



Developing the High-Grade **B26 Copper-Gold Deposit**

One of **Québec's Most Promising**
Critical & Precious Minerals Discoveries

Corporate Presentation
August 2026

CSE: **AMQ** | OTCQB: **AMQFF** | FSE: **FWO**



Forward-Looking Statement

This presentation contains certain statements that may be deemed “forward-looking statements”. All statements, other than statements of historical fact, that address events or developments that Abitibi Metals Corp. expects to occur, are forward-looking statements.

Forward-looking statements are statements that are not historical facts and are generally, but not always, identified by the words “expects”, “plans”, “anticipates”, “believes”, “intends”, “estimates”, “projects”, “potential” and similar expressions, or that events or conditions “will”, “would”, “may”, “could” or “should” occur.

Although Abitibi Metals believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results may differ materially from those in the forward-looking statements. Factors that could cause the actual results to differ materially from those in forward-looking statements include market prices, exploration and production successes or failures, continued availability of capital and financing, inability to obtain required shareholder or regulatory approvals, and general economic market or business conditions.

Forward-looking statements are based on the beliefs, estimates and opinions of Abitibi’s management on the date the statements are made.

The technical information in this presentation has been reviewed and approved by **Louis Eustache, P.Geo**, a Qualified Person within the meaning of the National Instrument NI 43-101 – Standards of Disclosure for Mineral Projects.



What Makes AMQ Different

Investment Thesis



Large Rerating Opportunity

- Market Cap: ~C\$180M*
- First public company to showcase and develop B26 since 1997
- In-situ valuation : C\$0.10/CuEqLb (significant discount to peers)*
- Cost to discovery : C\$0.025/CuEqLb (since 2023)
- Copper Gold VMS deposit highly leveraged to copper and gold prices rather than other base metals
- Abitibi Metals owns 100% of the B26 deposit



Strategic Execution

- Industry-low G&A burn rate
- Growth Potential: Low drilling cost C\$250-300/m
- Economic Potential: Scoping & technical studies initiated



Deluce Family Office & Discovery Silver Support

- 20% owned by the Deluce Family & management
- 9.9% owned by Discovery Silver



Execution 2026-2027

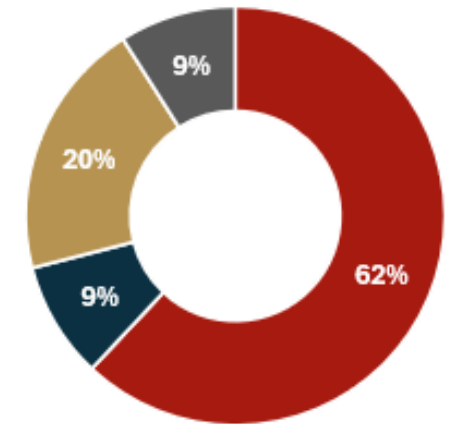
- A fully funded up to 80,000m of drilling across 2026 – 2027
- Ongoing exploration program that targets B26 resource expansion and new standalone discoveries.



Robust Financial Position

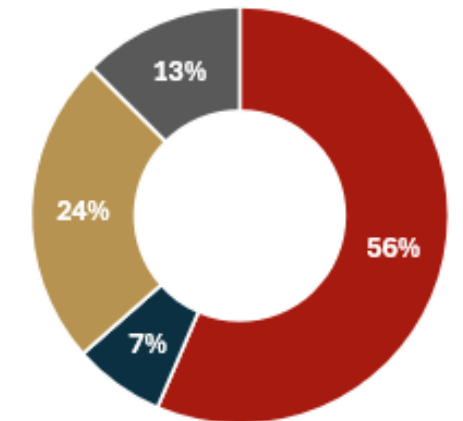
- Strong balance sheet: AMQ had a cash balance of ~C\$44 million following the recent closing of a C\$31 million private placement, in which Discovery Silver acquired a 9.9% interest.
- ~240 million shares outstanding
- Minimal warrant overhang (0.6M @ an average exercise price of \$0.74)

In-Situ Value by Metal



■ Copper ■ Zinc ■ Gold ■ Silver

In-Situ Value by Metal (spot)



■ Copper ■ Zinc ■ Gold ■ Silver



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*As of market close July 27th, 2026. Copper equivalent assumptions at spot include: US\$6.38/lb copper, US\$1.28/lb zinc, US\$0.92/lb lead, US\$4,077/oz gold, and US\$58.71/oz silver.

Management Team



Jon Deluce CA, CPA

CEO & President

- Chartered Accountant with 10+ years of experience in mineral exploration and capital markets.
- Leads marketing, financing, and corporate development.
- Negotiated multiple option and joint venture partnerships, including with Kirkland Lake Gold and Barrick.
- Extensive network of high-net-worth investors, brokers, and institutions.



Dave Bernier

COO

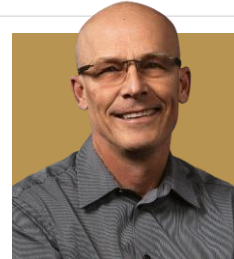
- 30+ years of mine development and operational leadership across Canada
- Former Chief Operating Officer of Foran Mining Corp., bringing the McIlvenna Bay Project to construction
- Extensive experience integrating Indigenous engagement, regulatory approvals, and engineering.
- Former Canadian Country Manager for Pan American Silver



Ben Pullinger B.Sc., P.Geo.

Sr. Vice President of Corporate Development and Growth

- Led the growth of ATEX past a \$1.5 billion market capitalization in under four years.
- Former senior roles at Roxgold, Excellon Resources and Golden Star Resources.



Louis Gariépy P.Eng.

Vice President, Exploration

- Mining exploration veteran with 30+ years of international experience.
- Former VP Exploration at O3 Mining, where his leadership contributed to a ~CAD\$200M acquisition by Agnico Eagle
- Senior roles at Anglo American, IAMGOLD, and Compañía Minera Milpo.



Keith Gorman CPA

CFO

- Extensive financial leadership across the mining sector, joining Abitibi at a pivotal stage of growth.
- Most recently Director of FP&A at Foran Mining, following senior finance roles at Kirkland Lake Gold and Alamos Gold's Young Davidson Mine.
- Expertise across financial reporting and mine development.



Advisory Team



Shane Williams B.Eng

Strategic Advisor

- CEO & President of West Red Lake Gold.
- Former COO of Skeena Resources, advancing the Eskay Creek Gold project.
- 2013-2019: Vice President of Operations & Capital Projects at Eldorado Gold, led the Lamaque Gold project from PEA to commercial operation in 18 months.
- Managed the Skouries and Olympias projects in Greece (combined US\$1B capex).



Eric Kallio P. Geo.

Strategic Advisor

- 40+ years of experience in the mining industry, focused on exploration, underground, and open-pit mine planning.
- Former Executive VP, Exploration Strategy & Growth at Agnico Eagle (2022-2023).
- Former SVP Exploration at Kirkland Lake Gold (2018-2022).



Victor Cantore

Strategic Advisor

- CEO, President, and Director of AMEX Exploration.
- Led AMEX Exploration's market cap growth from a few million to \$400M.
- 30 years of capital markets experience, specializing in financings, mergers, and acquisitions.
- Board experience in multiple mining companies.



Chris Leavy

Strategic Advisor

- Senior roles at BlackRock and Oppenheimer Funds.
- Former Chief Investment Officer of Fundamental Equities (Americas) at BlackRock, overseeing \$115B in equity assets.
- Member of BlackRock's Global Operating Committee.



Craig Parry

Strategic Advisor

- 20+ years of experience in the Resource Sector
- Lead Independent Director of Skeena Resources
- Co-founder & Chairman of Vizsla Silver
- Founder and former CEO of IsoEnergy and Co-founder and former director of NexGen Energy, two of the most successful uranium companies of the past decade.



Capital Structure

Ticker Symbol /Exchange	CSE: AMQ
Issued & Outstanding	240
Options	6.1
Broker Warrants	0
Restricted Share Units	2.7
Fully Diluted	248
Cash	C\$44M
Discovery Silver	9.9%
Deluce Family Office	20.8%
Beedie Capital	9.6%
High-Net-Worth & Strategic Shareholders	10.4%
SOQUEM Inc & Quebec Institutional Funds	7.9%
Institutions	15.4%
Public Float	26%

*As of market close July 27th, 2026.



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Share Price Performance



Analyst Coverage	Rating:	Target Price:	Return to Target:
 HAYWOOD	Buy	C\$1.50	100%

ABITIBI METALS SECURES 100% OWNERSHIP OF B26 DEPOSIT

District Scale Consolidation in Selbaie Mining Camp



Full Project Consolidation

- 100% ownership of flagship B26 Polymetallic Deposit
- Eliminates JV complexity and joint decision-making
- Deposit remains open laterally and at depth



Capital-Disciplined Structure

- Initial C\$7M consideration (C\$5M cash + C\$2M shares)
- Milestone payments at Feasibility & Construction stages
- Preserves near-term capital flexibility



Clean Royalty and Benefits

- SOQUEM retains simple 1% NSR royalty
- Full exposure to future resource growth & economics
- Simplified governance, financing, and development control



District-Scale Pathway

- 10-year ROFR on adjacent Wagosic & Carheil properties
- Positions Abitibi as the logical Selbaie Camp consolidator
- Joint technical committee established for collaboration

Transaction Highlights:



Payment Stage	Cash	Shares	Total
Closing (within 90 days)	C\$5M	C\$2M	C\$7M
Feasibility Study (< 3 yrs)	C\$3M	C\$3M	C\$6M
Construction Decision (< 5 yrs)	C\$3M	C\$3M	C\$6M
Total	C\$11M	C\$8M	C\$19M



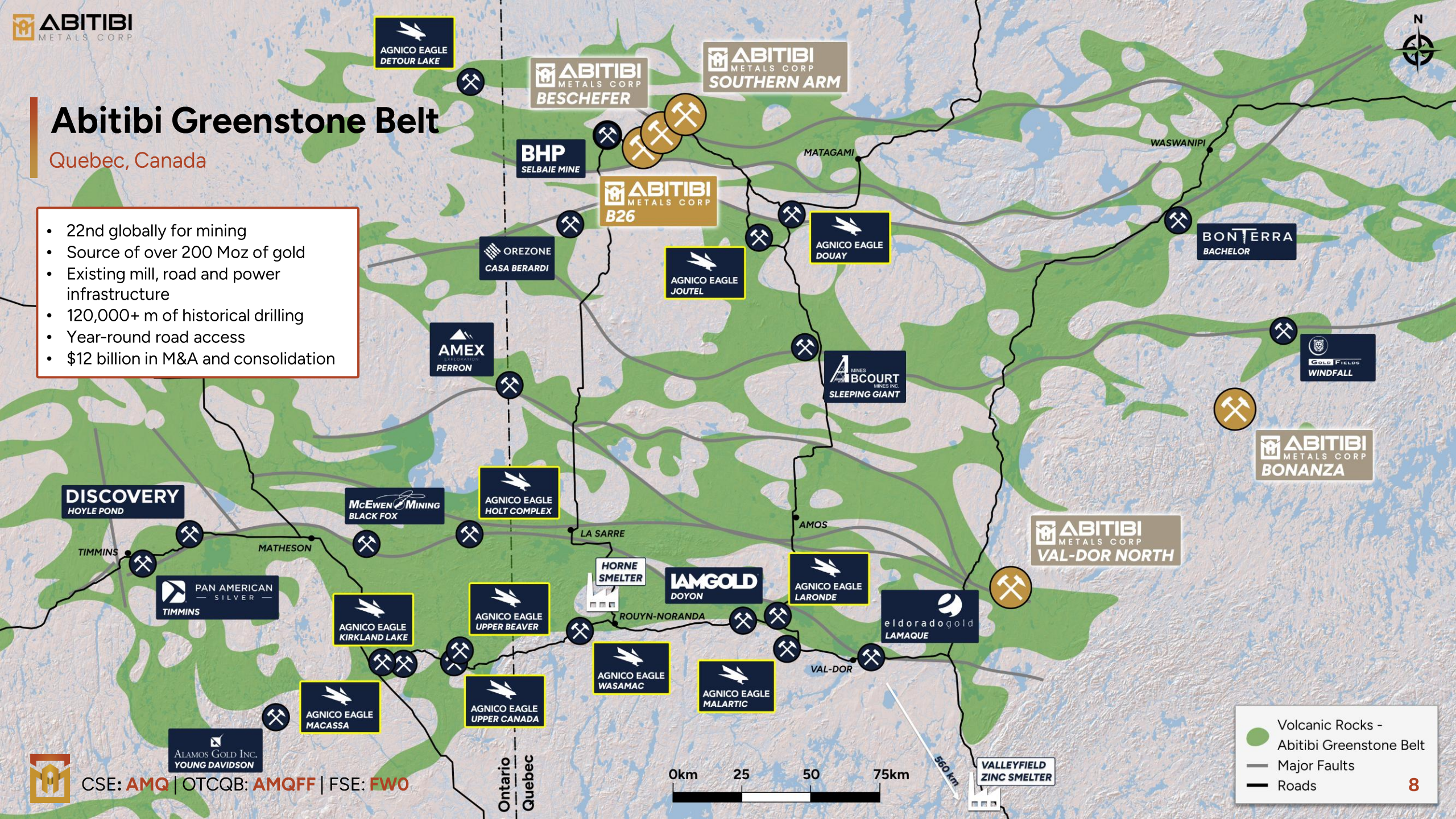
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*Abitibi Metals Corp. Press Release via Newsfile / Nasdaq, June 11, 2026<https://www.nasdaq.com/press-release/abitibi-metals-secures-100-ownership-b26-deposit-and-establishes-district-scale>

Quebec, Canada

- 22nd globally for mining
- Source of over 200 Moz of gold
- Existing mill, road and power infrastructure
- 120,000+ m of historical drilling
- Year-round road access
- \$12 billion in M&A and consolidation

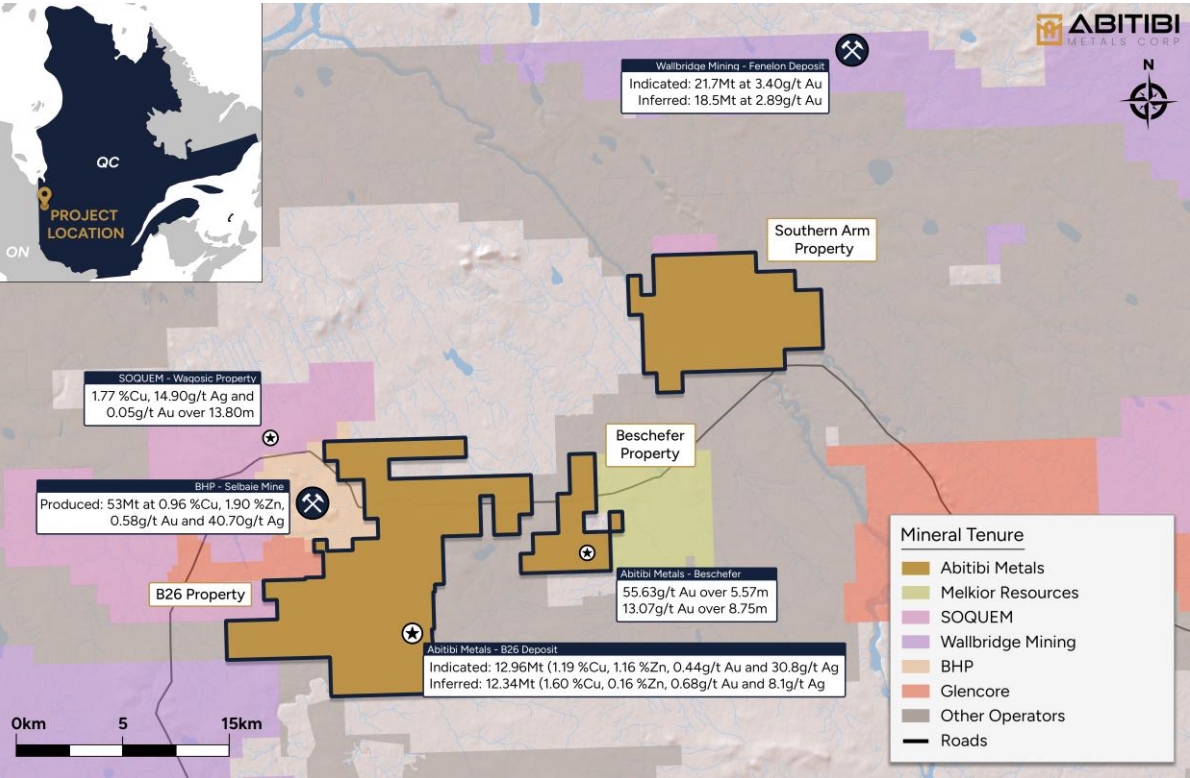


Abitibi Metals:

Flagship - **B26 Deposit** - From Discovery to Development

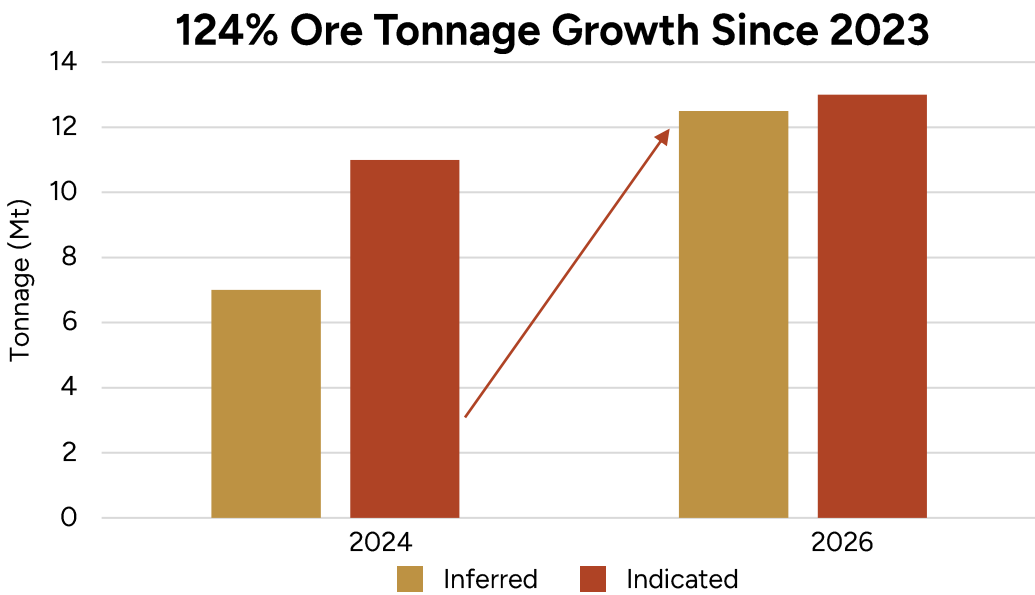
Leveraged to Copper and Gold

Copper	Gold	Silver	Zinc
~775 Mlbs	~453 Koz	~16 Moz	~376 Mlbs



25.3 Million Tonnes
2.1% CuEq or 2.88 g/t AuEq

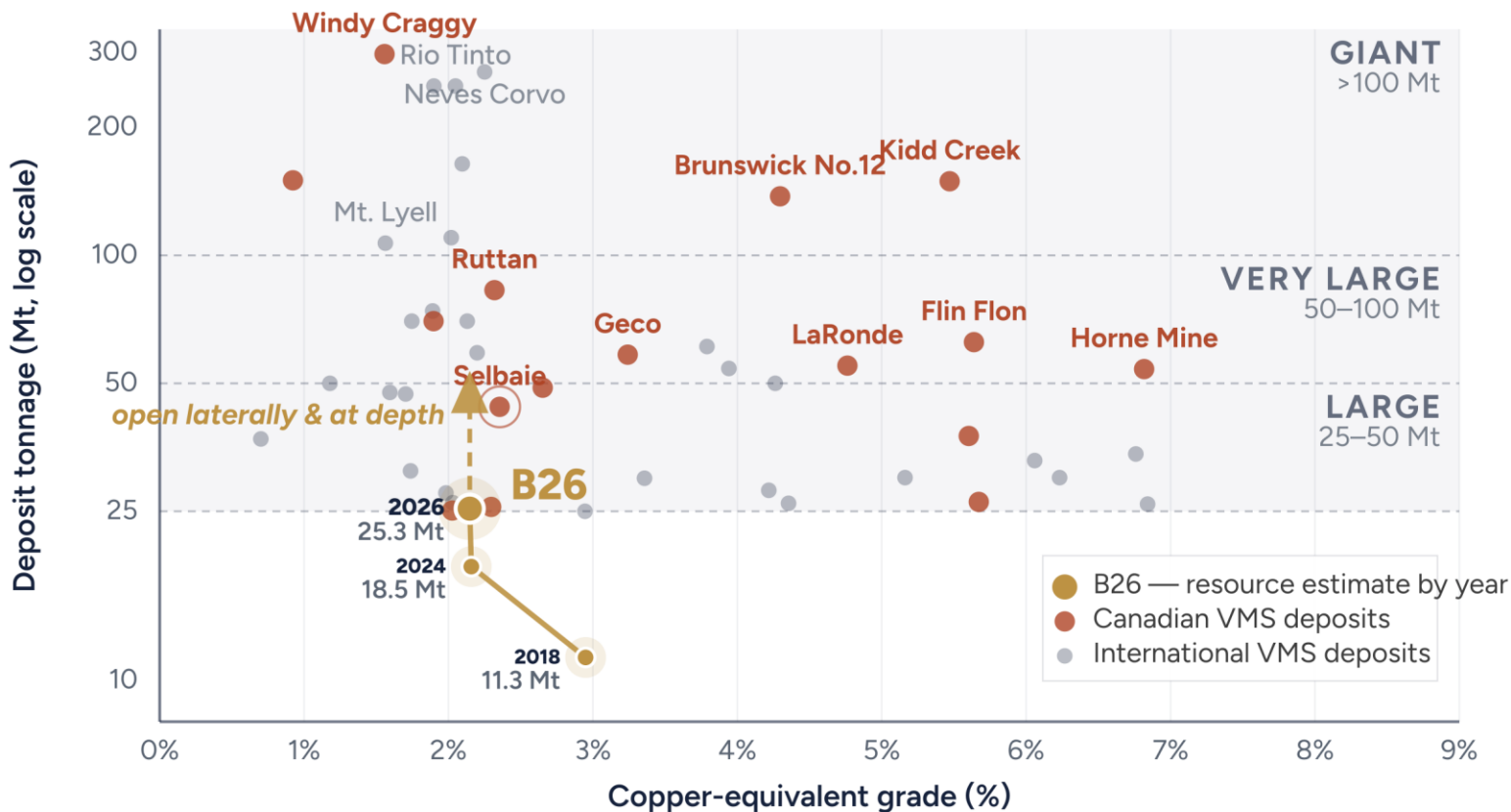
Indicated	Inferred
13 Mt at 2.1% CuEq or 2.81 g/t AuEq (1.19% Cu, 1.16% Zn, 0.44 g/t Au and 30.8 g/t Ag) and 2.3% CuEq @ Spot*	12.4 Mt at 2.2% CuEq or 2.97 g/t AuEq (1.60% Cu, 0.16% Zn, 0.68 g/t Au and 8.14 g/t Ag) and 2.4% CuEq @ Spot*



*As of market close July 27th, 2026. Copper equivalent assumptions at spot include: US\$6.38/lb copper, US\$1.28/lb zinc, US\$0.92/lb lead, US\$4,077/oz gold, and US\$58.71/oz silver.

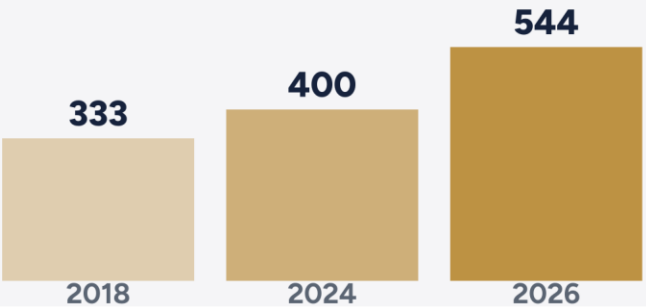
Moving Up the Chain

Where B26 Was · Where It Is · Where It Is Heading — One of the World's Most Valuable Deposit Classes



CONTAINED COPPER-EQUIVALENT METAL

kt CuEq, by resource estimate



+63%

contained metal since 2018

333 kt to 544 kt of contained copper-equivalent across three estimates.

LARGE

class entered in 2026

B26 crossed 25 Mt with the 1 January 2026 estimate. Very Large is 50–100 Mt.

Peer data: Table 3 — examples of large VMS deposits; historical figures of varying vintage, not NI 43-101, not comparable to Abitibi Metals' mineral resources. Aguas Tenidas excluded for lack of reported grades. Peer copper-equivalent on the identical basis to B26: Cu \$4.50/lb, Zn \$1.35/lb, Pb \$0.85/lb, Au \$2,500/oz, Ag \$30/oz; recoveries Cu 98.3%, Zn 96.1%, Pb 44%, Au 90%, Ag 72.1%. Contained metal is grade × tonnage — in-situ, before dilution, recovery or economic viability.

B26 points are the Company's three successive estimates: 2018 — 11.3 Mt at 2.95% CuEq; 2024 — 18.5 Mt at 2.16%; 2026 — 12.96 Mt Ind. at 2.08% + 12.34 Mt Inf. at 2.20%, effective 1 Jan 2026, QP Yann Camus, SGS. THE 2018 AND 2024 ESTIMATES ARE SUPERSEDED and must not be relied upon. Mineral resources are not mineral reserves and have no demonstrated economic viability; Inferred resources may not be upgraded. The dashed arrow denotes the deposit remains open — not a projection or target.

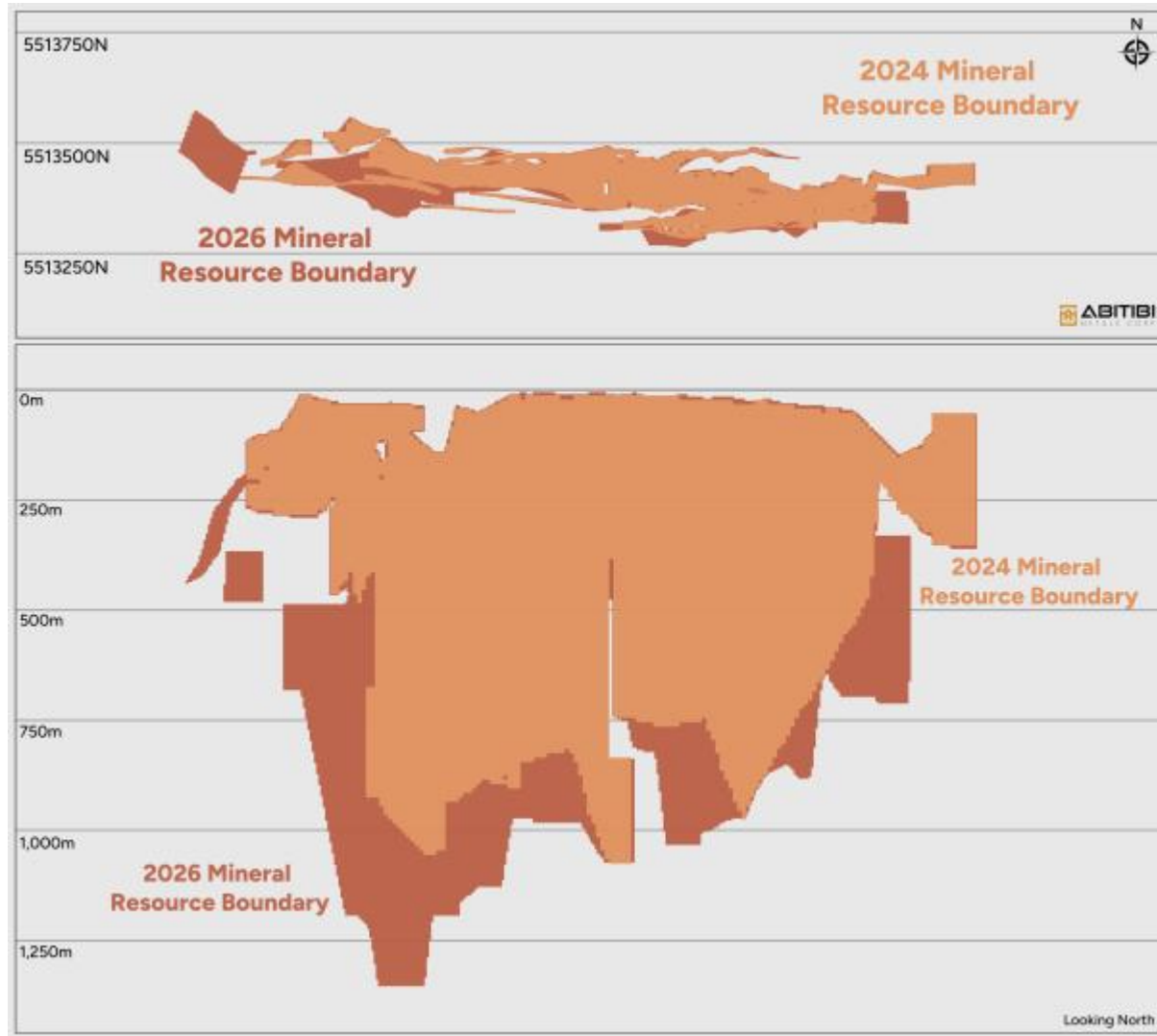


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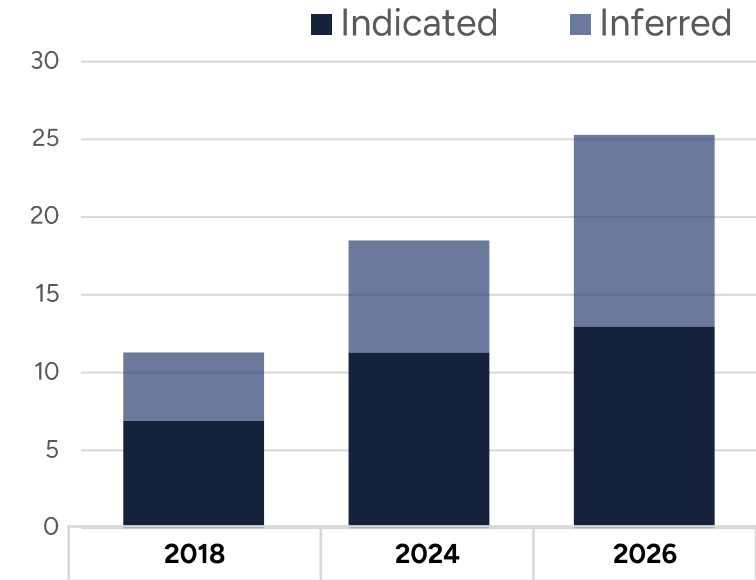
B26 Deposit Growth Profile

Resource Up Over 124% vs. the 2023 Estimate



+6.7 Mt

added between
2024 & 2026 MREs



	Mt	CuEq	Mt	CuEq	Mt	CuEq
Indicated	6.9	2.94%	11.3	2.13%	13.0	2.10%
Inferred	4.4	2.97%	7.2	2.21%	12.3	2.20%

Drill program number	Before AMQ	Phase 1	Phase 2 & 3
Metres drilled (m)	123,787	13,873	42,980
Number of holes	297	48	54
Exploration budget Est. (\$)	20,000,000	3,500,000	13,800,000
Resource increase since 2023		124%	
Discovery cost (C\$/lb CuEq) *	0.029	0.025	
AMQ – In-situ Value (C\$/lb CuEq)**	0.10		

*Copper equivalent assumptions at US\$4.50/lb copper, US\$1.35/lb zinc, US\$0.85/lb lead, US\$2.500/oz gold, and US\$30.00/oz silver.

**Copper equivalent assumptions at spot include: US\$6.38/lb copper, US\$1.28/lb zinc, US\$0.92/lb lead, US\$4.077/oz gold, and US\$58.71/oz silver.



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B26 Deposit

2026 Mineral Resource Estimate — 12.96 Mt Indicated + 12.34 Mt Inferred

ZONE	Tonnage (Mt)		Classification	Cu (%)	Zn (%)	Au (g/t)	Ag (g/t)	Pb (%)	Cu Eq. (%)	Au Eq. (g/t)
Feeder Cu	9.29		Indicated	1.60	0.09	0.58	5.9	0.00	2.10	2.83
	11.82		Inferred	1.67	0.04	0.70	5.0	0.00	2.23	3.00
Horizon Zn	3.27		Indicated	0.19	4.02	0.08	92.5	0.16	2.10	2.83
	0.34		Inferred	0.10	3.24	0.32	43.1	0.10	1.60	2.16
Remob Ag-Zn	0.40		Indicated	0.01	2.55	0.05	101.5	0.19	1.54	2.07
	0.18		Inferred	0.01	2.14	0.01	153.1	0.19	1.75	2.36
TOTAL	12.96		Indicated	1.19	1.16	0.44	30.8	0.05	2.08	2.81
	12.34		Inferred	1.60	0.16	0.68	8.1	0.01	2.20	2.97

Cut-off grades	Tonnage (Mt)	Classification	Cu Eq. (%)
Base Case	15.73	Indicated	1.88
-20%	14.50	Inferred	2.01
Base Case	12.96	Indicated	2.08
	12.34	Inferred	2.20
Base Case	10.80	Indicated	2.27
+20%	10.09	Inferred	2.44

15.7 Mt

Indicated at -20% cut-off

+ 14.5 Mt

Inferred
reported separately

Contained Metal Growth vs. 2023 Estimate

+40%

Contained Copper

+22%

Contained Gold

+21%

Contained Silver

+9%

Contained Zinc

Conservative Metals Prices

Cu	Zn	Au	Ag
4.5 \$/lb	1.35 \$/lb	2,500 \$/oz	30 \$/oz

At Spot Pricing

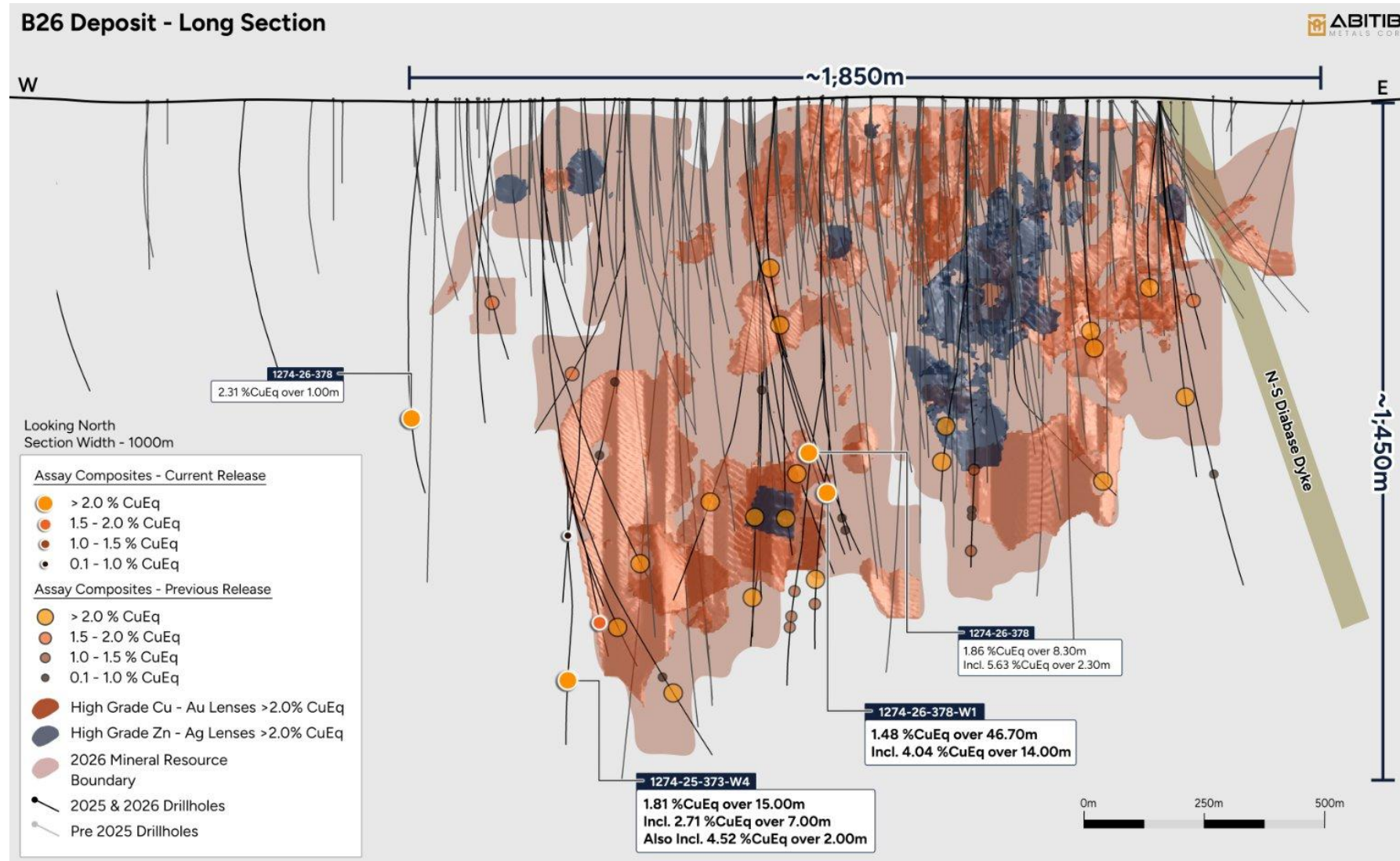
Indicated CuEq	Inferred CuEq
2.3 %	2.4 %

(1) The cut-off grade used underground is an in-situ value of 100 US\$/t (after processing recovery, equivalent to 1.03% Cu, or 3.50% Zn, or 1.38 g/t Au or 143.9 g/t Ag). (2) The copper equivalent, and gold equivalent values are presented for comparison purposes. (3) The mineral resources were estimated in compliance with Canadian Institute of Mining, Metallurgy and Petroleum standards. These mineral resources were reported in accordance with the NI 43-101 standards. (4) Mineral resources do not constitute mineral reserves because they have not demonstrated economic viability. (5) Inferred resources are exclusive of indicated resources. (6) The effective date of these mineral resources is January 1, 2026. (7) The resources are estimated with a cut-off on the combined value of a tonne of resource. (8) The in-situ value of the resources as well as the Cu, and Au equivalents are calculated with recoveries of Cu: 98.3 %, Zn: 96.1 %, Au: 90 %, Ag: 72.1 % and Pb: 44 % and prices of Cu: 9,922\$/t (4.5 \$/lb), Zn: 2,976\$/t (1.35 \$/lb), Au: 2,500\$/oz, Ag: 30\$/oz and Pb: 0.85 \$/lb. (9) All resources are presented in-situ and undiluted. (10) All \$ values are in US\$ unless specifically noted. (11) All figures are rounded to reflect the relative accuracy of the estimate. Numbers may not add due to rounding. (12) Copper equivalent assumptions at spot include: US\$6.38/lb copper, US\$1.28/lb zinc, US\$0.92/lb lead, US\$4,077/oz gold, and US\$58.71/oz silver.



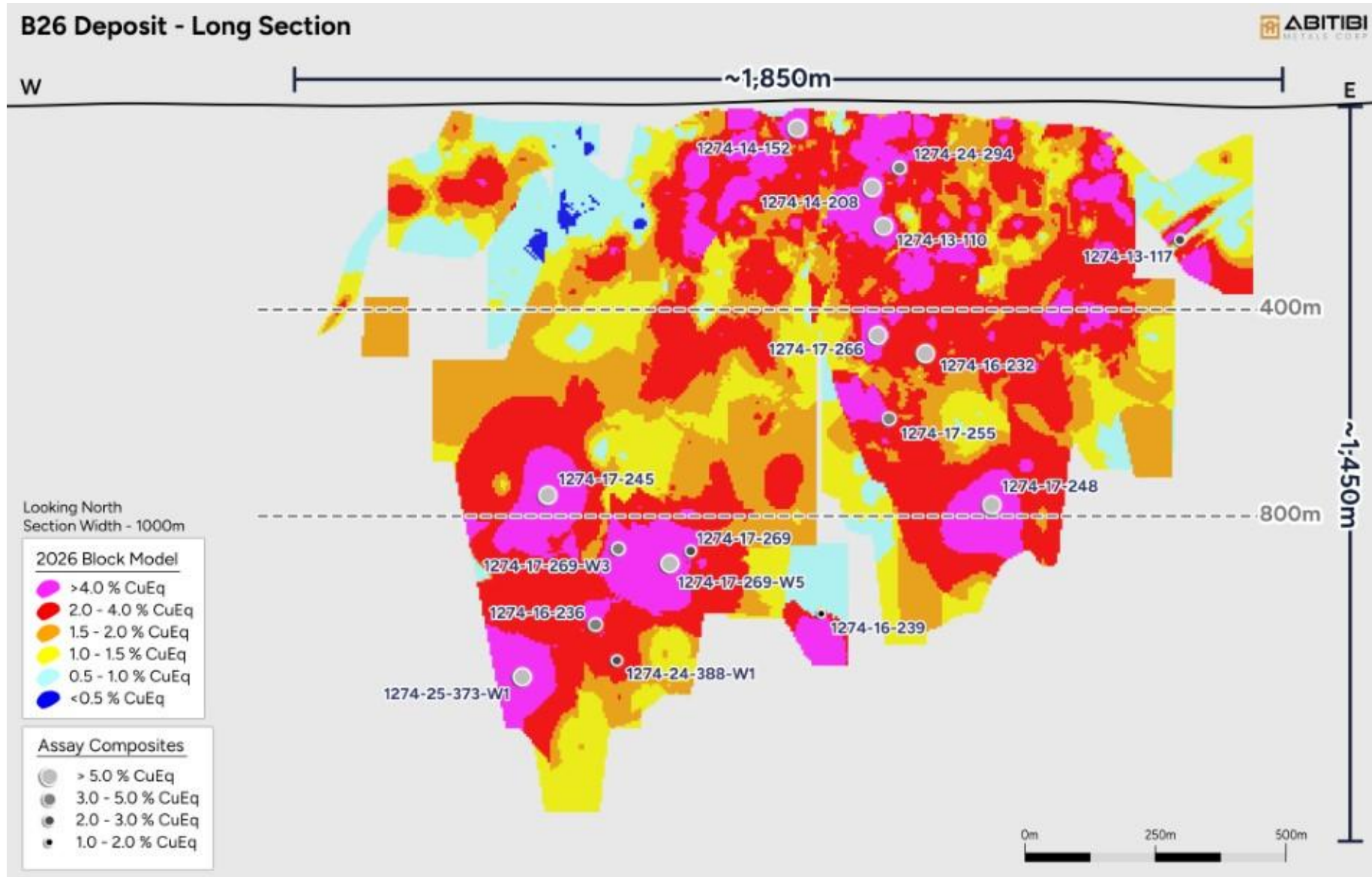
B26 Exploration Success in 2026

Up to 150-250m Step-out



B26

Distribution of High-Grade Intercepts within the B26 Deposit



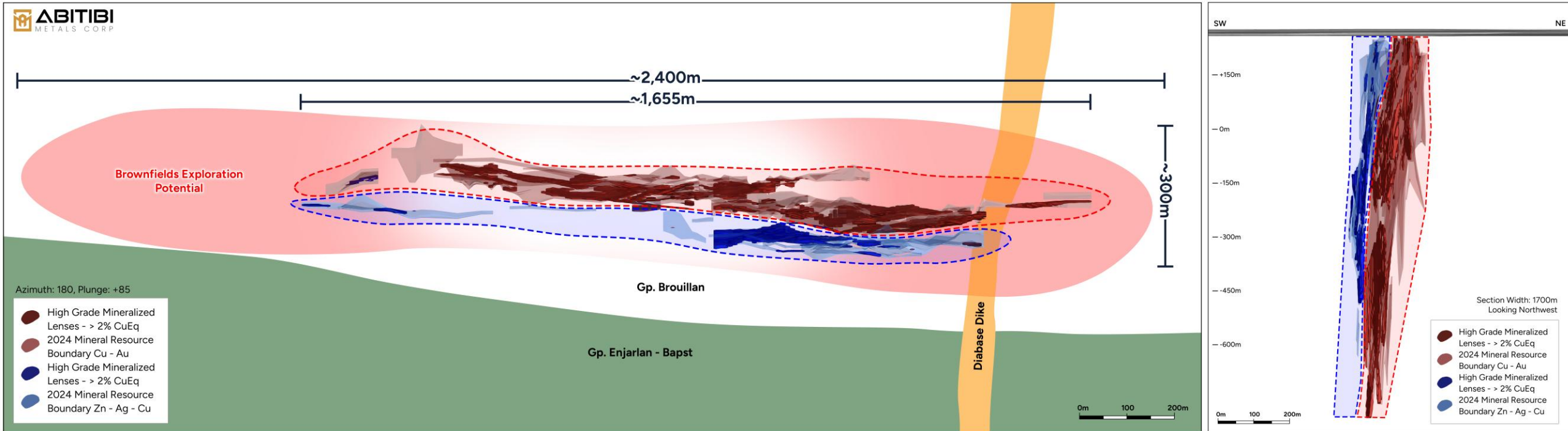
Recent Drilling, we have to explain



Geological Model

VMS Overprinted by an Orogenic Gold System

Talk about the Geometry and benefits of underground mining, average depth and width, easy to mine underground



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2026 Regional Exploration

First Program Delivers New Potential VMS Zone

First Regional Program Complete

3,285m Drilled - 4 Holes

3 of 7 High-Priority Target Areas Tested

New Potential VMS Zone

1.13% Zn & 51.51 g/t Ag over 14.25m,
1.5 km West of B26

High-Grade Silver - Target 4

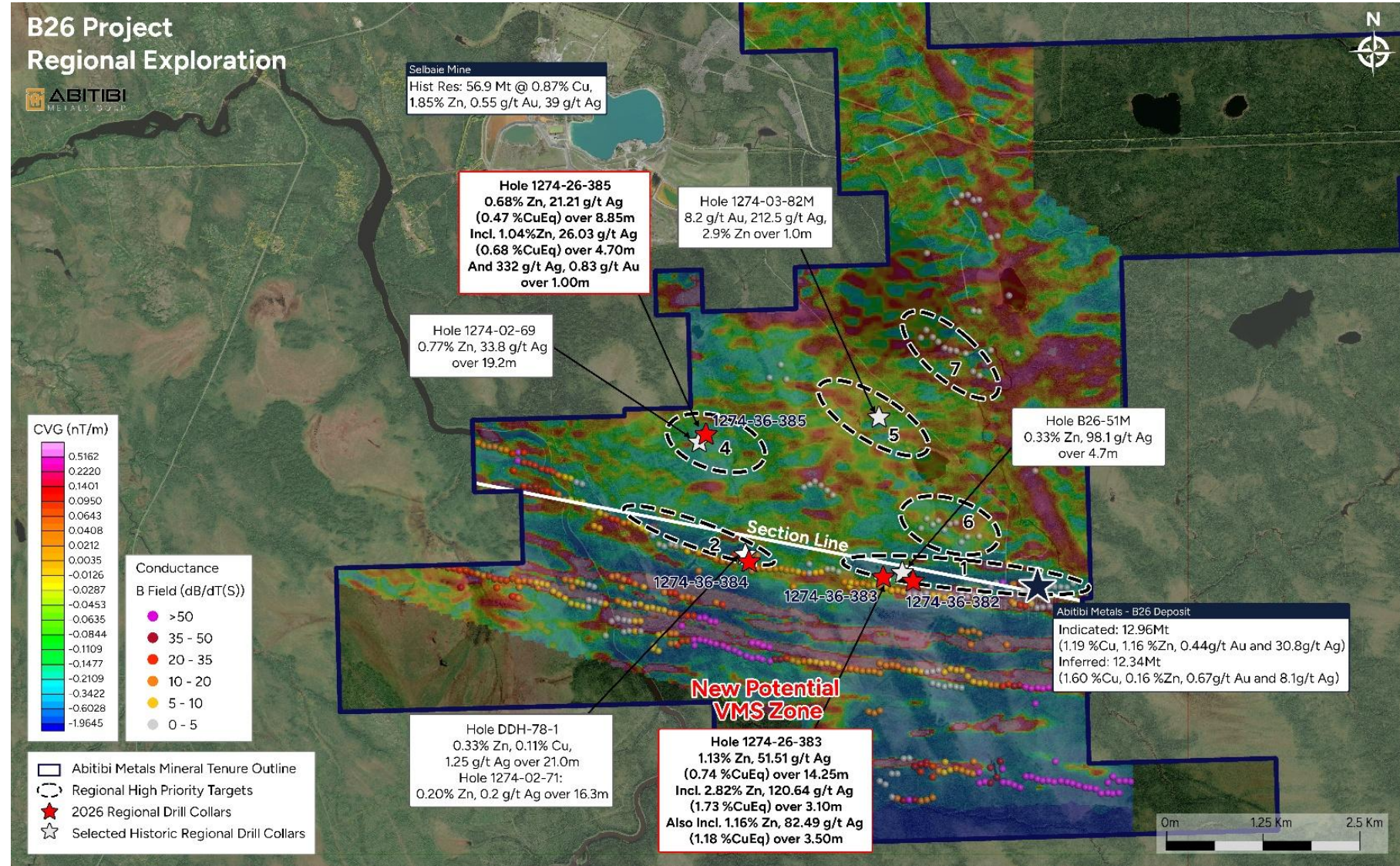
332 g/t Ag & 0.83 g/t Au over 1.0m in
Hole 1274-26-385

Next Steps

Pulse EM on All Holes + Winter 2027
Follow-Up Drilling

Proven Mining District

VMS Occurs in Clusters

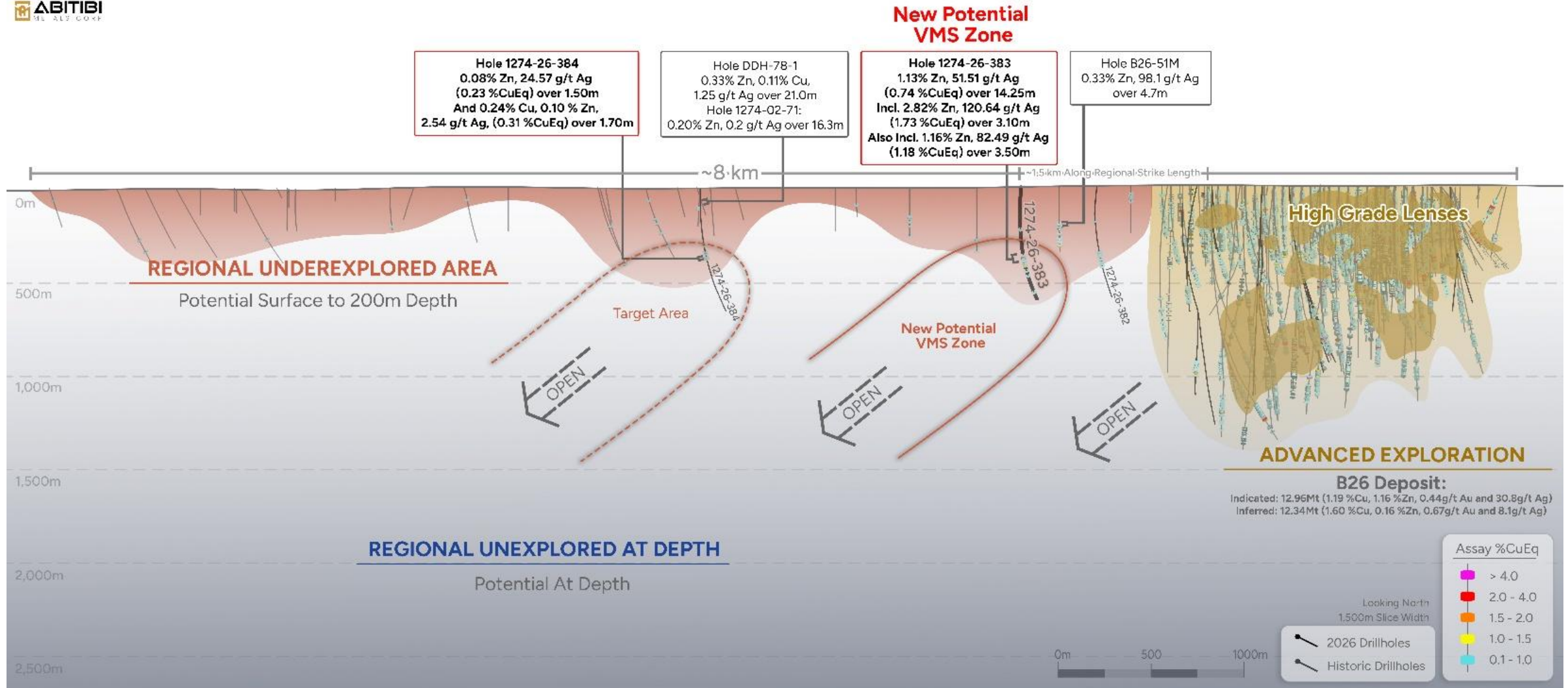


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New Potential VMS Zone

Longitudinal View - Discovery at 400m Vertical Depth, 1.5 km West of B26

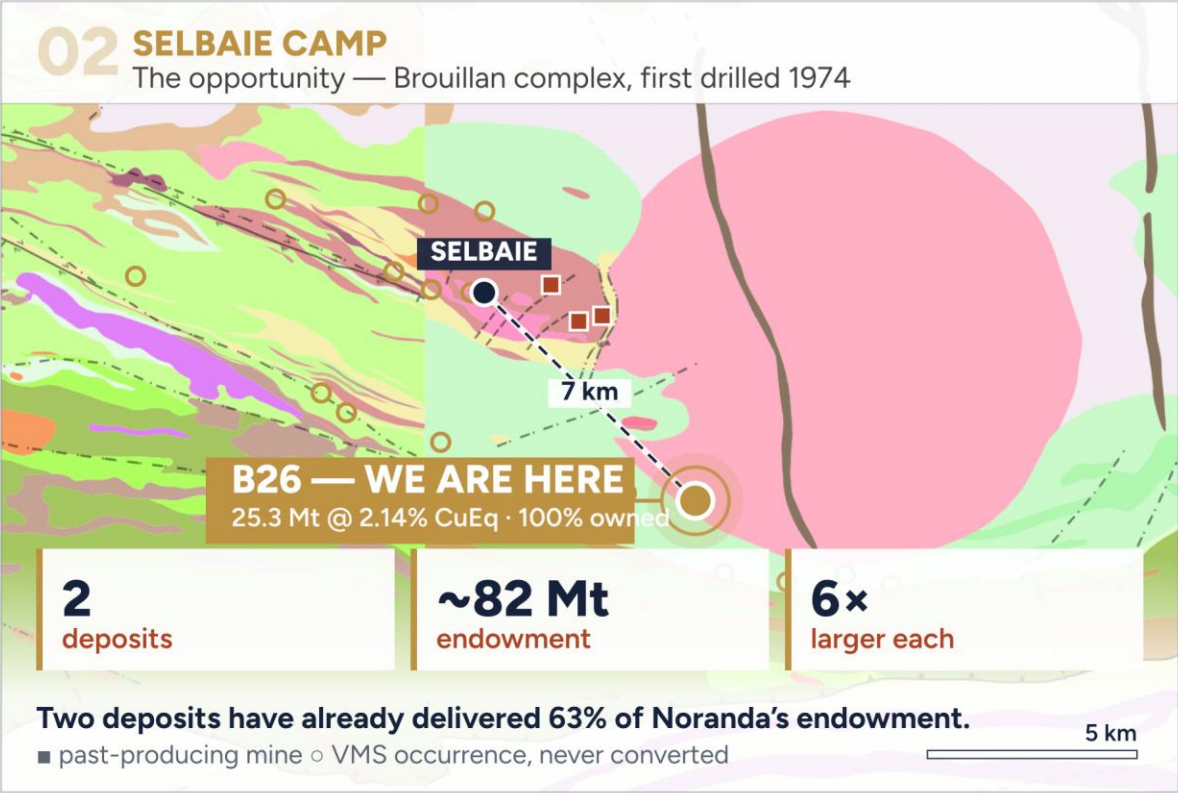
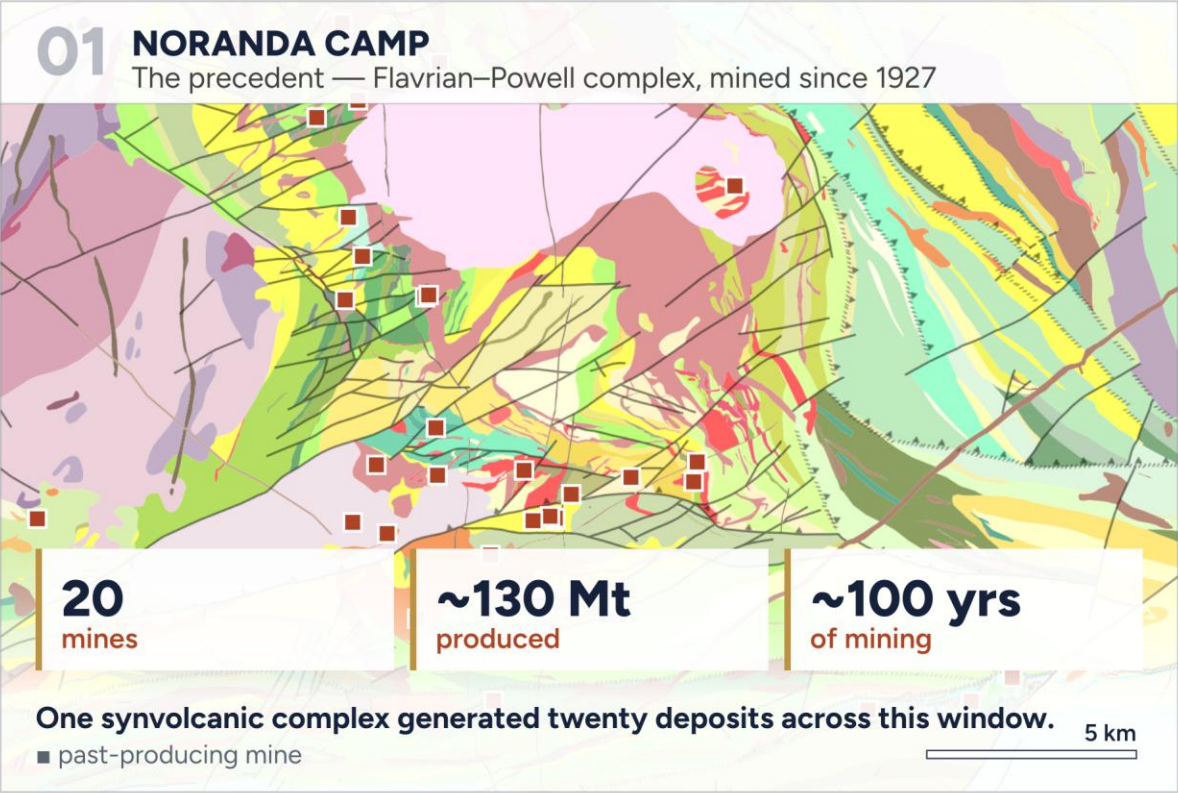


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Two Camps. Same Geology. One Century Apart.

Identical Map Windows · Québec SIGÉOM Bedrock Geology · Same Scale



ABITIBI METALS
OWNS THE PLATFORM

100% B26 owned outright

10-yr ROFR, adjacent ground

16 untested VMS occurrences

C\$44M cash · 80,000 m funded

Geology and occurrences: Québec MRNF — SIGÉOM regional bedrock geology, regional faults and the métallique deposit database, retrieved 7 Aug 2026. Both windows are 0.392° × 0.170°, rendered at identical scale. Noranda camp ~130 Mt across 20 VMS deposits per Gibson & Galley (SEG) — historical, not NI 43-101, not comparable to Abitibi Metals' mineral resources. Several of the 16 occurrences lie outside ground held or optioned by Abitibi Metals; the comparison reflects exploration history, not a prediction of endowment. Selbaie camp ~82 Mt combines a HISTORICAL ESTIMATE for Selbaie (56.9 Mt at 0.87% Cu, 1.85% Zn, 0.55 g/t Au, 39 g/t Ag) with the B26 resource of 25.30 Mt — the Selbaie figure is not NI 43-101 compliant, no QP has classified it as current, and it should not be relied upon. B26: 12.96 Mt Ind. at 2.08% CuEq + 12.34 Mt Inf. at 2.20%, separate categories of differing confidence, effective 1 Jan 2026, QP Yann Camus, SGS. Mineral resources are not mineral reserves; Inferred may not be upgraded.

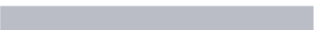


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B26 Against the Camp It Is Modelled On

Second by Tonnage · Third by Contained Metal · Larger Than Eleven of the Fourteen

DEPOSIT	TONNAGE	Mt	CuEq %	CONTAINED CuEq METAL	kt
Horne		53.70	6.81		3,656
Quemont		13.80	6.33		873
B26		25.30	2.14		541
Amulet A / Lower A		4.82	8.00		385
Millenbach		3.22	5.51		177
Norbec		3.66	4.77		175
Ansil		1.58	8.84		140
Corbet		2.84	4.31		122
East Waite		1.37	6.49		89
Waite Amulet		1.13	6.44		73
Amulet C		0.55	5.65		31
Vauze		0.35	3.77		13
Amulet F		0.25	4.92		12
Lake Dufault No.2		0.09	4.95		4

Noranda was built on small, very high-grade lenses. B26 is the opposite.

Eleven of the fourteen deposits that built the camp were under 5 Mt. B26 carries more contained copper-equivalent metal than any of them — exceeded only by Horne and Quemont.

2nd

largest by tonnage in the camp

At 25.3 Mt, B26 is exceeded only by Horne among the twenty deposits that built Noranda.

3rd

largest by contained metal

541 kt of contained copper-equivalent metal — behind only Horne and Quemont.

11 of 14

Noranda deposits were under 5 Mt

The camp was built on many small, very high-grade orebodies clustered around a single giant.

8.00%

the camp's richest grade — Amulet A

Noranda's lenses ran two to four times B26's grade, at a fraction of the tonnage.

Noranda tonnages and grades: published compilations of varying vintage (Gibson & Galley, SEG; Canadian Journal of Earth Sciences) — historical, not NI 43-101, not comparable to Abitibi Metals' mineral resources. 14 of the camp's 20 deposits have published tonnage and grade; Mobrun (>15 Mt) and five others are excluded. Copper-equivalent for all deposits on the identical basis to B26: Cu \$4.50/lb, Zn \$1.35/lb, Pb \$0.85/lb, Au \$2,500/oz, Ag \$30/oz; recoveries Cu 98.3%, Zn 96.1%, Pb 44%, Au 90%, Ag 72.1%. Contained metal is grade × tonnage — in-situ, before dilution, recovery or economic viability.

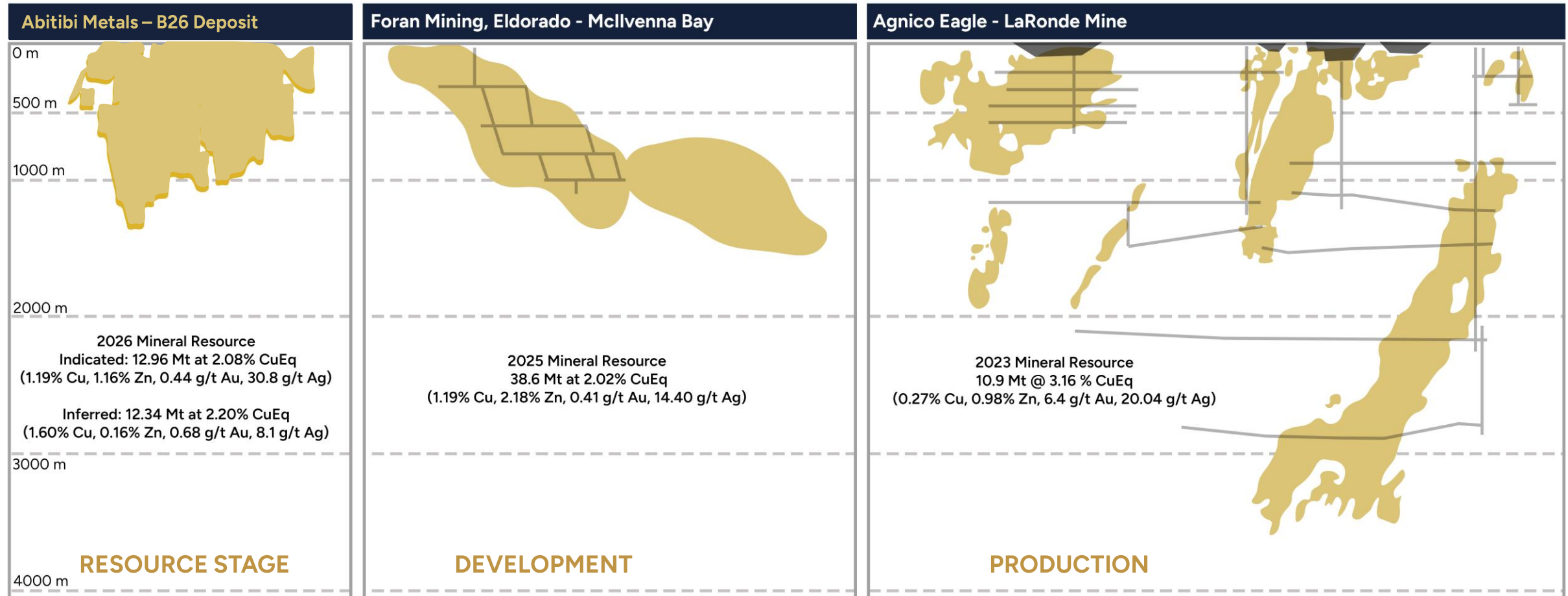
B26: 12.96 Mt Indicated at 2.08% CuEq + 12.34 Mt Inferred at 2.20% — separate categories of differing confidence. Effective 1 Jan 2026. QP: Yann Camus, SGS. Mineral resources are not mineral reserves and have no demonstrated economic viability; Inferred resources are exclusive of Indicated and may not be upgraded.



Derisking, B26, Development,

- Social
- Environmental
- Metallurgy
- Internal studies/scoping
- Advancing towards economic study

Relative to other base and precious metals deposits, **B26 Exhibits High Potential** for Resource Growth at Depth



North American Base Metal Developers

Valuation Upside Through De-Risking

Operator	Foran Mining	Firefly Metals	Abitibi Metals
Project Name	McIlvenna Bay	Green Bay Copper Gold	B26
Enterprise Value (C\$M)	2,944	1,110	136
M&I&I Resource In-situ Value (C\$M)	17,383	35,273	11,503
EV / In-Situ	17%	3.1%	1.2%
Stage	Development	Development	Exploration
Contained CuEq M&I&I (Mlbs)	1,946	3,950	1,288
Market Cap (C\$M)	3,122	1,332	180
CuEq Grade (%)	2.0%	2.2%	2.3%
M&I&I Tonnage (Mt)	43.1	79.7	25.3

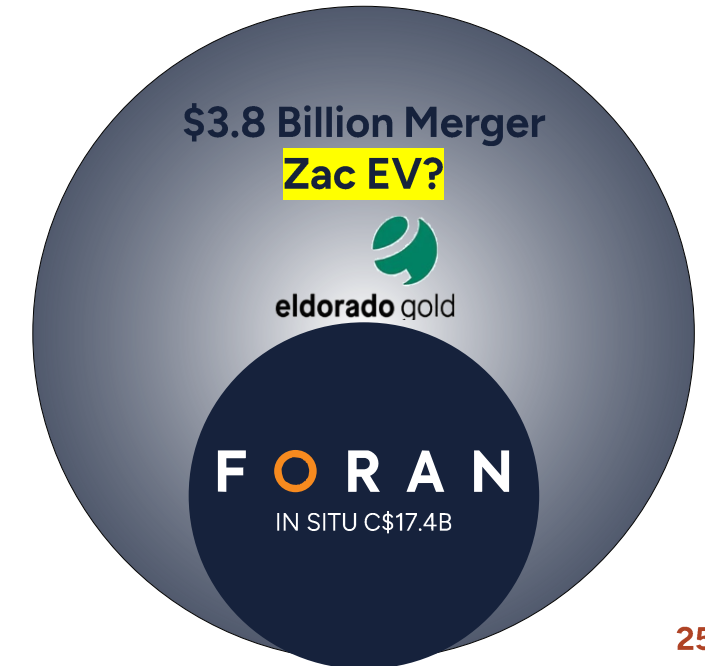
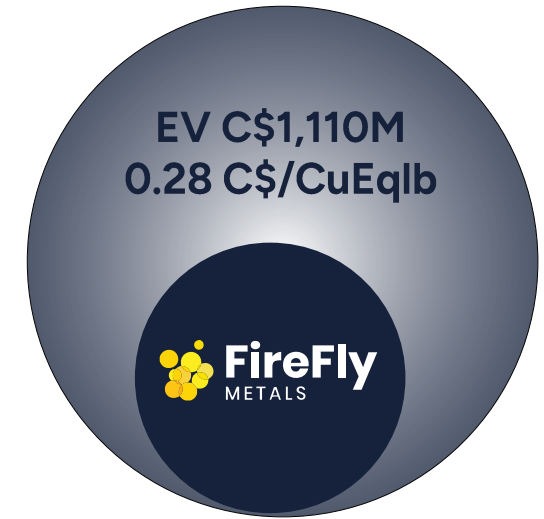
All market prices for Foran Mining (TSX: FOM) are calculated as of market close April 15th, 2026, when FOM closed its last full trading session before delisting. All other market prices are calculated as of market close July 27th, 2026.

Copper equivalent assumptions at spot as of July 27th include: US\$6.38/lb copper, US\$1.28/lb zinc, US\$0.92/lb lead, US\$4,077/oz gold, and US\$58.71/oz silver

Contained Metal only includes Measured, Indicated and Inferred categories and In-situ value is calculated using US\$6.38/lb copper and a C\$/US\$ FX rate of 1.40.

Enterprise Value to In-Situ Value:
Advanced Stage VMS
Developers/Explorers

EV C\$136M
0.10 C\$/CuEqlb

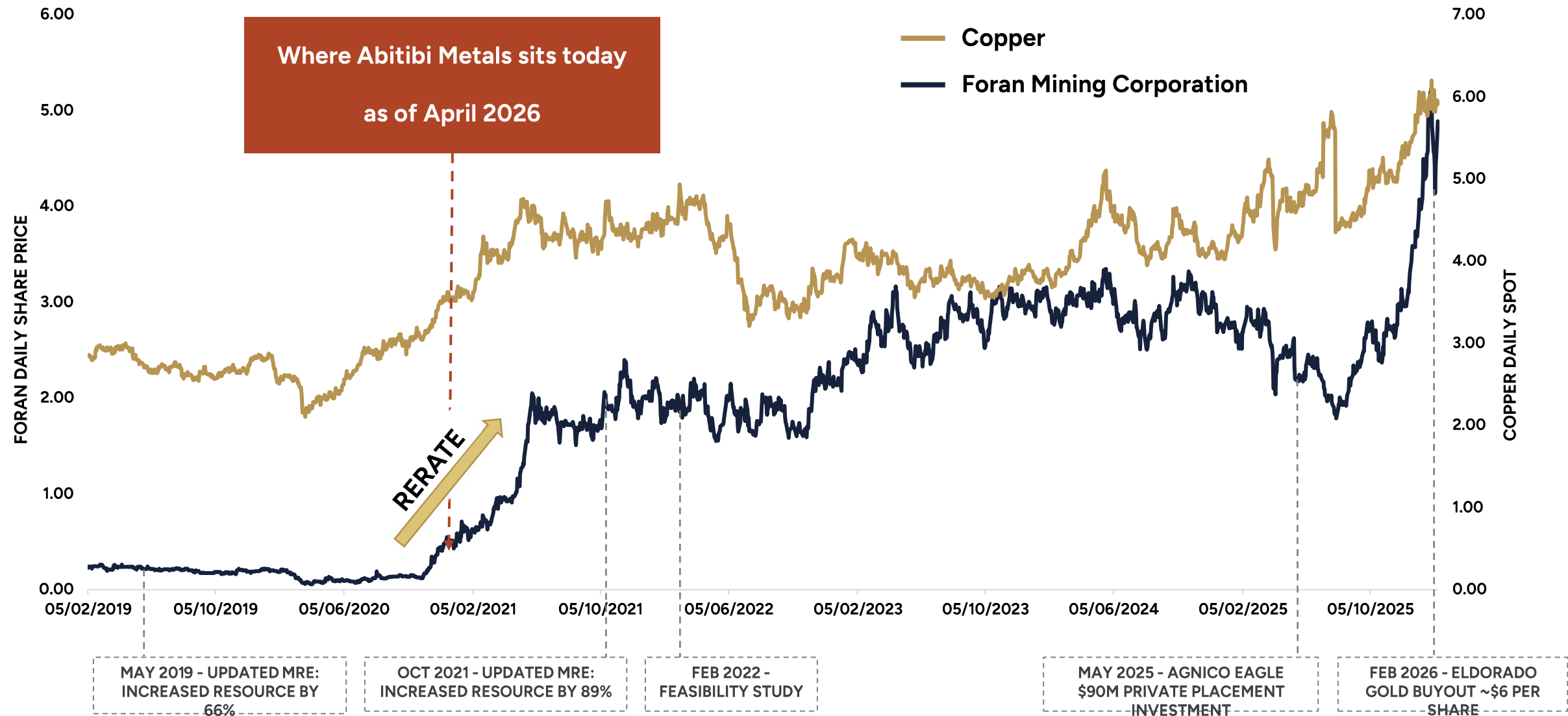


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Foran Mining

A Proxy for Abitibi Metals Growth Profile



Execution in Quebec, Active M&A Market

Market Environment and Transaction-Driven Value Creation

A historic wave of mining consolidation is reshaping Canada and Quebec, with VMS deposits in the M&A spotlight.

Momentum Shift

In 2025, Canadian mining M&A surged 220% year-over-year to C\$62.1 billion, led by large-scale copper, gold, and critical metals transactions

Quebec Spotlight

Quebec is attracting outsized M&A interest as buyers prioritize high-grade deposits, existing infrastructure, and a stable, “top-tier” mining jurisdiction.

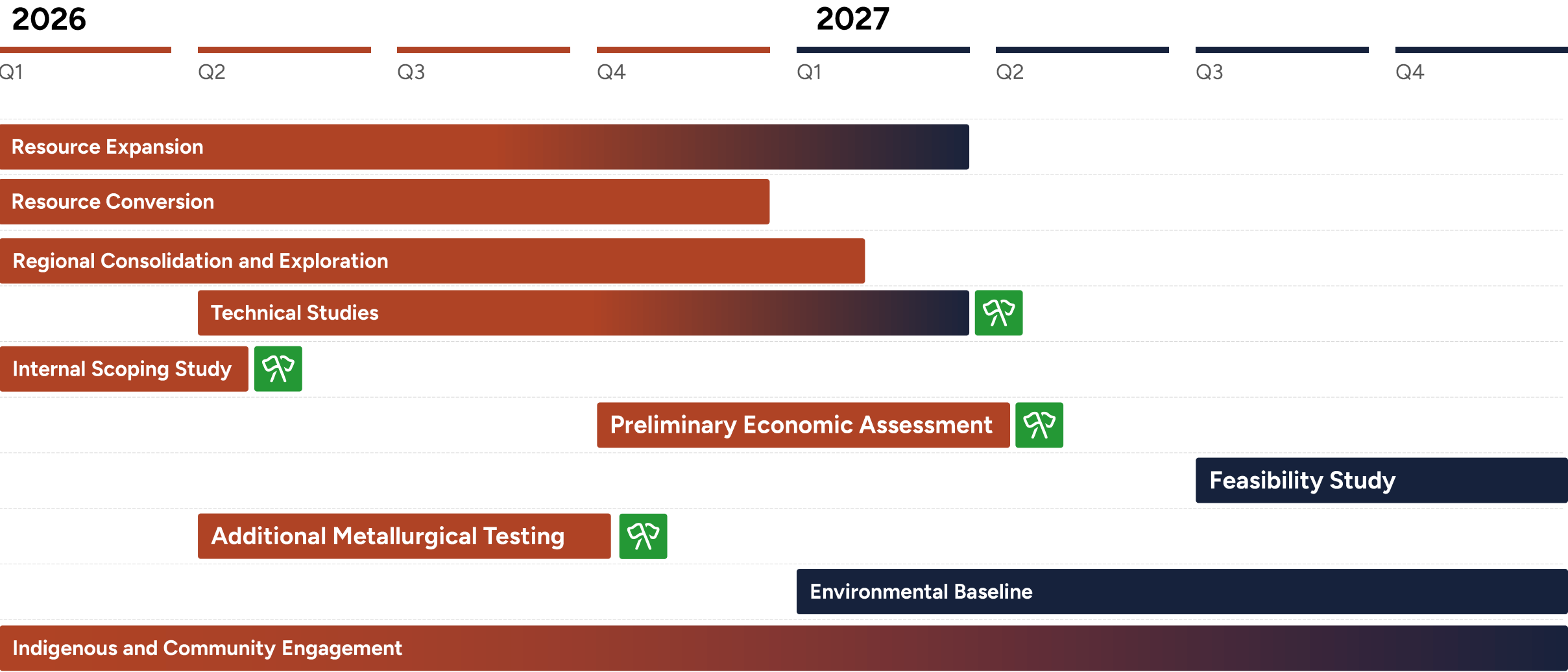
Next Stage

Abitibi Metals stands out among Quebec’s next generation of acquisition targets, anchored by its high-grade B26 copper-gold project in the prolific Abitibi Greenstone Belt.



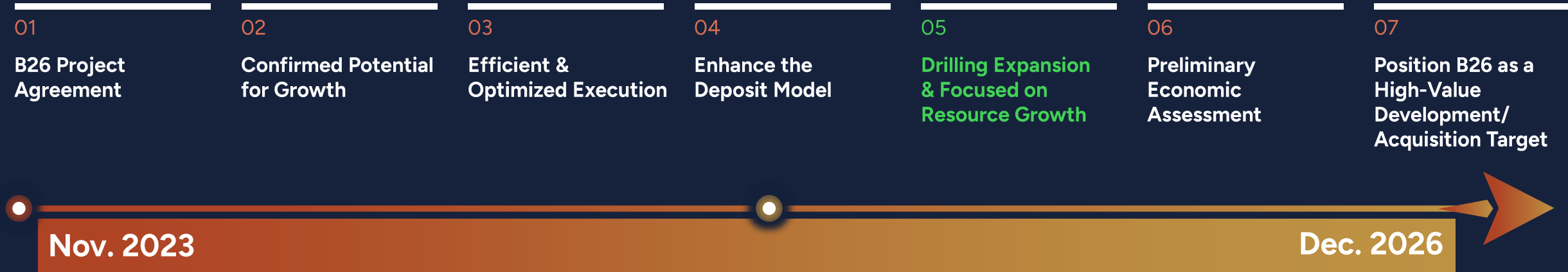
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B26

Project Development Timeline



- ✓ Optioned the B26 Deposit from SOQUEM
- ✓ Raised \$44 M in four private placements
- ✓ Phase 1 to 3 drill program completed 56,853m
- ✓ Strengthened Leadership & Technical Team

- ✓ New Resource update with 124% Increase since option
 - ✓ Private placement for an additional ~C\$31M, through which Discovery Silver acquired a 9.9% stake in the Company
 - ✓ Secured 100% ownership of the flagship B26 Polymetallic Deposit through a definitive agreement to acquire SOQUEM's remaining 20% interest, announced June 11, 2026.
1. Financed for 80,000m of drilling across 2026 – 2027
 2. Phase 4 drill program is currently underway
 3. First Regional Exploration program planned for the winter





CSE: **AMQ** | OTCQB: **AMQFF** | FSE: **FWO**

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