

Multi asset company exploring for high-grade base and precious metals in Arizona



INTREPID
METALS

TSXV: **INTR**
OTCQB: **IMTCF**

Independent Validation from strategic Partner as Teck Resources invests \$8.1M for a 12.6% interest in Intrepid

Strategically Focused on Essential Metals such as Copper, Silver and Zinc in a tier one mining jurisdiction

Three Compelling District Scale Arizona Projects each of which is permitted for drilling with established infrastructure nearby

Advanced Stage Exploration at our Corral Copper Project located in a historical mining camp.

Experienced Team with a Proven Track Record of discovery and development in the state of Arizona

Essential Metals Underpinning Energy Transition



Renewable
Energy
Production
& Storage



EV
Batteries
& Motors



Defense
& Security
Technologies



Consumer
Electronics



Critical
Infrastructure

Copper

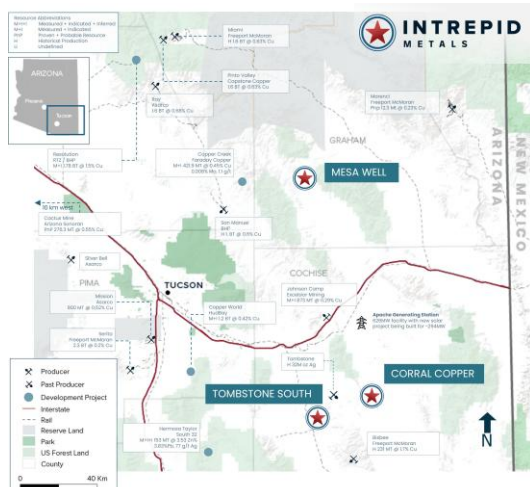
"From renewable energy infrastructure to electric vehicles, the transition to net zero cannot happen without copper." - Eduardo Mencarini, Partner at McKinsey

Silver

Electric vehicles expected to account for 49% of silver use in automobiles by 2040.

Zinc

Zinc's role in the energy transition is its use in energy storage systems.



~70% of all US copper is produced in Arizona

Has a supportive government

Intrepid Projects:

- **Year-round access** for drilling/development
- **Great infrastructure** – rail, power, water
- **Paved/gravel roads** throughout the state
- **Skilled** local workforce

Leadership Team

CHAIRMAN & INTERIM CEO
Matt Lennox-King, B.Sc. (Geo)

PRESIDENT
Ken Brophy

VP CORPORATE DEVELOPMENT
Evelyn Cox, B.Sc. (Geo)

CFO
Daniel Lee, CPA, CA

DIRECTORS
Dan Barnholden, MBA
Leonard Karr, M.Sc., P.Geo.
Richard Lock, P.Eng.
Mark Lotz, CA
Jay Sujir, J.D.
Brian Shin, CPA

TECHNICAL ADVISORS
Daniel MacNeil, M.Sc., P.Geo.
Alan Wainwright, Ph.D., P.Geo.
Chris Osterman, Ph.D., P.Geo.
Matt Grey, Ph.D., P.Geo.
Rebecca Sawyer, B.Sc.

Strategic Partner

Teck

Share Structure

Market Capitalization	~\$90 M
Shares Outstanding	123.6 M
Warrants	15.0 M
5.0M @ \$0.68 Exp. Mar '27 9.6M @ \$0.50 Exp. Oct '27	
Options	7.7 M
Fully Diluted	146.3 M
As at June 30, 2026	

Investor Presentation





Flanked by Majors

- Following the 2024 drill program, two majors acquired mineral rights immediately adjacent
- Teck Resources** acquired 15.6M shares in Intrepid (two tranches – Dec 2025 and Feb 2026) for proceeds of **\$8.1M**

Advanced Stage Exploration (+10,000m of drilling)

- Contains long intervals of high-grade copper and gold mineralization, **112.95m of 1.50% Cu, 0.53 gpt Au & 8.22 gpt Ag (1.66% CuEq)** in Hole CC24_023

Land Position

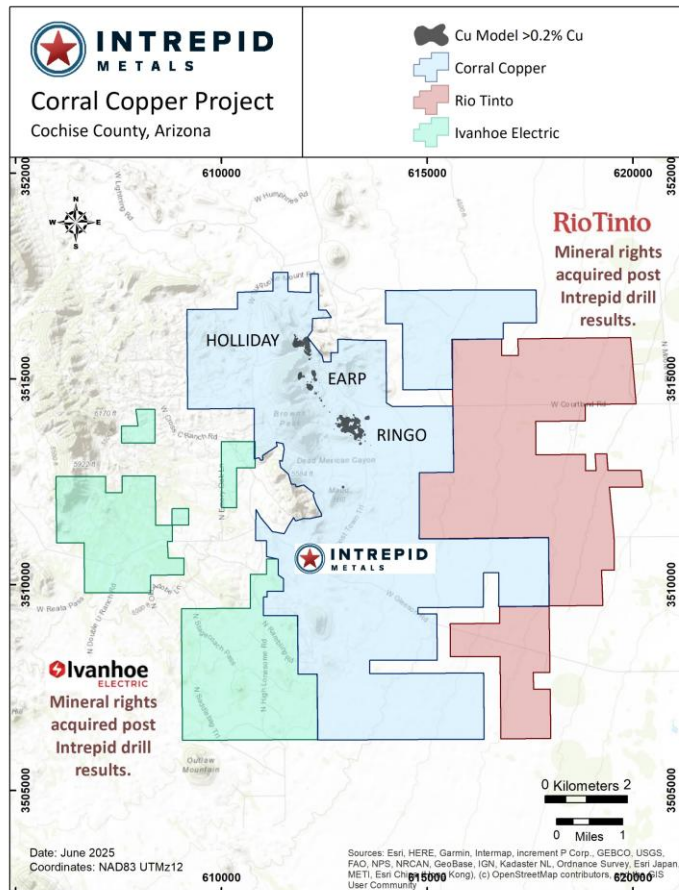
- No prior comprehensive district wide exploration due to previous fractured land ownership and disputes
- Large blocks of private & patented ground = short permitting times

Historic Work

- Over 50,000m of historical (shallow) drilling
- Small-scale mining, late 1800's and early 1900's (~49M lbs Cu, ~5M oz Ag, 68k oz Au)

Established mining region of Arizona

- 15 miles east of the famous mining town of Tombstone & 22 miles north of the historical Bisbee mining camp (produced >8B lbs of Cu with grades of up to 23%*)



TOMBSTONE SOUTH

Strategically Situated Property

- Potential to discover** substantial, high-grade silver/lead/zinc veins and carbonate replacement deposit similar to those mined nearby
- Proximate to productive** Tombstone base metal district and to billion-dollar copper deposits
- Geological similarities** to Taylor deposit bought by South32 for US\$1.3B in 2018
- High grade intersections** on the property in historic drilling

Intrepid Metals Corp

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Intrepid Metals USA Corp

1800 – 2 North Central Ave, Phoenix, Arizona USA 85004

MESA WELL

Ideal Project Location

- The Mesa Well project is **drill-ready**
- Situated **in the heart of Laramide copper endowment** in Arizona between the Ray, San Manuel-Kalamazoo, and Safford copper deposits
- Located northeast of Tucson, Arizona and covers **approximately 6500 acres**
- Land position is on **easy-to permit** state land

This fact sheet contains "forward-looking information". For more information, please visit www.intrepidmetals.com/disclaimer. Dr. Chris Osterman, P.Geo., a consultant of the Company, is a Qualified Person ("QP") as defined by National Instrument 43-101. Dr. Osterman has reviewed and is responsible for the technical information disclosed in this fact sheet. For further information on the Tombstone South project please refer to the Technical Report entitled "Technical Report on the Tombstone South Property, Cochise County, Arizona, USA" dated effective May 10, 2021 that is available on SEDAR at www.sedar.com.