



Where High-Grade Gold Meets District Scale Potential

Corporate Presentation – Atlantic One Financial Summit

TSXV:CGM | OTCQB:CGMXF



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No securities regulatory authority has expressed an opinion about these securities and it is an offence to claim otherwise. The scientific and technical information in this presentation has been reviewed and approved by Ian Dasti, P.Geo., Vice President of Exploration at the Company and a Qualified Person as defined by NI 43-101. Technical information relating to the Miminiska Project is derived from the NI 43-101 Technical Report on the Miminiska Property, Northern Ontario, Canada, prepared by APEX Geoscience Ltd. for Storm Exploration Inc., and other historical technical records reviewed by the Company. Technical information relating to Swayze Central, formerly known as the Newton Project, is derived from the Technical Report on the Algoma-Talisman Property, Ontario, Canada, prepared for Newton Gold Corp. by APEX Geoscience Ltd., authored by Qualified Persons Michael B. Dufresne, M.Sc., P.Geo., P.Geo., Fallon T. Clarke, B.Sc., P.Geo., and Christian Bohm, Ph.D., P.Geo., with an effective date of November 4, 2024, and the publicly available Ontario Assessment Report, 2010 Diamond Drilling Report – Saracourt Property, Newton Township, N.T.S. 41 O (Myles Johnson, 2011). Ontario historical gold production figures are based on NRCan data referenced by Sudol, S., Republic of Mining, August 2011.



Advancing District-Scale Gold Opportunities in Ontario

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TWO ONTARIO GOLD PROJECTS

One focused strategy for discovery, exploration and responsible advancement

BUILDING AN ONTARIO GOLD PLATFORM

STRATEGIC LOCATION IN ONTARIO GOLD BELTS

Two large-scale gold projects positioned within established, highly prospective Ontario greenstone belts

HIGH-GRADE GOLD, UNTAPPED POTENTIAL

Historical drilling confirms high-grade gold mineralization, with significant areas remaining underexplored by modern methods

EXPLORATION ACTIVELY ADVANCING

1,422 m drilled across 6 holes at Swayze Central, with assays pending and follow-up targeting underway

PARTNERSHIP-FOCUSED ADVANCEMENT

Early First Nations engagement supports responsible exploration and builds a stronger foundation for long-term advancement



WHY GOLD? WHY NOW?

Gold's Supportive Macro Theme Remains Intact

CENTRAL BANK ACCUMULATION

- Central banks, particularly China, are increasingly buying gold to diversify reserves and reduce reliance on U.S. dollar holdings

RENEWED SAFE-HAVEN DEMAND

- Geopolitical instability, volatile markets and broader uncertainty continue to reinforce gold's role as a trusted store of value

A STRUCTURAL CAPITAL SHIFT

- Global gold ETF assets have roughly doubled over the past two years, reaching a record ~US\$606 billion in early 2026

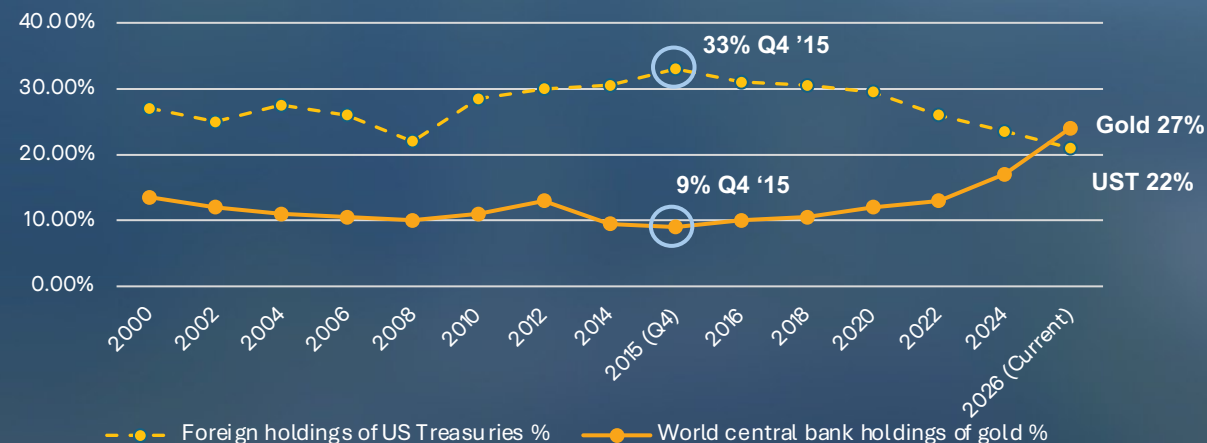
A PROVEN HEDGE AGAINST VOLATILITY

- A low-correlation asset, a 10-20% allocation of gold optimally diversifies and lowers portfolio risk

GOLD IS NO LONGER JUST A CYCLICAL TRADE

Gold is no longer viewed only as a cyclical trade and is increasingly being re-rated as a strategic reserve asset

Gold has topped Treasuries in global central bank reserves



Gold Prices – 50 Year Historic Chart



Sources: BofA Global Investment Strategy, BofA Global Research, World Gold Council, IMF, Bloomberg, Macrotrends, WSJ/Dow Jones Market Data, accessed October 2026. See Appendix E for sources.



WHY ONTARIO: A PROVEN MINING DISTRICT

From Red Lake to Bay Street: Ontario's Gold Advantage



100+

YEARS OF MINERAL
PRODUCTION

Established mining districts
and operating expertise



\$8.8B

GOLD PRODUCTION
VALUE (2025)

~2.4M oz produced; 42%
of Canada's gold value



\$807M

GOLD EXPLORATION
EXPENDITURES (2025)

~75% of Ontario mineral
exploration spending



~40%

OF GLOBAL LISTED MINING
COMPANIES ON TSX / TSXV

Toronto is a global hub
for mining expertise



With a century of mining production, world-class expertise
and access to global capital, Ontario stands as one of the
world's most established destinations for gold exploration investment



Source: Government of Ontario (May 2026); TMX Group (2026).
See Appendix D. All figures in \$CAD unless otherwise stated.



PROVEN ONTARIO GOLD BELTS

Premier Locations with Tier-1 Infrastructure

Ontario is Home to +200Moz of Gold Production¹

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PROVEN GOLD-PRODUCING REGIONS

- Located in Ontario's established gold belts, with prospective greenstone geology and nearby operating mines

TIER-1 JURISDICTION

- Secure mineral tenure, clear permitting frameworks and a mining-friendly environment

ESTABLISHED INFRASTRUCTURE

- Access to experienced mining contractors, regional transportation and power

ACTIVE EXPLORATION

- Initial drilling completed at Swayze, with exploration underway at Miminiska

FIRST NATIONS PARTNERSHIPS

- Exploration agreements in place at Miminiska, with ongoing support from Eabametoong First Nation.

¹ Ontario gold production estimate based on NRCAN data cited by Sudol, S., Republic of Mining (Aug. 2011).

* Peer figures are based on publicly disclosed estimates from respective operators as of June 2026 and have not been independently verified.



Ontario is a Tier-1 Jurisdiction in a Supply-Constrained Market



RULE-OF-LAW PREMIUM

- As investors prioritize North American mining jurisdictions, **Ontario assets command valuation premiums due to permitting clarity, infrastructure, and execution certainty**



UNDEREXPLORED SYSTEMS WITH HISTORIC HIGH GRADES

- Large, high-grade gold systems in Ontario are increasingly rare, particularly those with significant undrilled strike in tier-1 jurisdictions**



A RARE ENTRY OPPORTUNITY: PROVEN GRADES, UNTESTED SYSTEM

- Historic drilling confirms gold endowment, but the absence of modern, coordinated exploration creates a rare entry point ahead of first systematic drilling**





THE MIMINISKA GOLD PROJECT

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Miminiska sits in the heart of Ontario's gold country, where banded iron formation has provided the geological blueprint for some of the world's most significant gold systems.

JOHN G. BOOTH, LLM
CEO & Director, Canadian Goldfields



THE BIF ADVANTAGE

A Geological Setting Known for Grade, Continuity and Scale

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What is a Banded Iron Formation (BIF)?

Iron-rich sedimentary units that create predictable structural and geophysical targets - when mineralized, BIF can host **continuous** gold zones over meaningful strike lengths.

KEY ADVANTAGES

GRADE CONTINUITY

Iron-formation-hosted gold systems exhibit continuous mineralization along well-defined stratigraphy, supporting scale potential rather than isolated pods

PREDICTABLE METALLURGY

BIF-hosted gold deposits typically exhibit simple and predictable metallurgy, reducing technical risk relative to more complex gold systems

MULTI-MILLION OUNCE POTENTIAL

Globally, BIF-hosted systems have supported large, long-life gold deposits ranging from 5M to 40M+ ounces, often growing through step-out drilling along continuous stratigraphy

Homestake
(44M+ oz Au)

Back River
(9M+ oz Au)

Meliadine
(5.3M+ oz Au)

PROVEN ONTARIO ANALOGUES

Ontario's most successful gold camps include banded iron-formation-hosted deposits – reinforcing the potential for continuous, scalable gold systems in comparable terrain

Musselwhite
(6M+ oz Au)

Detour Lake
(16M+ oz Au)

Peer figures are based on publicly disclosed estimates from respective operators as of June 2026, and have not been independently verified.



Two High-Grade Zones, Bookending 14km of Prospective Strike

HISTORIC HIGH-GRADE GOLD CONFIRMED

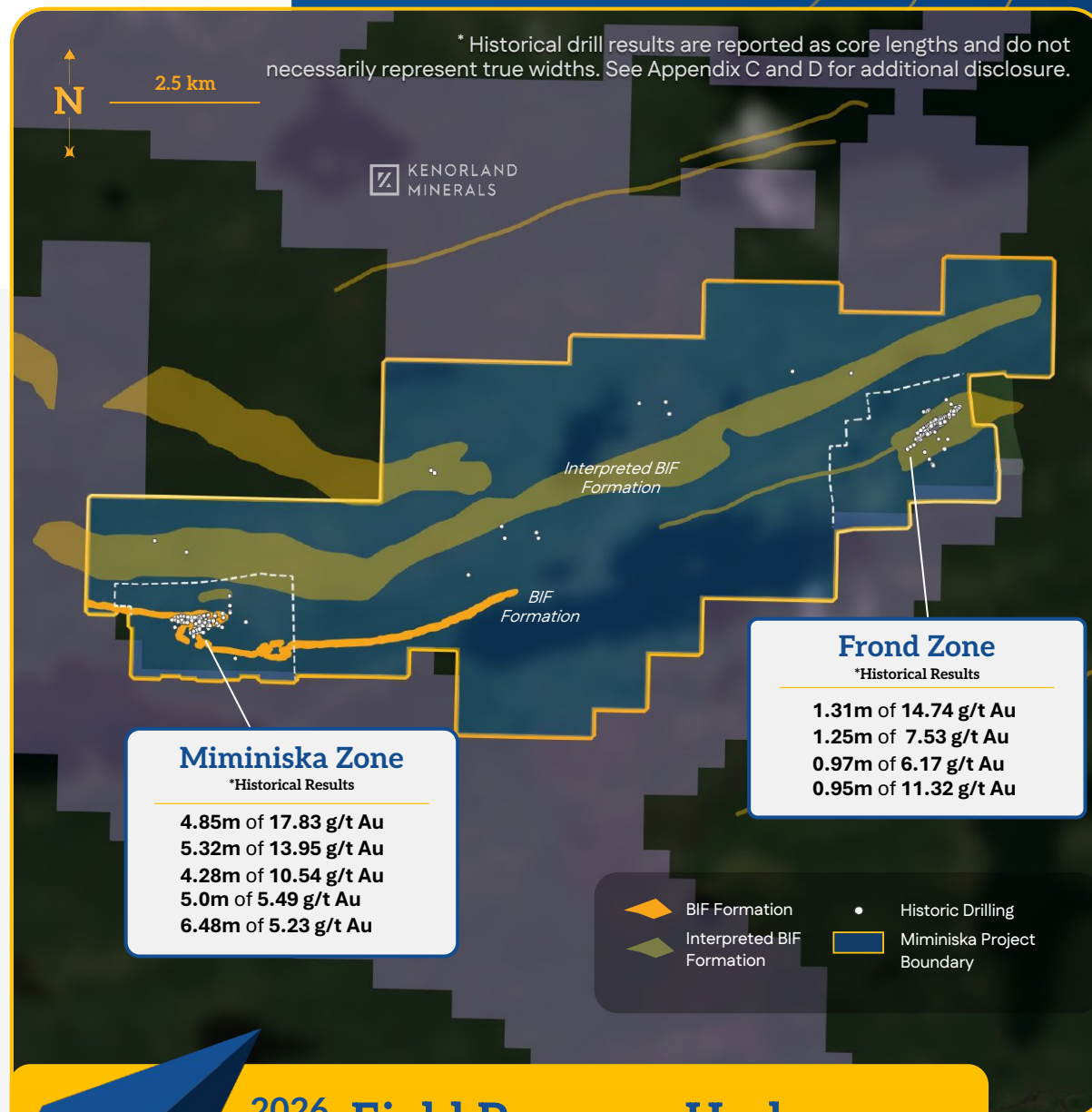
- ~28,000 m of historic drilling across Miminiska and Frond identifies high-grade gold deposits at both zones
- Multiple high-grade intercepts support immediate step-outs from known mineralization

LARGELY UNDRILLED CENTRAL CORRIDOR

- 12 km of the 14 km of prospective strike between Miminiska and Frond zones remains largely untested
- Geophysics indicates a continuous BIF and structural trend along the corridor, supporting the potential for multiple targets

DISTRICT-SCALE LAND POSITION

- ~6,366 hectares covering the interpreted 14+ km iron-formation trend
- Single, contiguous land package provides full-system control and flexible drill targeting



2026 Field Program Underway

Soil geochemistry, airborne magnetics
and winter drill preparation in progress



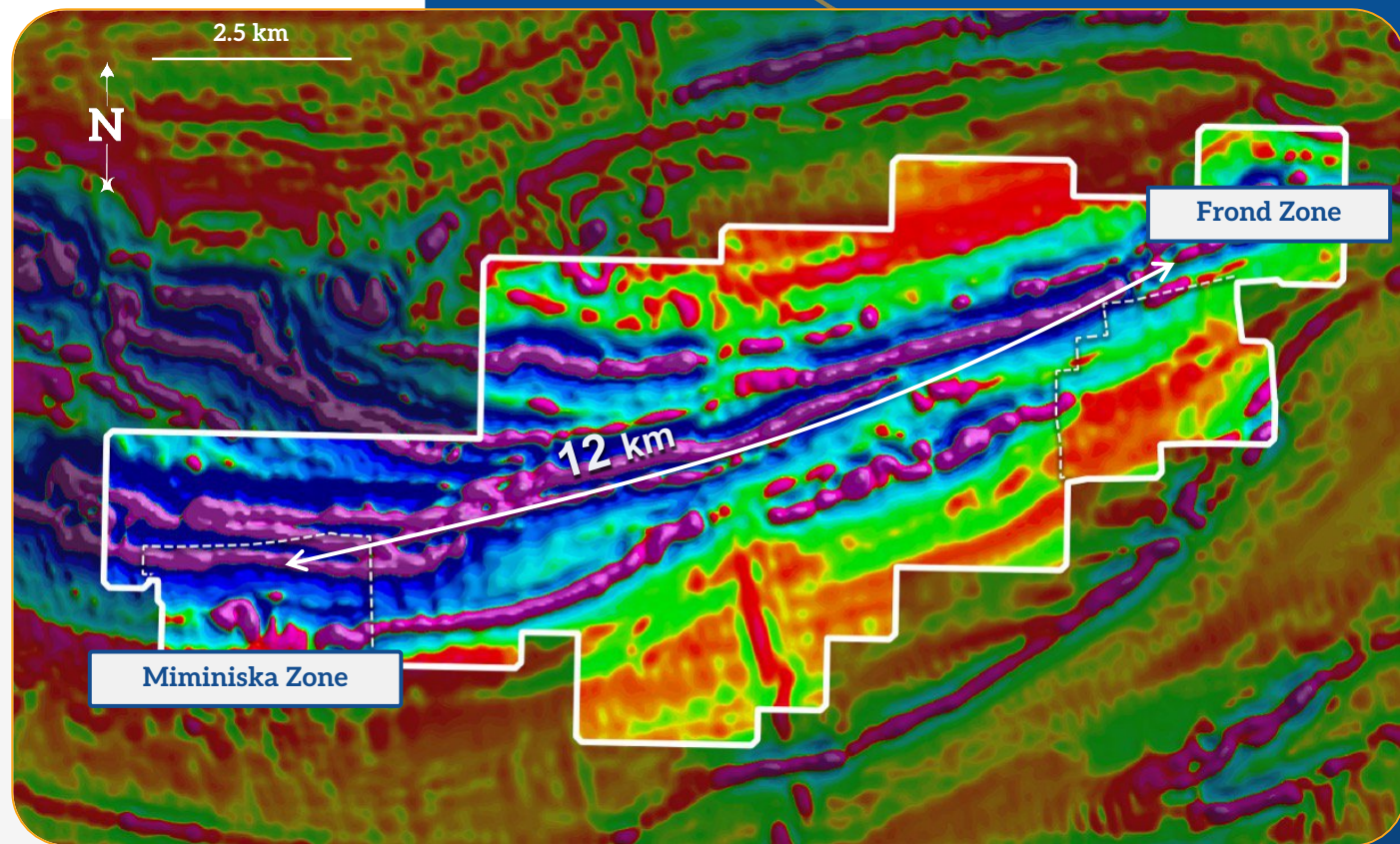
Aeromagnetics Define a 12km Prospective Corridor

BIF TREND EXTENDS NORTHEAST

- Aeromagnetic data suggests the BIF continues to the northeast from the Miminiska target (purple linear features)
- The magnetic signature outlines a coherent corridor across the Property

FOLDED BIF = HIGH PROSPECTIVITY

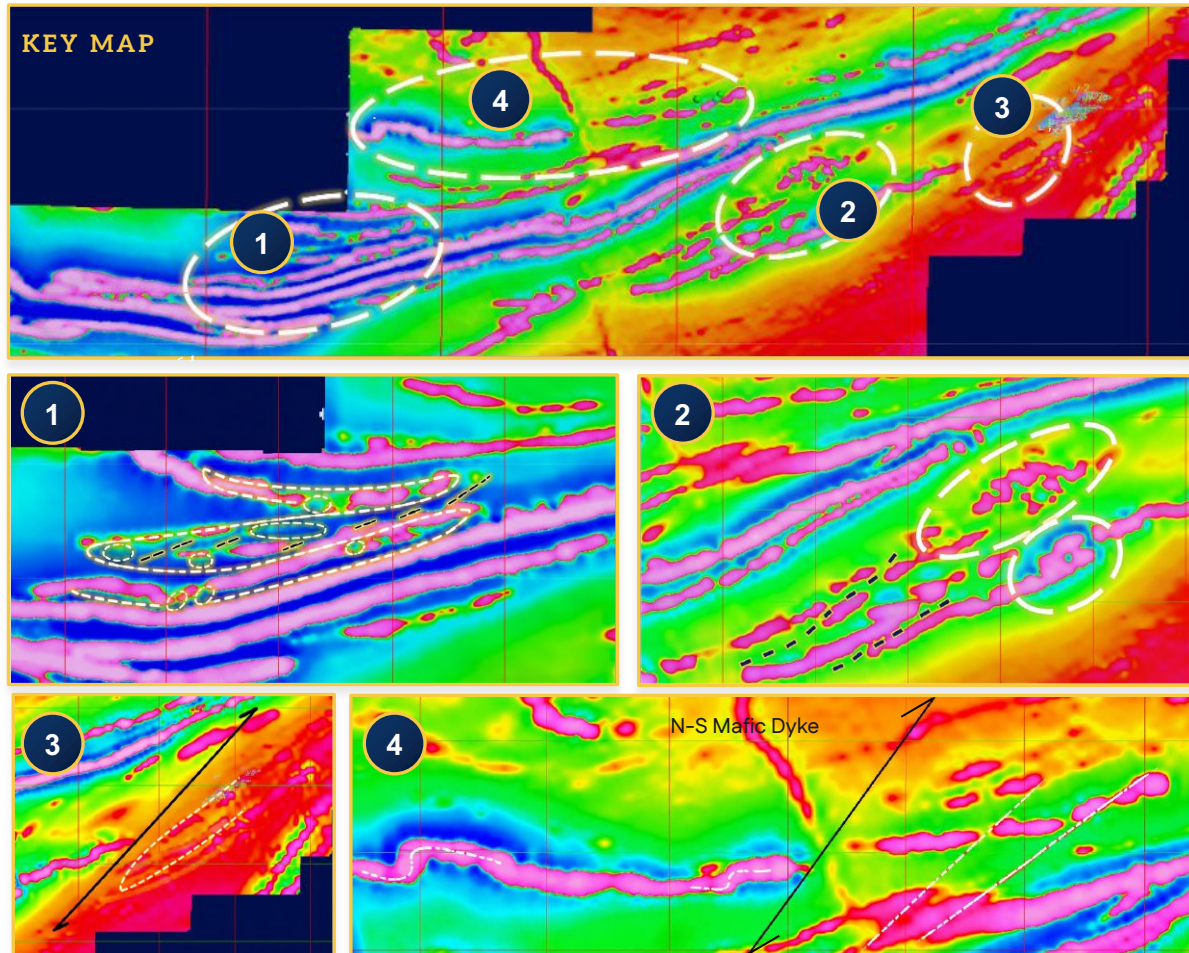
- Several zones indicate potential folding of BIF horizons - highly prospective for gold mineralization
- High-priority anomalies will be followed up with mapping and sampling to refine regional drill targets



First-Derivative Airborne Magnetic Survey
Source: Geo Data Solutions Inc. (GDS), July 2021



Multiple Prospective Structural Targets



1 FOLD STRUCTURES

- Magnetic “lows” on the fold flanks may mark where gold-bearing fluids altered the rock

2 SHEARED, COMPLEX ROCK

- Notable structural complexity between Wottam Lake % Frond Patents, with the same magnetic “low” signature

3 MAJOR FAULT & FOLDING AT FROND

- Known mineralization would sit on one fold limb. The opposite limb and fold hinge are exploration upside.

4 SECOND & THIRD-ORDER STRUCTURES

- Faults off the main structure, untested folds west of the fault, and contact between BIF/sediments and volcanics

Illustrative interpretation by Ian Dasti, P.Geo, VP Exploration and Qualified Person, supported by geological expertise. Targets are conceptual and untested; no drilling has been completed by the Company.



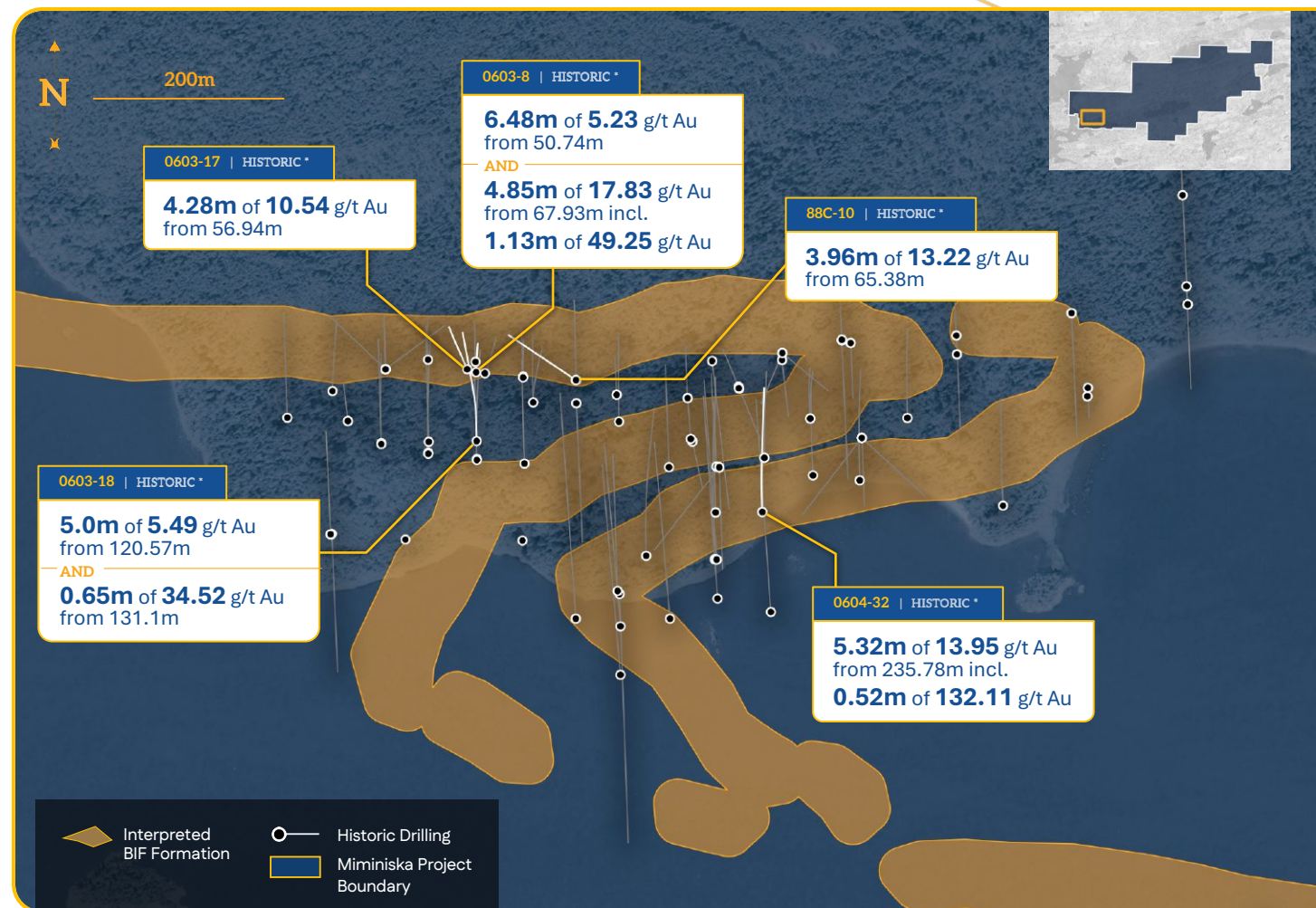
Historic Drilling Along BIF Formation Validates Mineralization Potential

EARLY INDICATORS

- Historical drilling confirms a meaningful gold system at the Mimminiska Zone
- Multiple high-grade intercepts occur along the interpreted iron formation trend
- Historical work provides a strong technical foundation for follow-up

EXPLORATION UPSIDE

- Historical drilling was shallow and concentrated in limited areas
- Known mineralization remains open to follow-up along strike
- Modern targeting will help define extensions to the existing footprint



* Historical drill results are reported as core lengths and do not necessarily represent true widths. See Appendix C and D for additional disclosure.



A VISION FOR SUSTAINABLE DEVELOPMENT

Partnership is Built Through Consistent Action

An established framework for consultation, participation and shared oversight as exploration advances



EABAMETOONG FIRST NATION

“We are pleased with the positive and respectful working relationship that has developed [between EFN and CGM]... we were able to host a community discussion this past week and very much appreciate the patient and respectful approach that John Booth and his VP of Exploration, Ian Dasti, have taken.”

**CHIEF SOLOMON ATLOOKAN,
EABAMETOONG FIRST NATION**

*CGM press release dated August 31, 2026



CANADIAN GOLDFIELDS IN ACTION



ONGOING DIALOGUE

Consistent check-ins, scheduled early November community meeting ahead of winter drill program



REAL PARTNERSHIP

EFN is incorporated into exploration plans, with a recognized role in permitting, monitoring and activities on the land



EDUCATION & COMMUNITY

On the job training for members working with CGM; plans to expand training opportunities



LOCAL OPPORTUNITIES

Six community members employed in summer-fall program



Building Trust Early Supports Better Execution

Responsible advancement reduces friction by aligning people, process and project planning before exploration begins.

ENGAGE EARLY

Build trust before key project decisions are made



ESTABLISH A FRAMEWORK

Define communication, participation and oversight early



ADVANCE RESPONSIBLY

Integrate community input into project planning



BUILD CONTINUITY

Maintain the relationship as the project evolves

PEER PROOF POINT

IAMGOLD

Côte Gold

ONTARIO PARTNERSHIP MODEL

Engagement with Mattagami First Nation began in 2012, well before mine construction. The relationship progressed to a 2019 Impact and Benefits Agreement with Mattagami and Flying Post First Nations, supporting ongoing participation in the project.

- 2012 → Relationship established
- 2019 → Impact & Benefits Agreement
- 2020 → Mine construction begins



**Establishing relationships early
reduces execution risk and
strengthens project advancement**



THE SWAYZE CENTRAL GOLD PROJECT

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With encouraging historical results, compelling geophysical targets and limited modern exploration, we believe Swayze Central offers a significant opportunity for new discovery.

IAN DASTI, P.GEO
VP Exploration, Canadian Goldfields



Broad Historical Gold Intercepts Across a Large, Underexplored Project

HISTORICAL HIGH-GRADE GOLD INTERCEPTS

- Historical drilling returned broad gold intercepts, providing a strong starting point for follow-up exploration

35m of 4.05 g/t Au, incl. 40m of 2.65 g/t Au
15.42m of 7.76 g/t Au 12m of 1.12 g/t Au

DISTRICT-SCALE FOOTPRINT

- A ~7,029-hectare land package in the Swayze Greenstone Belt in Ontario, a southwest extension of the prolific Abitibi Greenstone Belt and near major Ontario gold camps
- 100% ownership, subject to 2.0% and 1.5% NSR on patented land only with buyback options¹

EXTENSIVE SOIL GEOCHEMISTRY PROGRAM

- 1,808 B-horizon soil samples collected across ~113 line-km, targeting known mineralization and broader prospective areas

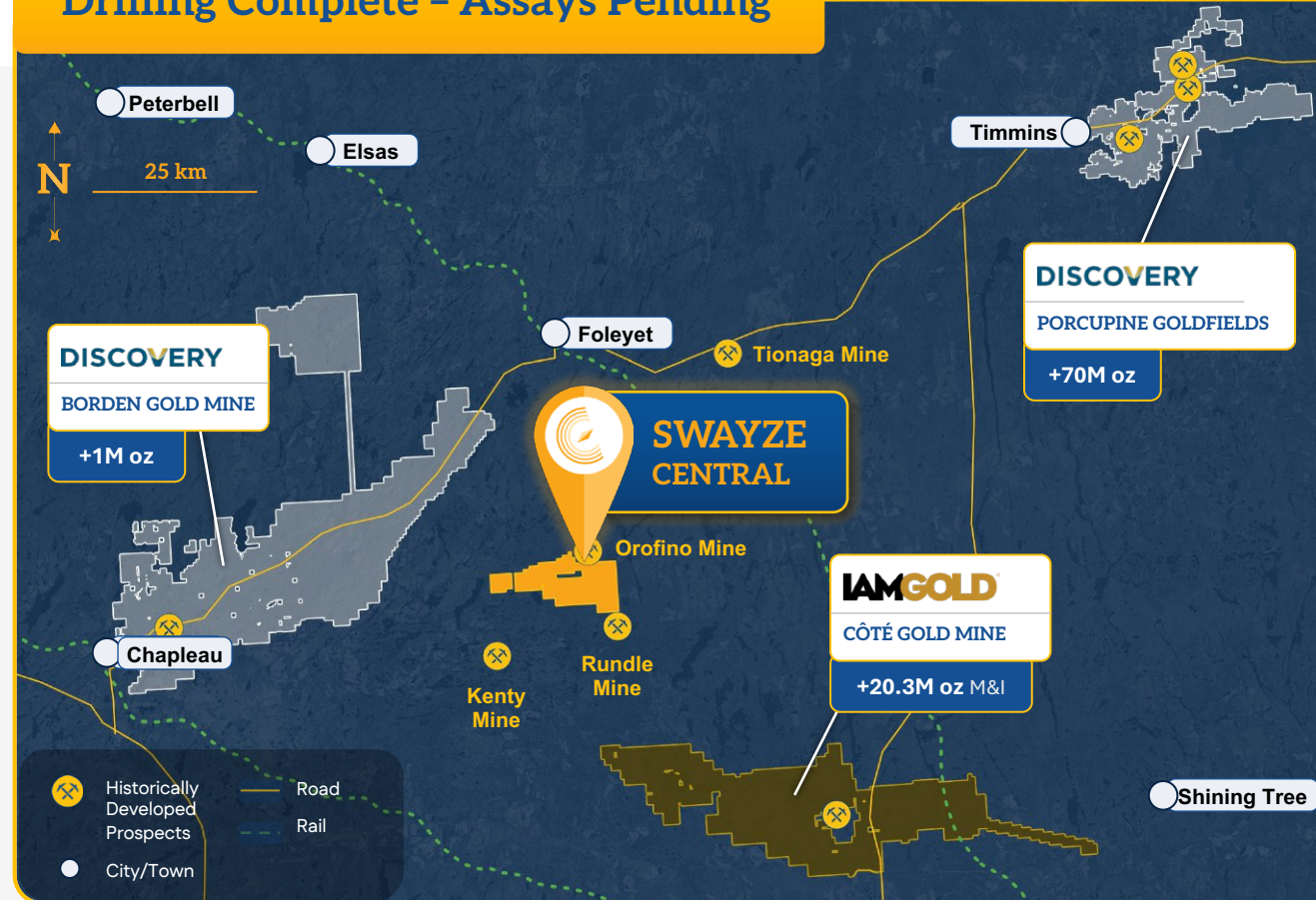
INAUGURAL DRILL PROGRAM COMPLETE

- 1,422 m drilled across six holes targeting priority areas near the Michelle Zone, with assays pending and follow-up targeting underway

¹ The patented area of the project is subject to a 2% net smelter return royalty (NSR), of which 50% can be repurchased for \$1.5M, and a 1.5% NSR, which can be repurchased in its entirety for \$500k. Other areas of the project, staked for the company, are not subject to any NSR.

Peer figures are based on publicly disclosed estimates from respective operators as of June 2026 and have not been independently verified by the Company's Qualified Person. See Appendix D.

Drilling Complete - Assays Pending



Historical drill results are reported as core lengths and do not necessarily represent true widths. Historical technical information relating to Swayze Central has not been independently verified by the Company's Qualified Person and is treated as historical in nature. See Appendix C and D.



Advancing a Systematic Exploration Program

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Data Re-Interpretation

Re-evaluation and re-interpretation of historical drilling and exploration data to refine the geological model at both projects.



Relogging Historic Core

Relogging and selective resampling of historical drill core to improve target confidence at both projects.



Airborne EM Survey

Airborne EM survey to sharpen drill target definition and support regional prospecting across the broader land packages at Miminiska.



Regional Target Generation

Early-stage exploration and prospecting at both district-scale property packages.



Drilling & Follow-Up

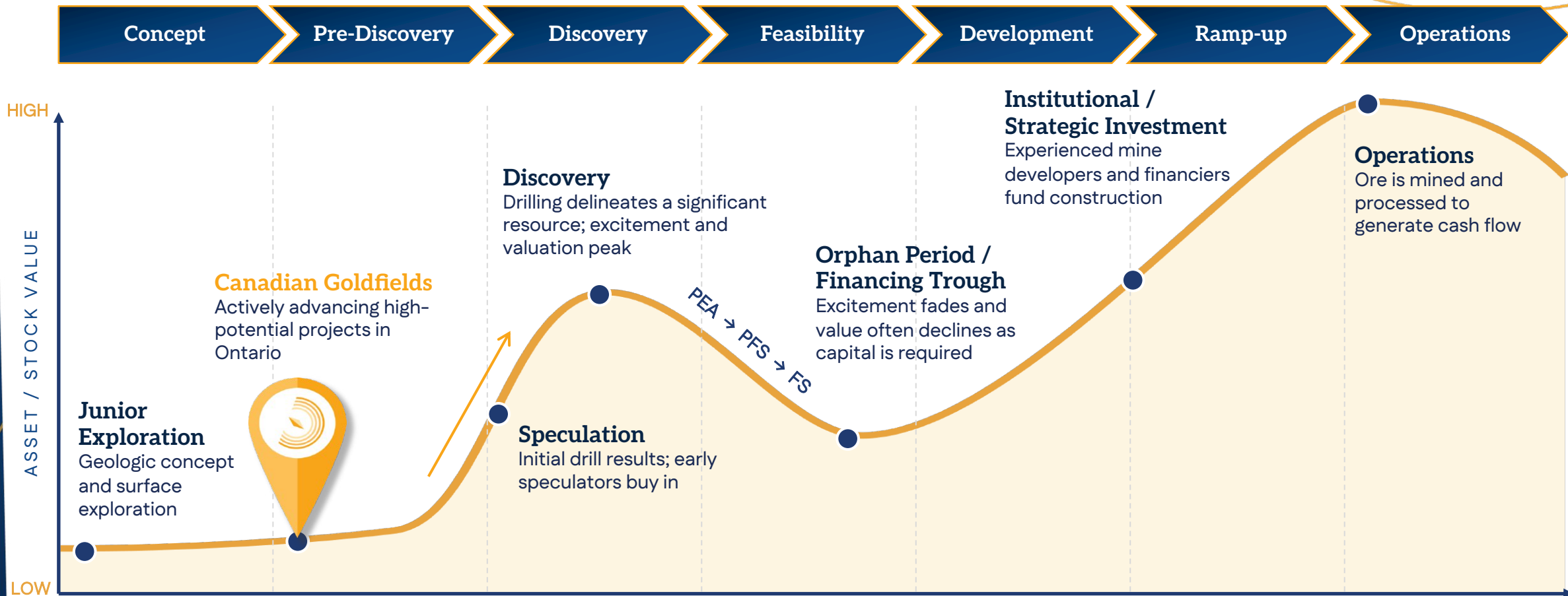
Swayze Central Phase 1 drilling is complete, with assays pending. Miminiska is advancing field work and drill preparation ahead of planned winter drilling.



OPPORTUNITY AHEAD

The Exploration Value Curve

Market value has typically risen as uncertainty is reduced and milestones are achieved.
We are at the start of that path.



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PROVEN & DISCIPLINED

Experienced Leadership, Built to Execute in Tier-1 Ontario

MANAGEMENT TEAM

JOHN G. BOOTH LLM
CEO & Director

- Capital markets executive with 25+ years of experience in mining, law, banking, fund management, public company leadership

JONATHAN RICHARDS CPA
CFO

- Chartered Accountant with 20+ years of natural resource experience primarily focused on public company finance and strategy

IAN DASTI P.Geo
VP Exploration

- Geoscientist with 17+ years of experience across mineral exploration, resource estimation, mine planning + geoscience leadership

HARP GOSAL CPIR
VP Capital Markets

- Capital markets professional with 13+ years of experience in investor relations, communications, and corporate and brand strategy

GLOBAL MINING & CAPITAL MARKETS EXPERTISE

K92
MINING INC.

KING COPPER
DISCOVERY

BHP

NexGen

IVANHOE
MINES

HAYWOOD

phelps
dodge

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Director

- Capital markets and mining executive with broad public company experience in investment banking, corporate finance, and leadership

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FRED TEJADA P.Geo
Director

- Professional geologist with 35+ years of global exploration experience and project evaluation experience across the mining sector

ADVISORY TEAM

MICK CAREW PhD
Technical Advisor

- PhD geologist and former mining research analyst with 25+ years of technical and capital markets experience evaluating mining companies and mineral projects

MICHAEL J. HOFER
Advisor

- Environmental & stakeholder advisor with 25+ yrs of experience across mining, government and Indigenous communities across Canada

MARK SMYK H.B.Sc M.Sc P.Geo
Advisor

- Professional geologist and former Ontario Geological Survey senior manager with 30+ years of field experience, research and mineral sector expertise



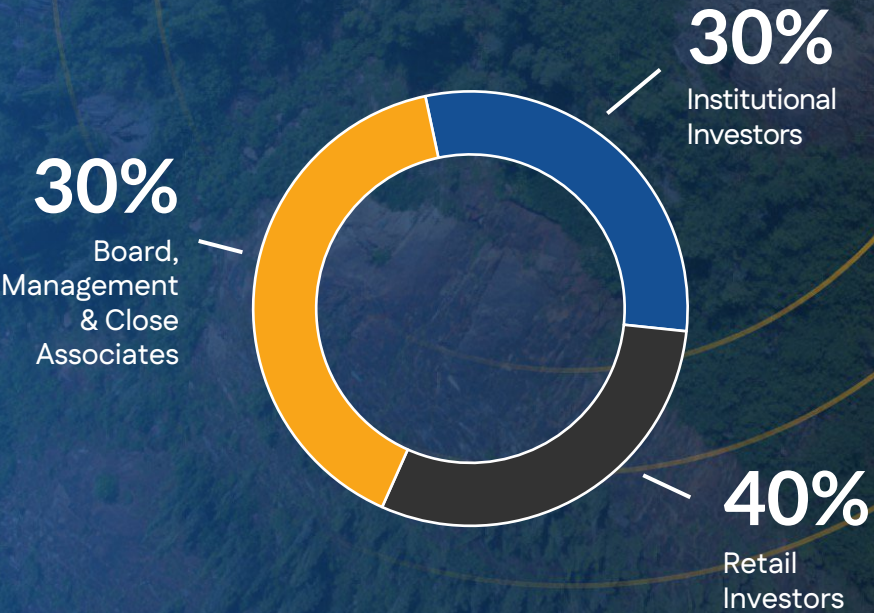
A Strong Capital Structure with Leverage to Discovery

TICKER	TSXV:CGM OTCQB:CGMXF
Share Price*	\$0.19 CAD
Market Cap*	\$20.4M CAD
Issued and Outstanding**	107,405,035
Warrants**	Nil
Options** (Avg Strike: \$0.45)	9,750,000
RSUs**	8,325,000
Fully Diluted**	125,480,035
Debt**	Nil

*As of October 6, 2026
** Effective of June 3, 2026

SHAREHOLDER DISTRIBUTION

Approximate





A Rare Entry Point Into an Underexplored, High-Grade Gold System in Ontario



HIGH-GRADE GOLD AT BOTH ENDS AT MIMINISKA

Historic drilling has confirmed high-grade gold at both the Miminiska Zone and Frond Zone, supporting immediate follow-up at known mineralized areas.



TIER-1 ONTARIO JURISDICTION

Located in northwestern Ontario, Miminiska combines secure tenure, a clear permitting framework, and proximity to one of Canada's most prolific gold belts.



DISTRICT SCALE DISCOVERY POTENTIAL

A 12 km+ largely undrilled corridor at Miminiska highlights the potential for additional discoveries along a continuous trend.



DRILLING COMPLETED, WITH ASSAYS PENDING

1,422 m drilled across six holes targeting priority areas near the Michelle Zone, with follow-up targeting underway.



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FOR MORE INFORMATION
PLEASE CONTACT

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Appendix



Miminiska: Attractive Terms for 100% Project Ownership

\$3,525,000 IN CASH OVER TIME

- ▀ \$200,000 (paid)
- ▀ \$1,800,000 on closing (paid)
- ▀ \$1,000,000 within 3 months of closing (paid)
- ▀ \$525,000 within 9 months of closing

\$2,287,500 IN SHARE CONSIDERATION

- ▀ 7,500,000 common shares (issued on closing, valued at \$1,500,000)
- ▀ \$787,500 in additional shares on the 9-month anniversary (priced at 30-day VWAP; subject to TSXV pricing limits)
- ▀ If share-issuance limits prevent full delivery of the \$787,500 in shares, the balance is payable in cash

* CGDC agreed to assume Storm's obligations under certain royalty agreements and all liabilities/duties arising from ownership of the Miminiska Project





Miminiska: Select Historical Drill Intercepts

* Historical drill results are reported as core lengths and do not necessarily represent true widths

Miminiska Zone

Drillhole ID	From (m)	To (m)	Length (m)	Grade (Au g/t)
0603-8	50.74	57.22	6.48	5.23
incl.	55.24	55.95	0.71	25.39
and	67.93	72.78	4.85	17.83
incl.	71.65	72.78	1.13	49.25
0604-32	235.78	241.1	5.32	13.95
incl.	235.78	236.3	0.52	132.11
88C-10	54.59	54.89	0.3	11.38
and	65.38	69.34	3.96	13.22
0603-18	120.57	125.57	5.0	5.49
incl.	122.39	123.2	0.81	17.88
and	131.1	131.75	0.65	34.52
0603-17	43.48	44.08	0.6	4.15
and	56.94	61.22	4.28	10.54

Source: NI 43-101 Technical Report on the Miminiska Property, Northern Ontario, Canada, prepared by APEX Geoscience Ltd. for Storm Exploration Inc., authored by Qualified Persons Edward Parker, B.Sc., P.Geo., and Eliza D. Verigeanu, M.Sc., P.Geo. Effective date of December 1, 2025.

Fronde Zone

Drillhole ID	From (m)	To (m)	Interval* (m)	Au Assay 1 (g/t)	Au Assay 2 (g/t)	Avg. Au Assay (g/t)
87-4	249.05	249.36	0.31	10.28	7.53	8.90
87-10	67.79	69.04	1.25	7.53	7.53	7.53
87-13	53.77	54.28	0.61	12.35	20.57	16.46
and	125.79	127.10	1.31	17.14	12.35	14.74
87-14	61.66	62.00	0.34	43.19	30.85	37.02
87-15	92.20	93.15	0.95	11.66	10.97	11.32
87-18	62.48	63.19	0.71	9.01	7.54	8.28
87-20	51.15	51.81	0.66	10.97	8.23	9.60
87-21	65.38	66.25	0.97	4.80	7.54	6.17
87-23	58.67	58.83	0.16	6.17	7.54	6.86
and	130.12	130.94	0.82	7.54	4.80	6.17
87-30	70.41	71.05	0.64	7.54	9.60	8.57
87-35	102.41	103.11	0.70	6.86	6.86	6.86

Source: Adapted from Neal & Miller Report, 1987 and NI 43-101 Technical Report on the Miminiska Property, Northern Ontario, Canada, prepared by APEX Geoscience Ltd. for Storm Exploration Inc., authored by Qualified Persons Edward Parker, B.Sc., P.Geo., and Eliza D. Verigeanu, M.Sc., P.Geo. Effective date of December 1, 2025.



Project Technical Source Notes

Miminiska Project

- APEX Geoscience Ltd. — NI 43-101 Technical Report on the Miminiska Property, Northern Ontario, Canada, prepared for Canadian Goldfields Discovery Corp. and Storm Exploration Inc.; Edward Parker, B.Sc., P.Geo. and Eliza D. Verigeanu, M.Sc., P.Geo.; 2025.
- AMEC Americas Limited — Exploration Targeting and Geological Report, Miminiska Lake, Frond Lake, Wottam Lake Properties, Ontario, Canada, prepared for Landore Resources Limited; Andrew Cheatle, P.Geo.; 2009.
- Neal & Miller — historical Frond Lake drilling records/report, 1987.
- Geo Data Solutions Inc. — Miminiska airborne magnetic survey / first vertical derivative magnetic data, July 2021.

Swayze Central Project

- APEX Geoscience Ltd. — Technical Report on the Algoma-Talisman Property, Ontario, Canada, prepared for Newton Gold Corp.; Michael B. Dufresne, M.Sc., P.Geol., P.Geo., Fallon T. Clarke, B.Sc., P.Geo., and Christian Bohm, Ph.D., P.Geo.; effective November 4, 2024. Unpublished / not filed on SEDAR+; prepared to NI 43-101 standards.
- Johnson, M. (2011). 2010 Diamond Drilling Report – Saracourt Property, Newton Township, N.T.S. 41 O. Ontario Assessment Report, June 2011. Publicly available through the Ontario assessment work records. Source of historical assay intervals presented for Swayze Central.
- Ontario Geological Survey — property/project boundary and geological mapping data used in the Swayze regional map.
- Canadian Goldfields Discovery Corp. — 2026 news releases covering the Swayze Central soil sampling program and Phase 1 drill program.

Analogue, Regional and Slide Sources

Why Gold? Why Now?

- BofA Global Research / BofA Global Investment Strategy — 2026 Economy & Market Outlook / Global Investment Strategy. BofA Global Research.
- Flexible Plan Investments, Ltd. — "The Role of Gold in Investment Portfolios" (Jerry C. Wagner, J.D. & Daniel Poppe, CFA, 2025)
- International Monetary Fund (IMF) — Mak, I. & Vaccaro-Grange, E. (2026). Gold in Central Bank Reserves: Strategic Considerations, Market Risks, and Practical Guidance. IMF Note 2026/007, International Monetary Fund, July 9, 2026.
- International Monetary Fund (IMF) — Currency Composition of Official Foreign Exchange Reserves (COFER), Q1 2026. IMF Data Brief, July 1, 2026.c
- World Gold Council — Gold Demand Trends: Q1 2026 — Investment. April 29, 2026.
- World Gold Council — Gold ETF Flows: March 2026 — Eastern inflows counterbalance Western outflows. April 8, 2026.
- Bloomberg / World Gold Council / IMF — Reserve composition data underlying the slide's comparison of gold versus U.S. Treasuries in global central-bank reserves.
- Macrotrends — Gold Prices: 100 Year Historical Chart. Accessed July 2026.

Ontario's Gold Advantage

- Government of Ontario — Mineral Exploration and Production Values and Commodities. Ministry of Energy and Mines. Data current as of May 25, 2026.
- TMX Group. 2026 Guide to Listing, p. 35, Mining — Global Reach. Data as of December 31, 2025. Approximately 40% of the world's publicly listed mining companies are listed on the Toronto Stock Exchange (TSX) and TSX Venture Exchange (TSXV).

Banded-Iron Formation

- Orla Mining Ltd. — Musselwhite Mine Technical Report / 2025 AIF. Musselwhite uses crushing, grinding and cyanide/CIP processing; average gold recovery has been above 95% over the last 15 years of operation.
- Agnico Eagle Mines Limited — Detour Lake Mine / 2025 Mineral Reserve & Resource Statement. Detour hosted 18.6 Moz P&P reserves at December 31, 2025, plus substantial M&I and inferred resources.
- Agnico Eagle Mines Limited — Meliadine development disclosures. The original mine plan contemplated approximately 5.3 Moz of gold production and ~96% metallurgical recovery using conventional CIL processing.
- Orla Mining Ltd. — Musselwhite Mine disclosures. More than 6 Moz of gold produced since operations commenced in 1997.

Ontario Regional Map Sources

- Orla Mining Ltd. — Musselwhite Mine: >6 Moz historical gold production.
- Barrick / historical Hemlo technical disclosure: >21 Moz produced from the Hemlo operations as of December 2016.
- IAMGOLD Corp. — Côte Gold: consolidated Côte + Gosselin M&I Mineral Resources of 20.3 Moz Au, 100% basis, effective March 31, 2026.
- Discovery Silver / Discovery Mining — Porcupine Operations: approximately 70 Moz of historical gold production since 1910 across the Porcupine operations.
- Agnico Eagle Mines Ltd. — Detour Lake: 2025 Mineral Reserve and Mineral Resource Statement, if Detour is included elsewhere on the regional/analogue maps.
- NRCan / Sudol, S., Republic of Mining, August 2011: source for the broad Ontario historic-production context currently cited by CGM.

Regional-Map Disclosure: Production, Mineral Resource and Mineral Reserve figures shown for third-party operations have been compiled from publicly disclosed information from the respective operators. Figures may represent different disclosure categories and effective dates, as specifically identified, and have not been independently verified by Canadian Goldfields Discovery Corp. or its Qualified Person. Information regarding nearby or analogous properties is not necessarily indicative of mineralization on the Company's properties.