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Technical Information

Unless otherwise indicated, the technical information presented herein has been reviewed by the Company's Consulting Geologist, Wesley Whymark, a qualified person in accordance with National instrument 43-101 – Standards for Disclosure for Mineral Projects.

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 Canadian Gold Corp. believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not quarantees of future performance and actual results or realities may differ materially from those in forward looking statements. Forward looking statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of Canadian Gold Corp. or of the commodity mining industry to be materially different from future results, performance or achievements expressed or implied by those forward-looking statements. These risks, uncertainties and other factors include, but are not limited to, changes in the global price of mineral commodities and currencies and the risks involved in the exploration, development and mining business, in whole or in part. Actual results may differ materially from those currently anticipated in such statements. Forward looking statements are based on the beliefs, estimates and opinions of the Company's management on the date the statements are made. Except as required by law, Canadian Gold Corp. undertakes no obligation to update these forward-looking statements in the event that management's beliefs, estimates or opinions, or other factors, should change.



Canadian Gold Corp. Projects

Near mine gold exploration projects

Focused on advancing and restarting the Tartan Gold Mine by unlocking its high-grade potential through strategic exploration and resource development.



Tartan Mine Location Flin Flon, Manitoba

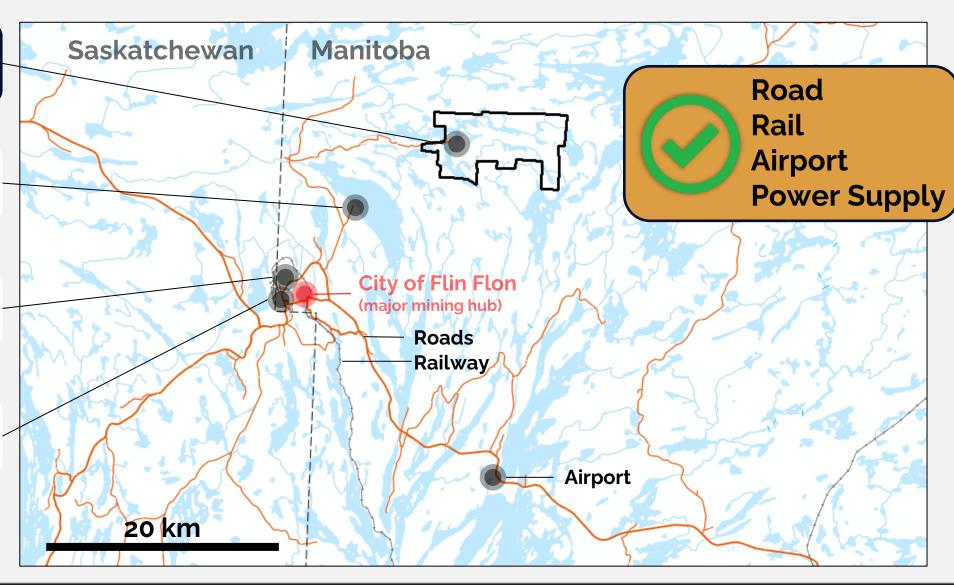
Tartan Mine

1987 to 1989 – 47 koz Au mined 277 koz resource (2017)

> Trout Lake VMS Mine 1 Moz Au produced

777 VMS Mine 2.4 Moz Au produced

Flin Flon VMS Mine 5.4 Moz Au Produced



Manitoba Competitive Advantage: Ranked 6th globally in 2024 Fraser Institute Mining Survey



Lowest Cost Electricity in North America



98% Renewable Electricity

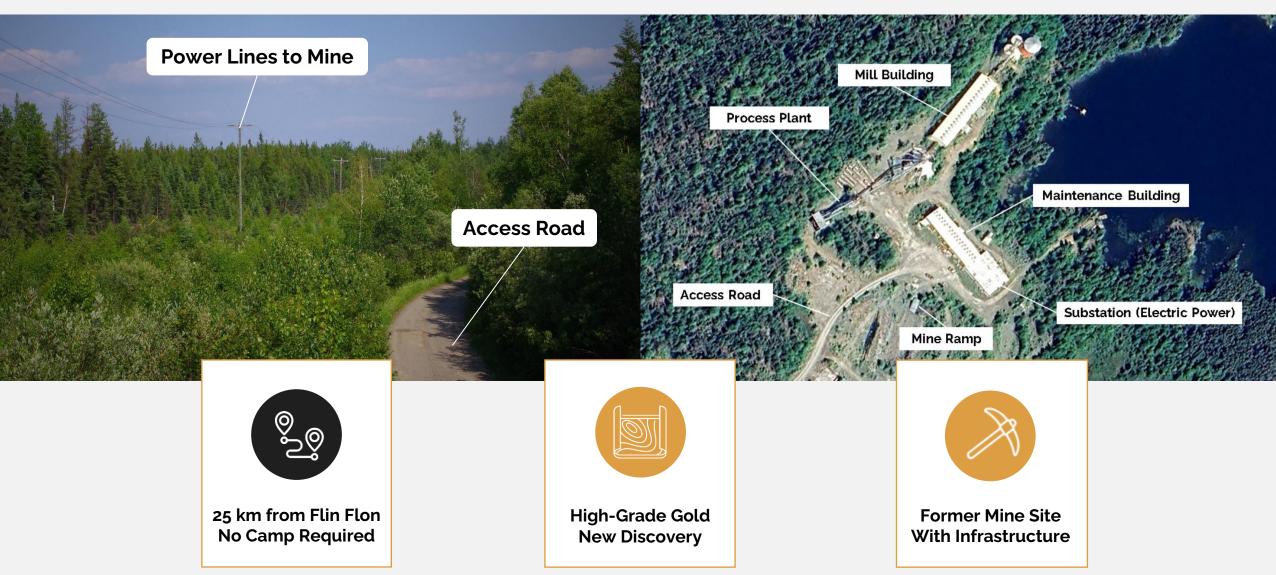


Strong Tax Incentives



Skilled Workforce Long Mining History

Tartan Mine Competitive Advantage



TSX.V - CGC

Tartan Mine Geology

- Located in the Flin Flon-Snow Lake Greenstone Belt a worldclass gold enriched VMS district (8.8 Moz gold production)
- The Tartan deposit is a greenstone hosted orogenic quartz carbonate vein system
- The Tartan Shear Zone contains multiple sub-parallel goldbearing quartz carbonate veins including the advanced Main and South Zone ore bodies







Tartan Mine

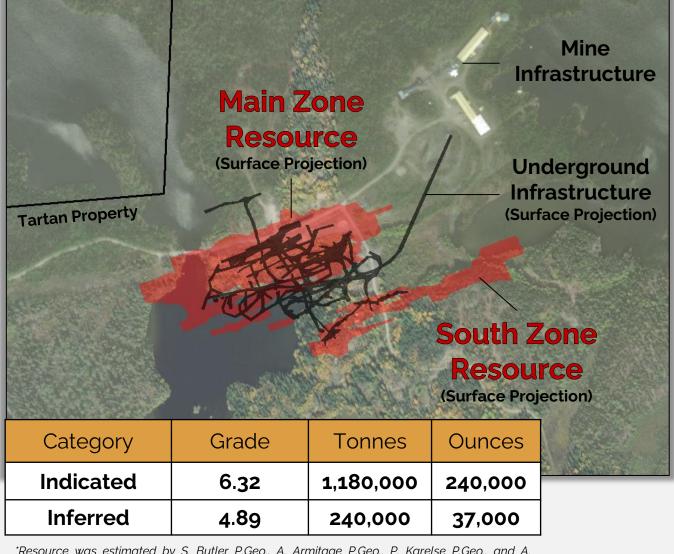
Resource Estimate

2017 Resource Estimate

277 koz gold (indicated + Inferred with 3 gpt cut-off)
Resource to a depth of 575m

NEW for upcoming resource update

- Drilling from 2021 to Spring 2025
 - 60 Drill Holes and over 27,000 metres
- Main Zone mineralization extended 79% from 575 m to 1,030 m
 - At 890 vertical metres 4.2 gpt Au / 53.7 m including
 12.0 gpt Au / 8 m
- Discovered New high-grade Hanging Wall Zone
 - 23.8 gpt Au / 12.6 m including 47.6 gpt Au / 5.8 m
 - 20.6 gpt Au / 5.7 m including 30.4 gpt Au / 3.0 m
- South Zone Extended
 - 6.6 gpt Au / 19.4 m including 24.2 gpt Au / 2.0 m
- High-grade South Zone Hanging wall Zone
 - 16.7 gpt Au / 10.35 m including 198.5 gpt Au / 0.8 m



"Resource was estimated by S. Butler P.Geo., A. Armitage P.Geo., P. Karelse P.Geo., and A. Petrovic P.Eng., of Mining Plus Canada Consulting Ltd., a company independent of Canadian Gold Corp. (The Technical Report titled; "Satori Resources Tartan Lake Project Technical Report Manitoba, Canada April 2017" with an effective date of April 5, 2017, discloses the key assumptions, methodology and observations related to the estimate.



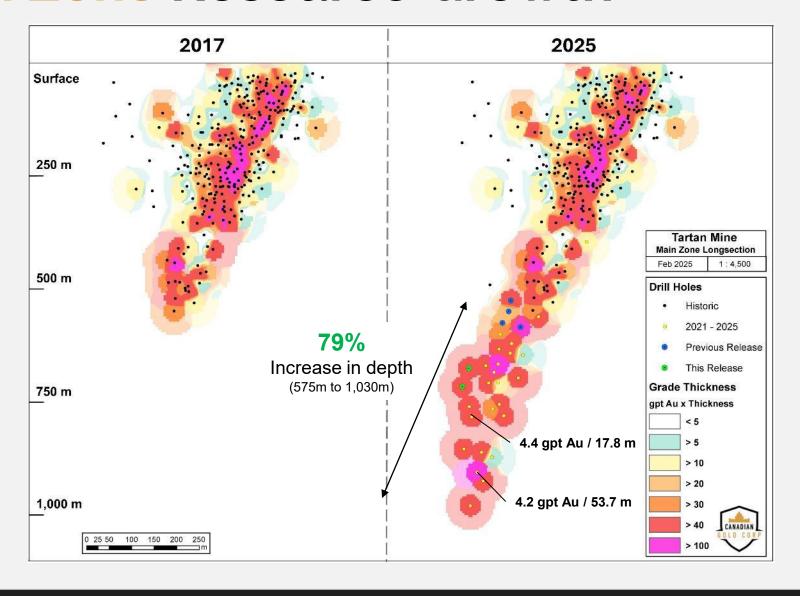
Tartan Mine Main Zone Resource Growth

90 % Successful Main Zone Drill Intercepts (26 of 29 holes)

79 % Expansion Beyond 2017 Resource (575m to 1030m)

Strong Continuity of Gold Mineralization

Bulk Tonnage Potential Identified (4.2 gpt gold over 53.7 metres) (4.4 gpt gold over 17.8 metres)



Tartan Mine Main Zone

- **✓** Underground infrastructure ramp to 325 metres
- **✓ 2017 Resource Estimate to 575 metres**
- ✓ 2017 to present Expanded Mineralization vertically by 79% from 575 to 1030 metres
- ✓ Very strong continuity of mineralization

2025 Focus - Phase 4 Drill Program

Expand mineralization at depth

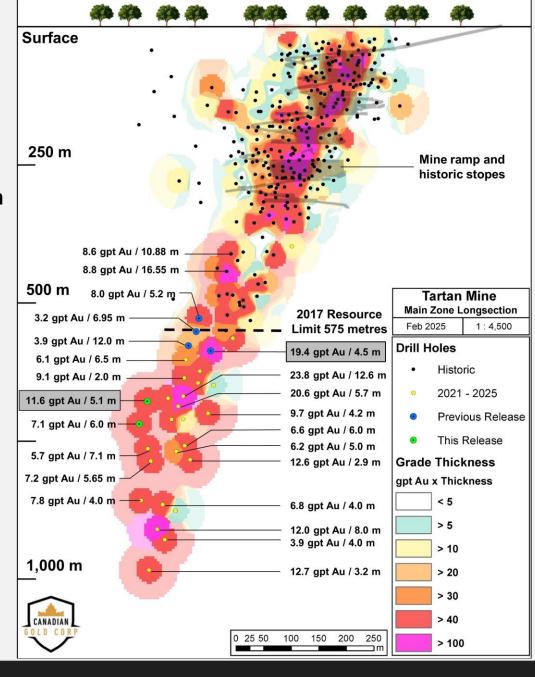
4.2 gpt Au / 53.7 m including 12.0 gpt Au / 8.0 m (August 2023)

Open to the west and at depth

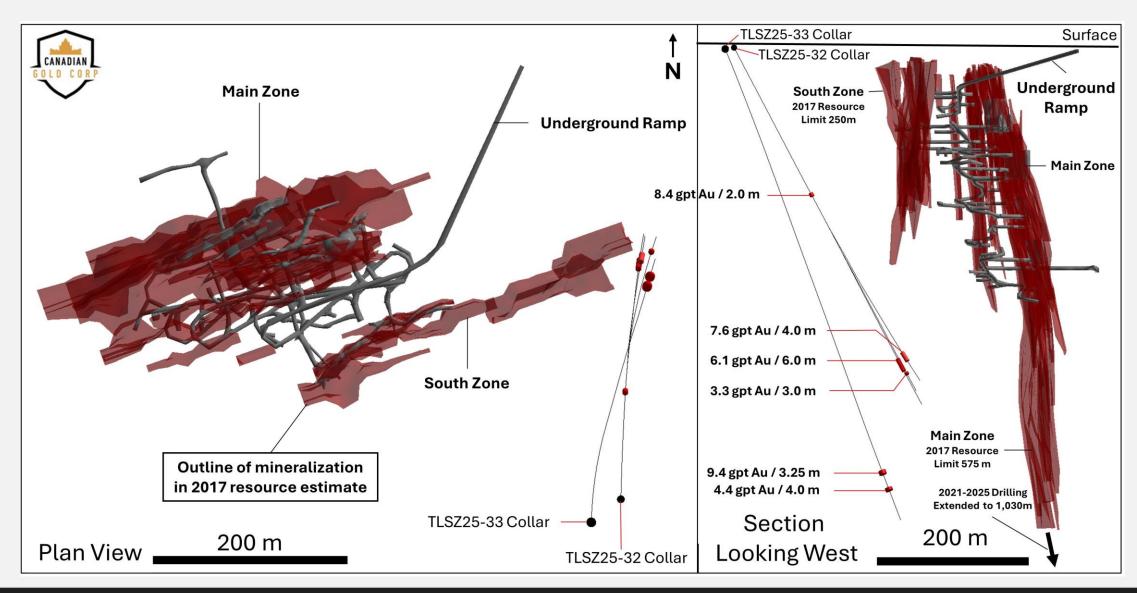
 Increase ounces per vertical metre by expanding eastern and western flanks

11.6 gpt Au / 5.1 m (August 2023)
Open to the west

19.4 gpt Au / 4.5 m Open to the east



Tartan Mine South Zone



Tartan Mine South Zone

- ✓ Close underground infrastructure South Zone is parallel and approx. 100 metres from Main Zone
- **✓** 2017 South Zone Resource to a depth of 225 metres
- ✓ New 2025 Discovered and extended mineralization to 410 metres depth
- ✓ New 2025 Discovered high-grade hanging wall zone
- √ Mineralization open at depth and along strike

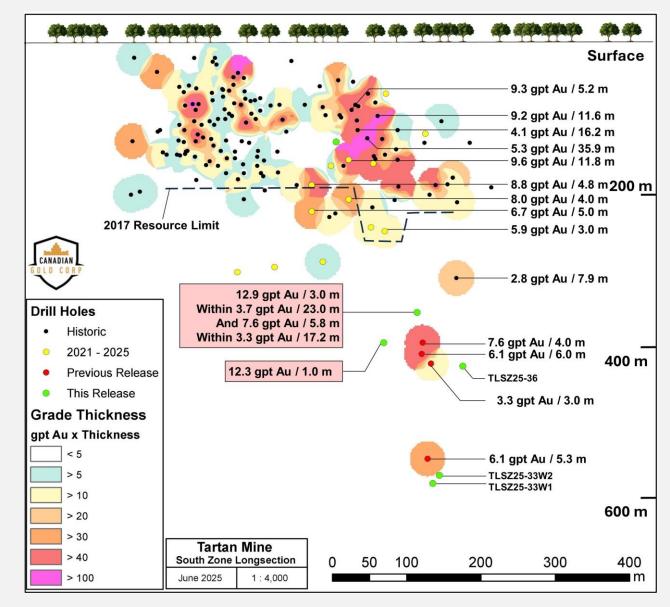
2025 Focus - Phase 4 Drill Program

- Increase ounces per vertical metres at Tartan by exploration and definition drilling at South Zone
- Significantly extend mineralization at South Zone above and below new intercept (TLSZ25-32)

6.1 gpt Au / 6 m including 3.2 gpt Au / 19 m

- Exploration on new South Zone Hanging wall
 - 29.1 gpt Au / 5.9 m and 8.4 gpt Au / 2.0 m
- Recent 2025 results expand the South Zone mineralization at depth

9.4 gpt Au / 3.3 m





Tartan Mine Regional Exploration Targets

Tartan Mine

 124 sq. km (12,428 Hectares) underexplored land package

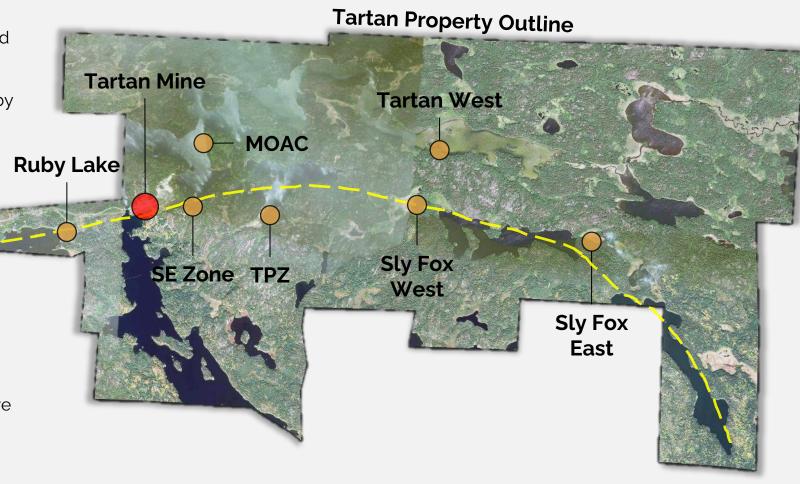
 Orogenic vein-hosted gold system controlled by the "Tartan Shear Zone"

Gold Exploration Targets

- SE Zone
- TPZ
- Ruby Lake
- Tartan West

VMS Targets

- MOAC Strong geophysical anomaly
- Sly Fox East & West Anomalous Semi-massive sulphide occurrences with coincident strong conductive geophysical anomalies



Tartan Mine Regional Property Options

Recent Agreements - 2.5x multiple land increase on the Tartan Shear from 8km to 28 km

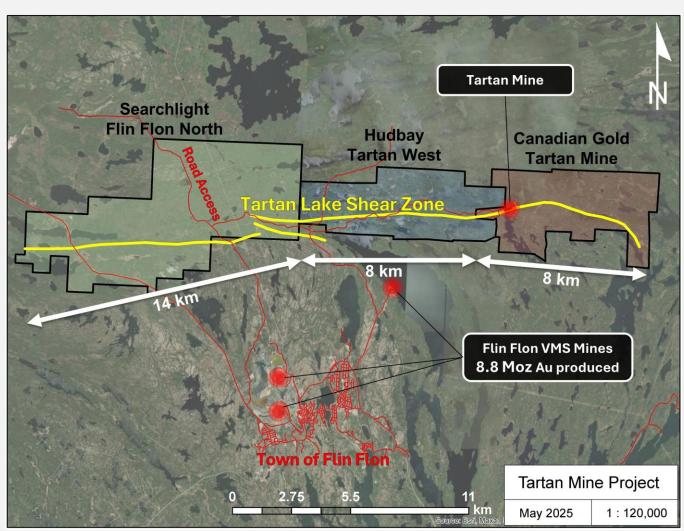
Tartan West (to acquire 100% from Hudbay)

Date	Cash	Share Payments	Work
	Payments		Commitments
Due on Signing		185,185	-
1 Year Anniversary	-	555,555	C\$100,000
2 Year Anniversary	-	1,111,111	C\$250,000
3 Year Anniversary	C\$150,000	1,296,296	C\$800,000
4 Year Anniversary	C\$325,000	3,148,148	C\$1,500,000
5 Year Anniversary	C\$350,000	3,703,703	C\$1,700,000

Flin Flon North* (to acquire 100% from Searchlight and GEM)

Date	Cash Payments	Share Payments
Upon Exchange Approval	C\$30,000	111,111
1 Year Anniversary	C\$20,000	111,111
2 Year Anniversary	C\$25,000	148,148
3 Year Anniversary	C\$25,000	185,185
4 Year Anniversary	C\$30,000	185,185

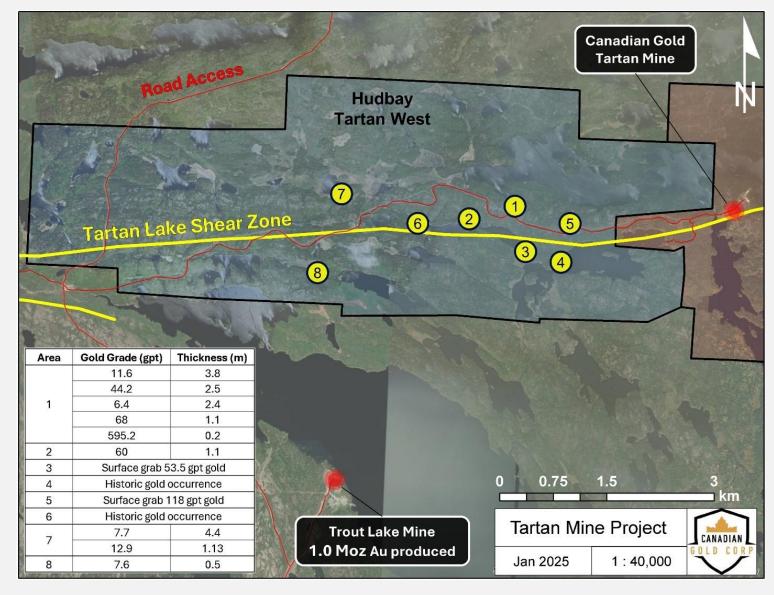
^{*} Must keep claims in good standing (~\$620K over option period)



Tartan West

Hudbay Property

- 36.5 sq. km land package
- Tartan Lake Shear Zone extends for 8 km across the property
- Multiple high-grade gold occurrences along the Tartan Shear Zone
- Tartan Main Zone at ~1.8 km depth will cross onto this property



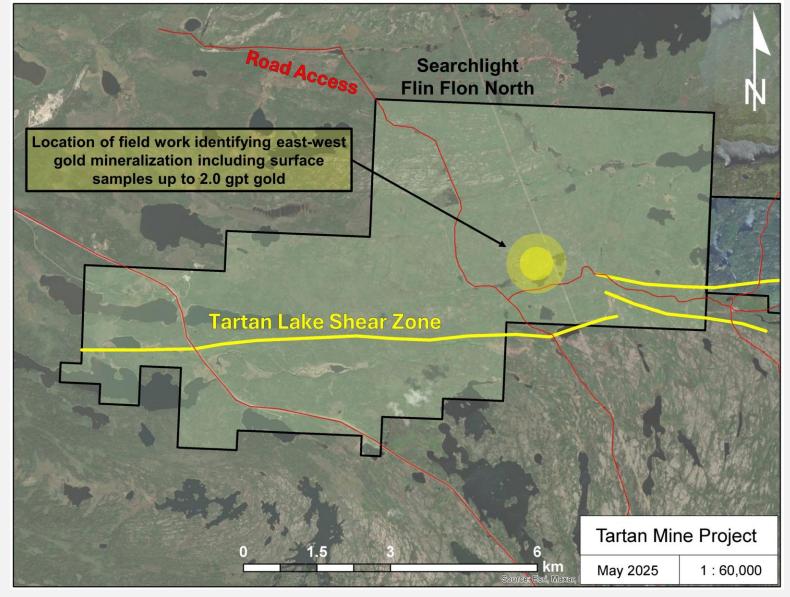
See News Release dated May 26, 2025 for Historical Exploration References

Flin Flon North

Searchlight/GEM Property

Highlights of Flin Flon North Property:

- 56.5 sq km land package
- Limited surface sampling from 1986 returned assay values grading 2 gpt gold
- In 2019 geophysical surveys identified multiple geophysical targets exhibiting conductance and magnetic signatures typically associated with VMS mineralization
- Excellent infrastructure access



See News Release dated June 2, 2025 for Historical Exploration References



Potential Project Catalysts

Phase 4 Drill Program Results and Discoveries

Mineral Resource Update

Expansion of resource to a "critical mass"

Demonstrate Project Economics

- Potential Low capital requirements for mine restart
- Existing road, power and underground infrastructure at mine

Blue Sky Exploration

- Underexplored property with multiple gold and VMS exploration targets
- Additional near mine resource potential





Hammond Reef North & South Project

Property Location and Highlights

- 10 km north of Atikokan, 200 km west of Thunder Bay
- Adjacent to Agnico Eagle's fully permitted > 5 Moz Hammond Reef Gold Deposit 2 km
- Large underexplored property with 6.7 km gold trend through the property multiple gold occurrences, occurring in the same geological environment as the Hammond Reef Deposit

New in 2024:

- New discovery of high-grade 35.4 and 7.1 gpt gold in quartz veining at northern boundary of South property
- 2024 high-grade surface sampling:

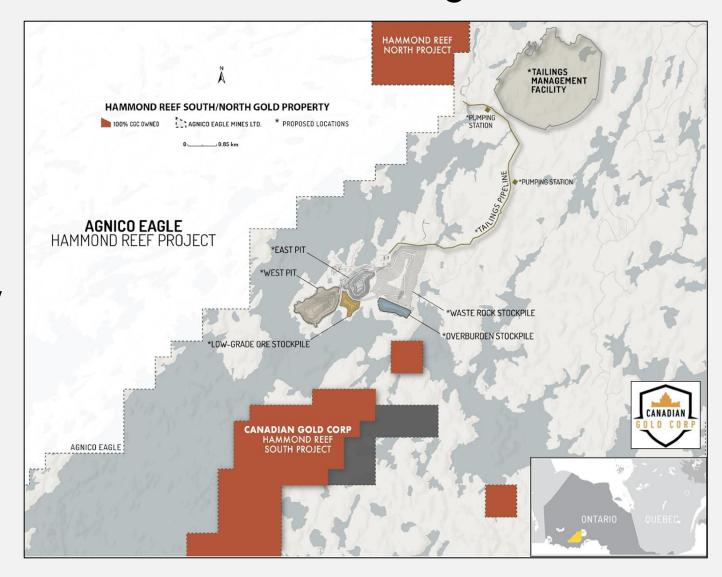
35.4 gpt Au

34.5 gpt Au

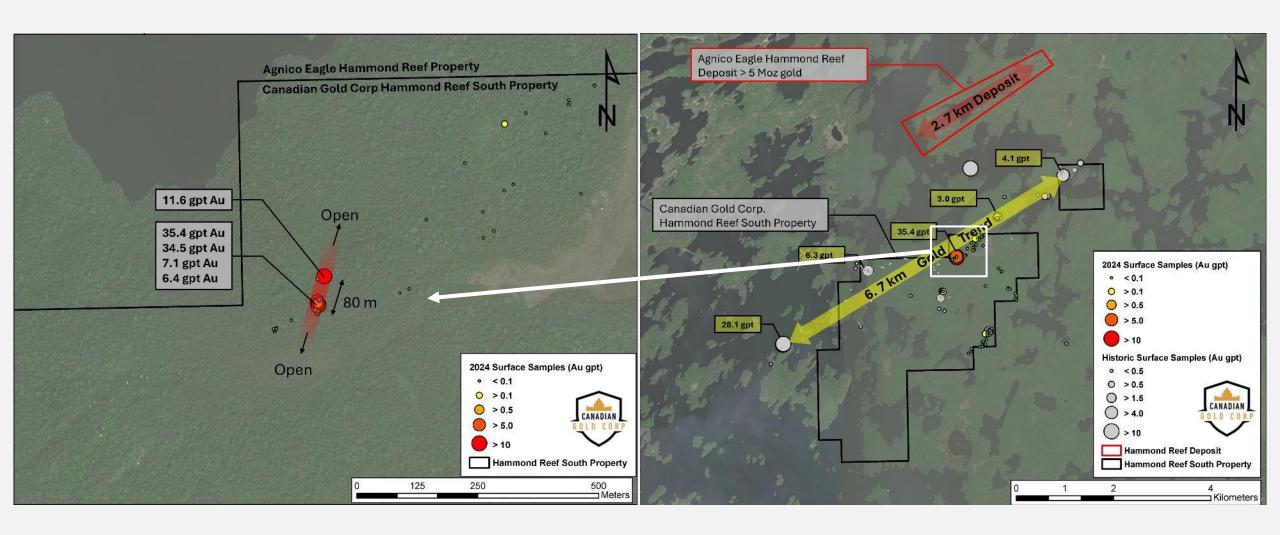
11.6 gpt Au

7.1 gpt Au

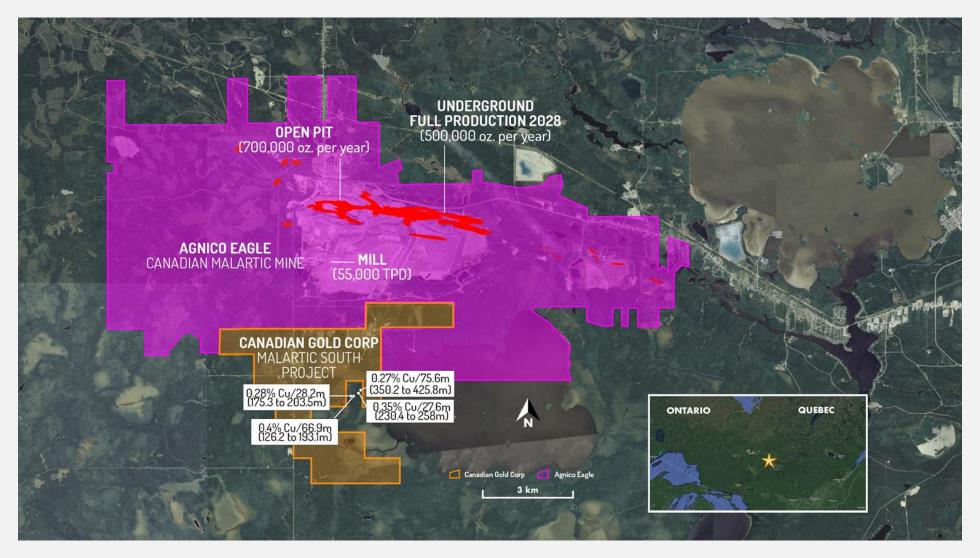
6.4 gpt Au



Canadian Gold Hammond Reef South



Canadian Gold Malartic South Quebec



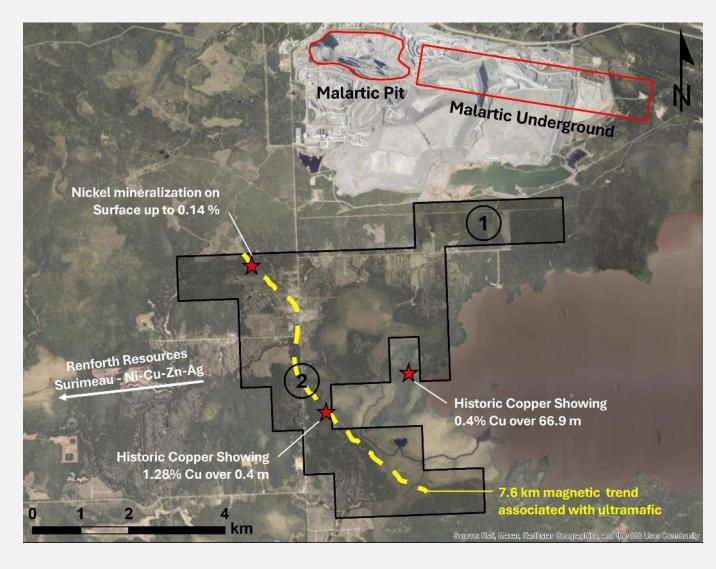
Canadian Gold Malartic South

- 22 sq km land package
- Excellent all-season access,
- Located 2.3 km from Agnico's Malartic Mine

Gold and critical metals exploration potential

- 1. Gold mineralization associated with the Malartic Mine on the northeastern part of the property
- 2. Critical metals mineralization associated with an ultramafic equivalent to neighbouring Renforth Resource's Surimeau Ni-Cu-Zn-Ag property







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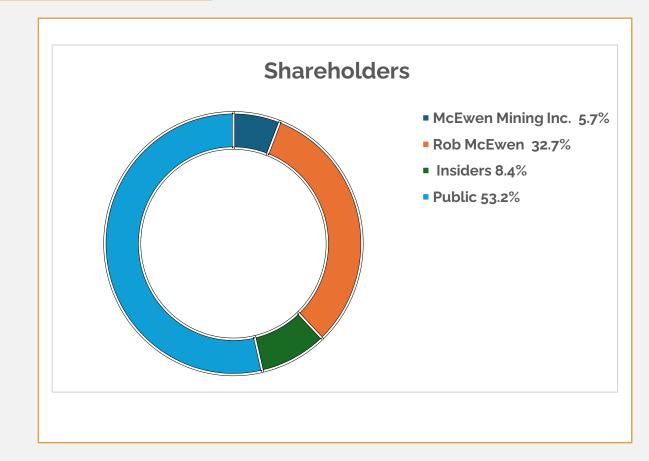
Quebec Project Malartic South



Share Structure

Capital Markets Profile

Shares outstanding	207.4 million
Options	1.9 million
Warrants	2.9 million
Cash - Flow through	\$1.6 million
Cash - Hard Dollars	\$3.3 million
Debt	\$0.0 million
Market cap	\$59.1 million
McEwen Mining Inc. Ownership	5.7%
Rob McEwen Ownership	32.7%
Insider Ownership	8.4%



Priced as of June 18, 2025

For Additional Information



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