CSE: AVE | FRA: C0O0 | OTC: VBAMF

AVENTIS ENERGY



CORPORATE PRESENTATION 2026

OCTOBER 2026

LEGAL DISCLAIMER

WARNING

This management presentation was prepared as a summary overview only of the current affairs of Aventis Energy Inc. (the "Company" and "Aventis") and was not prepared for the purpose of assisting prospective investors in making a decision to invest in any security. The Company does not make any representation as to the completeness, truth or accuracy of the information contained in this presentation. The Company expressly warns readers not to rely on this information for investment purposes. The information contained herein is not and should not be construed as either a public or private offer or solicitation to purchase securities in the capital stock of the Company, nor as legal, financial or tax advice. The reader is referred to their professional legal, financial and tax advisors regarding investment related decisions respecting the securities of the Company. No securities regulatory authority or similar authority has reviewed or in any way passed on the accuracy or adequacy of this presentation.

Market and industry data in this presentation are drawn from third-party sources the Company believes to be reliable but has not independently verified.

TECHNICAL INFORMATION

The scientific and technical information in this presentation regarding the Seneca Project has been reviewed and approved by Robert Hearst, P.Geo., Principal Geophysicist with Convolutions Geoscience Corporation, acting as a consultant to the Company, and a "qualified person" as defined in National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101"). Drill results and production figures for the Seneca Project are historical and are taken from an independent NI 43-101 technical report dated October 1, 2023, prepared on the predecessor claims, and the historical reports it cites. The review was limited to comparing this disclosure with the cited reports. The underlying historical data has not been independently verified, should not be relied upon and is not necessarily indicative of mineralization on the Project. There is no current mineral resource at Seneca.

The disclosure of technical information in this presentation regarding the Sting Copper Project has been prepared in accordance with NI 43-101 and reviewed and approved by Alexander Timofeev, Ph.D., P.Geo. of Dahrouge Geological Consulting, a registered P.Geo. in Quebec and Newfoundland, Canada and a qualified person as defined by NI 43-101.

The disclosure of technical information in this presentation regarding the Corvo Uranium Project has been prepared in accordance with NI 43-101 and reviewed and approved by Sean Hillacre, P.Geo., President and VP Exploration of Standard Uranium Ltd. and a "qualified person" as defined in NI 43-101.

FORWARD-LOOKING INFORMATION

Certain statements in this presentation constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 and Canadian securities legislation. Such forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company, or other future events, including forecast production, earnings and cash flows, to be materially different from any future results, performances or achievements or other events expressly or implicitly predicted by such forward-looking statements. Such risks, uncertainties and other factors include, but are not limited to, factors associated with fluctuations in the market price of zinc, copper, lead, silver, gold and uranium, mining industry risks, recent operating losses, uncertainty of title to properties, risk associated with foreign operations, environmental risks and hazards, proposed legislation affecting the mining industry, litigation, governmental regulation of the mining industry, properties without known mineable reserves, uncertainty as to calculations of reserves, mineral deposits and grades, requirement of additional financing, uninsured risks, competition, dependence on key management personnel, potential volatility of market price of the Company's common shares, dilution and certain anti-takeover effects. Such information contained herein represents management's best judgment as of the date hereof based on information currently available. The Company does not intend to update this information, except as required by applicable securities laws, and disclaims any legal liability to the contrary.

INVESTMENT HIGHLIGHTS

GOLD-BEARING VMS AT SENECA

Hole SN05-57: **2.6 m of 3.05 g/t Au, 20.28% Zn, 0.94% Cu and 100 g/t Ag** (historical core length).

HIGH-GRADE COPPER AT STING

100% owned. Historical channel samples to **14.3% Cu over 3.12 m**; 2024 hole VB24-001 cut **20.5 m at 1.21% Cu**.

ANOMALOUS URANIUM AT CORVO

Anomalous uranium in all nine completed holes of the inaugural winter 2026 drill program.

NEAR-TERM CATALYSTS

Seneca Phase 1 to define drill targets. Corvo fall surface program under way; drilling planned for 2027.

EXPERIENCED LEADERSHIP

Directors and advisors with roles at Gold Line, Patriot Battery Metals, Altaley Mining and Copper Canyon.

TIGHT SHARE STRUCTURE

9.42 million shares outstanding; **9.61 million** fully diluted.

PROJECT PORTFOLIO



GOLD FOCUS
SENECA VMS GOLD British Columbia
Commodities: Gold, silver, zinc, copper, lead
Interest: Option to acquire 100%
Next: Phase 1 work to define drill targets

COPPER FOCUS
STING COPPER Newfoundland and Labrador
Commodity: Copper
Interest: 100%
Status: NI 43-101 report filed April 2026

URANIUM
CORVO URANIUM Saskatchewan
Commodity: Uranium
Interest: Option to earn 75% from Standard Uranium
Next: Fall 2026 surface program

01

GOLD

SENECA VMS GOLD PROJECT | BRITISH COLUMBIA

A gold-bearing VMS project with five target areas.

SENECA VMS GOLD PROJECT

863.16 ha | Option to acquire 100% | 120 km by road from Vancouver

PROJECT OVERVIEW:

- Three contiguous claims, **863.16 ha**, on the east side of the Chehalis River.
- Road access by **Highway 7** through Harrison Mills. **Power line on the Project boundary**.
- Independent **NI 43-101 technical report** dated October 1, 2023, on the predecessor claims.

1961 ORE SHIPMENT

287 tons (about 260 tonnes) of crude ore were shipped to Britannia Mines in 1961, with reported recoveries of **17 oz gold, 959 oz silver, 7,118 lb copper and 40,657 lb zinc**.

KUROKO-TYPE VMS

Stratabound massive sulphide lenses over stockwork feeder zones in altered dacite, hosted by Jurassic Weaver Lake Member volcanics.



SENECA VMS GOLD PROJECT

Four zones on one 4.5 km belt; two drilled in detail

DEPOSIT MODEL

Four features of the Kuroko-type VMS model.

Sea-floor hot springs
Metal sulphides laid down on an ancient sea floor by volcanic hot springs

Clusters along one horizon
The rest of the 4.5 km belt is the target

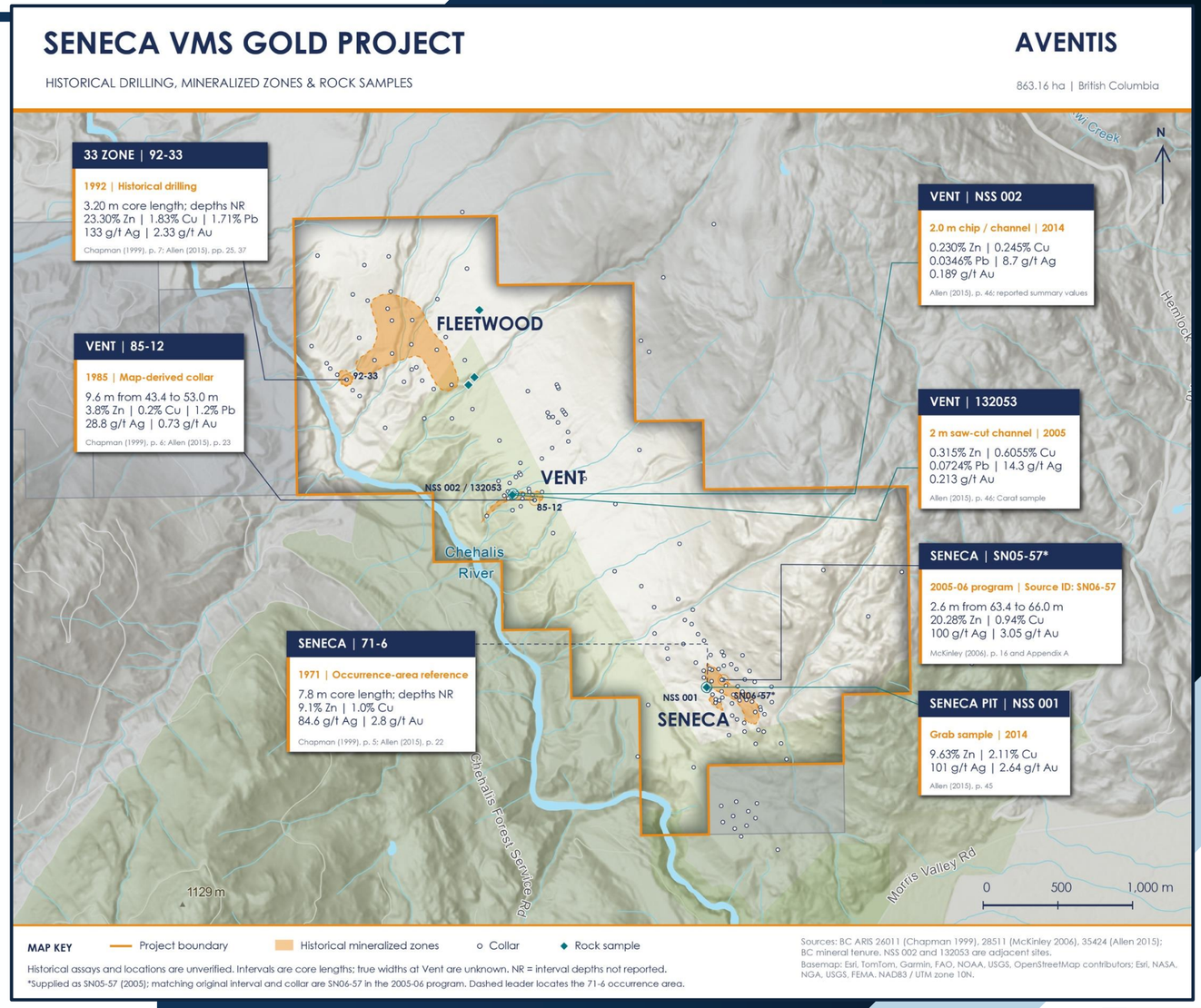
Sulphide lenses over feeder zones
Pyrite, sphalerite, chalcopyrite and galena with barite

Flat-lying host rocks
Pit Area holes cut the beds near perpendicular

4.5 km
belt: Seneca, Vent, Fleetwood and 33 zones

2 of 4
zones drilled in detail: Seneca and Vent

TARGET The untested parts of the belt are the drill target.



SENECA VMS GOLD PROJECT

100+ historical holes; the high-grade intercepts carry gold

HISTORY & DRILLING

Main drilling programs ran from 1971 to 2006.

1971 to 2006
Cominco, Chevron, Curator, BP-Selco, Minnova, Carat Exploration and others

Minnova, 1990 to 1993
41 holes (12,109 m); found the Fleetwood and 33 zones

100+
drill holes

19
holes drilled by Carat Exploration, 2004 to 2006

347 line-km
airborne magnetics and EM

2,700+
soil and rock samples

DRILL INTERSECTIONS

HISTORICAL

Hole (year)	Zone	Int. (m)	Zn %	Cu %	Pb %	Ag g/t	Au g/t
SN05-57 (2005)	Seneca	2.6	20.28	0.94	-	100	**3.05**
71-6 (1971)	Seneca	7.8	9.1	1.0	-	84.6	**2.8**
85-12 (1985)	Vent	9.6	3.8	0.2	1.2	28.8	**0.73**
92-33 (1992)	33 Zone	3.20	23.30	1.83	1.71	133	**2.33**

3.05 g/t Au
2.6 m, hole SN05-57 (2005)
20.28% Zn, 0.94% Cu, 100 g/t Ag

2.33 g/t Au
3.20 m, hole 92-33 (1992)
23.30% Zn, 1.83% Cu, 133 g/t Ag

Historical core lengths from the independent NI 43-101 technical report dated October 1, 2023 and Chapman (1999); underlying data not independently verified. A dash means the value was not reported. Pit Area holes were drilled near perpendicular to flat-lying beds; true widths at Vent cannot be determined. Assays for 71-6 are not in the assessment reports.

SENECA VMS GOLD PROJECT

Five target areas and a Phase 1 program to define drill targets

PHASE 1 PROGRAM

Four work streams recommended in the 2023 technical report.

- **Data compilation**
- **Reinterpretation of historical geophysics**
- **Soil sampling**
- **Mapping**

$120,000
Phase 1 estimate, 2023 technical report

NEXT Phase 2 program of geophysics and drilling, as recommended in the 2023 technical report.

TARGET AREAS

5 TARGETS

Northeast block — 800 × 800 m

Block northeast of the Seneca deposit with no holes, bounded by mineralized intercepts.

EM anomaly — 500 × 500 m

Between the Seneca and Vent zones, untested.

Trough Zone — 1 km SE of pit

Zn-Cu-Pb-Ag-Au silt anomaly over 600 m, southeast of the pit.

UTEM corridor — 4.2 km

Five weak UTEM conductors in a corridor from the pit.

Gold-in-silt — to 754 ppb

East of the Vent zone.

GOLD MARKET

AVENTIS ENERGY

RECORD DEMAND

5,002 t

Total demand in 2025, the first year above 5,000 t, worth a record US$555B.

RISING PRICE

US$3,432/oz

Record annual average in 2025, up 44% from US$2,386 in 2024.

79 196.967 Au Gold

CENTRAL BANK BUYING

1,000 t+

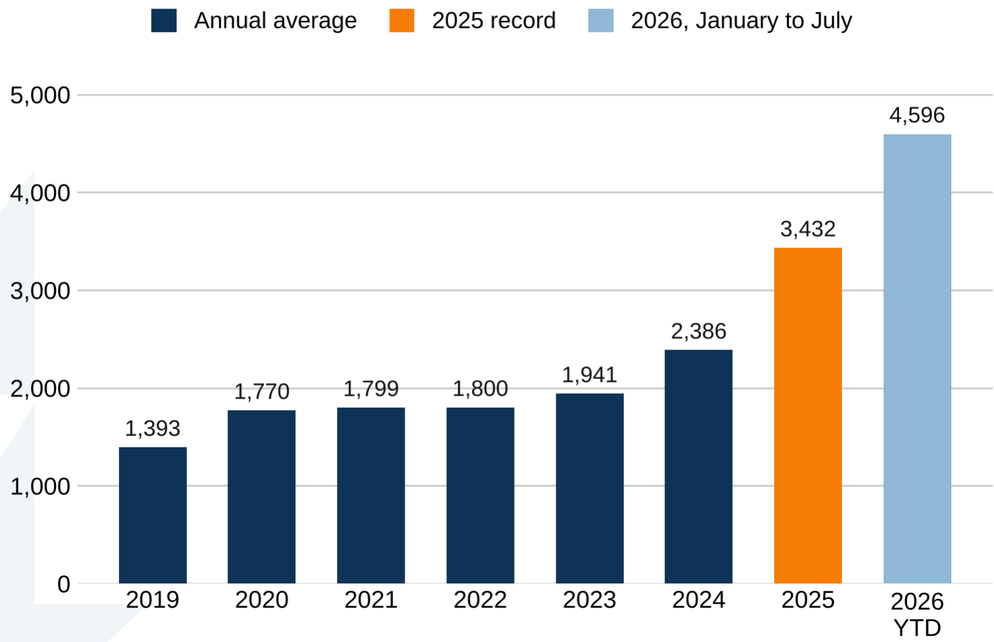
Net purchases each year from 2022 to 2024, and 863 t in 2025.

RECORD ETF INFLOWS

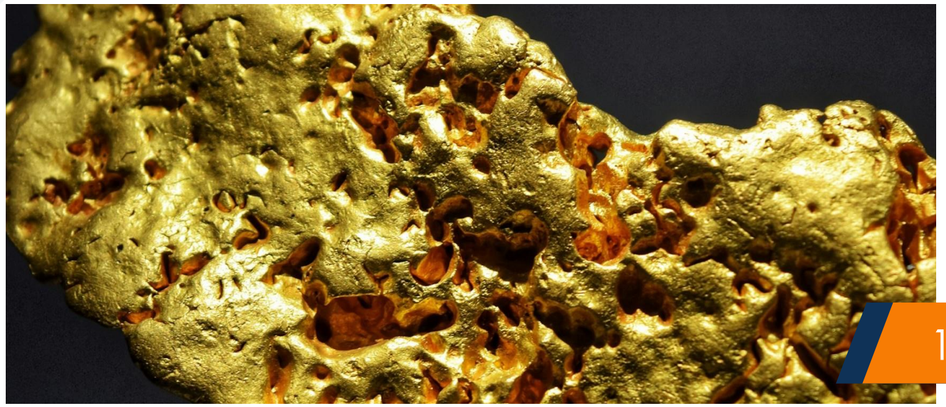
US$89B

Gold ETF inflows in 2025; holdings reached a record 4,025 t at year-end.

GOLD PRICE, ANNUAL AVERAGE (US$/OZ)



Sources: LBMA Gold Price PM averages (2026 is January to July). World Gold Council, Gold Demand Trends Full Year 2025.



02

COPPER

STING COPPER PROJECT | NEWFOUNDLAND AND LABRADOR

A 100%-owned copper project, drilled in 2024.

STING COPPER PROJECT

~3,675 ha | 100% owned | 10+ government-documented mineral occurrences

GEOLOGY

Three historical copper zones in the Bay of Islands ophiolite.

1 Jumbo Lode — Gregory River Fault

South bank of Jumbo Brook, 14 km south of Trout River; trail or helicopter access. Massive to disseminated copper in gabbro and mafic dykes on the sheared Gregory River Fault contact. Trenched in 1922; two adits in 1953 to 1954. Noranda (1991) grabs up to 2.5% Cu, 8.93% Zn and 59 g/t Ag.

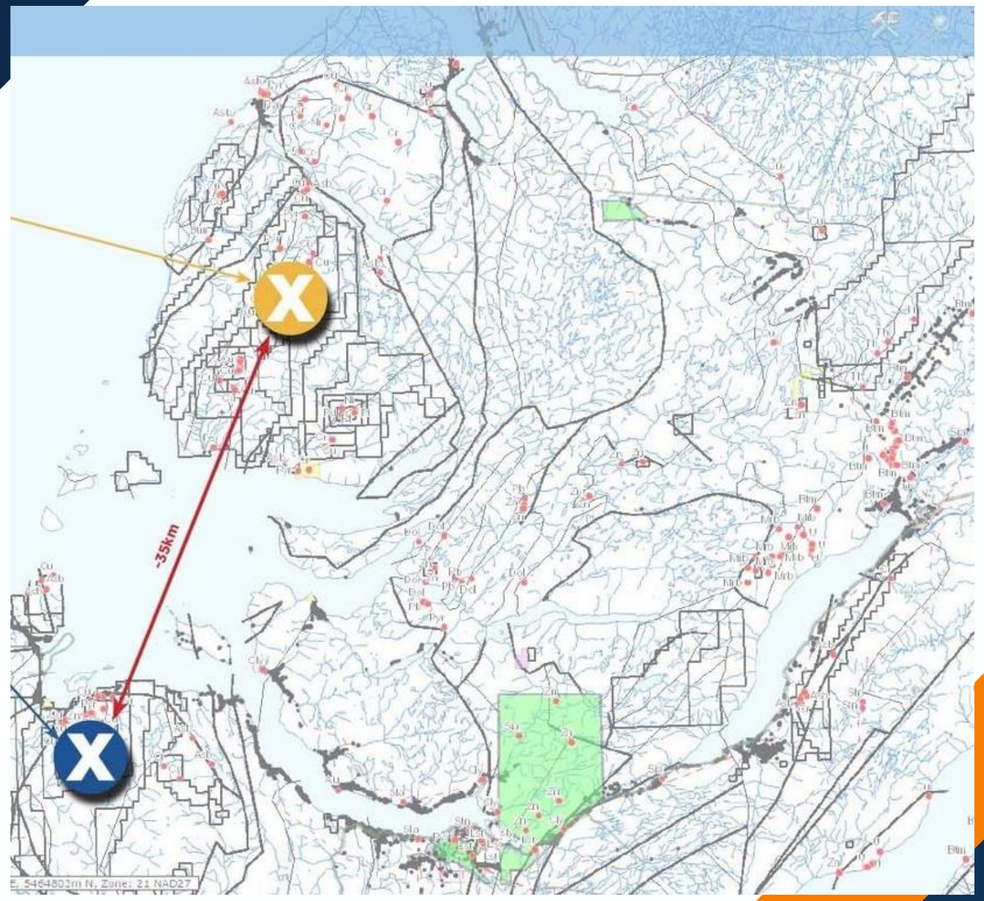
2 Red Lode — Copper in gabbro

Copper in gabbro of the Lower Ordovician Bay of Islands ophiolite, north of Jumbo Brook. Cape Copper Mines drilled 17 holes (1,490 m) on the adjacent Mitchell Lode; government holes Court A and B intersected copper, with no assays recorded.

3 Lode #9 — Adjacent property

Sulphide-bearing quartz breccia vein at the gabbro-metavolcanic contact on the Gregory River, on an adjacent property. Not necessarily indicative of mineralization at Sting.

HISTORICAL Results from previous operators; not verified by a qualified person.



STING COPPER PROJECT

All five 2024 holes intersected copper

2024 DRILLING PROGRAM

About 35 km northeast of York Harbour Metals' York Harbour project.

14.3% Cu
over 3.12 m, historical channel sample

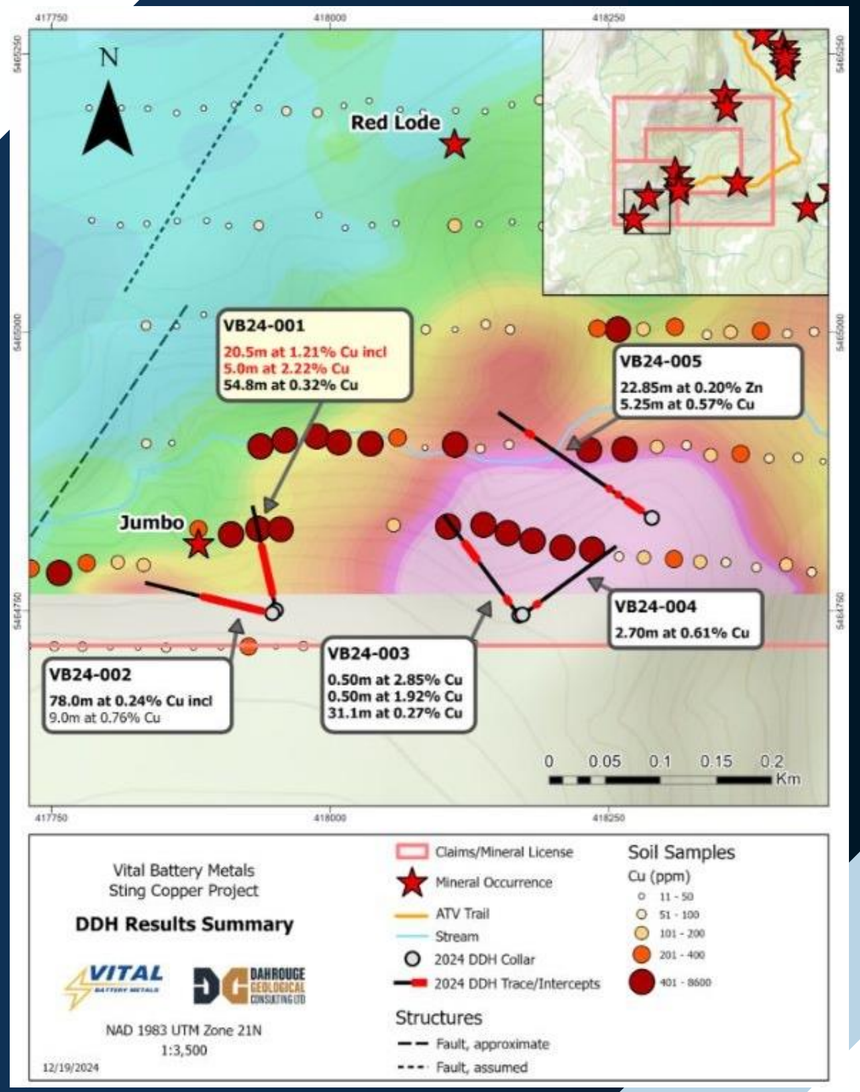
9.0% Cu
over 9.14 m, 1922 channel sample

1.21% Cu
over 20.5 m from 81.8 m, VB24-001

Hole	2024 highlights
VB24-001	20.5 m at 1.21% Cu from 81.8 m (incl. 5.0 m at 2.22% Cu); 54.8 m at 0.32% Cu
VB24-002	78.0 m at 0.24% Cu, incl. 9.0 m at 0.76% Cu
VB24-003	31.1 m at 0.27% Cu; 0.50 m at 2.85% Cu; 0.50 m at 1.92% Cu
VB24-004	2.70 m at 0.61% Cu
VB24-005	5.25 m at 0.57% Cu; 1.05 m at 1.13% Cu; 0.50 m at 1.24% Cu

Drill intervals are core lengths. Channel samples are historical and not verified by a qualified person. Nearby mineralization is not necessarily indicative of mineralization at Sting.

STATUS NI 43-101 technical report filed April 2026.



COPPER MARKET

SUPPLY GAP

10 Mt

Shortfall by 2040, about 25% below demand, without meaningful new supply.

DEMAND GROWTH

+50% by 2040

From 28 Mt in 2025 to 42 Mt by 2040, with AI and defence adding to demand.

29 63.546
Cu
Copper

SUPPLY PEAK

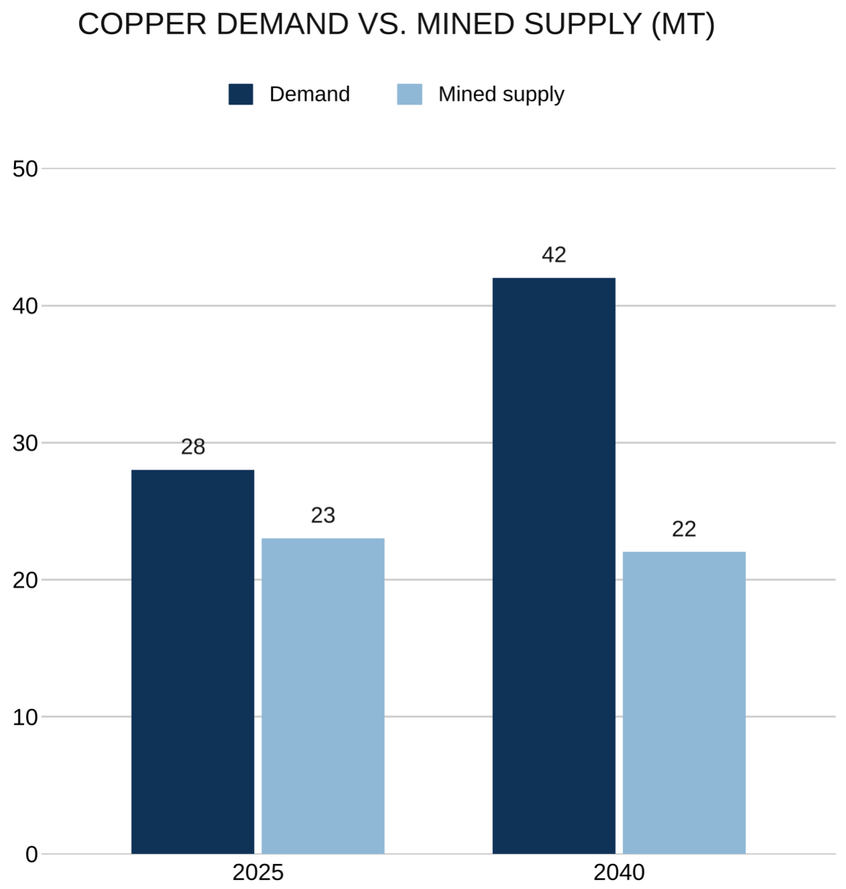
27 Mt in 2030

Mined supply peaks in 2030, then falls to 22 Mt by 2040 without new mines.

LONG LEAD TIMES

17 years

Average time from discovery to production for a new copper mine.



Source: S&P Global, Copper in the Age of AI, January 2026. Mined supply is primary supply only; the 2040 figure assumes no new mines or expansions.

03

ATHABASCA URANIUM

CORVO URANIUM PROJECT | SASKATCHEWAN

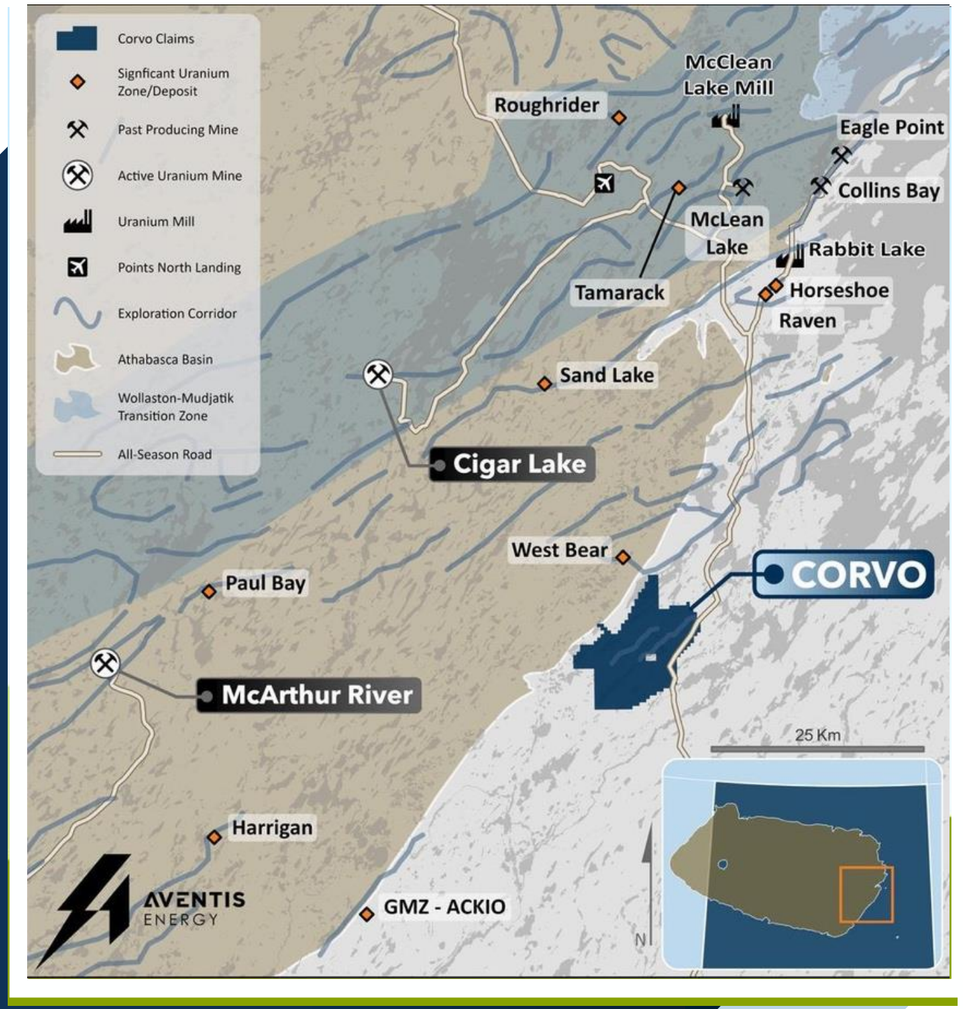
Operated by Standard Uranium. Drilled in winter 2026.
Second-phase drilling planned for 2027.

CORVO URANIUM PROJECT

12,364 ha | Option to earn 75% from Standard Uranium

PROJECT OVERVIEW:

- **14 mineral claims** in the eastern Athabasca Basin region, near Wollaston Lake. Road accessible.
- **60 km east of Cameco's McArthur River mine** and 45 km northeast of Atha Energy's Gemini Mineralized Zone.
- **29.3 km of strike** along three northeast-trending magnetic-low and EM conductor corridors, under minimal till.
- Three-year earn-in dated May 8, 2025. **Standard Uranium is the operator.**



MANHATTAN SHOWING

Outcrop grabs up to **8.10% U_3O_8**. Drill tested for the first time in winter 2026.

Grab samples are selective and may not be representative.

EXPLORATION MODEL

Shallow, high-grade, basement-hosted uranium akin to Rabbit Lake and the Gemini Mineralized Zone.

Nearby deposits are not necessarily indicative of mineralization at Corvo.

CORVO URANIUM PROJECT

Historical uranium over 800 m of strike; showings to 7.34% U_3O_8

PREVIOUS WORK

Drilling in 1978 to 1979, surface showings and modern geophysics.

Historical drilling, 1978 to 1979
Ten holes tested strong conductors; all ten intersected graphitic metasedimentary rocks, the ideal uranium host

Uranium over 800 m of strike
TL-79-3: 0.116% U_3O_8 over 1.05 m. TL-79-5: 0.065% U_3O_8 over 0.15 m

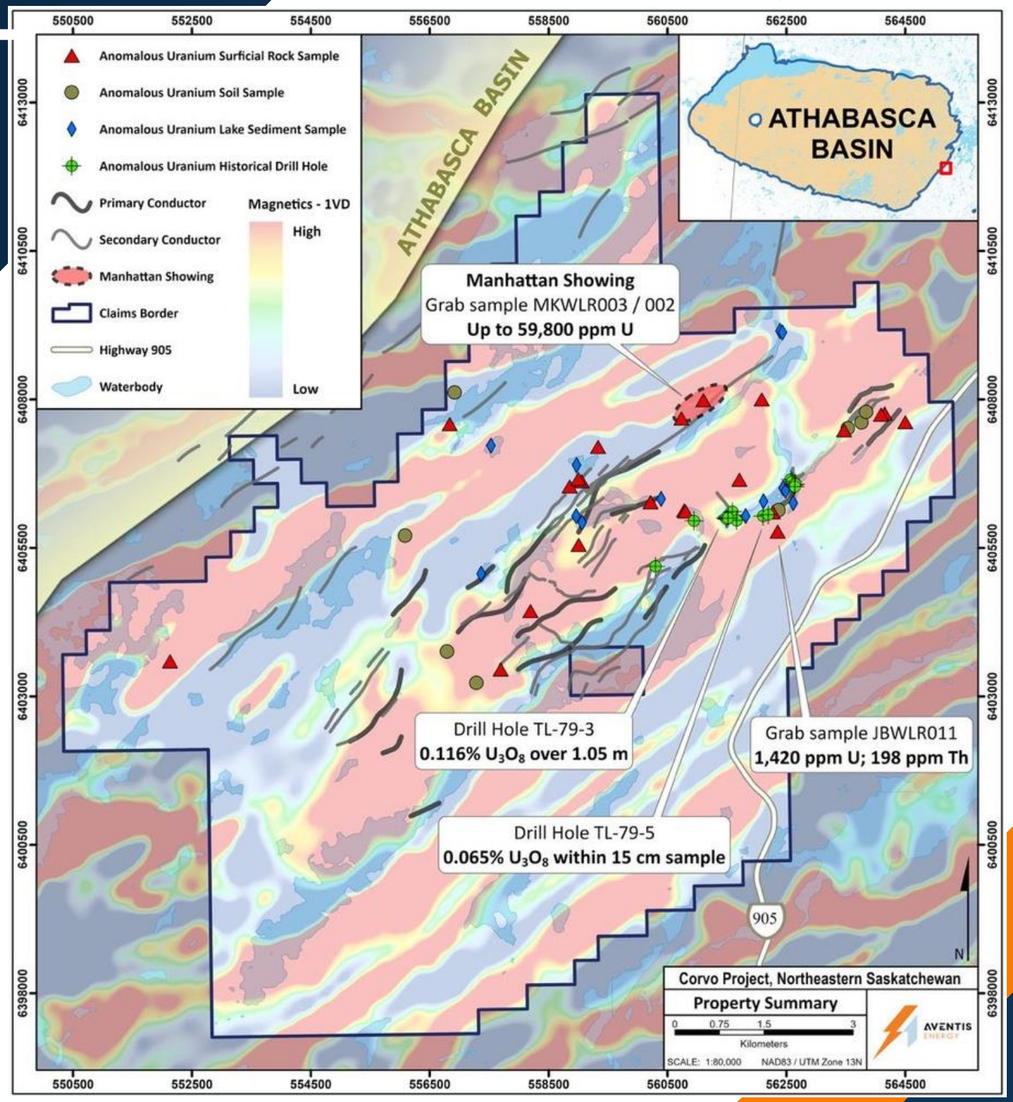
Manhattan Showing
Historical analyses of 1.19 to 7.34% U_3O_8 with elevated Th, Pb and REEs

SMDI showing 2052
0.137% U_3O_8 and 2,300 ppm Th. Southern expansion sample JBWLR011: 1,420 ppm U

2.5 km
wide northeast-trending conductive system with magnetic-low corridors and cross-cutting faults

29+ km
of conductor strike covered by high-resolution TDEM (2025) and ground gravity (January 2026) surveys

HISTORICAL Results from previous operators; not verified by a qualified person.



CORVO URANIUM PROJECT

Anomalous uranium in all nine completed holes

2026 DRILL PROGRAM

Funded by Aventis and operated by Standard Uranium.

Manhattan, Brooklyn and Tribeca
Three target areas drilled

Multi-kilometre mineralized system
Uranium-bearing system outlined

Fault systems confirmed
Linked to uranium enrichment and alteration

25+ km of structural strike
Several priority targets remain

2,457 m
in ten reconnaissance holes

9 of 10
holes completed; all nine anomalous

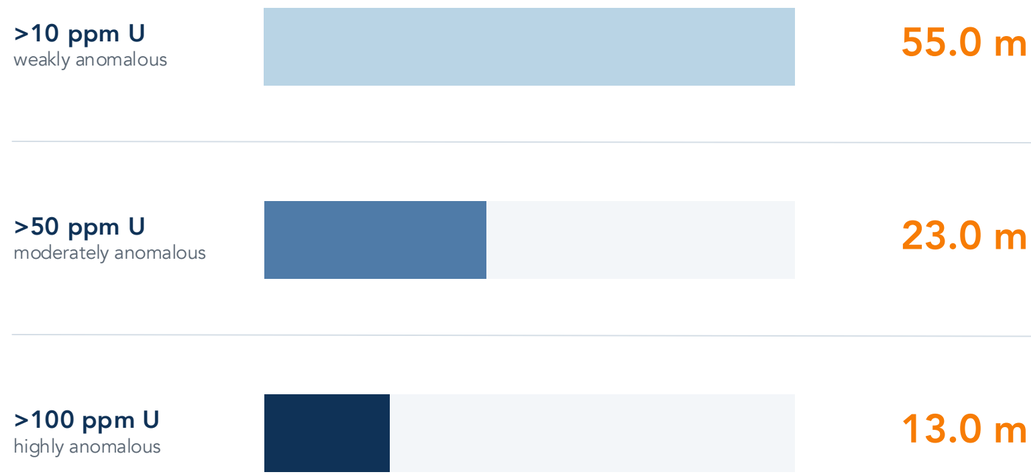
55 m
of core above 10 ppm U

FALL 2026 Mapping, prospecting and sampling across showings and new zones, from October 1.
2027 Second-phase drilling once surface, drilling and geophysical data are integrated.

ANOMALOUS URANIUM

WINTER 2026

Total metres of core by uranium threshold, nine completed holes.



Weakly (>10 ppm U), moderately (>50 ppm U) and highly (>100 ppm U) anomalous uranium, partial digestion. Core lengths; true thicknesses unknown. Source: Aventis news release, October 6, 2026.

URANIUM MARKET

AVENTIS ENERGY

SUPPLY GAP

60,213 tU

Mine output in 2024, trailing reactor demand of about 67,000 tU.

RISING TERM PRICE

US$96.50/lb

Long-term price at September 30, 2026, up from US$83.00 a year earlier.

92 238.029 U Uranium

DEMAND GROWTH

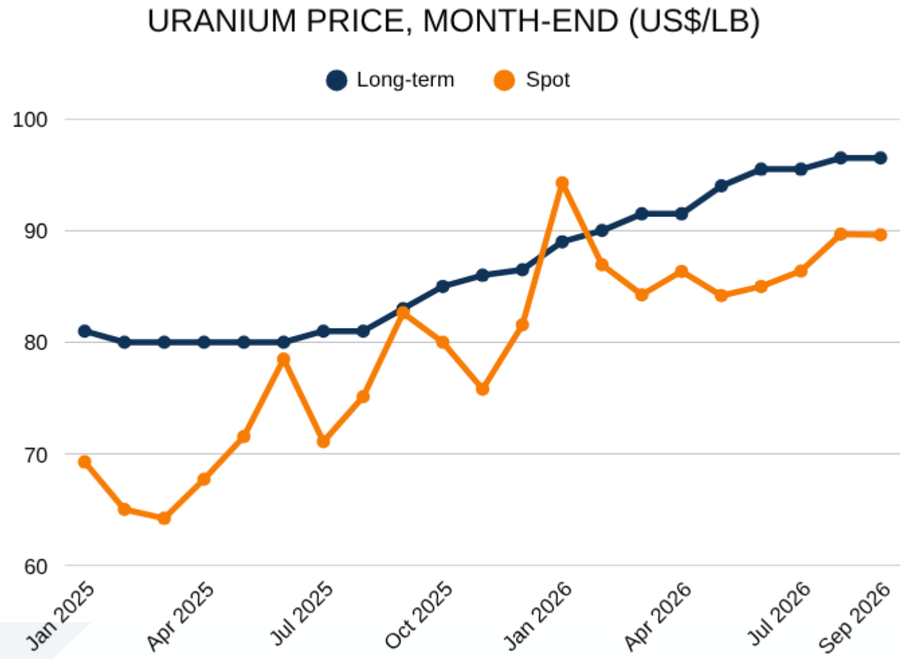
+28% by 2030

Reactor demand more than doubles to 150,000+ tU by 2040.

LONG LEAD TIMES

10 to 20 years

From discovery to production. Output from existing mines roughly halves after 2030.



Source: Cameco month-end prices (UxC and TradeTech). World Nuclear Association, Nuclear Fuel Report 2025.



MANAGEMENT & ADVISORS

MANAGEMENT

MICHAEL MULBERRY

Chief Executive Officer & Director

- In mining since the mid-1990s.
- Founder, Director and President of FenexOro Gold; Founder, Director and CFO of Benjamin Hill Gold.
- President, CEO and Director of Roogold (2018 to 2022).

JOHN EREN

Director

- VP Corporate Development, Gold Line Resources (2020 to 2023), acquired by Barsele Minerals.
- Corporate Development, Crystal Exploration, the shell that became Thesis Gold.

BRYCE CLARK, CPA

Chief Financial Officer

- Principal of Bryce A. Clark & Associates Ltd., a Vancouver CPA firm.
- More than 20 years of board experience with private and public companies.

PAUL CHUNG

Director

- Co-founder of Altaley Mining.
- On the team that discovered the Mariana lithium project, Argentina.
- Former director of Patriot Battery Metals.

ADVISORY BOARD

CHRIS FOZARD

Advisor

- More than 20 years of Canadian and international exploration.
- Deposit experience includes VMS, Carlin-type, epithermal and orogenic gold.

TIM J. TERMUENDE, P.GEO.

Advisor

- Executive Chairman of Eagle Plains Resources.
- More than 45 years in mineral exploration, including Cominco.
- Copper Canyon Resources, acquired by NovaGold in 2011.

GARRY CLARK, P.GEO.

Advisor

- More than 30 years in mineral exploration.
- Executive Director, Ontario Prospectors Association.
- Integral to the sale of US Cobalt to First Cobalt.

CAPITALIZATION

9.6 million shares fully diluted

9.6M

shares fully diluted

1-for-10

consolidation, effective October 1, 2026

ISSUED & OUTSTANDING	9,424,844
OPTIONS & WARRANTS	181,417
TOTAL	9,606,261

AVENTIS ENERGY

EMAIL:
info@aventisenergy.com

PHONE:
+1 (604) 229-9772

250 - 997 Seymour Street,
Vancouver, BC, V6B 3M1

CORPORATE PRESENTATION 2026

CSE: AVE | FRA: C0O0 | OTC: VBAMF