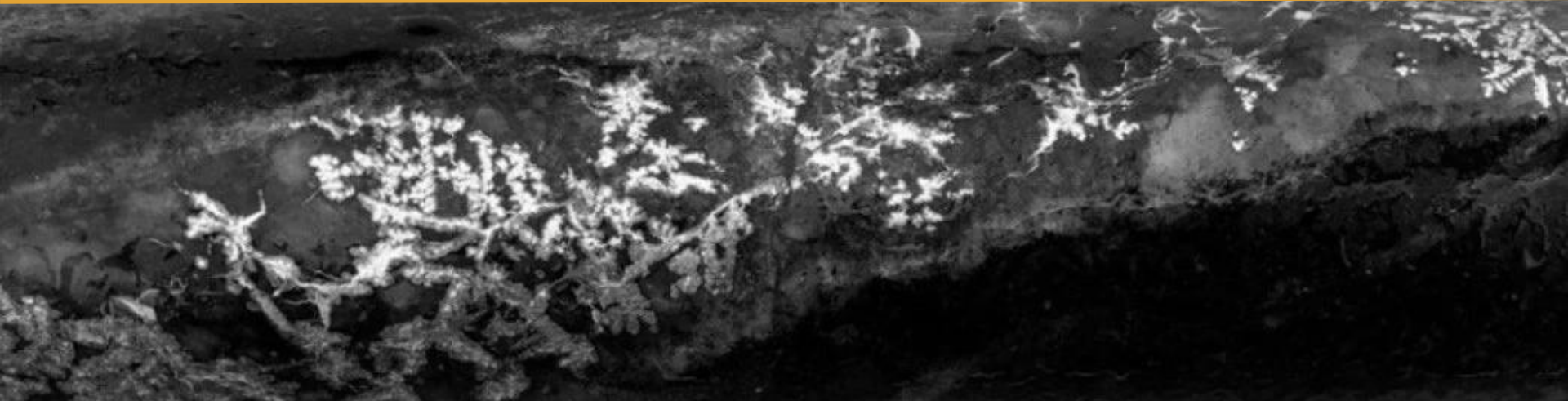


# NORD PRECIOUS METALS

## Corporate Presentation

September 15, 2026

TSX-V: NTH . OTCQB: NPMMF . FF: QN3



# FORWARD LOOKING STATEMENTS



## **DISCLAIMER**

Neither the TSX Venture Exchange nor its Regulation Service Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this material.

This presentation may contain forward-looking statements including but not limited to comments regarding mineral resources and the timing and content of upcoming work programs, geological interpretations, receipt of property titles, potential mineral recovery processes, etc. Forward-looking statements address future events and conditions and therefore, involve inherent risks and uncertainties.

Actual results may differ materially from those currently anticipated in such statements. The Company does not undertake to update any forward looking information in this presentation or other communications unless required by law.

## **QUALIFIED PERSON**

The technical information in this corporate presentation was reviewed and approved by Nord Precious Metals Mining Inc. Chief Executive Officer Frank J. Basa, P.Eng., who is a Qualified Person in accordance with National Instrument 43-101.



# HISTORIC INFORMATION DISCLAIMER



## DISCLAIMER

The Company cautions that in slides 9, 11 and 24, production, tonnage, grade and recovery information relating to the Gowganda Silver Tailings are considered “historical” in nature and are not supported by a current NI 43-101 compliant technical report. In those situations, a Qualified Person had not done sufficient work to classify the historical estimates or production records as current mineral resources or mineral reserves, and Nord Precious Metals is not treating these historical estimates as current mineral resources or reserves.

The historical information on the Castle East Project referenced herein is derived from an NI 43-101 Technical Report completed in 2020, which the Company believes to be reliable, but has not since independently verified. There has not been sufficient systematic exploration and/or verification work completed by Nord Precious Metals to date to confirm the historical mining, grade or metallurgical information reported for this project.

The references in this presentation to historical production, resources, and economic assessments are provided for context only and should not be interpreted as indicative of the mineralization that may be present on Nord Precious Metals’ current claims, nor as evidence of the economic viability of the project. There is no assurance that Nord Precious Metals’ exploration programs will confirm the presence of economically mineable mineralization, or that any future resource estimates will reflect similar grades, tonnages or recoveries to those historically reported.



## Nord Precious Metals

# Why Silver?

### 10-Yr Silver Price Chart



source: tradingeconomics.com



# Snapshot

Previous producing mines

**57 Moz** <sup>(1)</sup>

Combined Castle, Beaver, Miller Lake

Ontario Canada

**Tier 1**

Jurisdiction

Share Price

**0.17 CAD**

31-08-26

Market Cap

**23.4 M CAD**

31-08-26

Strong relationship with

**First Nations**

in place with agreements

**Large Exploration Potential**

In Miller Lake Basin, Where Only Periphery Has Been Explored

Excellent

**infrastructure**

Quick access to labour force

High silver grades

**8,582g/t** <sup>(2)</sup>

Inferred average grade of Historic Resource



(1) 7.2 Moz Beaver, 9.4 Moz Castle, 40.7 Moz Miller Lake. (2) Castle East information refers to historic resource estimates.  
See also Historic Information Disclaimer on Page 3.

Nord Precious Metals

# Cobalt Camp

Ontario is a **Tier 1** mining jurisdiction

The Cobalt Camp is one of the world's highest-grade primary silver districts, with

**500 Moz+**

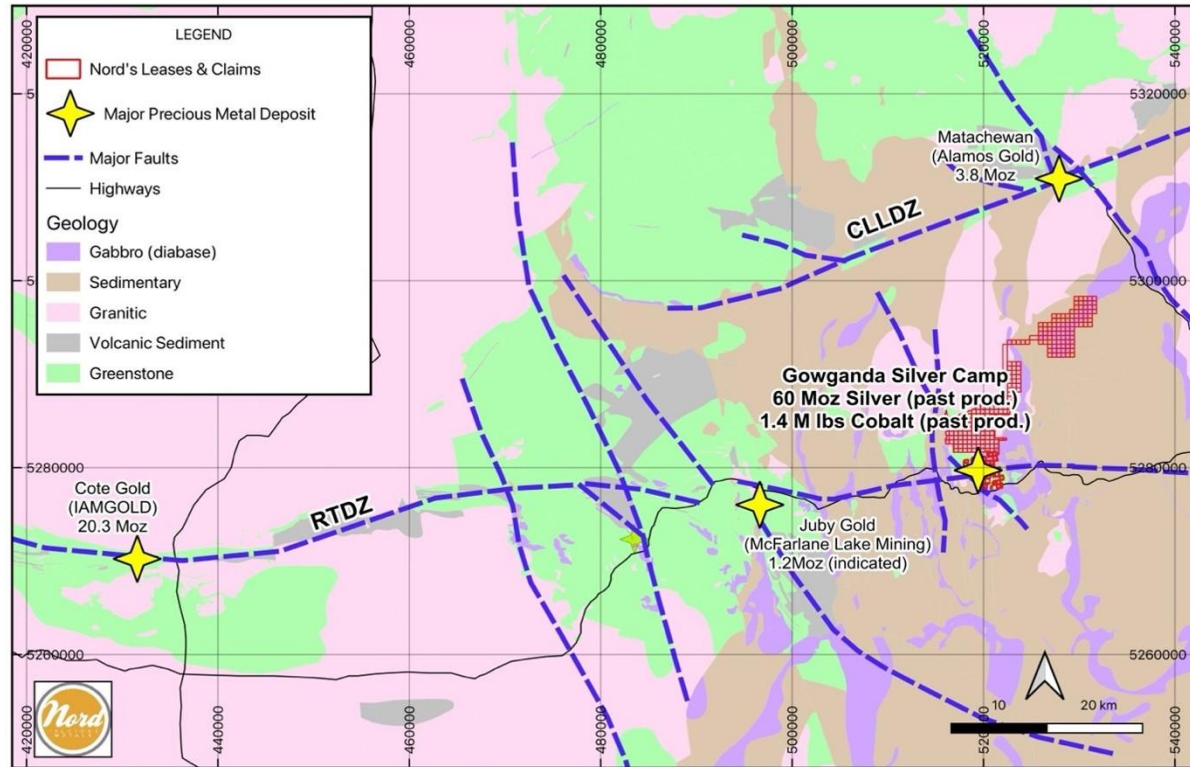
of historic production and dense network of past-producing mines.

**Narrow, high-grade vein mining**



## Nord Precious Metals – New Development

### Gold Potential Along Ridout-Tyrrell Corridor – Part of Abitibi Greenstone Belt



Details in Nord's news release July 13, 2026.

### Gold results on Nord's claims to be ranked into set of exploration targets

- Multiple gold intercepts via stripping, trenching, drilling, such as:
- 4.3 g/t Au over 4.0m and 1.5 g/t over 12.5m within 30m mineralized zone grading 0.70 g/t at vertical depth of 240m in hole CS-19-19
- 24.95 g/t Au over 0.3m at 49.7m depth, plus 3.82 g/t over 2.86m at 451m in hole CS-20-32

# The Moment for Ontario Silver



**Stephen Lecce** @Sflecce · Nov 4, 2025

"You can get a permit in 10 weeks. You can't get a permit anywhere in the world in 10 weeks — but you can in Ontario."  
— Frank Basa, Nord Precious Metals

Ontario's 1P1P framework is unlocking investment, jobs, and opportunity across the North.

From critical minerals to precious

[Show more](#)



Ontario Minister of Energy and Mines



CBC LISTEN

StJ

On Demand

**Morning North**  
with Markus Schwabe



Mining for silver in northern Ontario

10 mins

Aired: Nov. 3, 2025

TMX NEWSFILE

**Battery Mineral Resources Announces Closing of Sale of Gowganda Claims to Nord Precious Metals**



**CIM MAGAZINE**

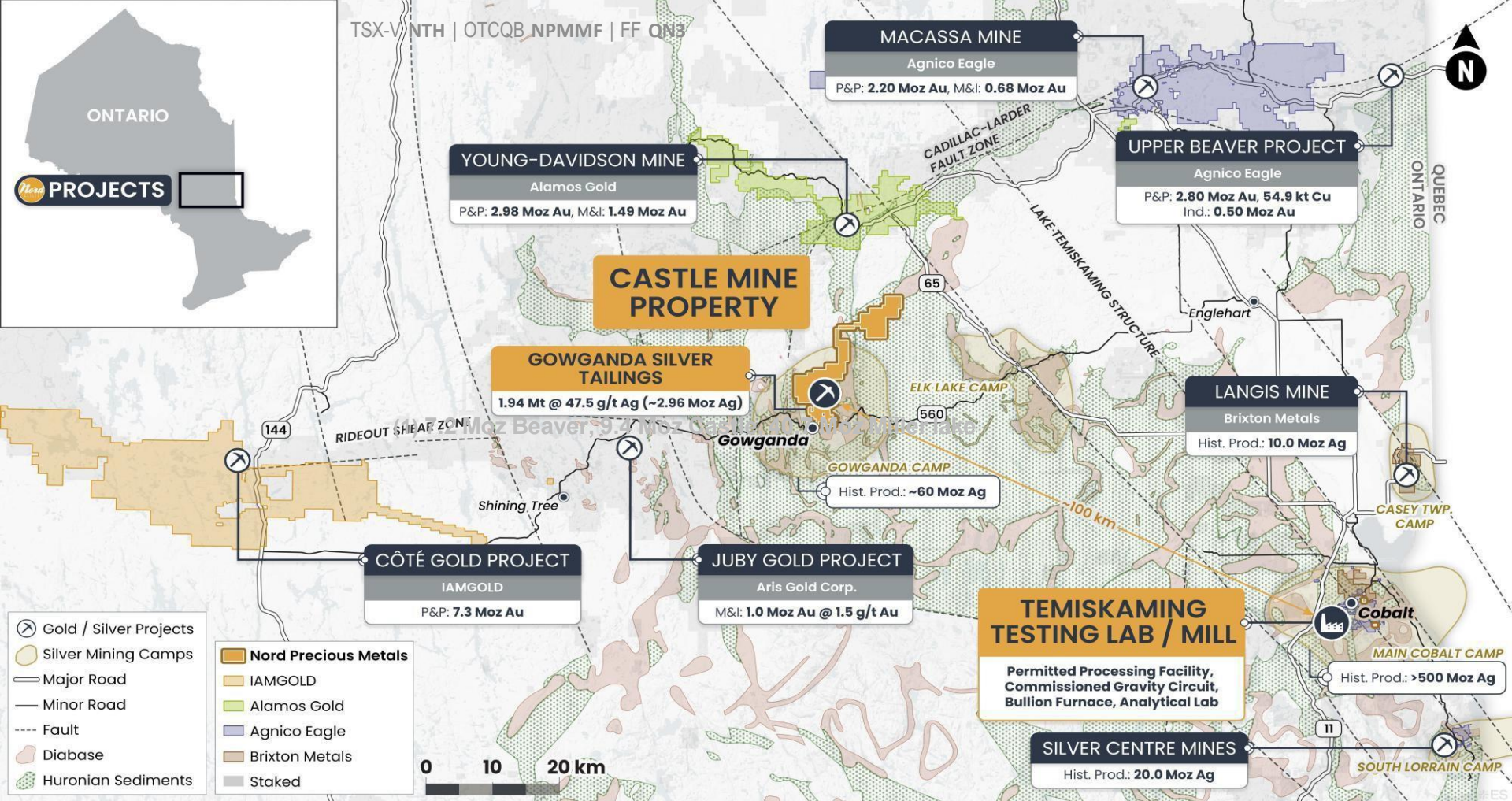
NEWS

**Ontario's new regulation aims to facilitate the recovery of minerals from mine waste, but many hurdles remain, experts say**

By Kelsey Rolfe | February 20, 2025



Canadian Institute of Mining



**Note:** The Gowganda Silver Tailings in this map refers to a historic resource. See also Historic Information Disclaimer on Page 3. The updated resource estimate issued by Nord Precious Metals in a September 15, 2026 was 1.845 Mt @47.4 g/t Ag (~2.814 Moz Ag).

## Cobalt-Gowganda Region

# High Level Strategy

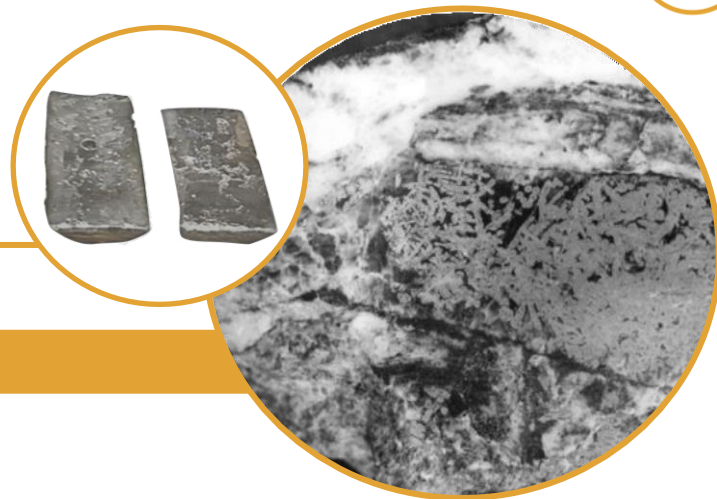
All Properties 100% Owned



## Gowganda Camp Consolidation

**Primary Silver**

**Secondary** Cobalt Copper Nickel



### Tailings Re-Processing

Gowganda (Miller Lake–  
O'Brien) historic estimate  
47.4 g/t Ag 1,845,000 tonnes\*



### Exploration

Castle:  
Past producer:  
9.4 Moz Ag,  
376 K lbs Co

Miller Lake–O'Brien:  
Produced 40.7 Moz Ag  
785.7 K lbs Co

Castle East:\*

Historic Inferred Average  
Grade 8,582 g/t Ag,  
32.9 K tonnes

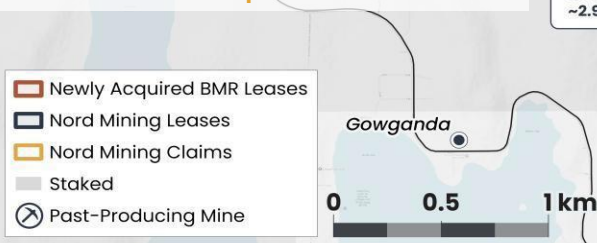
Castle Tailings:  
Sampling up to 459 g/t Ag

Note: The Gowganda Silver Tailings Mineral Resource published in a Nord news release Sept. 15, 2026. Castle East information refers to historic resource estimates. See also Historic Information Disclaimer on Page 3.



# Properties

Group of properties  
in the Historic  
Cobalt Camp



## CASTLE MINE

Hist. Prod.: **9,410,095 oz Ag**,  
**376,392 lbs Co** (Castle-Trethewey)

UPPER BONSAILL

LOWER BONSAILL

MILLER LAKE-O'BRIEN  
43.2 Moz Ag, 787,350 lbs Co

**GOWGANDA  
SILVER TAILINGS**  
1.94 Mt @ 47.5 g/t Ag for  
~2.96 Moz Ag

CASTLE NO. 1

WALSH

TONOPAH

Hist. Prod.: ~60 Moz Ag  
within 2km radius

MILLERETTE  
611,822 oz Ag

CAPITOL  
10.8 Moz Ag, 209,662 lbs Co

**CASTLE EAST  
DISCOVERY**  
0.3m @ 89,853 g/t Ag

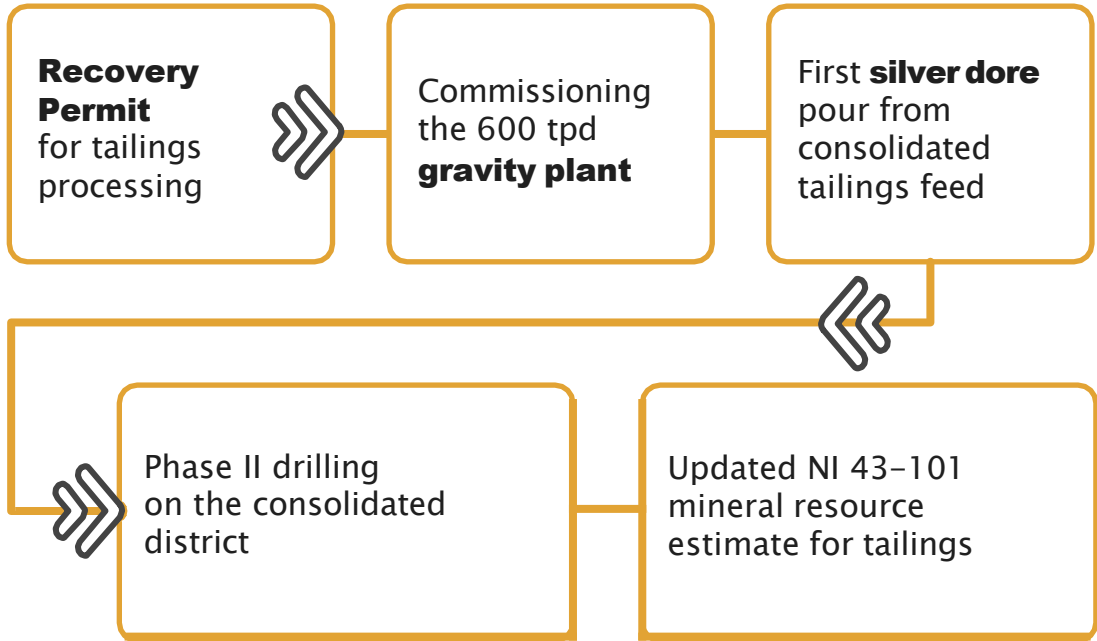
MORRISON

**Note:** The Gowganda Silver Tailings in this map refers to a historic resource. The updated resource estimate issued by Nord Precious Metals in a September 15, 2026 was 1.845 Mt @47.4 g/t Ag (~2.814 Moz Ag).

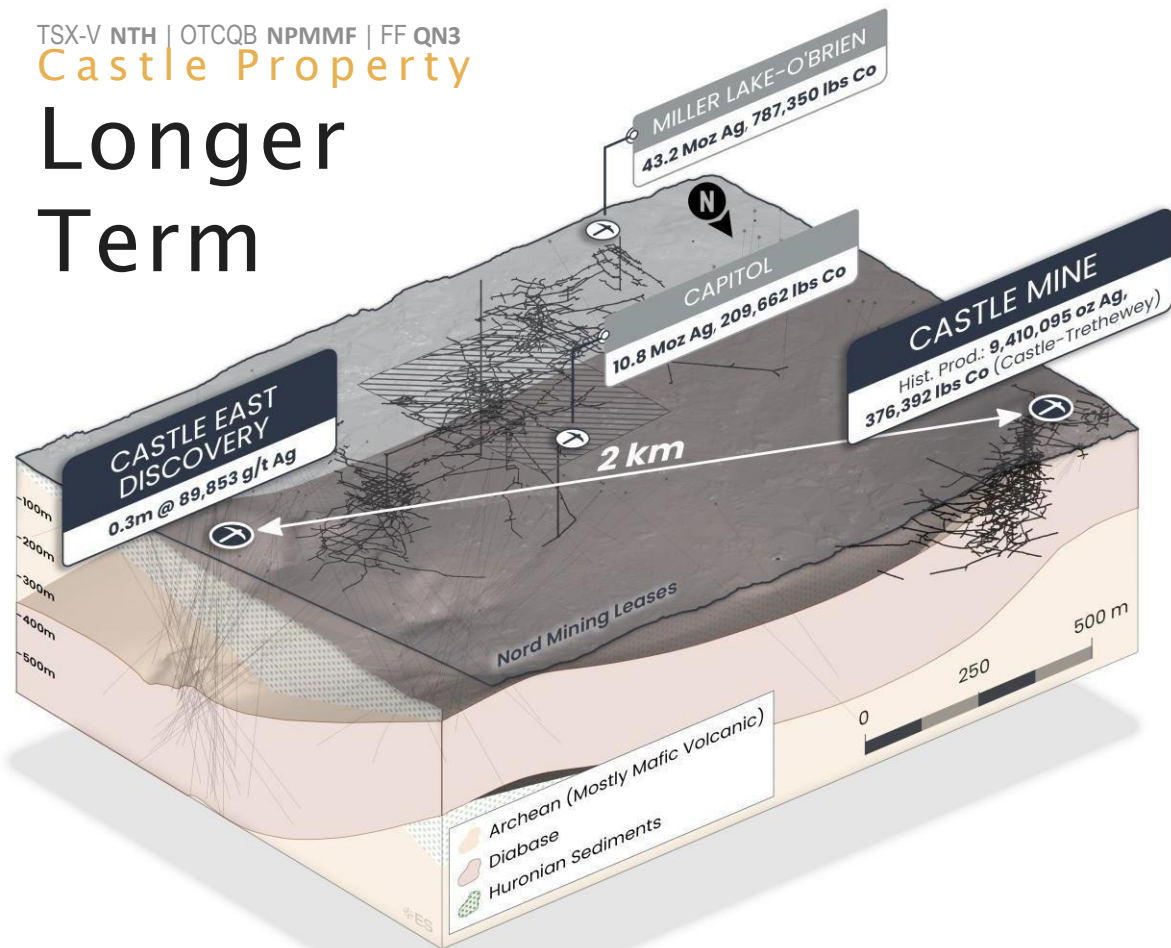
Next Year



# Short Term Schedule



# Longer Term



## Medium-term

30,000-metre drill programme underway. Targeting boundary zones between past producers for the first time.

## Long-term

District-scale resource growth. Largest consolidated land package in the district's history. Over half a billion ounces produced historically. Alternative extraction scenarios under early evaluation.

# Castle Mine

Past producer of **9.4 million ounces silver** and **376,000 lbs cobalt.**

- 3 shafts accessing 11 levels to 259 m depth
- Underground drilling returned up to 5.2% Co and 13,208 g/t Ag
- Miller Creek tailings: up to 411 g/t AgEq
- Direct access via Hwy 560W from Elk Lake
- Contiguous to multiple historic mines



## Castle East: Castle Property

# Boasts Among the Highest Silver Grades in the World

Drill Highlights include:

89,859 g/t Ag (2,621 oz/tonne Ag) over 0.30m

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50,583 g/t Ag (1,626 oz/tonne Ag) + 0.30% Co over 0.60m

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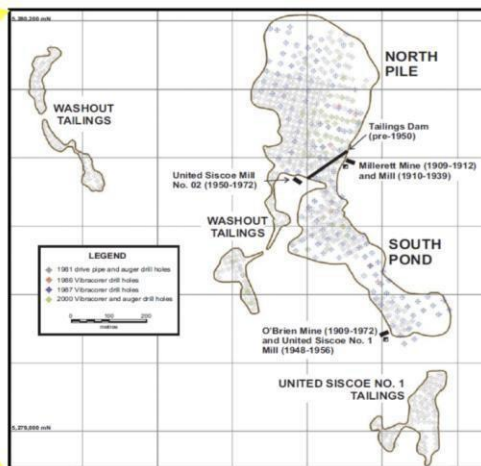
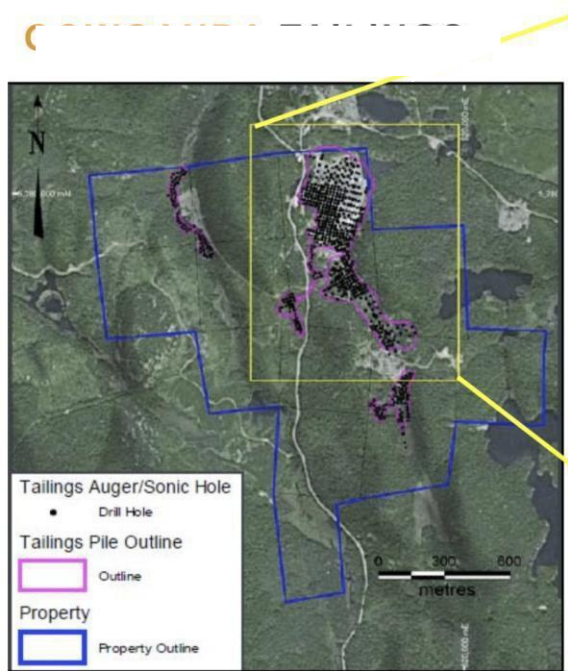
70,380 g/t Ag (2,263 oz/tonne Ag) + 2.61% Co over 0.30m

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Castle East is only the beginning — over 2 km between Castle East and the historic Castle Mine remains largely unexplored by modern methods.

# Gowganda Tailings



Miller Lake– O'Brien tailings deposit recently acquired and undergoing further evaluation.

Engineering Support retained for Gowganda Tailings Reprocessing at the Castle Mine Project.

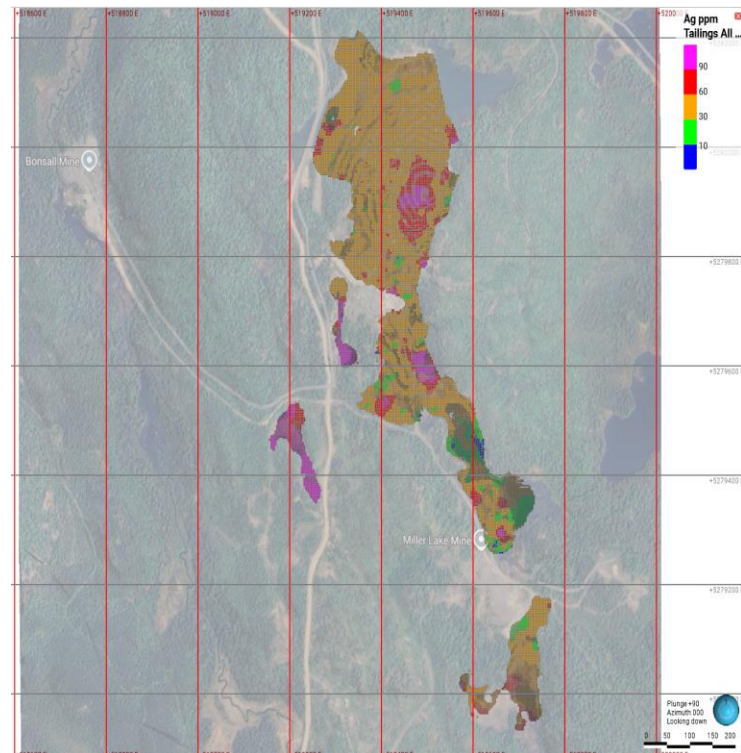
# Gowganda Tailings

## Gowganda Tailings Updated Mineral Resource Estimate

Effective August 1, 2026 Base case cut-off 10 g/t Ag

| Domain         | Resource class   | Tonnes           | Silver grade (g/t) | Contained silver (oz) |
|----------------|------------------|------------------|--------------------|-----------------------|
| Main Tailings  | Indicated        | 1,762,000        | 46.3               | 2,622,000             |
| South Tailings | Indicated        | 52,000           | 42.9               | 72,000                |
| Outflow One    | Indicated        | 10,000           | 96.5               | 31,000                |
| Outflow Two    | Indicated        | 21,000           | 134.0              | 89,000                |
| <b>Total</b>   | <b>Indicated</b> | <b>1,845,000</b> | <b>47.4</b>        | <b>2,814,000</b>      |

Note: Duncan Studd, M.Sc., P.Geo. of GeoVector Management Inc. is responsible for the Gowganda Tailings Mineral Resource Estimate and is an independent Qualified Person as defined by NI 43-101. Estimates published in a Nord Precious Metals September 15, 2026 news release.

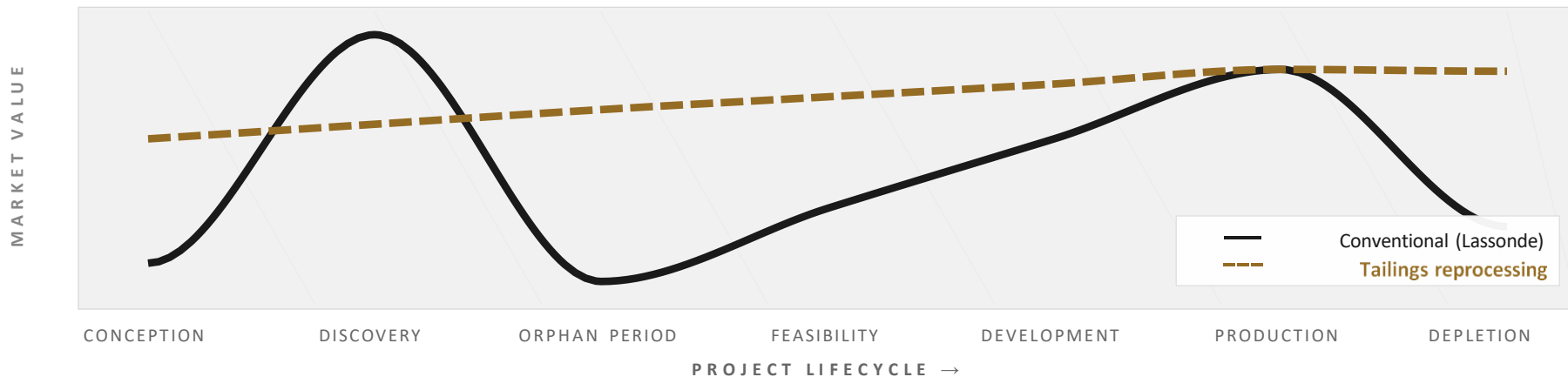


Plan view of the Gowganda tailings silver-grade model. The reported estimate comprises Main Tailings, South Tailings, Outflow One and Outflow Two; Lower Bonsall is excluded. The image is a model illustration, not a property or permit-boundary map. Source: GeoVector Management Inc., September 15, 2026 Nord news release.

## Long Term Value Creation

# The Flattened Curve

Tailings reprocessing compresses the mining lifecycle: from orphan period to production in months, not decades.



**01** TAILINGS ON SURFACE

1.94 Mt @ 47.5 g/t Ag\*

**02** GRADE UPLIFT ECONOMICS

47.5 → 2,114 g/t

**03** RESTART, NOT GREENFIELD

8 past-prod shafts

**04** 3M OZ/YR ALREADY POURING

1,000 oz Ag/yr (TTL)

**05** HUB-AND-SPOKE RESILIENCE

Stockpile by grade

**06** DRILLING BUILDS FUTURE FEED

Past prod = pipeline

\*Note: The Gowganda Silver Tailings Mineral Resource published in a Nord news release issued September 15, 2026.



# Corporate Overview

## Corporate Details

**\$22.0M**

Market Cap  
15-09-2026

**0.16 CAD**

Share price  
15-09-2026

**0.11-0.47**

52 week share price  
Range

**5.2%**

Insider Held  
09-2026

**137,619,089**

Issued & Outstanding  
09-2026

**65,257,285**

Warrants & Options  
Outstanding  
09-2026

**NTH**

TSX-V

**QN3**

FF

**NPMMF**

OTCQB



**7.5M oz**

Historic Silver Inferred  
Resource Castle East  
Deposit Size  
05-2021 43-101

**8,582 g/t**

Historic Castle East Average  
Resource Grade (250 oz/ton)  
05-2021 43-101

# Management & Board



**Frank Basa**  
Chairman & CEO

28+ years in hydrometallurgical engineering. Designed and operated plants processing 3M oz silver annually. Led TTL acquisition and upgrade. Previously technical lead at major operations globally.



**Heidi Gutte**  
Chief Financial Officer

15+ years experience with publicly-traded mining companies, specializing in corporate finance, IFRS reporting, audit preparation and response, tax optimization, corporate compliance. Bachelor's degree in computer engineering and member of Chartered Professional Accountants of British Columbia and Canada.



**Matthew Halliday**  
Technical Advisor and Director

13+ years in exploration and as a resource geologist with Kirkland Lake Gold, First Cobalt and SGS Geostat. Led exploration program that discovered Castle East. Expert in Cobalt camp's vein systems. Published research on camp geology. Instrumental in expanding resource from 2M to 7.5M oz.



**Daniel Barrette**  
Director

Canadian mining executive with 20 + years of experience in corporate development, project structuring, and financing in the mining sector. Held leadership roles in both public and private companies, with expertise in strategic partnerships, project advancement, and capital markets.



**Yannick Benoit**  
Government Affairs Advisor

Yannick Benoit is a corporate and commercial lawyer whose practice spans mining, forestry, and natural resource transactions. He has served as an advisor to NORCAT, Northern Ontario Angels, and the Ontario Bar Association.



**Zak Mir**  
Director

London investment executive with over 30 years of experience. He was founder and CEO of London Aquis Exchange-listed investment company, Lift Global Ventures, from 2022 to earlier this year. Also worked for Sucden Financial and Union Cal (later part of Man Group).



**FRANK BASA P.Eng**  
**CEO President**

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# APPENDIX

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TSX-V: NTH . OTCQB: NPMMF . FF: QN3

## Castle East Project



# Historic First Ever Silver Resource at the Camp

## 2021 Mineral Resource Estimate at Castle East (43-101)

|              | Tonnes        | Ag g/t       | Co g/t       | Cu g/t     | Ni g/t     | AgEq g/t     | Ag oz            | AgEq oz          |
|--------------|---------------|--------------|--------------|------------|------------|--------------|------------------|------------------|
| Zone 1A      | 8,100         | 7,960        | 946          | 349        | 790        | 8,042        | 2,073,000        | 2,094,200        |
| Zone 1B      | 19,300        | 8,843        | 2,308        | 325        | 336        | 8,998        | 5,487,200        | 5,583,200        |
| Zone 2A      | 5,500         | 38           | 5,673        | 2,101      | 453        | 426          | 6,800            | 75,300           |
| <b>Total</b> | <b>32,900</b> | <b>7,149</b> | <b>2,537</b> | <b>628</b> | <b>467</b> | <b>7,325</b> | <b>7,567,000</b> | <b>7,752,700</b> |

Average Silver Grade (zone 1A,1B): 8,582 g/t (250 Ag oz/ton)

Total: 7.5 m oz Inferred Resource

Mineral resources that are not mineral reserves do not have demonstrated economic viability. This mineral resource is now regarded as a historic mineral resource and should not be relied on. For full details, see the following report filed on SEDAR+ and on the Company's website: NI 43-101 Technical Report Update for Castle East, Ontario, Canada, Effective date: 30 April, 2021 Issue date: 25 May, 2021 prepared by GoldMinds Geoservices Inc. by Independent QP Merouane Rachidi, P. Geo., Ph.D in accordance with National Instrument 43-101. Mineral Resource is reported with mineable shape cut-off grade equivalent to 125\$USD (258 g/t AgEq) including mining, shipping and smelting cost with recovery of 95%. See also Historic Information Disclaimer on Page 3.

# Nord Precious Metals Sustainability

TSX-V NTH | OTCQB NPMMF | FF QN3

## Environmental

Mining and processing of metals critical for the **clean energy transition**.

**Rehabilitation of past-producing properties** through re-processing tailings and restoring forested areas and trails.

Development and use of **clean processes** for Temiskaming Testing Labs and Re-20x

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## Social

Agreements with **Matachewan First Nation, Temagami First Nation, and the Teme-Augama Anishnabai** to ensure responsible development of properties within First Nations traditional territory.

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## Governance

Our values are guided by those laid out by the **Responsible Mining Foundation**. We undertake the appropriate engagement that each stakeholder requires for their needs.

