

## Pioneering the Future of Precious Metals Metals Exploration in Sonora

Using modern exploration techniques to assess Sonora's historic high-grade artisanal

mines for potential bulk tonnage open-pit opportunities.

OTC: CRUCE

TSXV: CBI

**Corporate Presentation** 

April 3, 2024



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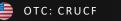
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#### **Cautionary Note Regarding Technical Information**

The technical information in this presentation has been prepared in accordance with Canadian regulatory requirements as set out in National Instrument 43-101 - standards of disclosure for mineral projects ("NI 43-101") and has been reviewed and approved by the company's qualified person (as such term is defined in NI 43-101), Jamie Lavigne P.Geo. Such information is based on assumptions, qualifications and procedures which are not fully described herein. Reference should be made to the full text of these technical reports and other disclosures which are filed under the company's profile on SEDAR at www.sedar.com.







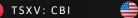


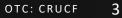
#### Our Mission

To unlock the untapped potential of Sonora's historical high-grade artisanal mines, Colibri Resource Corporation is committed to leading responsible and innovative exploration efforts that identify bulk tonnage open-pit opportunities.

Our mission is to deliver sustainable value and growth to shareholders, stakeholders, and communities by transforming the known into new opportunities for resource development.









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#### **Geographical / District Specialization:**

We concentrate exclusively on the mineral-rich terrain of Sonora, Sonora, leveraging its historical significance as a high-grade mining grade mining region.

We are focused on two prolific mining districts:

- Caborca Gold Belt
- Sierra Madre

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#### Methodological Innovation:

While honoring the legacy of Sonora's artisanal mines, we apply state-of-the-art exploration techniques to assess the feasibility of bulk tonnage open-pit mining. By doing so, we aim to maximize the value of our portfolio while minimizing operational risks.

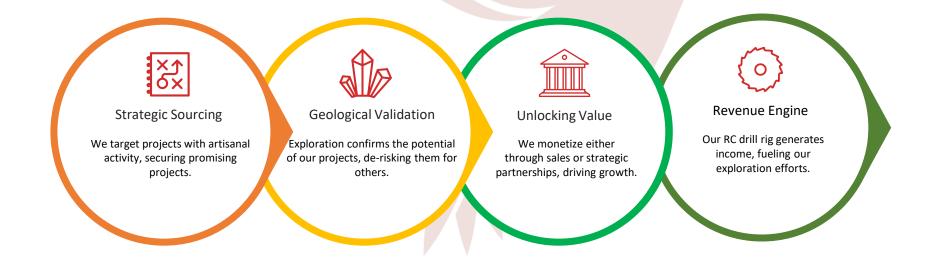






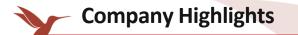


Colibri Resource Corp operates a unique project generator model in Sonora, Mexico, leveraging its revenuerevenue-generating RC drill rig to acquire and advance prospective gold projects with artisanal activity. We activity. We systematically prove the potential of these projects before monetizing them through sales or strategic sales or strategic joint ventures.









#### **5** Active Precious Metals Exploration Projects

- EP Project (Flagship) Drill Stage 100% Owned
- Pilar Advanced Exploration 49% Owned near term production potential
- Diamante Drill Stage Optioned
- Jackie Drill Stage Optioned
- El Mezquite Drill Stage 100% Owned (Open for Option)



#### Exploring Two Prolific Mining Districts in Sonora:

- Caborca Gold Belt
- Sierra Madre



Owns & Operates its Own RC Drill Rig Reducing its Drilling Costs



Experienced Management with a Proven Track Record of Success

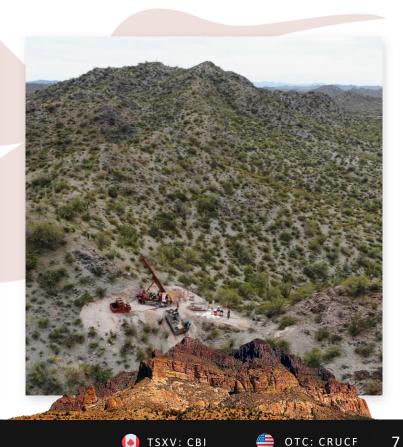








- Evelyn + Plomo (EP Project) = 4,766 Hectares 100% owned ٠
- Located in the Caborca Orogenic Gold Belt •
  - Long established & large-scale gold mines nearby •
  - Historical adits on property •
  - Extensive placer mining on claims (localized material) •
- 12,333m of drilling at Evelyn + 1533m drilling at Plomo (2008) •
- Drill results include higher grade intersections of 8m at 4.82 g/t Au and • 15m at 2.36 g/t Au and longer lower grade intercepts of 66m @ 0.27 g/t Au and 87m @ 0.17 g/t Au
- > 2500 surface chip samples including 44.9 g/t Au and 41.0 g/t Au
- Claims surrounded on four sides by Fresnillo Plc Mexico's second largest gold producer and the world's largest producer of silver





"As far as I'm concerned, the EP Project might be the best address in Sonora that's not owned by a major. It's directly in the heart of the Caborca Gold Belt and is surrounded on all sides by Mexico's largest major."

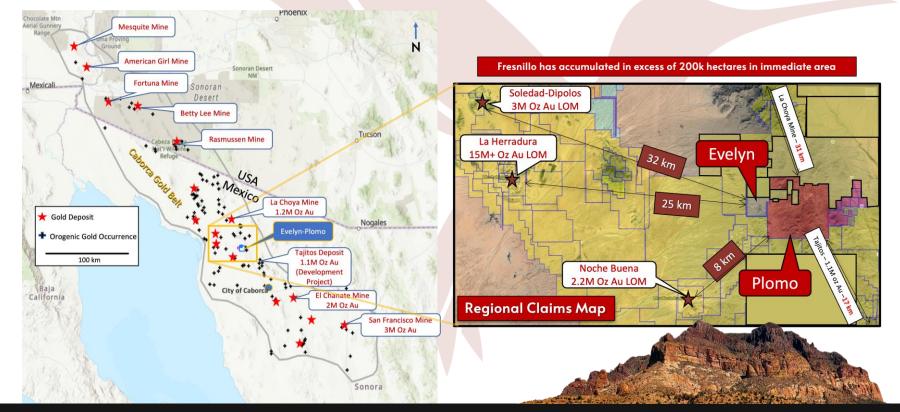
lan McGavney, President & CEO





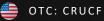


#### Caborca Orogenic Gold Belt – EP Project Location

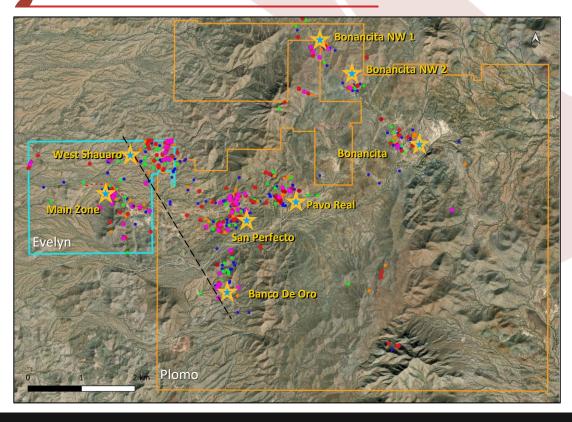


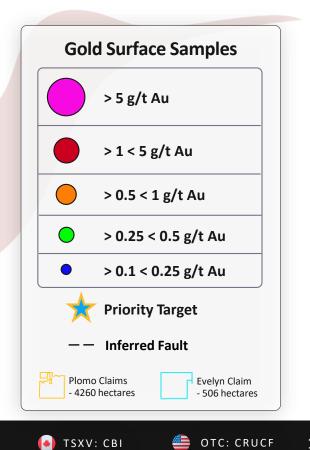


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#### **EP Gold Project Targets**



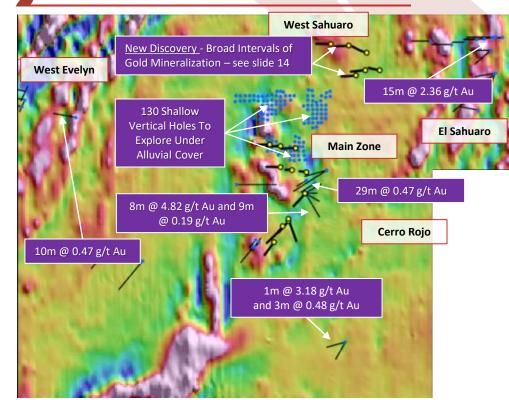


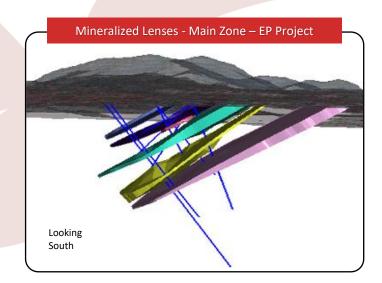
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#### Evelyn Drill Results on Magnetics





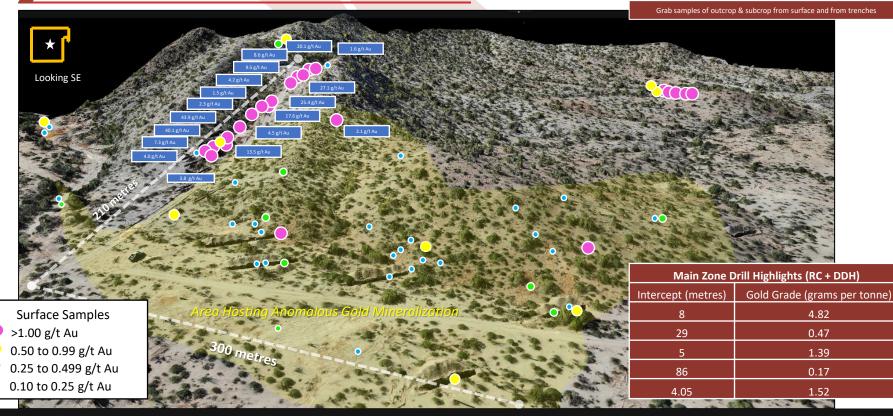
Cut-off grade approximately 0.20 g/t Au at gold mines in area





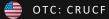


#### Priority Target 1: Main Zone Target

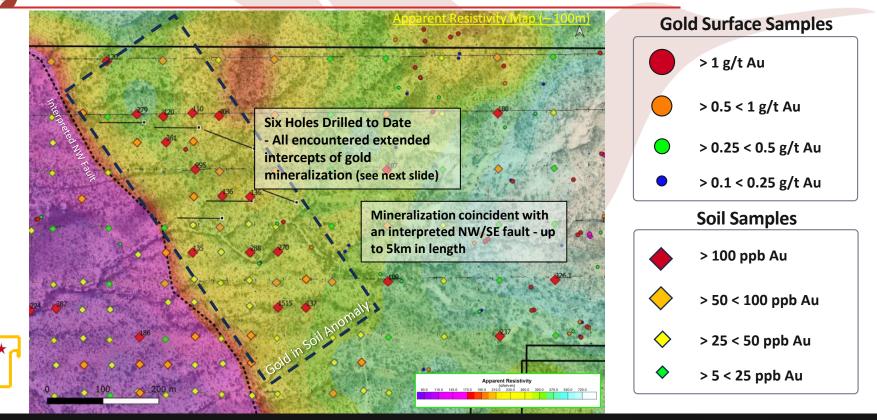




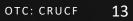




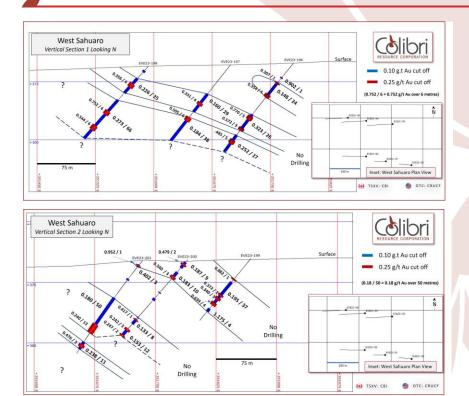
#### Priority Target 2: West Sahuaro - New Discovery Area





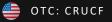


#### Priority Target 2: West Sahuaro - Recent EP Drill Assays – New Discovery



| Hole ID   | From | То  | Length | Au g/t |
|-----------|------|-----|--------|--------|
| EVE23-196 | 25   | 26  | 1      | 0.902  |
| EVE23-196 | 88   | 114 | 26     | 0.323  |
| EVE23-196 | 123  | 150 | 27     | 0.252  |
| includes  | 131  | 136 | 5      | 0.485  |
| EVE23-197 | 48   | 77  | 29     | 0.160  |
| includes  | 62   | 66  | 4      | 0.331  |
| EVE23-197 | 86   | 124 | 38     | 0.184  |
| includes  | 86   | 92  | 6      | 0.505  |
| EVE23-198 | 21   | 46  | 25     | 0.226  |
| EVE23-198 | 58   | 124 | 66     | 0.273  |
| includes  | 77   | 83  | 6      | 0.752  |
| includes  | 102  | 109 | 6      | 0.544  |
| EVE23-199 | 33   | 34  | 1      | 0.882  |
| EVE23-199 | 38   | 75  | 37     | 0.195  |
| includes  | 58   | 60  | 2      | 0.372  |
| includes  | 63   | 66  | 3      | 0.340  |
| includes  | 71   | 75  | 4      | 0.639  |
| EVE23-199 | 81   | 85  | 4      | 1.175  |
| includes  | 83   | 85  | 2      | 2.270  |
| EVE23-201 | 6    | 9   | 3      | 0.402  |
| includes  | 7    | 8   | 1      | 0.952  |
| EVE23-201 | 28   | 30  | 2      | 0.173  |
| EVE23-201 | 57   | 107 | 50     | 0.180  |
| includes  | 97   | 110 | 13     | 0.240  |
| EVE23-201 | 123  | 134 | 11     | 0.238  |
| includes  | 127  | 131 | 4      | 0.476  |







#### **Priority Target 3 – West Plomo Targets**



#### San Perfecto

- Historical open pit mining
- Extensive alluvium mining (historical and continuing)
- Widespread surface grab samples > 1 g/t Au
- Extensive quartzsericite +/tourmaline alteration
- Well defined NE and NW trending lineaments in recent airborne magnetic survey
- Limited historical drilling

#### Banco De Oro

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- Historical underground mining at Banco de Oro
- High grade samples mine working include 298 g/t Au over a length of 2.4 m
- High grade grab samples from the target area over a trend length of approximately 1 km
  - Limited historical drilling

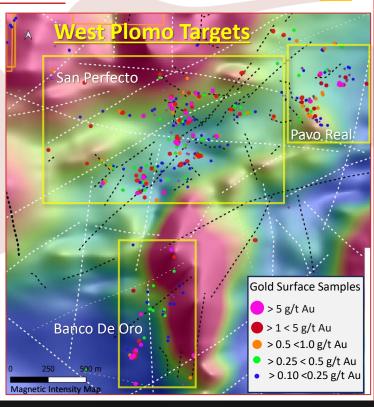


#### Pavo Real

- Widespread surface grab samples > 1 g/t Au
- Extensive quartzsericite+tourmaline alteration with locally developed

tourmaline breccias

- Widespread surface grab samples > 1 g/t Au coincident with dominant NW trending mag lineaments
- Well defined NE and NW trending lineaments in recent airborne magnetic survey
- Limited historical drilling











#### Advanced Target Exploration:

2024 RC/Diamond Drilling:

- San Perfecto Target Area
- West Sahuaro Target
- Banco de Oro Target
- Pavo Real Target Area
- Bonancita Target Area
- Main Zone South Extension Target

#### Total Drilling: 10,000 meters





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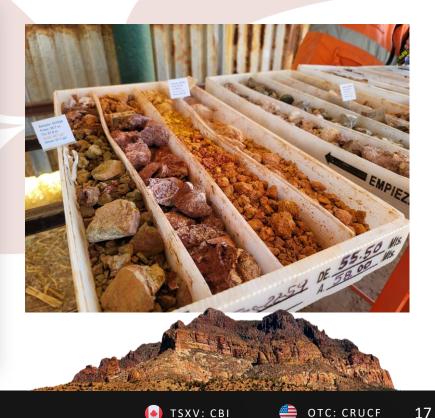
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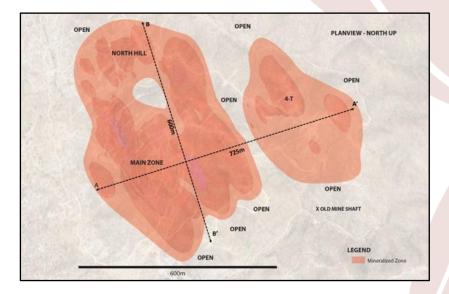
#### **Pilar Project Overview**

- Advanced Stage Exploration with Exploration Upside
- Oxidized, Open Pit Heap Leach Potential, Epithermal-Low Sulfidation, Highly Fractured
- Bulk Sample completed (head grade 1.9 g/t Au)
- Advanced Metallurgy Completed
- >23,000m drilled to-date
  - 116.9m @ 1.2 g/t Au
  - incl. 10.2 m @ 12 g/t Au and 23 g/t Ag
- <u>Ownership: (Minority Joint Venture)</u>
  - 49% Owned by Colibri
  - 51% Owned to Tocvan Ventures (CSE: TOC)
- NI 43-101 Compliant Resource Estimate Scheduled for Q4
- 7,000m drilling program underway (4,000m infill + 3,000m extension)
- Near Term Production Opportunity

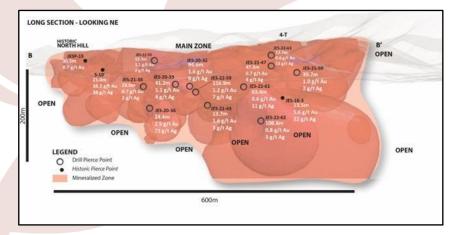




Pilar Project – Exploration Upside



Mineralized trend identified over an area of 1,200m x 625m



Drill tested and remains open on trend and at depth

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• New parallel zones discovered in 2022

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#### Pilar Project Bulk Sample

Pilar Bulk Sample Summary:

- 62% Recovery of Gold Achieved Over 46-day Leaching Period
- Head Grade Calculated at 1.9 g/t Au and 7 g/t Ag; Extracted Grade Calculated at 1.2 g/t Au and 3 g/t Ag
- Bulk Sample Only Included Coarse Fraction of Material (+3/4" to +1/8")
- Fine Fraction (-1/8") Indicates Rapid Recovery with Agitated Leach
  - Agitated Bottle Roll Test Returned Rapid and High Recovery Results: 80% Recovery of Gold and 94% Recovery of Silver after Rapid 24-hour Retention Time

#### Additional Metallurgical Studies:

- Gravity Recovery with Agitated Leach Results of Five Composite Samples Returned
  - 95 to 99% Recovery of Gold
  - 73 to 97% Recovery of Silver
  - Includes the Recovery of 99% Au and 73% Ag from Drill Core Composite at 120-meter depth.



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Source: www.tocvan.ca

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#### Pilar Project – Drilling Highlights to Date

2022 Phase III Diamond Drilling (all lengths are drilled thicknesses):

- 116.9m @ 1.2 g/t Au, including 10.2m @ 12 g/t Au and 23 g/t Ag
- 108.9m @ 0.8 g/t Au, including 9.4m @ 7.6 g/t Au and 5 g/t Ag
- 63.4m @ 0.6 g/t Au and 11 g/t Ag, including 29.9m @ 0.9 g/t Au and 18 g/t Ag

2021 Phase II RC Drilling (all lengths are drilled thicknesses):

- 39.7m @ 1.0 g/t Au, including 1.5m @ 14.6 g/t Au
- 47.7m @ 0.7 g/t Au including 3m @ 5.6 g/t Au and 22 g/t Ag
- 29m @ 0.7 g/t Au
- 35.1m @ 0.7 g/t Au

2020 Phase I RC Drilling (all lengths are drilled thicknesses):

- 94.6m @ 1.6 g/t Au, including 9.2m @ 10.8 g/t Au and 38 g/t Ag;
- 41.2m @ 1.1 g/t Au, including 3.1m @ 6.0 g/t Au and 12 g/t Ag;
- 24.4m @ 2.5 g/t Au and 73 g/t Ag, including 1.5m @ 33.4 g/t Au and 1,090 g/t Ag

15,000m of Historic Core & RC Drilling (all lengths are drilled thicknesses):

- 61.0m @ 0.8 g/t Au
- 21.0m @ 38.3 g/t Au and 38 g/t Ag
- 13.0m @ 9.6 g/t Au
- 9.0m @ 10.2 g/t Au and 46 g/t Ag
- 41m @ 1.32 g/t Au
- 13.5m @ 5.64 g/t Au



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#### **Cost Savings**

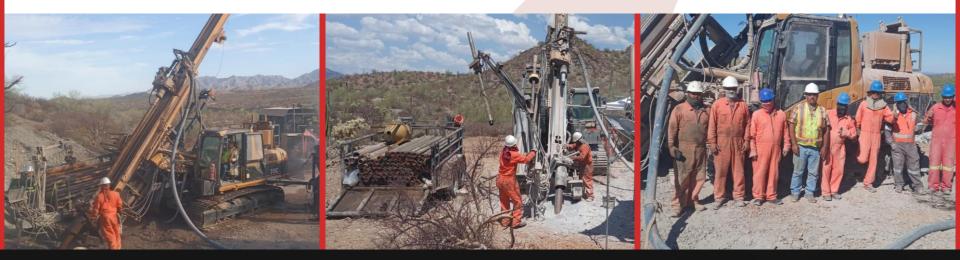
Our drilling costs abut 60% of what others pay 3rd party contractors to drill their projects.

#### **Revenue Generating**

When we aren't drilling our own projects, projects, we take on client work which which generates revenue for Colibri.

#### **In-Country Team**

We have an experienced in-country team team of drillers and geologists that know know what to look for when drilling.



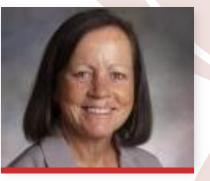




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Ian McGavney CEO & Director



Camilla Cormier CFO & Director



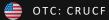








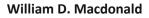






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Director



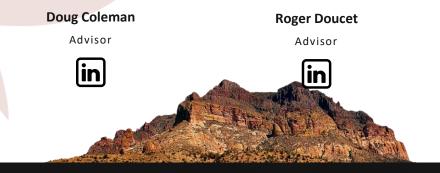


Kevin O'Connor



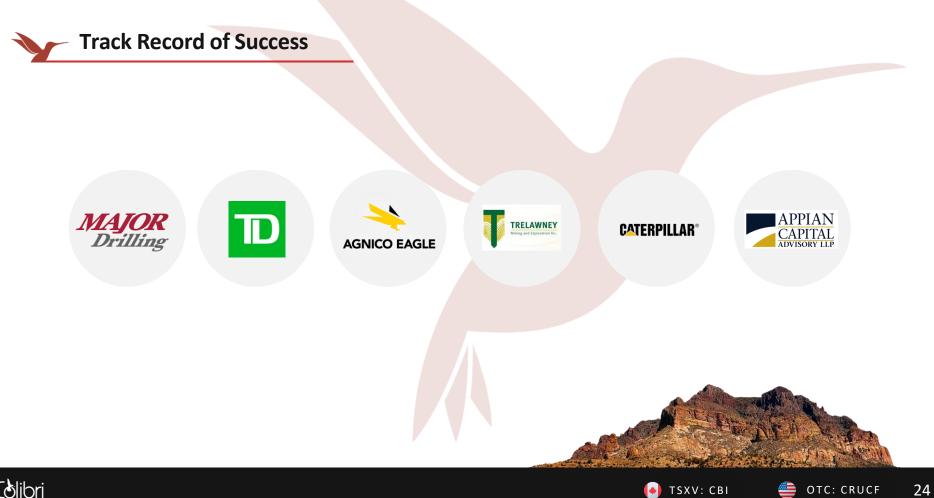


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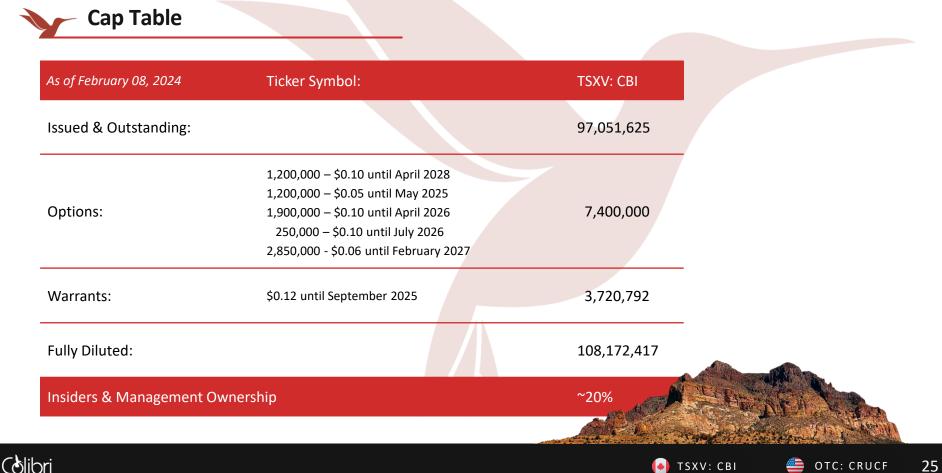
















**Exploring Prolific Mining Districts in Sonora, Mexico** 

**Proven Exploration Strategy** 

- Near Term Resource Estimate at Pilar 3
  - **Near Term Production Potential at Pilar** •

Actively Exploring its 100% Owned EP Project

**Owns & Operates its Own RC Drill Rig** 





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# RESOURCE CORPORATION

## Thank you

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