



COASTAL

CORDILLERA BELT

Inca de Ord

Caserones Los Helados

El Morro

Santo Domingo

Mantoverde 4

Copiapó • Candelaria 🚣

Santa Cecilia

Chile

Margarita

TSX.V: TORQ OTCQB: TRBMF

DRILLING DISCOVERIES

in Chile's Most Prolific Mining Belts

POSITIONED ON WORLD-CLASS MINING BELTS

Torq Resources is establishing itself as a leader of new copper and gold exploration in prominent mining belts in Chile. The Company is guided by responsible, respectful and sustainable practices in its pursuit of a landmark discovery.

Santa Cecilia Project **GOLD-COPPER NEW DISCOVERY MADE**

- Immediately adjacent to Newmont/Barrick's Norte Abierto project (4th largest undeveloped gold project, globally*)
- Torg made a new discovery at the Pircas Norte target, adjacent to Norte Abierto's Caspiche deposit, intersecting 502 m of 0.36 g/t Au & 0.078% Cu¹ and 120 m of 1.33 g/t Au & 0.096% Cu1
- Torg successfully drilled higher grade mineralization in second drill hole of its inaugural program, intersecting 557 m of 0.38 g/t Au, 0.23% Cu & 56 ppm Mo²
 - Historical intercept: 925 m of 0.21 g/t Au, 0.27% Cu and 82 ppm Mo²
- Multiple undrilled mineralized porphyry targets within 1.5 km of Caspiche

Margarita Project IRON-OXIDE-COPPER-GOLD **NEW DISCOVERY UNDERWAY**

- Greenfields IOCG discovery in 2022 (Falla 13): 90 m of 0.94% Cu & 0.84 g/t Au3 and 98 m of 0.94 g/t Au & 0.68% Cu4, 65 km from Copiapo, in a world-class IOCG belt
- Two new discoveries in 2023:
 - 42 m of 1.11 g/t Au, 0.48% Cu4 on new, parallel structure 200 m west of initial Falla 13 discovery
 - 132 m of 0.48% Cu⁵ in oxide mineralization at Cototuda target

*Source: The Northern Miner

- 1. Interval is selected using Au grade*thickness no less than 0.5g/t*m with average interval grade no less than 0.1g/t, maximum consecutive dilution 6m; True widths of mineralization are unknown based on current geometric understanding of the mineralized intervals
- 2. Intervals are selected using AuEQ grade*thickness no less than 1.0g/t*m with average interval grade no less than 0.2g/t, maximum consecutive dilution 4m
- Intervals no less than 5m of >= 0.2 % Cu, maximum consecutive dilution 6m
- 4. Intervals no less than 5m of >= 0.1 g/t Au, maximum consecutive dilution 6m 5. Main interval - No less than 5m of >= 0.1 % Cu, maximum consecutive

OPTIONS (avg. price \$0.73) 6,453,750

~C\$11M

WARRANTS (avg. price \$0.48) 47,073,707

MARICUNG

La Coipa

Maricunga

Caspiche

Josemaria

Filo del Sol

ro Casale

VICUÑA BELT

As of Jul 29, 2024

Fenix Gold

BELT

Salares Norte

MARKET CAP

TREASURY C\$3.7M (as of Sept 30, 2023) + C\$5.3 Financing

TSXV: TORQ | OTCQB: TRBMF

TORORESOURCES.COM

SHARES ISSUED 138,220,290

FULLY DILUTED SHARES

OUTSTANDING

191,747,747

QUICK FACTS

- Torq made a new discovery in its second drill program at Santa Cecilia: 502 m of 0.36 g/t Au & 0.078% Cu¹ and 120 m of 1.33 g/t Au & 0.096% Cu¹
- » A potential continuation of Newmont/Barrick's Caspiche deposit
- » Multiple undrilled mineralized surface porphyry targets
- » New IOCG discoveries underway at Margarita, which has excellent access to infrastructure and low elevation (~1,200m)
- » Management & technical teams with a track record of exploration success

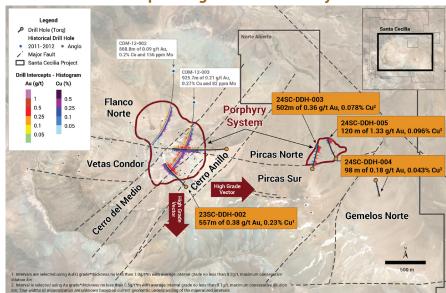
INVESTOR CONTACT

1400 - 1199 West Hastings Street Vancouver, BC, Canada V6E 3T5

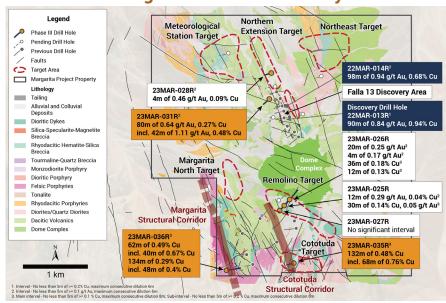
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Santa Cecilia - Multiple Porphyry Targets Torq Drilling - New Discovery



Margarita - IOCG Discovery



MANAGEMENT



SHAWN WALLACE
Chief Executive Officer, Chair
& Director



OLIVER FOESTE



WALDO CUADRA General Manager, Chile

DIRECTORS

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Disclaime

This document has been prepared by Torq Resources Inc. (the "Company") to introduce the Company's mineral exploration projects. Because it is a high-level summary document, the information contained herein cannot contain all the information that should be reviewed before making an investment decision. Summary of Cautionary Notes:

- » Forward looking statements are inherently uncertain
- » Canadian mineral disclosure differs from U.S. mineral disclosure
- » See full disclosure records for Torq Resources at www.sedar.com

Bryan Atkinson, P.Geo., is the Qualified Person who assumes responsibility for the technical contents of this document.