



STRATEGICALLY POSITIONED
GOLD EXPLORER

FOCUSED ON WELL ENDOWED
MINING DISTRICTS IN ONTARIO

Q2 2026

A circular inset image showing a close-up of several gold nuggets of various sizes resting on a rough, textured surface. The lighting is warm, highlighting the metallic sheen of the gold.

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BIGGOLD.CA

WHY BIG GOLD?



Gold is in a structural bull market driven by:

- ✓ Central- bank accumulation
- ✓ Persistent inflation pressures
- ✓ Geopolitical uncertainty
- ✓ Growing investor demand for hard assets

Historically, junior gold explorers offer the greatest leverage to rising gold prices- particularly those with:

- ✓ Projects next to known multi-million-ounce deposits
- ✓ Strong technical teams
- ✓ Manageable capital structures
- ✓ Year-round catalysts

Big Gold checks all those boxes.

BIG GOLD – A Simple Investment Story



Big Gold is building value the old-fashioned way:

- ✓ By exploring next to proven gold deposits
- ✓ **In Ontario**, one of the safest mining jurisdictions in the world
- ✓ With a capital-disciplined strategy designed to protect shareholders
- ✓ Led by a technical team that has found real mines before

A Discovery-optionality play on gold.

*Technical Report NI43-101 Goldshore Resources PRESS RELEASE February 6, 2024

**Delta Resources Press Release, Dated September 12, 2023. "Delta Intersects 2.16 g/t Gold Over 97.5 Metres Within a Broader Interval of 1.79 g/t Gold Over 128.5 M"

***Technical Report Dated January 17, 2023. "[Technical Report on the Cameron Gold Deposit, Ontario, Canada](#)"



MARTIN KENTY PROJECT

KENORA/RAINY RIVER
MINING DISTRICT

MARTIN KENTY PROJECT (MKP)

Next Door to Gold



KENORA/RAINY RIVER MINING DISTRICT

Large Land Package

- 12,415-hectare project located in a Tier 1 mining jurisdiction

Significant Gold Potential

- Mineralization identified historically – no modern exploration undertaken on the property

Good Infrastructure

- Developed Rainy River Mine Complex and forestry industry roads
- Virtually surrounded by Seva Mining Corp.'s Cameron Gold Project (SEVA: 0.515 Moz M&I + 0.740 Moz Inferred)*

The kind of land position that can become very valuable with the right discovery



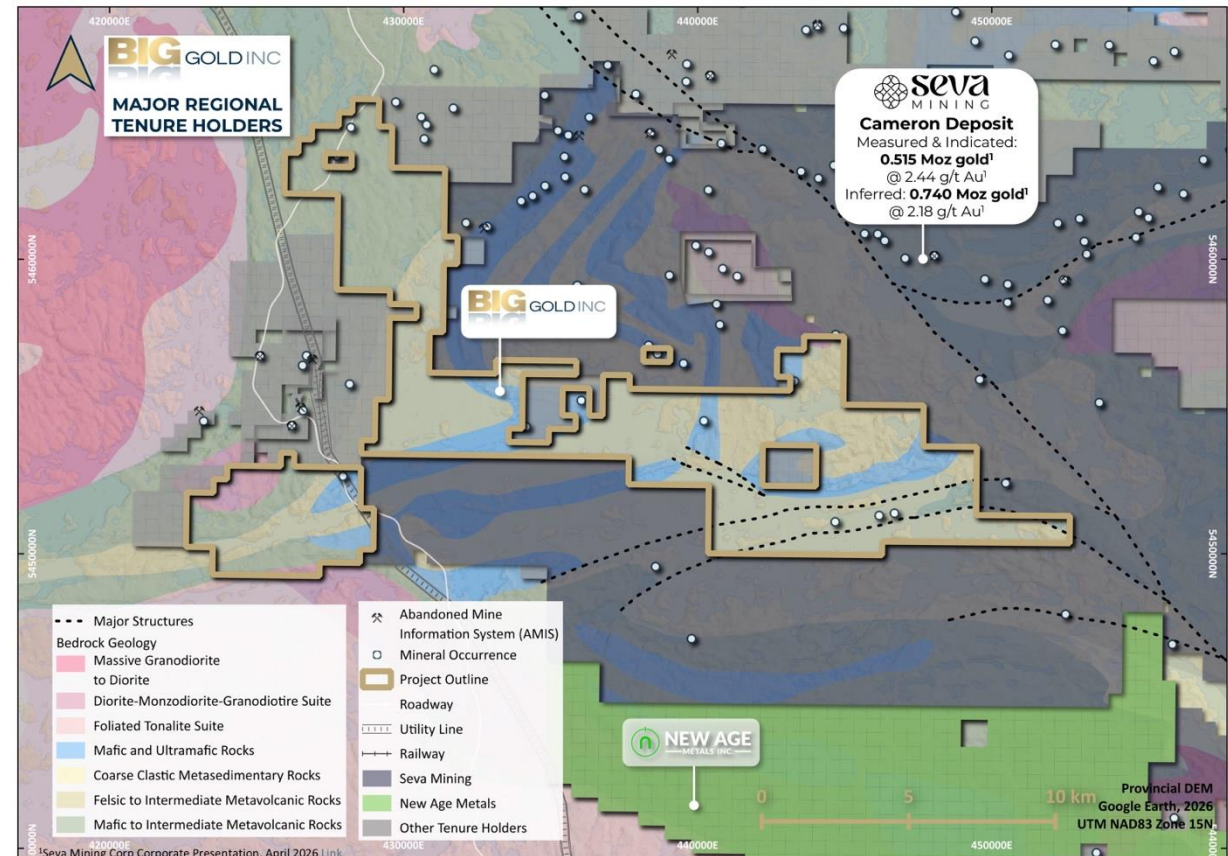
MARTIN KENTY PROJECT (MKP)

LOW-COST, HIGH-IMPACT EXPLORATION



MKP hosts key attributes consistent with a gold enriched system that is deep seated and extensive:

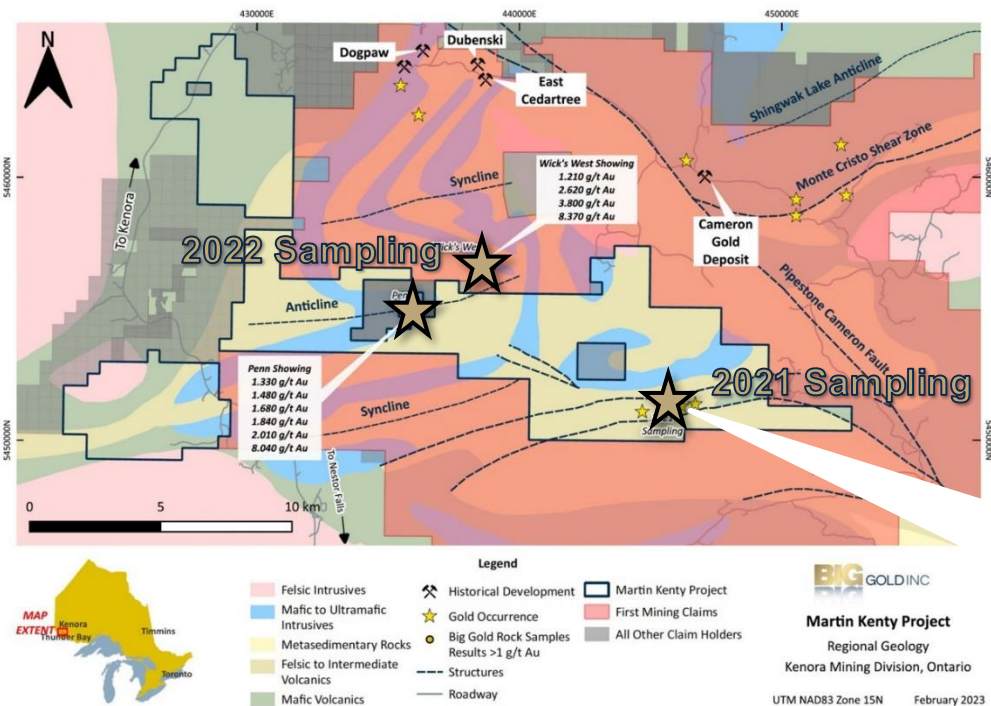
- Gold mineralization is primarily associated with strong alteration and sulphides, a trait common to Hemlo-style gold deposits.
- Project encompasses intersections of geological contacts, fractures, and lineaments associated with gold mineralization discovered over 75 years ago.
- Multiple high-grade gold showings on the property, including Roy Martin (trenching reported 2.8 g/t Au over ~1.5 m), and East Island (gold values across 3 trenches), and Mongus Lake which visible gold and sulphides with no assays reported
- Historic Hay Island Showing estimated 109,000 tons of material grading 7.78 g/t Au*, with potential for significantly increased tonnage.



MARTIN KENTY PROJECT (MKP)

2021 and 2022 Exploration Programs

Field sampling program was completed in 2021-2022, focusing on following up on prospective targets selected from desktop compilation and VTEM survey.



2022 sample highlights:

Sample ID	Au (g/t)
260903	1.33
260904	1.84
260905	8.04
260909	1.68
260912	1.48
260917	2.01
260924	3.80
260925	2.62
260926	8.37

2021 sample highlights:

Sample ID	Au (g/t)	Ag (g/t)
E5105130	2.01	0.50
E5105132	7.23	2.30
E5105133	25.40	3.90
E5105137	2.50	1.20
E5703331	1.70	1.10





TABOR PROJECT

SHEBANDOWAN
GREENSTONE BELT
NW OF THUNDER BAY

TABOR PROJECT (TBR)

MULTI MILLION OUNCE GOLD JURISDICTION



SHEBANDOWAN GREENSTONE BELT
NW OF THUNDER BAY

Land Package

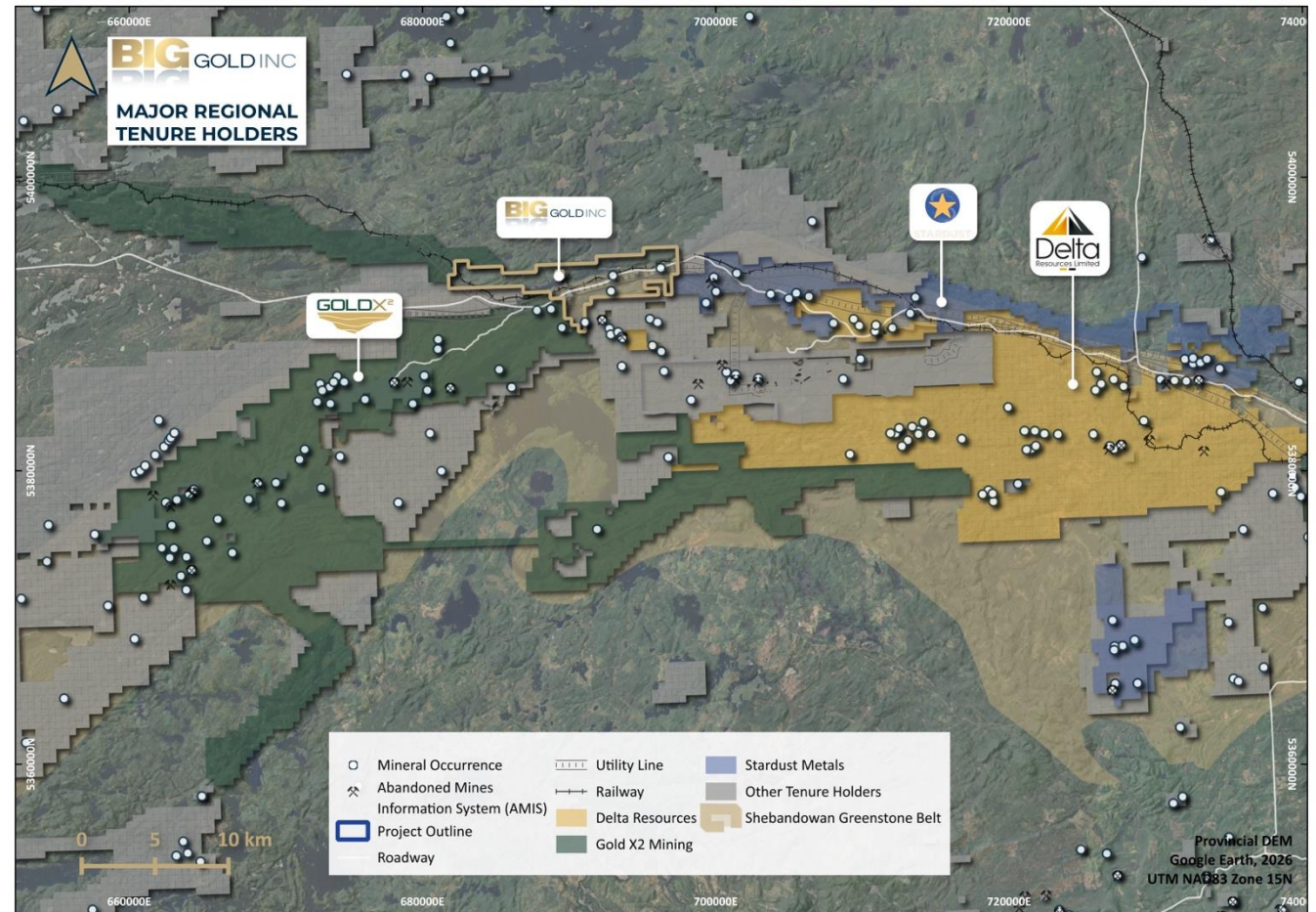
- 3,120-hectare project located directly along strike, immediately east of Gold X2 Mining's >6.5 million ounce Moss Gold Project*

Significant Gold Potential

- Historical exploration included drilling, trenching, and extraction of 47 tons of mineralized material – some of which was processed recovering approximately 8 g/t Au**

Good Infrastructure

- Long history of mining operations and year-round highway runs through the property



Moss resource attributable to Gold X2 Mining Inc.; AngloGold Ashanti completed C\$115.9M strategic financing into Gold X2 Mining (with Hess Capital). See Big Gold NR dated March 24, 2024.

**All technical information in this document is historical in nature, and while the Company and the QP consider the information to be generally correct and relevant to the project, it should not be relied upon.

TABOR PROJECT (TBR)

HISTORICAL EXPLORATION

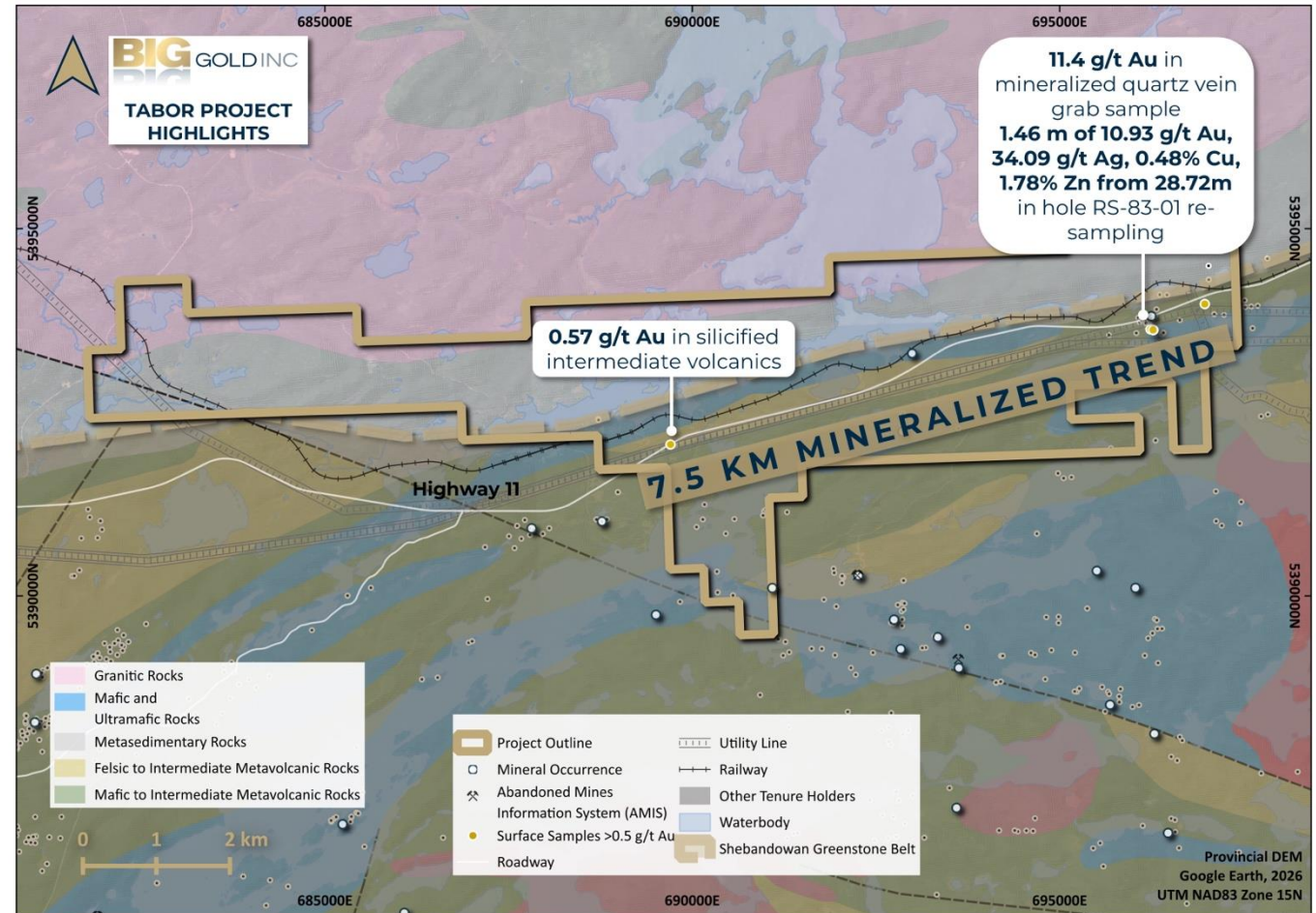


Gold Mineralization reportedly associated with quartz, shearing and sulphides including pyrite, pyrrhotite, sphalerite, and chalcopyrite.

Sporadic exploration over the past 70 years with drill programs first undertaken in 1955, then again in 1960s, and in 1983.

Work carried out by Realm Mining Corporation was sufficiently interesting that in 1960 The Northern Miner wrote an article that reported:

*“...the drill holes tested the zone over a length of 200 feet and indicated a grade of 1.38 ounces of gold per ton across an average width of 4.1 feet. The best intersection is reported to have assayed 2.00 ounces of gold per ton over a true width of 5.1 feet”.**



Technical Team Advanced World Class Deposits

Management – Strong Capital Markets Team

Scott Walters – President and CEO, Director

+20 years of capital markets, fund management and start-up experience, focused on mining, oil & gas, and consumer industries.

Morgan Verge, P.Geo. – Qualified Person

12+ years of experience in the mining sector. Specializes in mineral exploration, 2D/3D data management, and targeting.

Board of Directors

Scott Walters – Executive Director

Glenn Thibeault – Independent Director

Former Canadian politician including member of Provincial Parliament for Sudbury and Minister of Energy for Ontario

Bob Leshchyshen – Independent Director, Audit Committee

+30 years of experience in capital markets and banking

Peter Ball - Independent Director

+30 years of experience in capital markets and mining, President and CEO of Silver Hammer Mining

Bruce Durham

Technical Advisor

Credited with the discovery of several significant economic mineral deposits including:

- the David Bell Mine (Hemlo),
- the Golden Giant Mine (Hemlo),
- the Redstone Nickel Mine (Timmins) and
- the Bell Creek Mine (Timmins)

Capital-Disciplined Exploration Model



Big Gold's strategy is designed for **this market**:

- ✓ Low overhead
- ✓ Targeted Exploration
- ✓ No "Drill for the sake of drilling"
- ✓ Preserve capital until justify scale

In volatile markets, capital discipline becomes a competitive advantage



PROPERTY PORTFOLIO

Clear Exploration Catalysts

Upcoming work includes:

- ✓ Expanded mapping and surface sampling near priority targets – on new and existing Tabor property & Martin Kenty
- ✓ Initial drilling programs at priority targets

Each Phase designed to:

- ✓ Reduce Risk
- ✓ Identify Scale
- ✓ Justify next phased drilling

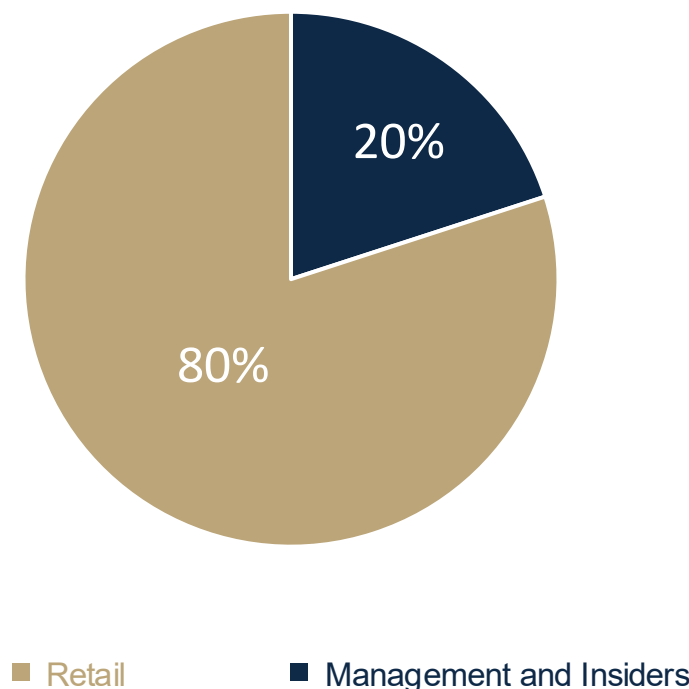
News Flow is driven by exploration results

Capital STRUCTURE

Issued & Outstanding	67,291,407
Warrants	28,335,600
Options @ \$0.05	2,875,000
Options @ \$0.20	1,900,000
Fully Diluted	100,402,007

As of February 11, 2026 - Annual Audited Financial Statements As at and for the years ended December 31, 2025 (Sedar)

Share Breakdown





Why Big Gold Belongs on a Watchlist

Bull markets reward Discovery

Big Gold Offers:

- ✓ Real Projects
- ✓ Real Geology
- ✓ Real Upside
- ✓ In the Right place
- ✓ At the right time

FORWARD-LOOKING STATEMENTS

Information set forth in this presentation may contain forward-looking statements. Forward-looking statements are statements that relate to future, not past events. In this context, forward-looking statements often address a company's expected future business and financial performance, and often contain words such as "anticipate", "believe", "plan", "estimate", "expect", and "intend", statements that an action or event "may", "might", "could", "should", or "will" be taken or occur, or other similar expressions. By their nature, forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such factors include, among others, the following risks: the risks associated with outstanding litigation, if any; risks associated with project development; the need for additional financing; operational risks associated with mining and mineral processing; fluctuations in gold and other commodity prices; title matters; environmental liability claims and insurance; reliance on key personnel; the potential for conflicts of interest among certain officers, directors or promoters with certain other projects; the absence of dividends; competition; dilution; the volatility of our common share price and volume; and tax consequences to U.S. Shareholders. Forward-looking statements are made based on management's beliefs, estimates and opinions on the date that statements are made, and the Company undertakes no obligation to update forward-looking statements if these beliefs, estimates and opinions or other circumstances should change. Investors are cautioned against attributing undue certainty to forward-looking statements.



CONTACT

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