressly warns readers not to rely on the information herein for investment or other related purposes. Accordingly, any use of this information is at the reader's risk and without liability to the Company. The information contained herein is not to be construed as either a public or private offer or solicitation to purchase securities in the capital stock of New World. The reader is referred to his/her professional investment advisor regarding investment or related decisions respecting the securities of the Company.