STAR COPPER

Advancing Canada's Next Big Copper Deposit

2026 CORPORATE PRESENTATION





CSE: STCU | OTCQX: STCUF | FWB: SOP

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The information contained herein contains "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995 and "forward-looking information" within the meaning of applicable Canadian securities legislation (collectively, referred to as "forward-looking information"). Forward-looking information includes, but is not limited to, statements with respect to the activities, events or developments that the Company expects or anticipates will or may occur in the future, including, without limitation: expectations regarding the growth and development of the copper market; planned exploration activities, the anticipated results thereof and the anticipated timing for reporting of such results; future prospects for exploration, development and expansion; planned work programs at the Star Project, the expected timing and potential results thereof; the potential for, success of and anticipated timing of exploration at the Star Project; expectations regarding the preparation and timing of technical reports with respect to the Star Project; potential M&A and spin-out opportunities; and the Company's ongoing business plan. Generally, but not always, forward-looking information and statements can be identified by the use of words such as "plans", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or the negative connotation thereof or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved" or the negative connotation thereof.

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Forward-looking information also involves known and unknown risks and uncertainties and other factors, which may cause actual events or results in future periods to differ materially from any projections of future events or results expressed or implied by such forward-looking information, including, among others: negative operating cash flow and dependence on third party financing, uncertainty of additional financing, no known mineral reserves, the influence of a large shareholder, fluctuating copper prices, aboriginal title and consultation issues, reliance on key management and other personnel, actual results of exploration activities being different than anticipated, changes in exploration programs based upon results, availability of third party contractors, availability of equipment and supplies, failure of equipment to operate as anticipated; accidents, effects of weather and other natural phenomena and other risks associated with the mineral exploration industry, environmental risks, changes in laws and regulations, community relations and delays in obtaining governmental or other approvals and the risk factors with respect to the Company set out in the Company's annual information form and other filings with the Canadian securities regulators available under Star Copper's profile on SEDAR+ at www.sedarplus.ca.

Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in the forward-looking information or implied by forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking information and statements will prove to be accurate, as actual results and future events could differ materially from those anticipated, estimated or intended. Accordingly, readers should not place undue reliance on forward-looking statements or information. The Company undertakes no obligation to update or reissue forward-looking information as a result of new information or events except as required by applicable securities laws.

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Technical Information
The disclosure of technical information in this presentation regarding the Star Project 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 reviewed and approved by Jeremy Hanson, P. Geo (#45904) who acts as the Company's Qualified Person and is responsible for the technical content. Jeremy Hanson is independent of the Company.

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Highlights

Updated through October 1, 2026

~30,000m Drilled to-date

82 Holes Project-wide

5 Targets Nested Porphyry Model

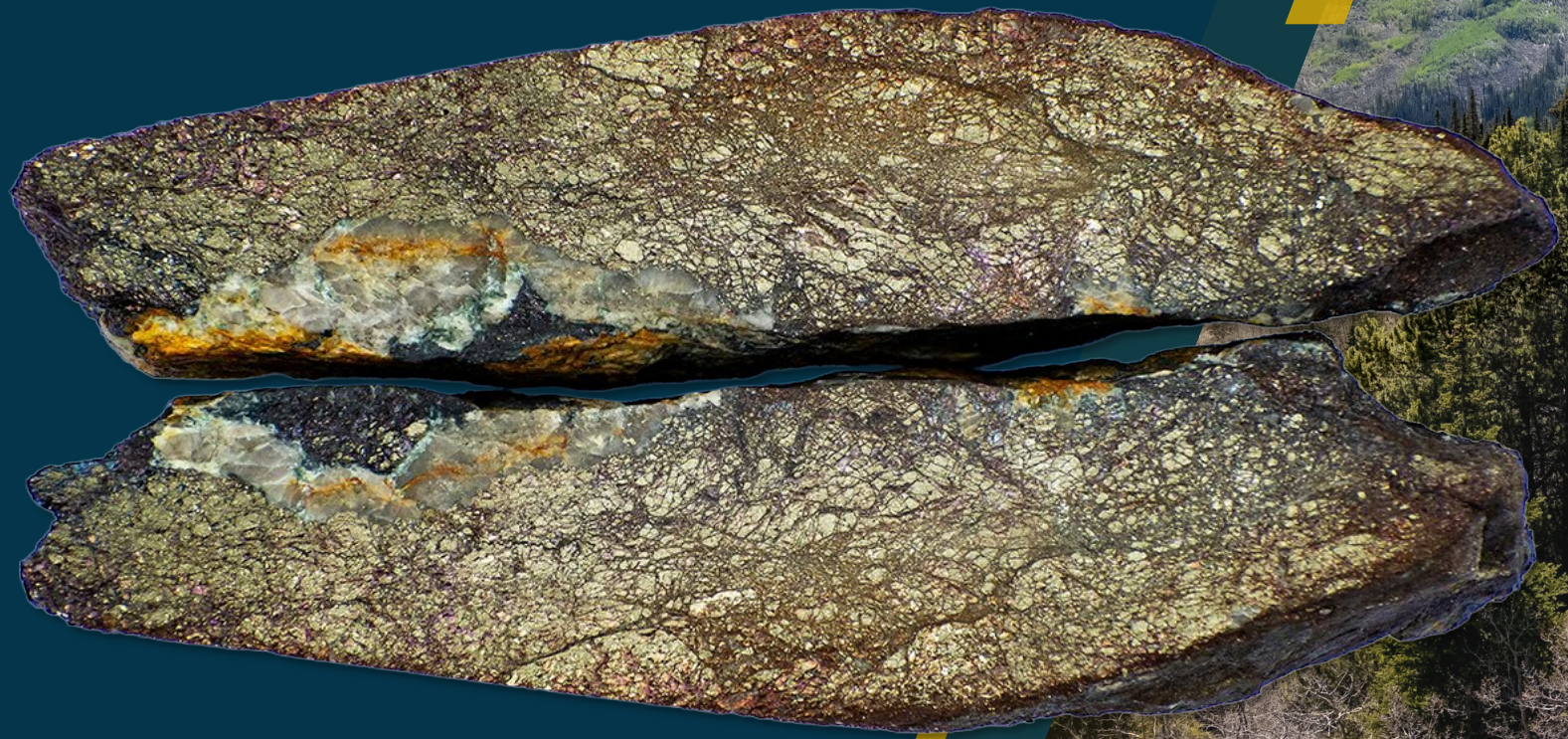
>$15M Cash Reported June 2

- 16,000m drilled 2013-2015
- 2025 Star Main highlights include S-051: 226.54 m @ 0.70% CuEq; S-055: 311 m @ 0.42% CuEq; S-060: 317 m @ 0.291% CuEq including 80.3 m @ 0.508% CuEq.
- Star Main, Star North, Star East, Star West, Copper Creek – potential District Scale (+2.5km)
- Portfolio expanded with Copperline and a definitive agreement to acquire Zymo and Eastfield's 95.3% interest in Indata.

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STAR COPPER

The Star Project





The Star Project

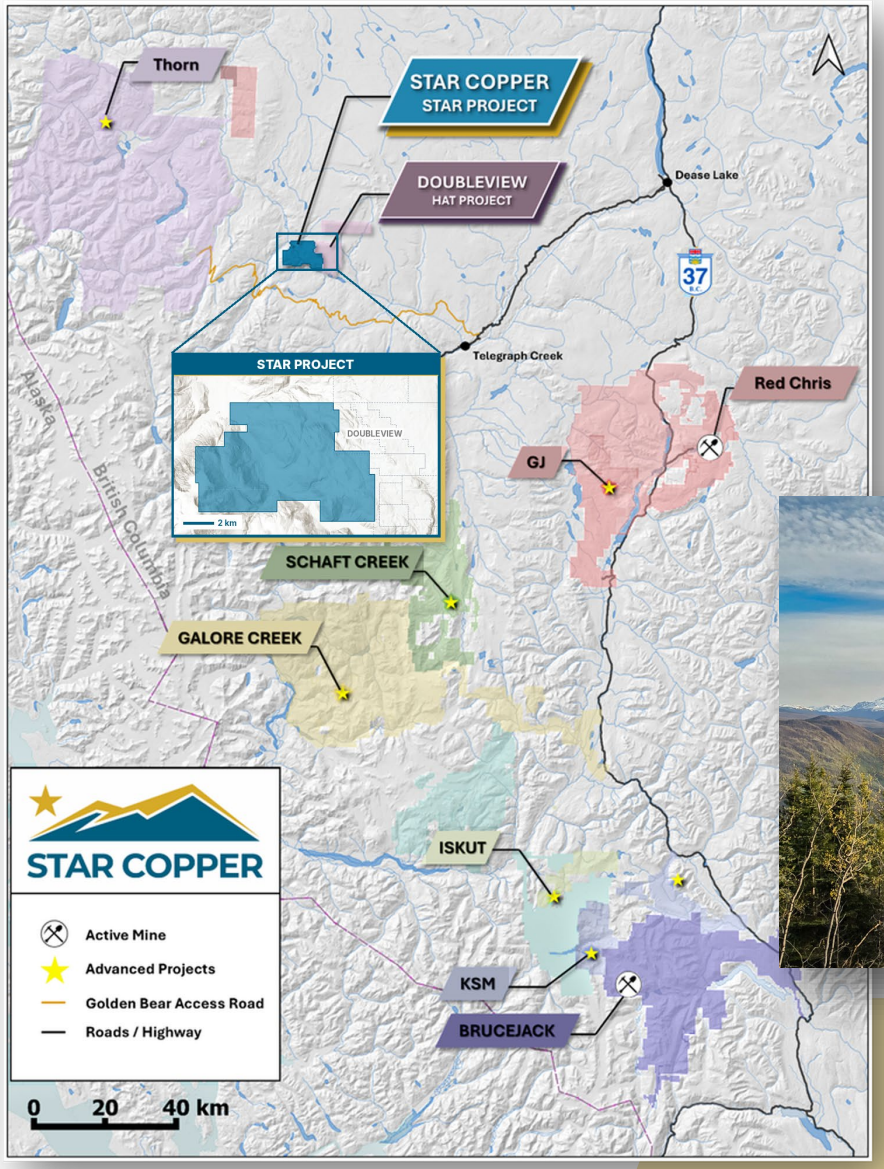
Flagship copper-gold system
Northwestern British Columbia

6,829ha 100% Owned

~30,000m Project-Wide

5+ Priority Porphyry Targets

10,000m 2026 PROGRAM





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Investment Highlights

Expanding British Columbia copper-gold portfolio

- Flagship Star Project is 100% owned and has a long history of copper-gold discovery drilling, but no current mineral resource estimate.
- Largest program in project history: fully funded 10,000 m 2026 campaign with two-rig capability and advanced 3D IP/MT targeting.
- Multi-Year Area-Based (MYAB) Notice of Work permit in hand.
- 5 confirmed and permitted drill-ready porphyry targets defined.
- Remains open to the north, northwest, west, and southwest and at depth.
- Supergene enriched zone preserved and well-mineralized.
- June 2026: Company reported cash above $15 million after approximately $4.5 million of warrant exercises.
- Portfolio growth: Copperline (100% interest) plus agreement to acquire Zymo (100%) and Eastfield's 95.3% interest in Indata project.

2025 Drill Results

- 2025 Star Main highlights include S-051: 226.54 m @ 0.70% CuEq; S-055: 311 m @ 0.42% CuEq; S-060: 317 m @ 0.291% CuEq including 80.3 m @ 0.508% CuEq.
- Copper Creek discovery follow-up: CC-25-001 returned 111 m @ 0.348% CuEq including 57 m @ 0.614% CuEq.



Core Box SO45 1-2 12.62-18.20m

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Golden Triangle

The **Golden Triangle** is a loosely defined region that hosts a significant number of major gold, silver and copper deposits in northwestern British Columbia.*

Majors active in the surrounding area

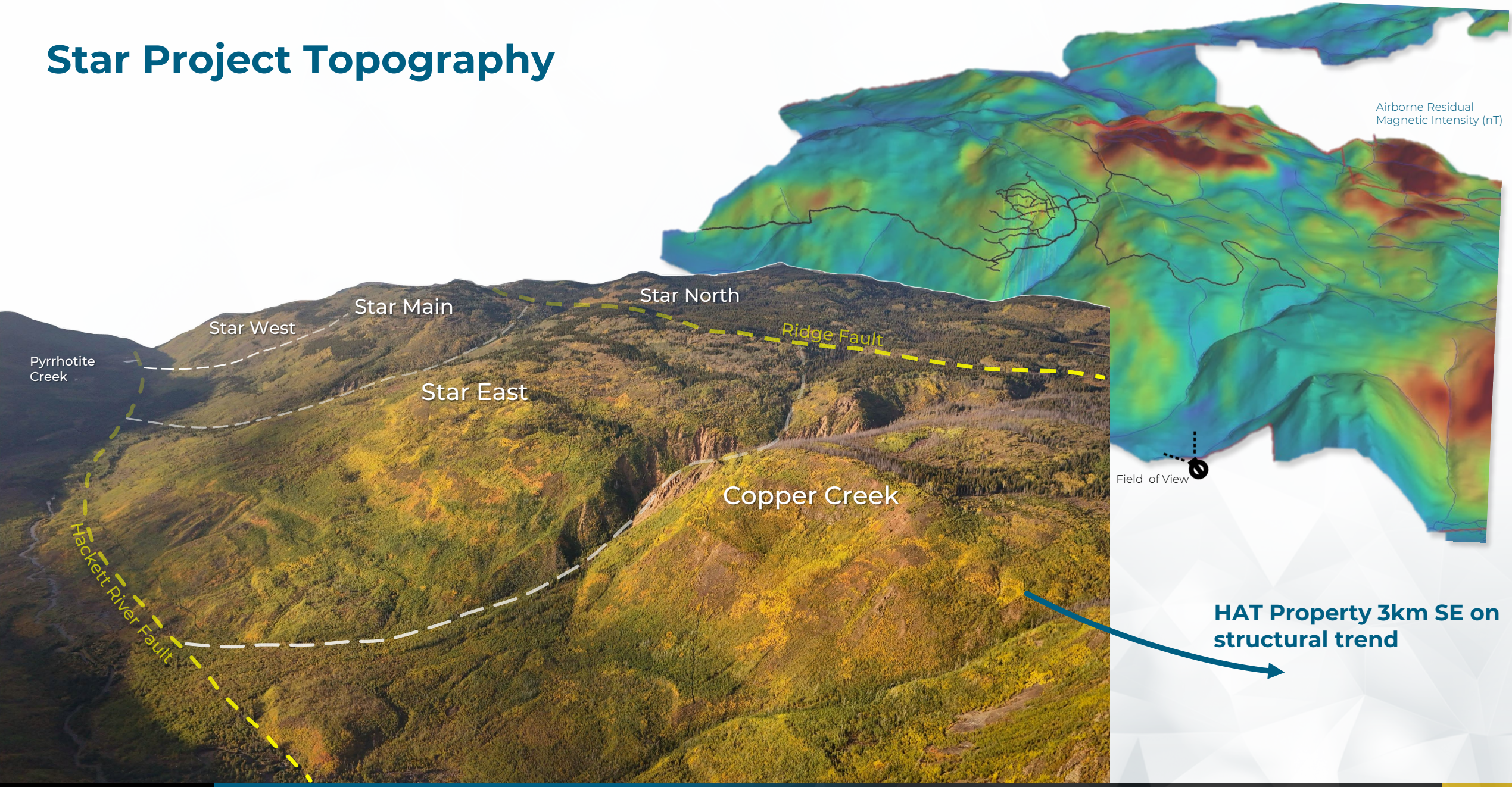
- Teck Resources owns 75% of **Schaft Creek** [1]
- Newmont Mining owns 70% of the **Red Chris Mine** [2]
- Newmont and Teck own 50% and 50% of **Galore Creek** [3]



*Golden triangle total endowment data: digigeodata.com/area/golden-triangle
1. mining.com/schaft-creek-jv-advances-to-prefeasibility-stage
2. Red Chris Operations, British Columbia, Canada, NI43-101 Technical Report
3. gcmc.ca/wp-content/uploads/2025/01/2023-Galore-Creek-Reserves-and-Resources.pdf

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Star Project Topography

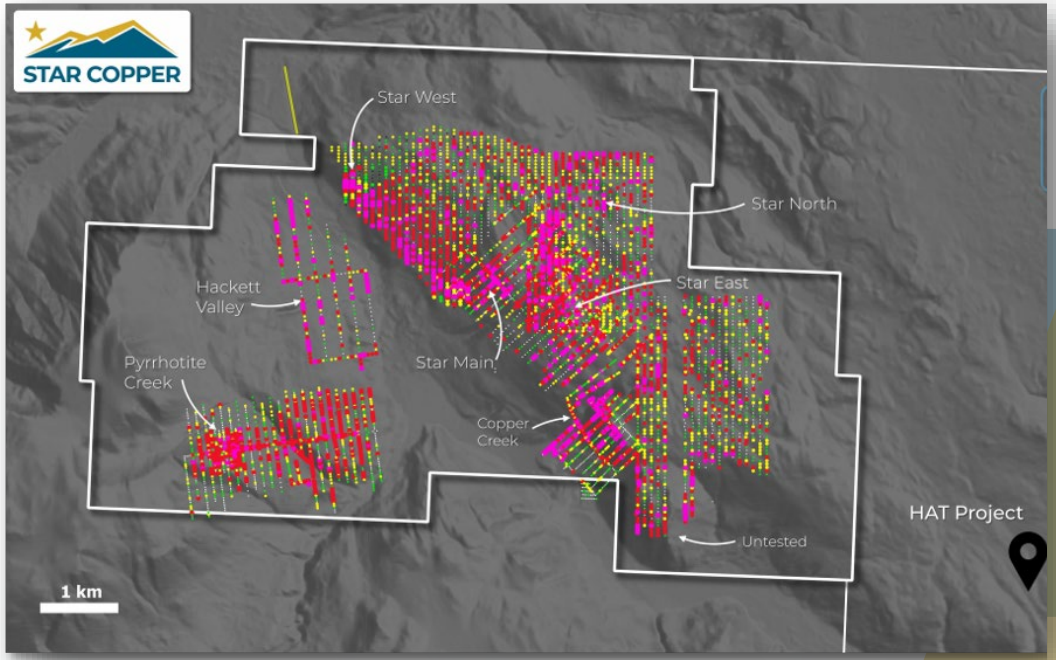


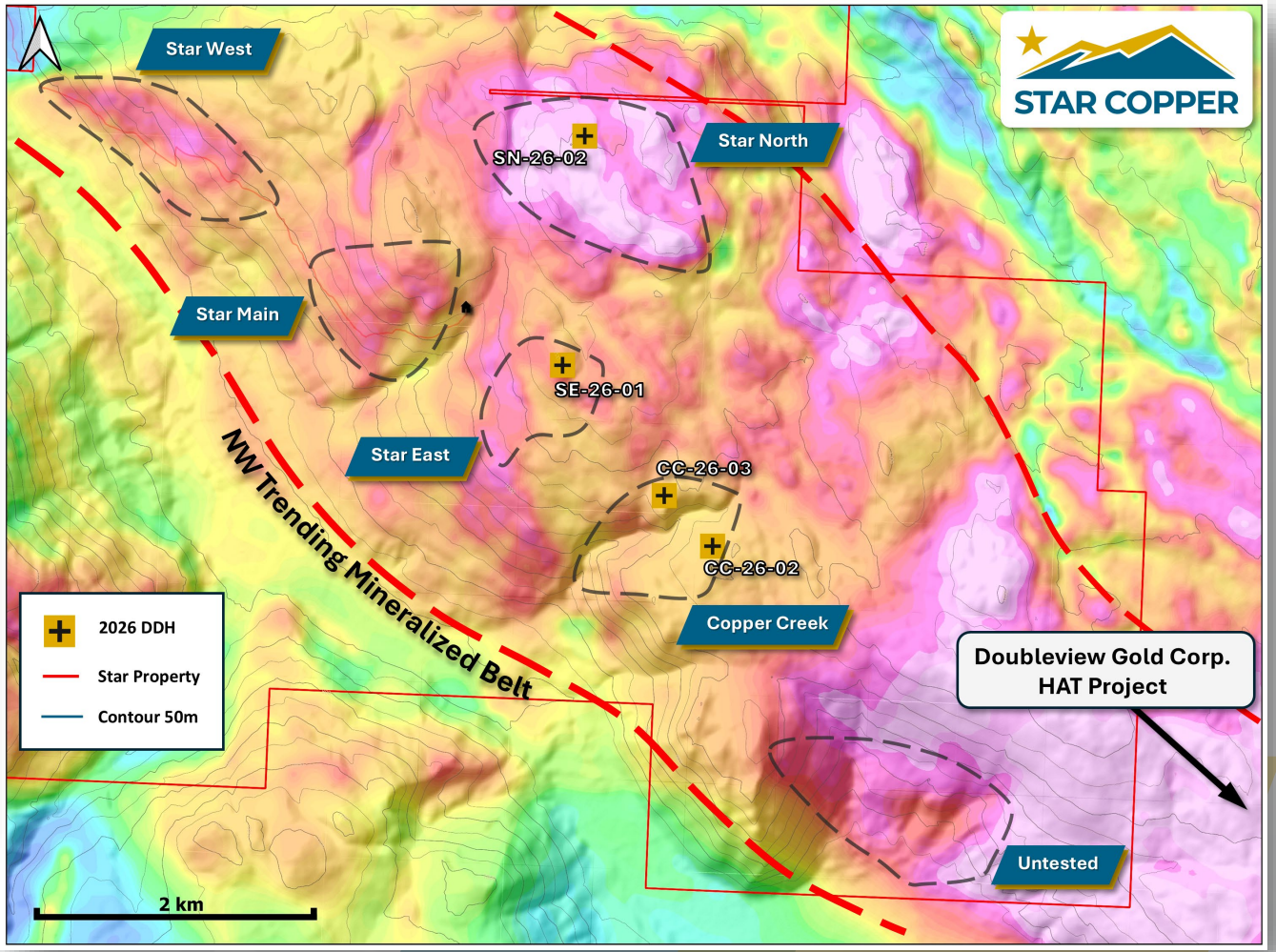
HAT Property 3km SE on structural trend

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Target Status

2026 exploration has moved beyond Star Main





- Consistent copper to gold ratios.
- Coincident IP Chargeability and magnetic anomaly.
- Vector toward stronger mineralization within large IP/geochemical target.
- Soil and associated geophysical anomalies open to north, south and east.
- Porphyry mineralization proven by drilling to extend beyond 600m below surface.

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2025 Star Main Select Drill Results

PHASE 1 - Broad supergene + hypogene copper-gold mineralization

Hole	Composite highlight	Interpretation
S-050	93 m @ 0.93% CuEq from 8 m	Strong near-surface supergene mineralization.
S-051	226.54 m @ 0.70% CuEq from 14 m; incl. 90 m @ 1.13% CuEq	High-grade supergene transitioning into hypogene.
S-052	397 m @ 0.37% CuEq; incl. 228 m @ 0.51% CuEq	Long mineralized interval and depth continuity.
S-053	81 m @ 0.60% CuEq; incl. 40 m @ 0.94% CuEq	Extended supergene southwest.
S-054A	183 m @ 0.28% CuEq from 26 m; incl. 45 m @ 0.47% CuEq	Important NE anchor for 2026 step-outs.
S-055	311 m @ 0.42% CuEq from 18 m; incl. 75 m @ 0.71% CuEq	Broad oxide-to-hypogene mineralized system.

PHASE 2 - Expansion west, north and south

Hole	Broad interval	Higher-grade interval
S-056	542.6 m @ 0.139% CuEq from 8.4 m	103 m @ 0.35% CuEq from 241 m
S-057	508.25 m @ 0.181% CuEq from 3 m	161 m @ 0.329% CuEq from 267 m
S-058	269 m @ 0.141% CuEq from 6.6 m	69 m @ 0.246% CuEq from 177 m
S-059	313 m @ 0.281% CuEq from 3.35 m	109 m @ 0.391% CuEq from 142.55 m
S-060	317 m @ 0.291% CuEq from 5 m	80.3 m @ 0.508% CuEq from 134.7 m
S-061	68 m @ 0.266% CuEq from 3 m	26 m @ 0.494% CuEq from 3 m

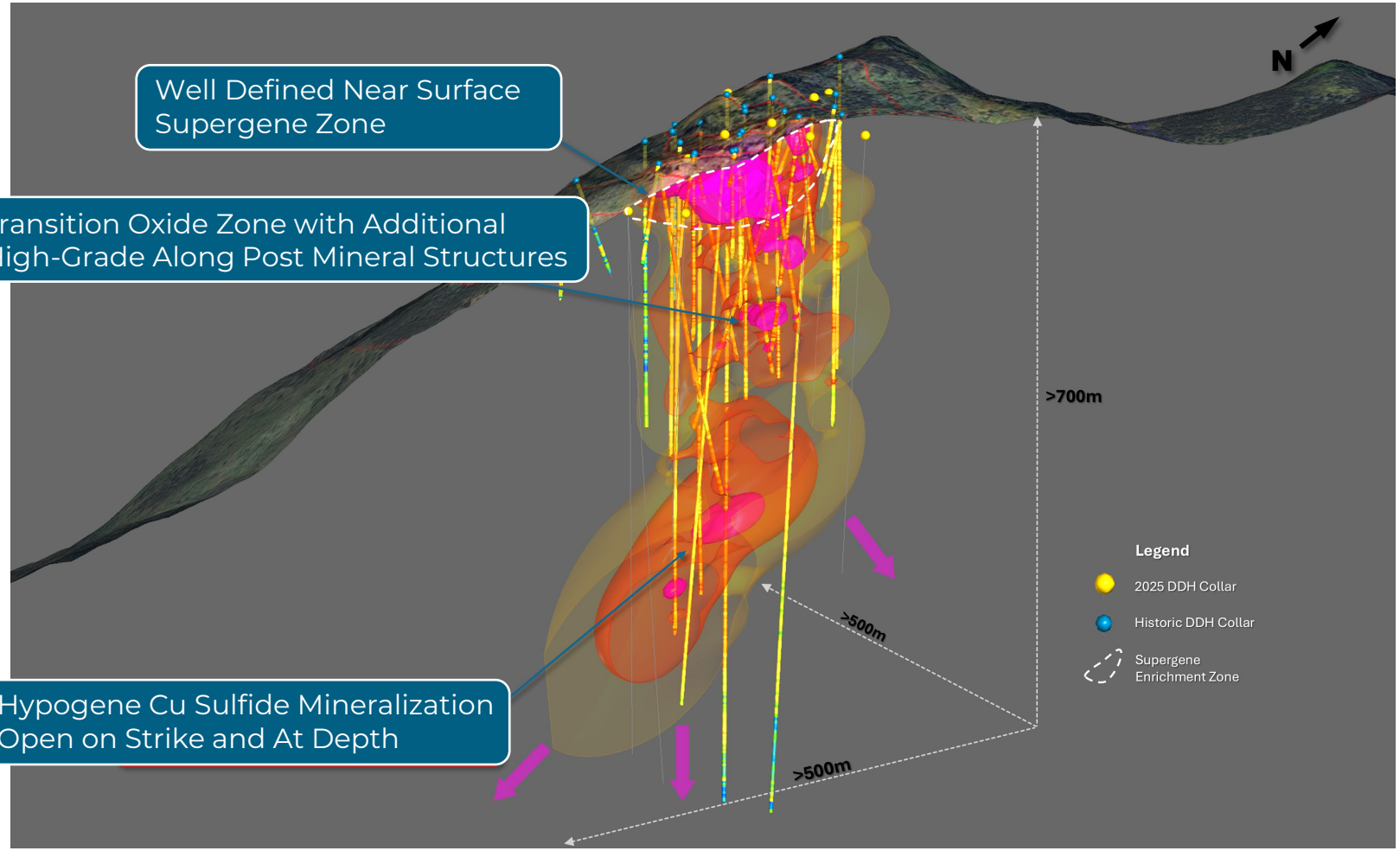
- Phase 2 confirmed multiple mineralized corridors and left Star Main open for further expansion.

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Star Project

Deposit Model

- Supergene well-preserved 300m x 250m down to 100m.
- Hypogene footprint 300m x 500m at surface and transitions below supergene to 400m deep, open in multiple directions.
- 3D IP and MT survey to connect the plumbing of the system.*



Induced Polarization (IP) and Magnetotellurics (MT)

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2026 Exploration Program

Largest work program in Star Project History

10,000m PLANNED DRILLING

3D IP & MT COMPLETED

NE/NW STEP OUT

3 New Satellite targets tested

- Maiden Resource focus on Star Main targets.
- 37 line-km of 3D IP & MT.*
- **NE:** 7 holes, 2,489m; deepest S-067 at 482m
- **NW:** 4 holes, ~2,200m; deepest S-076 at 525m
- Star North, Star East, Copper Creek follow-up drilling.



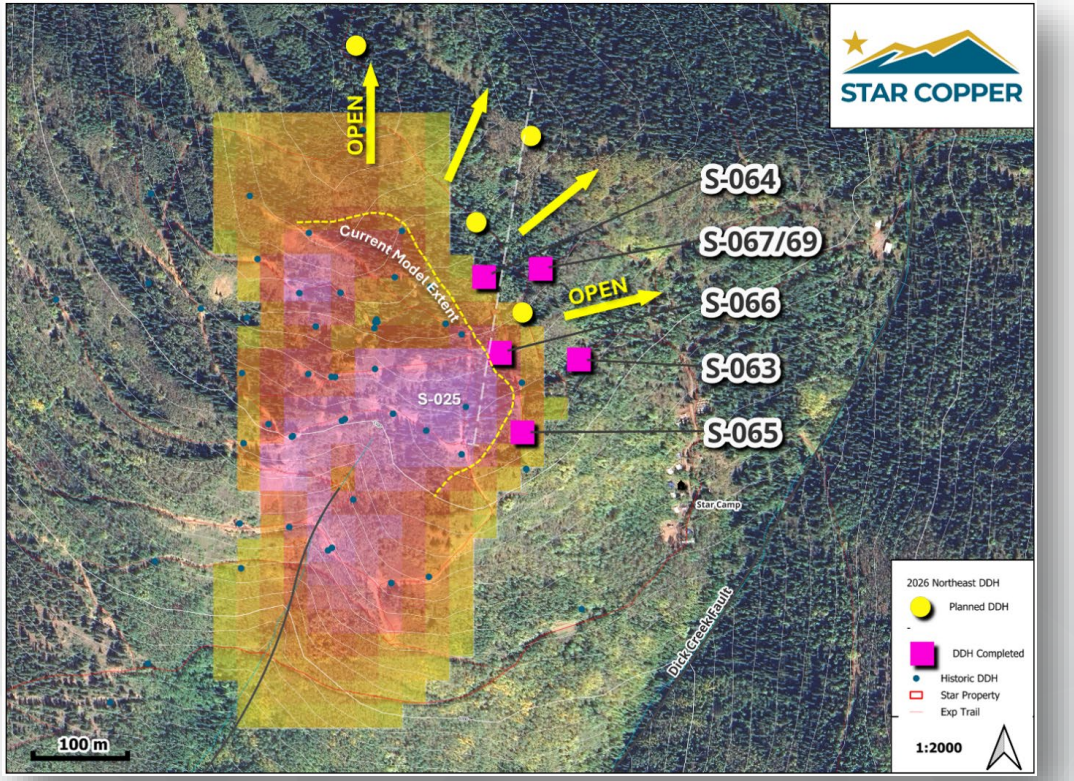
*Induced Polarization (IP) and Magnetotellurics (MT).

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Star Main Northeast Step-Out

Seven holes extend geological coverage beyond historic footprint

- 2,489m total NE drilling
- Deepest hole (S-067) at 482m
- Historic hole S-025 intersected 269m @ 0.42% Cu and 0.198 g/t Au from 7m.
- 2025 (Phase 2) hole S-054A intersected 183m @ 0.28% CuEq from 26m.
- Completed: S-063, S-064, S-065, S-066/66A, S-067, S-069.
- Logging identified potassic alteration, quartz-sulphide veining and widespread chalcopyrite from near surface in S-066A to below 300 m in S-067.



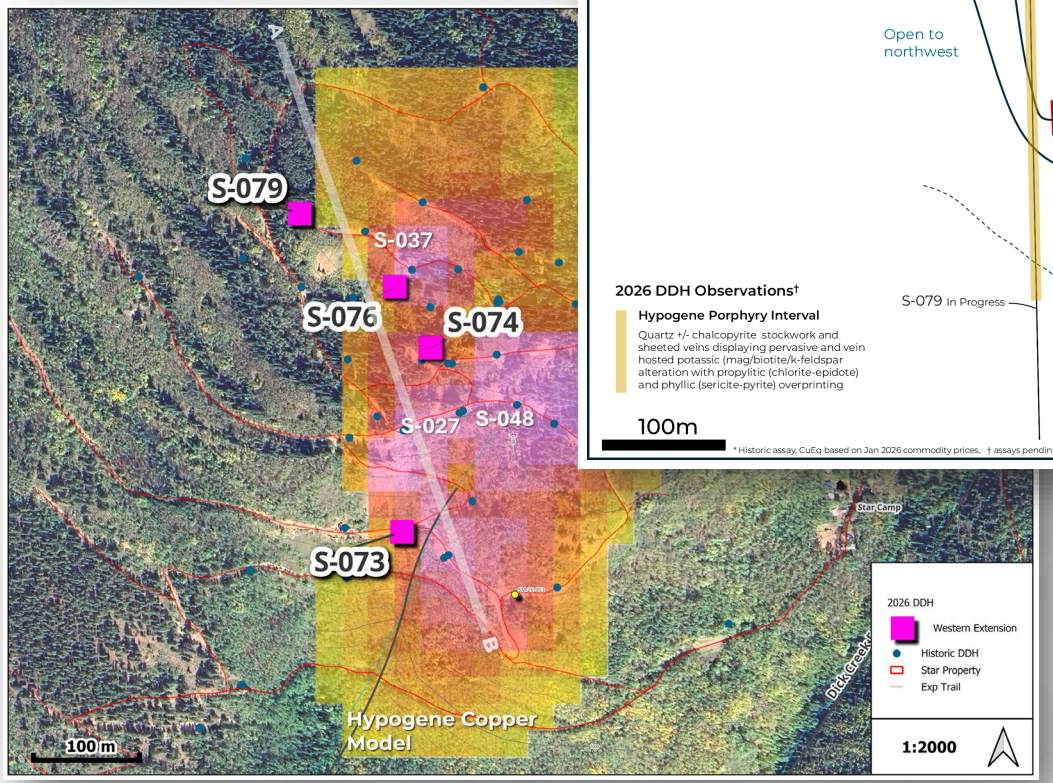
Plan view showing completed 2026 drill holes (magenta), planned holes (yellow) and historic drilling relative to the current model.

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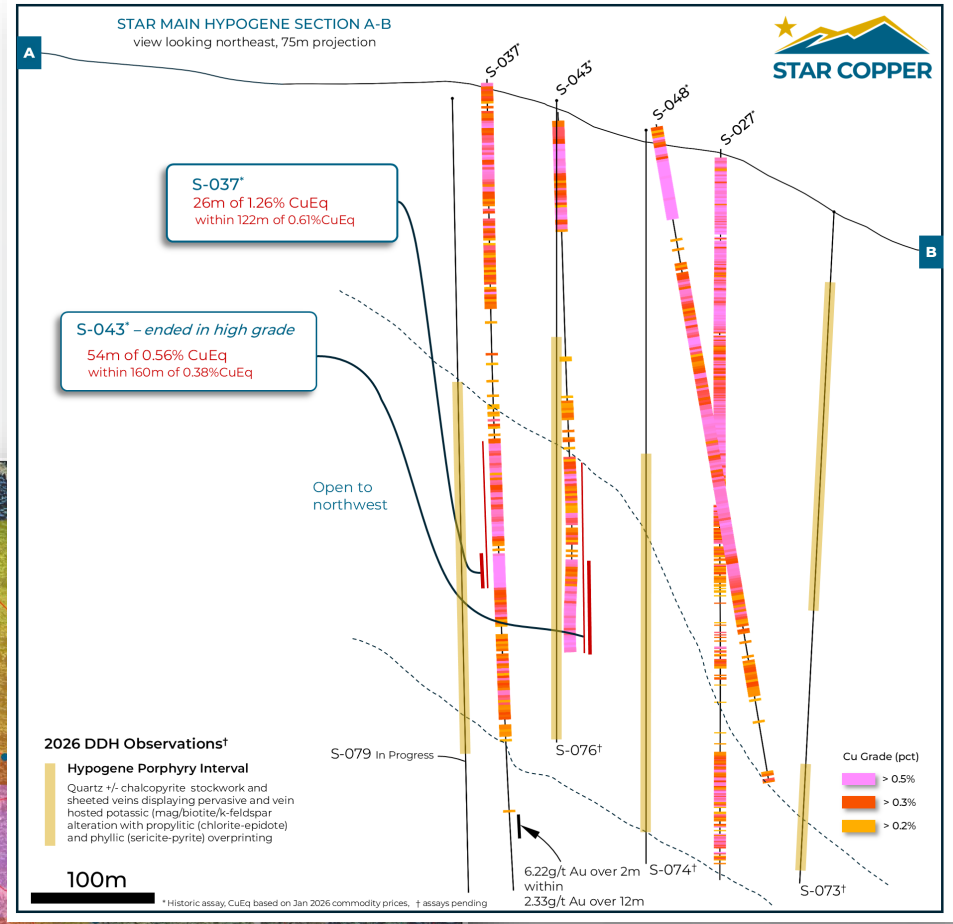
Star Main Northwest Step-Out

Strong visual copper mineralization at S-076 and S-079

- ~2,200m total NW drilling
- Deepest hole (S-076) at 525m
- Historic hole S-037 intersected 26m @ 1.26% CuEq within 122m @ 0.61% CuEq.
- Completed: S-073, S-074, S-076, S-079.
- Logging identified strong visual copper in S-076 (~60m at target horizon) and S-079; assays pending.
- Open to the northwest and at depth.



Star Main Northwest Drill Program.



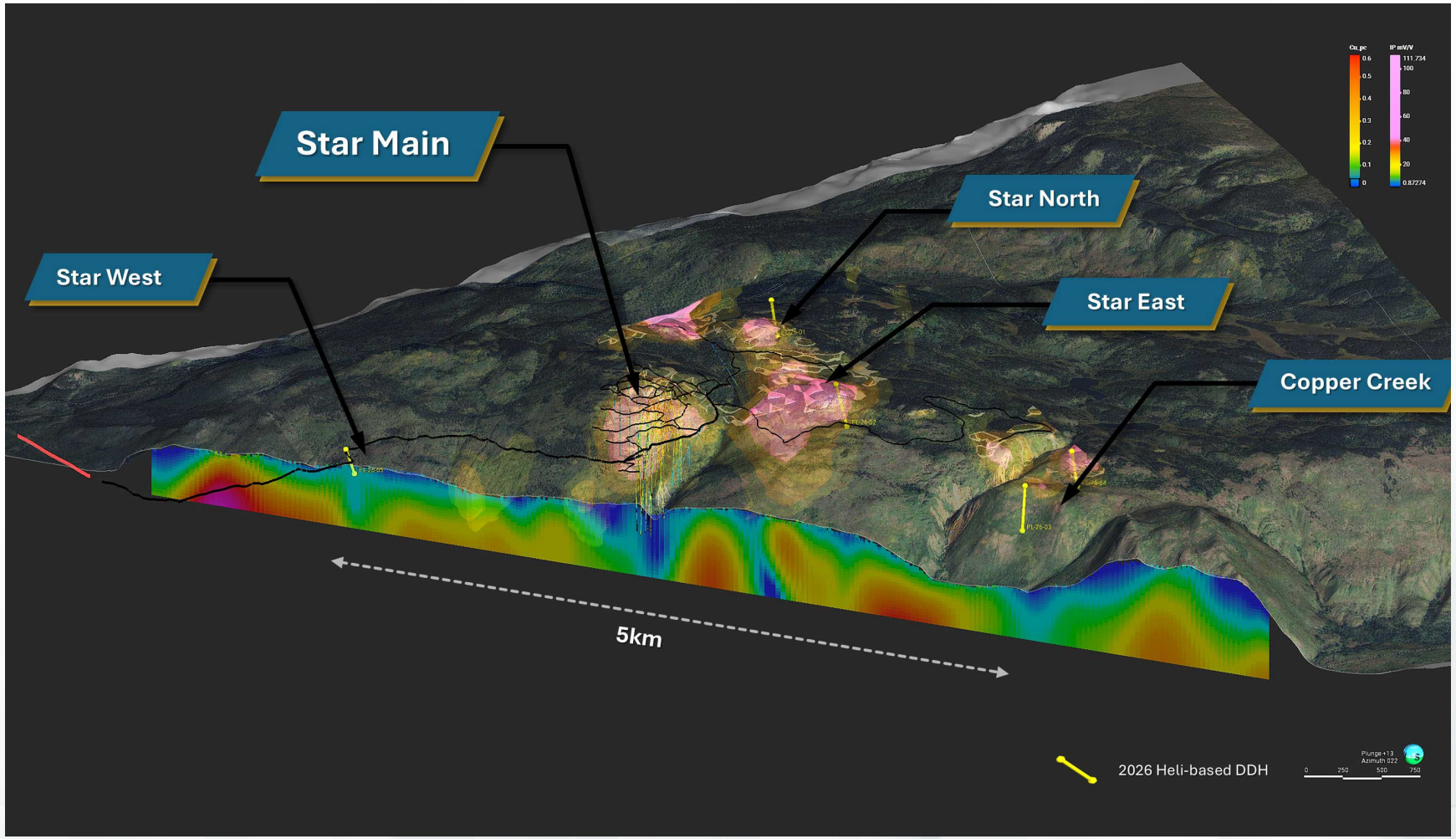
Star Main Northwest Cross Section.

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District-Scale Exploration Thesis

Multiple mineralized centres surrounding Star Main

- **Star Main**: established porphyry copper-gold system with a preserved supergene cap and broad hypogene mineralization.
- **Copper Creek**: first modern hole confirmed 111 m of copper-gold mineralization; 2026 follow-up drilling tested larger geophysical targets.
- **Star North**: inaugural drilling confirmed fertile alteration and sulphide vectoring beneath a large IP + Cu-Au soil anomaly; 2026 follow-up completed.
- **Star East**: first-ever drill test completed in 2026 with porphyry-style mineralization logged.
- **Star West**: remains a priority satellite target within the fully funded program.
- **Working model** is a nested / clustered porphyry system; assays and new 3D IP/MT are intended to test this interpretation.



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Copper Creek Target

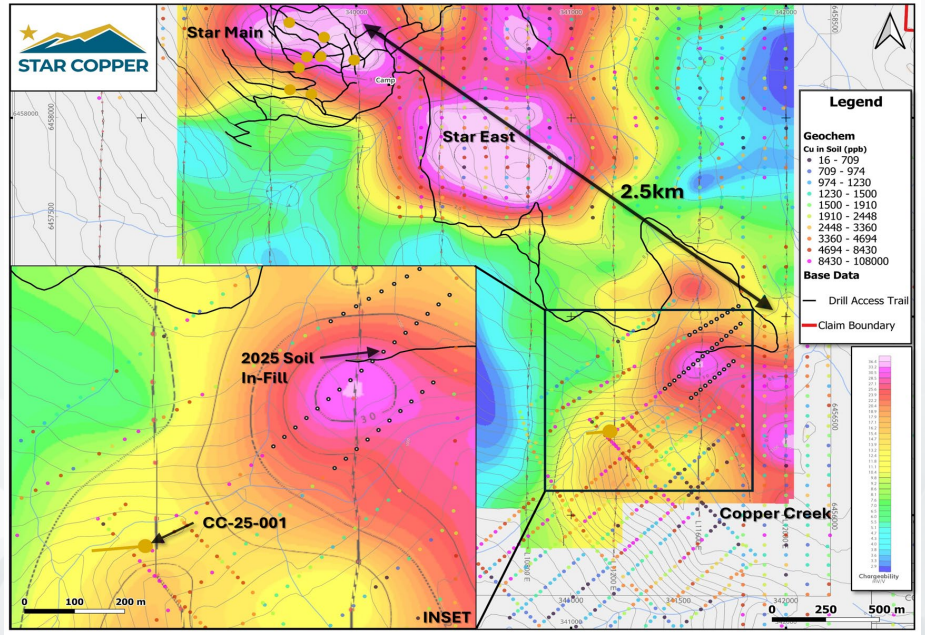
Modern drilling confirms copper-gold mineralization

- CC-25-001 was the first modern drill test since 1970s work and confirmed broad structurally controlled copper-gold mineralization.
- Mineralization is associated with shearing, brecciation and quartz-epidote-sulphide veining, with chalcopyrite as blebs, disseminations and vein-hosted sulphides.
- The target is supported by a 550 m x 1,000 m Cu-Au soil anomaly, IP chargeability and extensive malachite-azurite gossans.
- 2026 follow-up drilling targeted the larger geophysical system on both sides of the Copper Creek gully.

2026 Follow-Up: Testing scale beyond the 2025 discovery hole

- 2026 drilling is designed to move from structurally controlled mineralization toward broader porphyry-style source interpreted from geophysics and geochemistry.
- Assays remain the key next data point for evaluating grade, continuity and follow-up priorities.

Hole	TD	Update
CC-26-002	279 m	Follow-up hole intersected targeted geophysical features; drilling was extended beyond planned depth after continued alteration, sulphides and favourable host rocks.
CC-26-003	306 m	Second 2026 Copper Creek hole completed; visual porphyry-style copper mineralization reported; samples submitted for assays.



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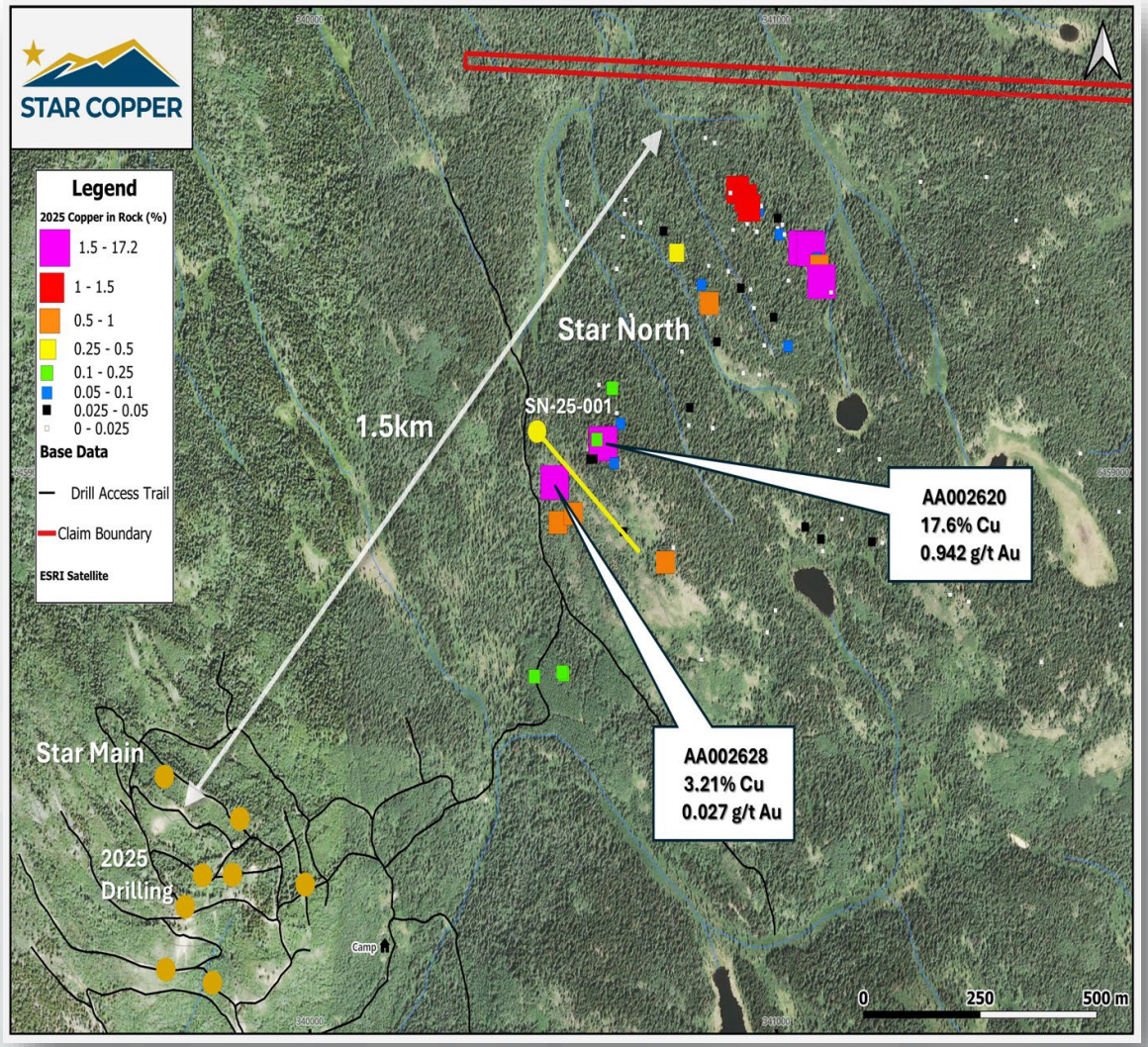
Star North Target

From first drill test to 2026 follow-up

- Located approximately 1 km northeast of Star Main and defined by a large Cu-Au-in-soil anomaly coincident with strong IP chargeability.
- 2025 mapping and 119 rock samples included semi-massive chalcopyrite grab samples reported at 17.6% Cu + 0.942 g/t Au and 3.21% Cu.
- SN-25-001: first-ever drill hole, 402 m. Assays were modest overall but confirmed intrusive-volcanic architecture, patchy potassic alteration and sulphide-bearing veining consistent with a fertile porphyry environment.
- 2026 follow-up SN-26-002 completed to 246 m; the Company reported porphyry-style copper mineralization visually and submitted samples for assay.
- Follow-up targeting will use assays and integrated geophysics to vector toward stronger parts of the system.

Drilling Snapshot 2025 assay vector + 2026 follow-up

Hole	TD	Reported result / status
SN-25-001	402 m	393 m @ 0.039% CuEq from 9 m; incl. 48 m @ 0.095% CuEq from 246 m. Interpreted as vectoring within a fertile porphyry system.
SN-26-002	246 m	Completed in 2026; porphyry-style mineralization reported visually; assays submitted / pending in July 2026 disclosure.

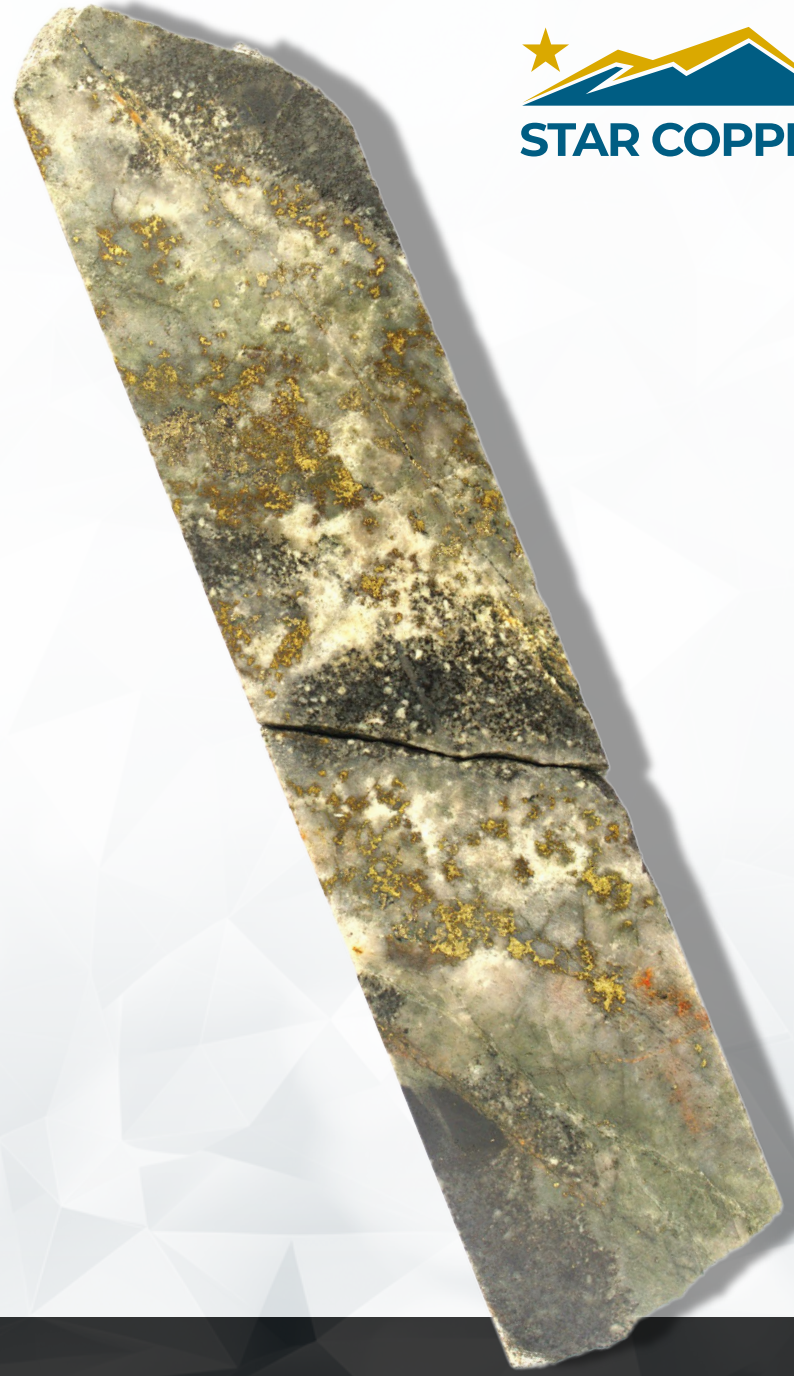


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Milestones

- Mar 2026 $9.3 MM flow-through ✓
- May 2026 Drill Program Starts ✓
- June 2026 37 line-km 3D IP & MT ✓
- Oct 2026 Drilling Complete ✓
- Nov – Mar 2026/2027 Assays*
- 2027 Maiden Resource*

*Upcoming



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Leadership & Technical Team

Capital markets experience + porphyry exploration expertise

DARRYL JONES
PRESIDENT & CEO

15+ years of capital markets experience; founding director of Alpha Lithium, acquired for approximately $313M in 2023.

JEREMY HANSON, P.GEO.
SENIOR PROJECT GEOLOGIST / QP

Professional geoscientist with 12+ years of Canadian mineral exploration experience; President of Hardline Exploration Corp. and Star technical lead.

BRAD NICHOL
BOARD CHAIRMAN

25+ years as senior executive/director in finance and resources; led Alpha Lithium through financing, resource growth and its $313M all-cash acquisition.

SEAN CHARLAND
DIRECTOR

Experienced marcomm & finance professional. Director at several exploration companies & founding Director at Alpha Lithium (sold ~$313 million Dec 2023).

KLAUS HEPPE, PhD.
TECHNICAL ADVISOR

Former Teck exploration manager with 20+ years advancing porphyry and multi-commodity projects across the Americas.

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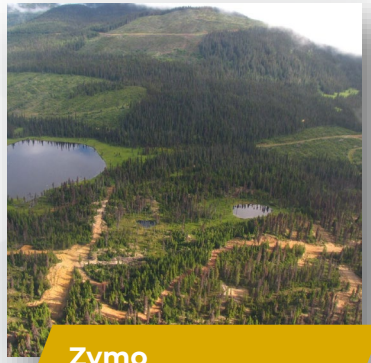
Corporate & Portfolio Update

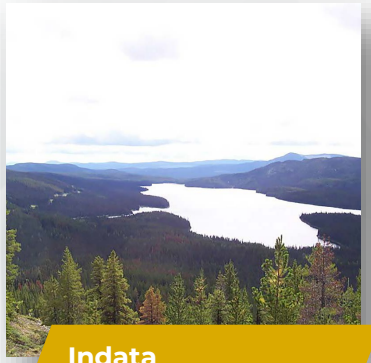
British Columbia copper-gold platform

Asset / item	Publicly disclosed status
Star Project	100% owned flagship; 6,829 ha; fully funded 10,000 m 2026 program underway.
Copperline	100% interest; north-central BC; 2025 field program confirmed historic copper-silver mineralization; drill permit submitted / 2026 plans focused on historic drilling.
Zymo	Definitive agreement announced Jun. 30, 2026 to acquire 100% from Eastfield Resources, subject to conditions.
Indata	Definitive agreement announced Jun. 30, 2026 to acquire Eastfield's 95.3% interest, subject to conditions; supersedes earlier earn-in framing if transaction closes.
Balance sheet	Company reported >$15M cash on June 2, 2026 after ~ $4.5M of warrant exercises; ~$9.3M flow-through closed Mar–Apr 2026 for 2026 exploration.


Star Project


Copperline


Zymo


Indata

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THANK YOU



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Addendum

The Market

Artificial Intelligence, Data Centers, and Copper

Due to its unparalleled electrical properties copper is omnipresent in nearly all electrical infrastructure, and data centers more than most infrastructure require **enormous quantities of copper**.

The AI Revolution has led to an ongoing boom in Data Center construction, and **copper is a key building block** of this infrastructure.

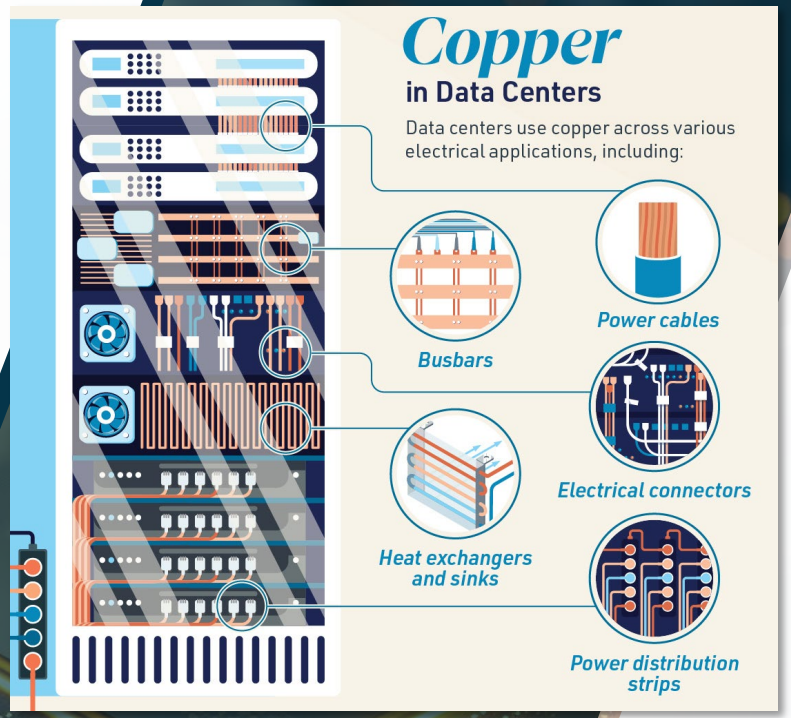
Demand, measured by power consumption to reflect the number of servers a data center can house, is expected to increase by as much as **165% by 2030**[1]

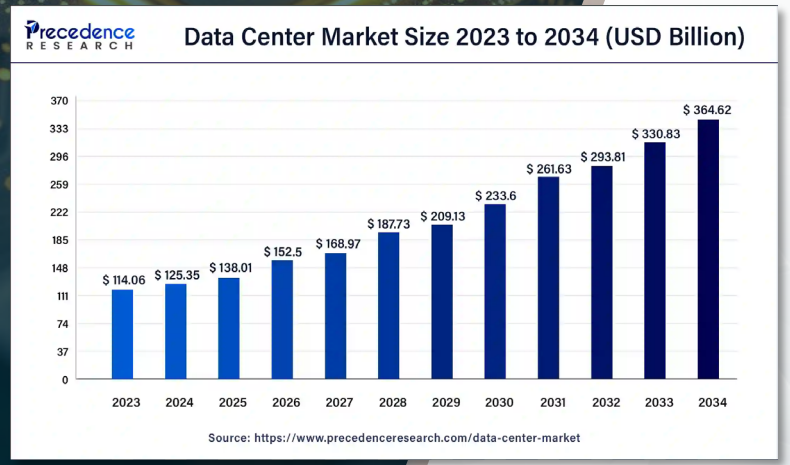
1 megawatt of data center power requires 27 tonnes of copper. [2]

Large data centers can consume **100 megawatts**. That's **2,700 tonnes of copper**. The equivalent of more than **400,000 electric vehicles**. [3]

Currently America's largest Data Center in Reno Nevada has a **650-megawatt** power capacity. That's **17,550 tonnes of copper**. [4]

In the first half of 2024, **3,871 megawatts** of data center space was under construction in North America alone. That will require over **100,000 tonnes of copper**. [5]





1. https://www.goldmansachs.com/insights/articles/ai-to-drive-165-increase-in-data-center-power-demand-by-2030
2. https://www.statista.com/statistics/1487716/copper-consumption-share-in-north-american-data-centers
3. https://www.statista.com/topics/13055/data-center-power
5. https://www.cbre.com/insights/reports/north-america-data-center-trends-h1-2024

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The Market

The Green Energy Revolution Requires Copper

At the UN's COP28 climate summit 118 governments pledged **to triple the world's renewable energy capacity by 2030**. The IEA reports that renewable energy infrastructure, including solar and wind power, needs **2.5 to 7 times more copper** than fossil fuel-based technologies.[1]

Wind turbines can use up to **8 tonnes of copper per MW**.[2]

Worldwide wind capacity is forecast to grow increase by **1,210,000 MW** - 2024-2030.[3] This would require up to **9,680,000 tonnes of copper**.

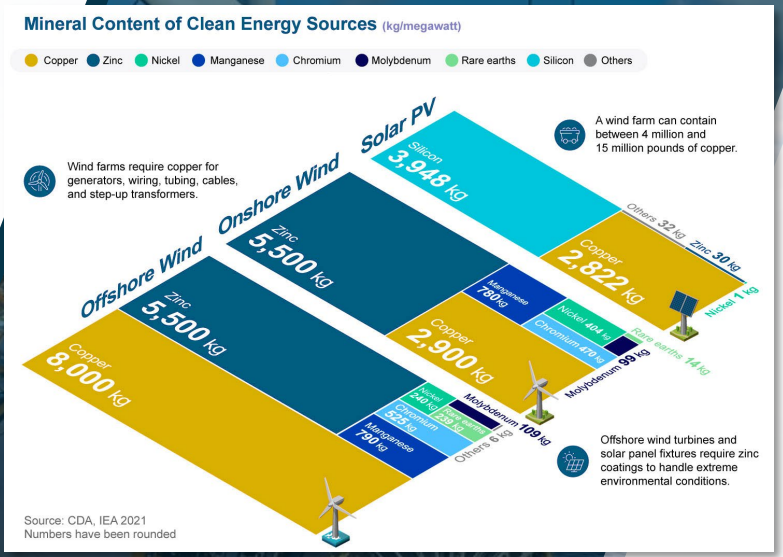
Solar power systems contain up to **5.5 tonnes of copper per MW**.[4]

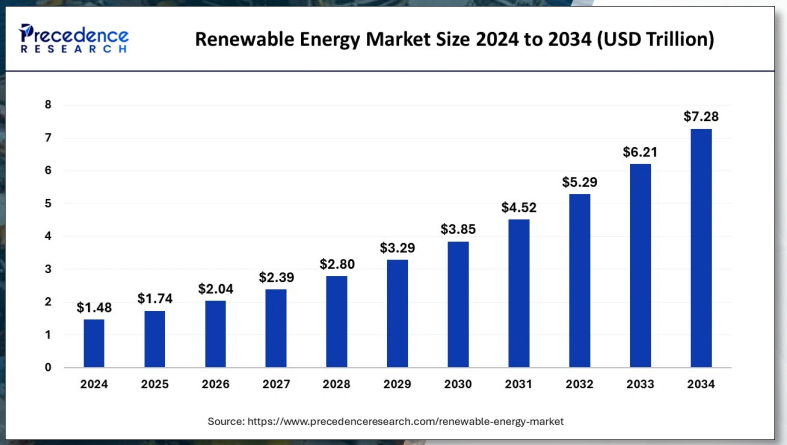
Worldwide solar capacity is forecast to increase by **2,910,000 MW** - 2024-2030.[5] This would require up to **16,000,000 tonnes of copper**.

Grid energy storage installations use up to **3.6 tonnes of copper per MW**.[6]

The grid-scale battery segment is projected to increase by **137,000 MW** from 2024-2030.[7] This would require up to **493,000 tonnes of copper**.

The Tech Giants have committed to powering their data centers with **100% clean energy.**[8]





1. https://sprott.com/insights/copper-wired-for-the-future/
2. https://www.statista.com/statistics/1270274/volume-of-minerals-required-for-selected-energy-technologies-worldwide/
3. https://www.gwec.net/reports/globalwindreport
4. https://www.copper.org/environment/sustainable-energy/renewables/
5. https://www.iea.org/reports/renewables-2024/electricity
6. https://www.visualcapitalist.com/sp/visualizing-copper-demand-for-renewables
7. https://about.bnef.com/blog/global-energy-storage-market-records-biggest-jump-yet/
8. https://www.renewableenergyworld.com/solar/are-renewable-energy-credits-enough-big-tech-companies-take-contrasting-approaches-to-cleaning-up-their-act/

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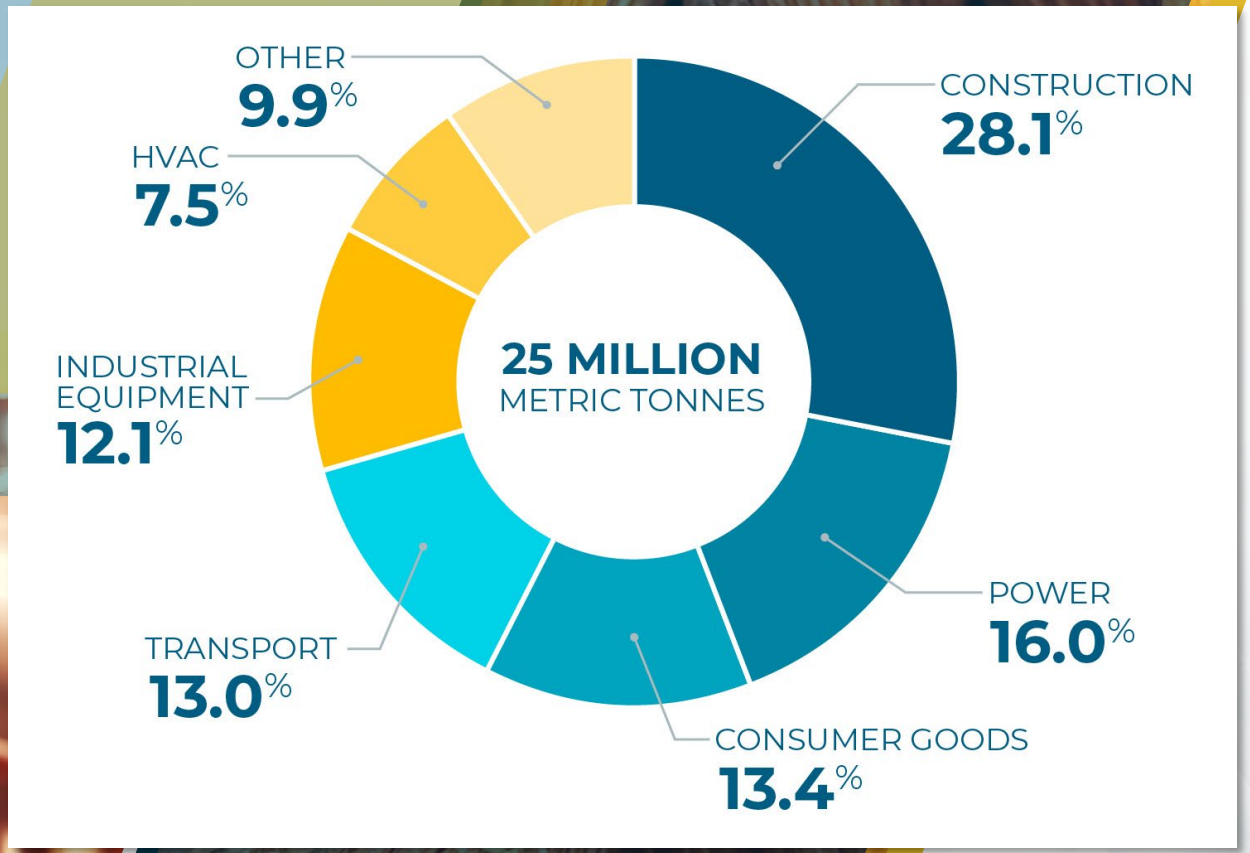
The Market

Copper's Role in Infrastructure and Construction

Even without factoring in the renewable energy transition, or the data center boom, **the world will need to mine at least 115% more copper than has been mined in human history** to meet business-as-usual trends to 2050. Rapid growth in developing countries is increasing the demand for copper in building construction, electrical wiring, plumbing and industry.[1]

1. https://www.ief.org/focus/ief-reports/copper-mining-and-vehicle-electrification





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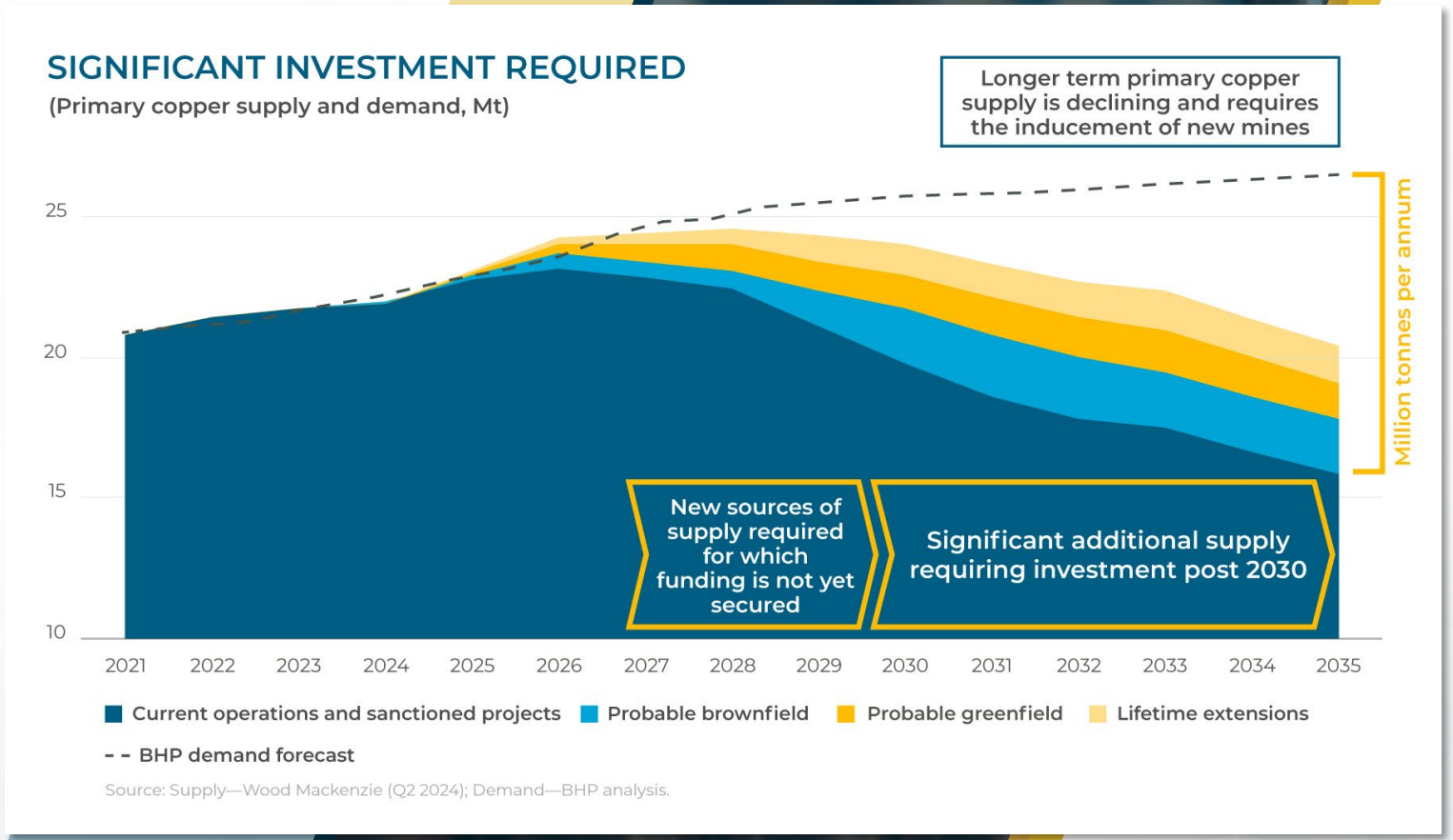
Copper: Supply versus Demand Imbalance

The current trajectory of copper supply is failing to match up to demand projections. Managing growing demand requires substantial investment in new mining projects and infrastructure.[1]

Recent reports from S&P Global, Wood Mackenzie, the International Energy Agency and other researchers conclude that while demand for copper could nearly double by 2035, mining companies are having a hard time keeping up.[2]

S&P Global projects **the U.S. will require twice as much copper to satisfy its "energy transition demand" by 2035.**

Adding conventional, non-energy transition demand, U.S. copper consumption will reach 3.5 million metric tons by 2035, an increase of 112 percent (6.5% CAGR).[3]



1. https://www.ief.org/news/could-hybrid-cars-help-us-manage-soaring-copper-demand
2. https://www.cnbc.com/2023/09/27/copper-is-critical-to-climate-the-world-is-way-behind-on-production.html
3. https://www.recyclingtoday.com/news/study-assesses-how-us-can-meet-projected-copper-demand/

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