



Nord

PRECIOUS METALS

Corporate Presentation

TSX-V: NTH . OTCQB: CCWOF . FF: 4T9N

FORWARD LOOKING STATEMENTS



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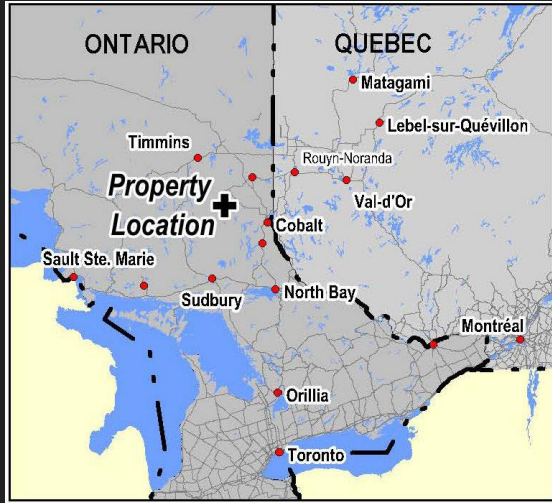
QUALIFIED PERSON

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



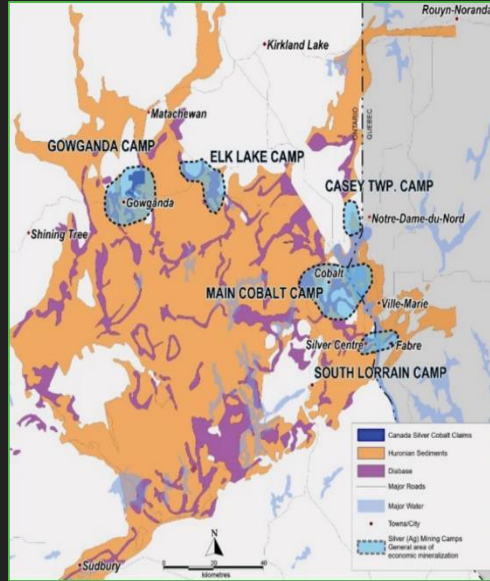
Nord Precious Metals

The Cobalt Camp



Birthplace of Canadian Hard Rock Mining

Located along the Abitibi Greenstone Belt, the Castle Mine produced 9,500,000 oz silver with 300,000 lbs of cobalt in the 1900s



Silver And Cobalt

The Castle Mine was among the highest grade silver producers in the Camp



Camp's Historic Production:

500,000,000 OZ
SILVER

300,000 LBS
COBALT



Corporate Overview

Corporate Details

\$4.92M

Market Cap
30-10-2024

0.14 CAD

Share price
13-11-2024

0.15-0.44

52 week share price Range

\$20.1K

Debt
Q2 2024

30,722,427

Issued & Outstanding
30-10-2024

12,611,537

Warrants & Options
Outstanding
30-10-2024

NTH
TSX-V

4T9B
FF

CCWOF
OTCQB

Management Team

Frank Basa
P.Eng., CEO

Matt Halliday
P.Geo., Advisor

Resource

7.57M oz

Ag Inferred Deposit Size
05-2021 43-101

7,149 g/t

Castle East Grade Estimate
05-2021 43-101



Next Year

Short Term Schedule

1 Review oriented core and down hole camera vein structure

2 Develop resource model

3 Begin drill program

4 Update 43-101 resource



Next Year

Short Term Schedule - 2

- 1 Complete environmental study to build ramp
- 2 Do condemnation drilling to locate ramp
- 3 Prepare scope of work for ramp and review potential contractors

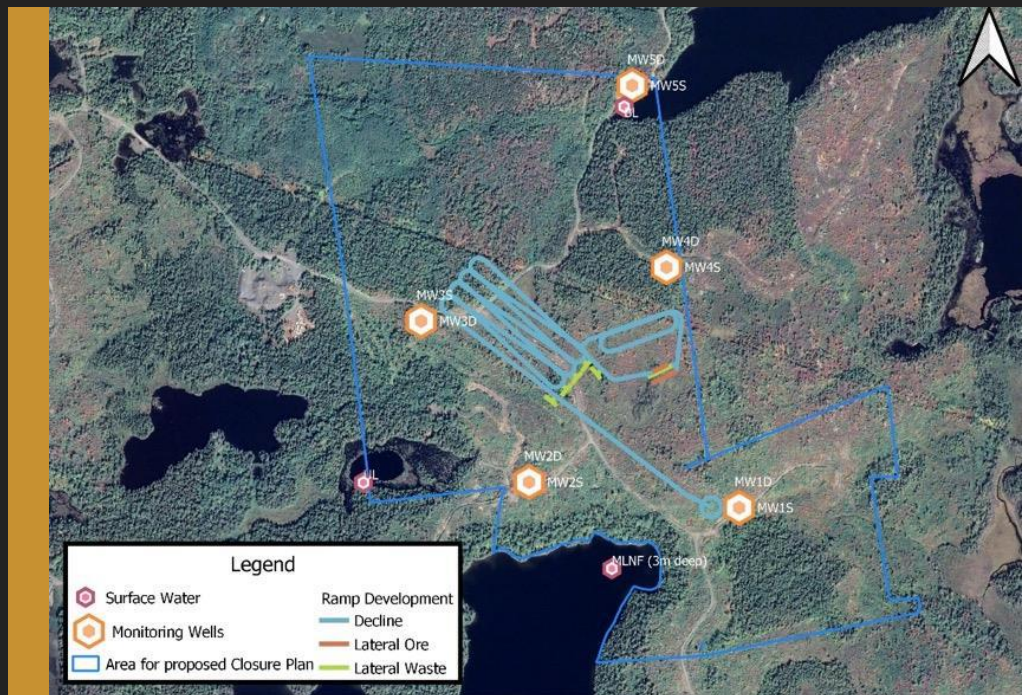
Ramp Toward Production

Conceptual schematic diagram of proposed ramp

Includes **location of water monitoring wells** required for permitting

Existing **near surface silver and at-surface gold mineralization** should improve development economics of the ramp

Future drilling and field work may further improve design



The Castle East Property

Nord Precious Metals Boasts the Highest Silver Grades in the World

Drill Highlights include:

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

Gold Equivalent: 42.96 oz/tonne AuEq

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

Gold Equivalent: 24.19 oz/tonne AuEq

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

Gold Equivalent: 33.65 oz/tonne AuEq



The Castle East high-grade discovery is just the beginning of what is possible at the Castle Property where there is 2 km of largely unexplored area between Castle East and the Castle Mine. Early prospectors only walked the ground looking for veins visible at the surface.

The Castle East Property

Gram / Tonne Comparison

Silver Grade

High Grade



Bonanza Grade



Castle East Grade

999 FINE

89,859g/t

70,380 g/t

50,583 g/t

Average Grade: 8,582 g/t

Nearby Properties

Silver Sample Grades



Nord Precious Metals

The Castle Project



Excellent Infrastructure

Located In An Established Mining District

First Nations

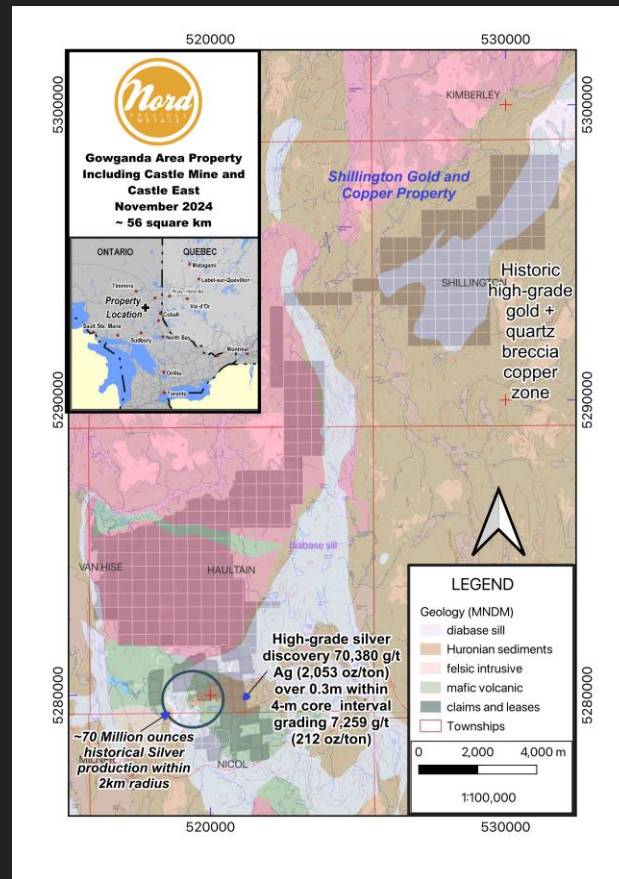
Strong Relationship With All Agreements In Place

Previously Producing Mine

Includes All Three Former Existing Mine Shafts

Exploration Potential

In Miller Lake Basin, Where Only Periphery Has Been Explored





Capital Structure

Issued and
Outstanding

30,722,428

Stock Options
Outstanding

1,096,000

Warrants
Outstanding

11,426,204

Market
Capitalisation

\$4.65 M



- (1) Shares, options, warrants outstanding numbers approximate, as of September 30, 2024.
- (2) Capitalisation as of February 20, 2025.

TECHNICAL TEAM

MATT HALLIDAY P.GEO

Advisor, 15+ years of exploration and development worldwide including narrow-vein deposits (SGS, Kirkland Lake Gold, First Cobalt)

FRANK BASA P.ENG

CEO and Chief Metallurgist, 40+ years of exploration, milling, and metallurgy



Matt Halliday (Left), Frank Basa (Right)



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APPENDIX

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Nord Precious Metals Sustainability



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

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.

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.



Castle East Project

First Ever Resource at the Camp

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
Total	32,900	7,149	2,537	628	467	7,325	7,567,000	7,752,700

Average Silver Grade: 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. 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%.