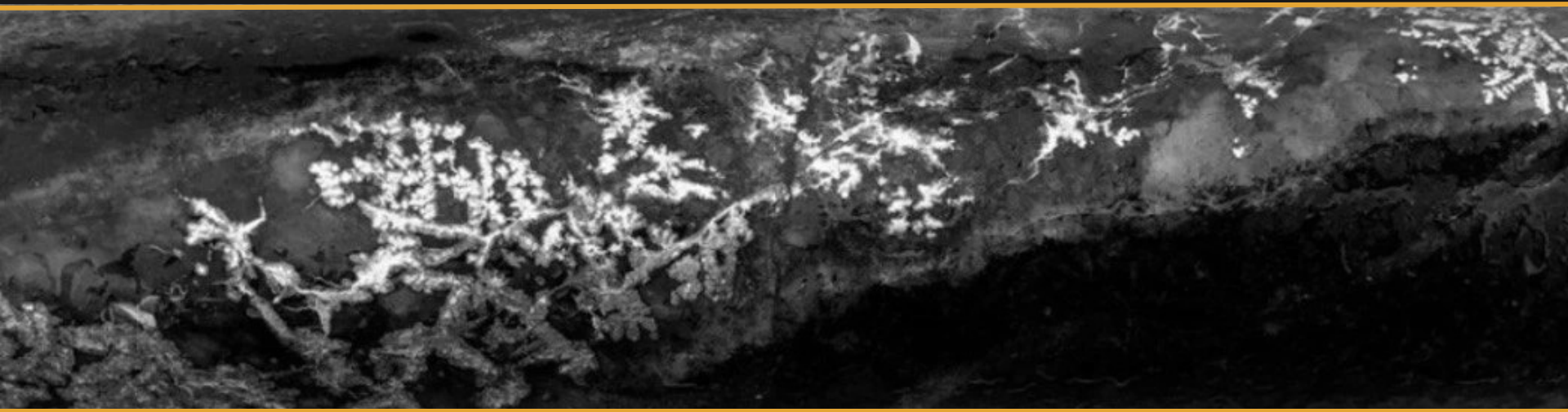
NORD PRECIOUS METALS

Corporate Presentation

October 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 PERSONS

Gowganda Tailings Mineral Resource (effective August 1, 2026): prepared by Duncan Studd, P.Geo., of GeoVector Management Inc., an independent Qualified Person under NI 43-101. The supporting technical report is being finalized for filing.

Other technical information: reviewed and approved by Frank Basa, P.Eng., President & Chief Executive Officer of Nord Precious Metals Mining Inc., a Qualified Person under NI 43-101.



Company snapshot

GOWGANDA TAILINGS RESOURCE
2.814 Moz Ag
Indicated · 1.845 Mt at 47.4 g/t · announced Sep 15, 2026

PROCESSING CAPABILITY · TTL
2 Moz/yr
Bullion-furnace capacity, mill and assay lab (equipment capability)

CASTLE EAST · DRILL HIGHLIGHT
89,853 g/t Ag
over 0.30 m core length, hole CS-20-39

SURFACE GOLD TREND
~560 m
Known surface gold occurrences, Castle property (Aug 2026)

HISTORICAL SILVER PRODUCTION (1)
Castle ~9.4 Moz
Beaver 7.2 Moz · Miller Lake–O'Brien 43.2 Moz · past producers

CASTLE PROPERTY
63 km²
Cobalt–Gowganda camp, including major past-producing mines

Share price **C$0.165** Market cap **~C$22.7M** 52-week range **C$0.125–0.47** Shares outstanding **137.6M**

Market data: TSX-V close Sep 12, 2026; shares outstanding as at Aug 2026 (137,619,089); market cap = price × shares. (1) Historical production by named mine from public records (nordpreciousmetals.com); historical context, not a current mineral resource. Castle East 89,853 g/t Ag is a core-length drill result (Feb 24, 2026 release), not a resource grade; true width approx. 5–7 cm. Gowganda: GeoVector Management Inc., 10 g/t Ag cut-off, effective Aug 1, 2026.

Silver production strategy

Gowganda first

2.814 Moz Ag Indicated — Gowganda tailings (1.845 Mt at 47.4 g/t Ag).

TTL mill and assay lab with 2 Moz/year bullion-furnace capacity (equipment capability).

1,000 t/d seasonal plant — preliminary design basis (gravity-flotation), subject to testwork.

600 t/d gravity plant acquired; follow-on feed: Beaver, Miller Creek, Castle West, Castle stopes.

Explore the wider district

89,853 g/t Ag over 0.30 m — Castle East drill highlight (CS-20-39, core length).

~560 m surface gold trend — extent of known surface occurrences.

63 km² Castle property including major past-producing mines.

Near-surface targeting informed by the August 31 conceptual assessment.

Nord aims to establish silver recovery and use future cash flow to develop the district.

Gowganda: Indicated mineral resource announced Sep 15, 2026 (10 g/t Ag cut-off, effective Aug 1, 2026; GeoVector Management Inc., independent QP); supporting technical report in preparation. Castle East 89,853 g/t Ag is a core-length drill result, not a resource grade (true width approx. 5–7 cm). TTL furnace and gravity-plant figures are equipment capabilities and the 1,000 t/d case a preliminary planning assumption (Sep 22, 2026), not production forecasts. Other tailings and stope material have no current resource estimate.

Recent developments

RECOVERY PERMIT PROGRESS · SEPTEMBER 22, 2026

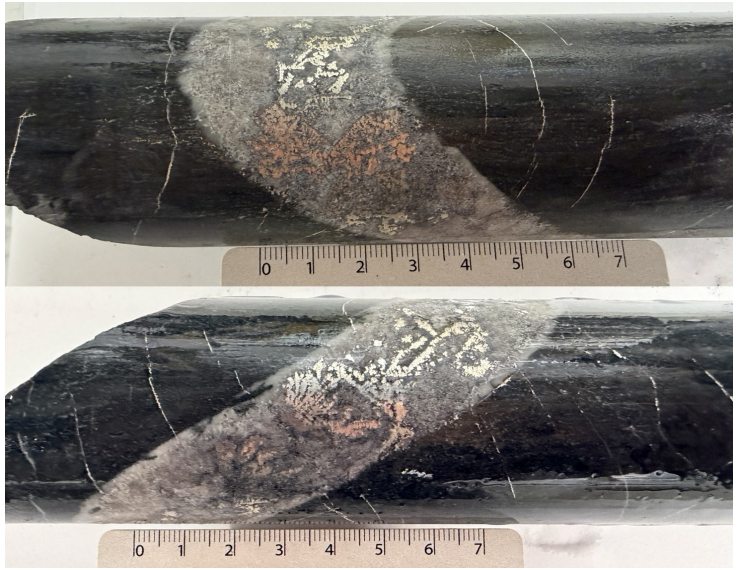
Ministry of Mines site visit Sep 15; revised design parameters and water balances delivered for a 1,000 t/d seasonal case. Process water from mine dewatering; PTTW and ECA run alongside the October permit application.

GOWGANDA RESOURCE ANNOUNCED · SEPTEMBER 15, 2026

2.814 Moz Ag Indicated (1.845 Mt at 47.4 g/t) in the Gowganda tailings; supporting NI 43-101 report in preparation. Details on slide 7.

CASTLE EAST CONCEPTUAL ASSESSMENT · AUGUST 31, 2026

Open-pit concept evaluated to guide strategy, domain modelling and shallow-target selection; not an economic study.



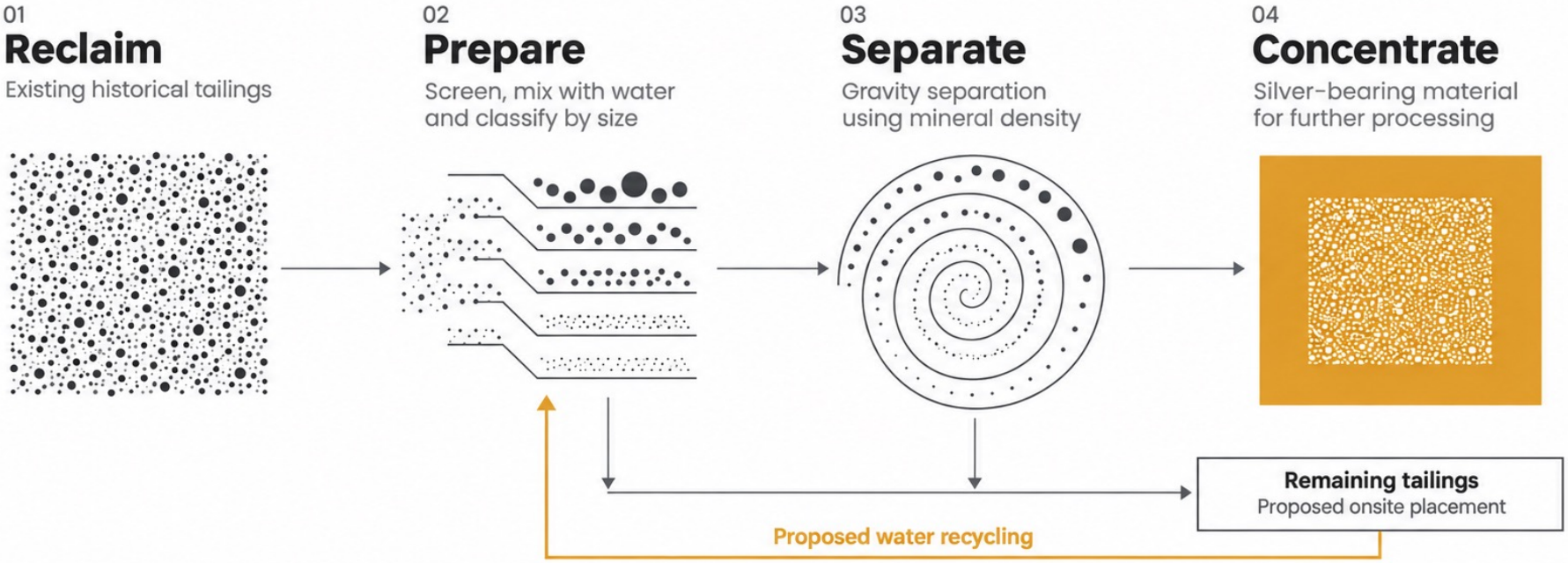
4,683 g/t Ag over 2.00 m
including 20,676 g/t over 0.30 m
Castle East · CS-26-140W1 · September 9, 2026

Photograph: Castle East core, hole CS-26-140W1, ~404.80 m downhole (Sep 9, 2026 release). Intercepts are core lengths; true widths undetermined. Results as announced; not necessarily representative.

Proposed recovery process

A second pass at silver

The proposed route from historical tailings to concentrate

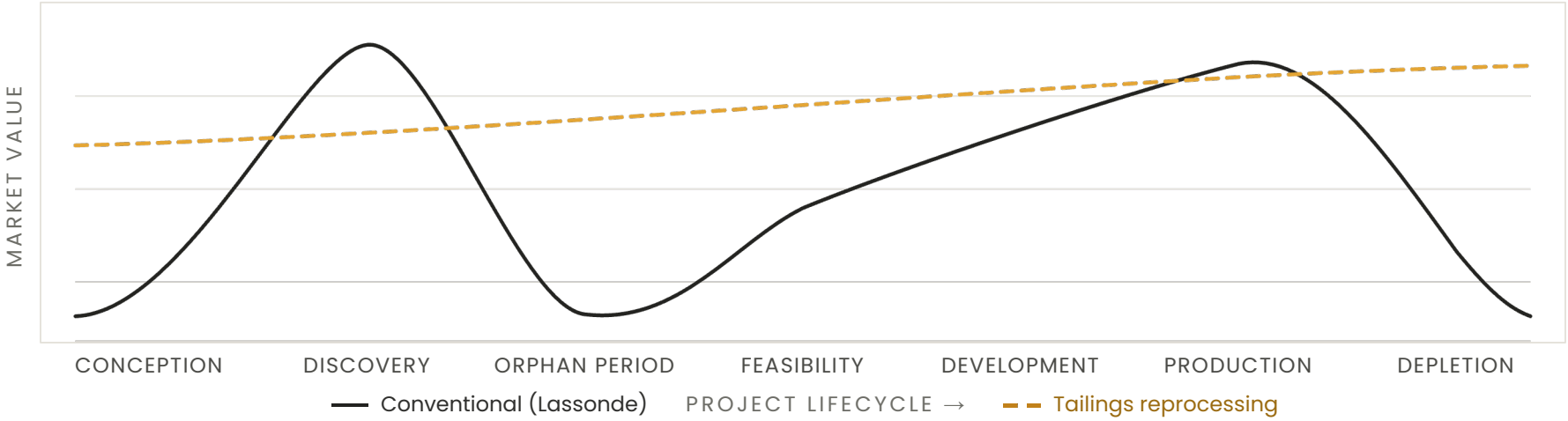


Engineering basis: T-Engineering, 23 September 2026.
Illustrative process; not a mass balance. Final scope subject to technical work and permits.

Long Term Value Creation

Reprocessing flattens the value curve

Tailings reprocessing starts from known material and existing infrastructure, bypassing the discovery peak and orphan period (illustrative).



THIRD-PARTY EXAMPLES · NO CONNECTION TO NORD · SHOWN ONLY TO ILLUSTRATE HOW TAILINGS DE-RISK A PROJECT

GOGOLD RESOURCES · MEXICO

Parral producing since 2014

Parral tailings: production began in 2014.

NEW CENTURY · AUSTRALIA

Century Mine restarted 2018

Century mine restarted from tailings in 2018.

DRDGOLD · SOUTH AFRICA

DRDGOLD tailings retreatment

Surface-tailings retreatment, South Africa.

Note: The Lassonde curve is a conceptual industry model; both curves are illustrative and imply no value or timing for Nord. GoGold, New Century and DRDGOLD are unrelated public companies with no connection to Nord or its projects; they are cited only to show that tailings reprocessing has reached production elsewhere. Not comparables; sources in appendix.

Gowganda leads the recovery program

GOWGANDA TAILINGS · MINERAL RESOURCE · INDICATED

2.814 Moz Ag

1.845 Mt at 47.4 g/t Ag · 10 g/t Ag cut-off

Announced Sep 15, 2026. Supports process selection, engineering and the Mineral Recovery Permit application; supporting NI 43-101 report being finalized.

Next opportunities: Castle West coarse tailings and Castle Mine broken stope material. No tonnes, grades or ounces estimated; each requires its own permits and approvals.

BEAVER TAILINGS · SAMPLING RESULTS

79 g/t Ag average, up to 314 g/t

127 sonic drill holes across the tailings; sampling results, not a mineral resource.

MILLER CREEK TAILINGS · HISTORICAL SAMPLING

49–370 g/t Ag

Historical 14-hole sonic program with partial coverage; not a current mineral resource.

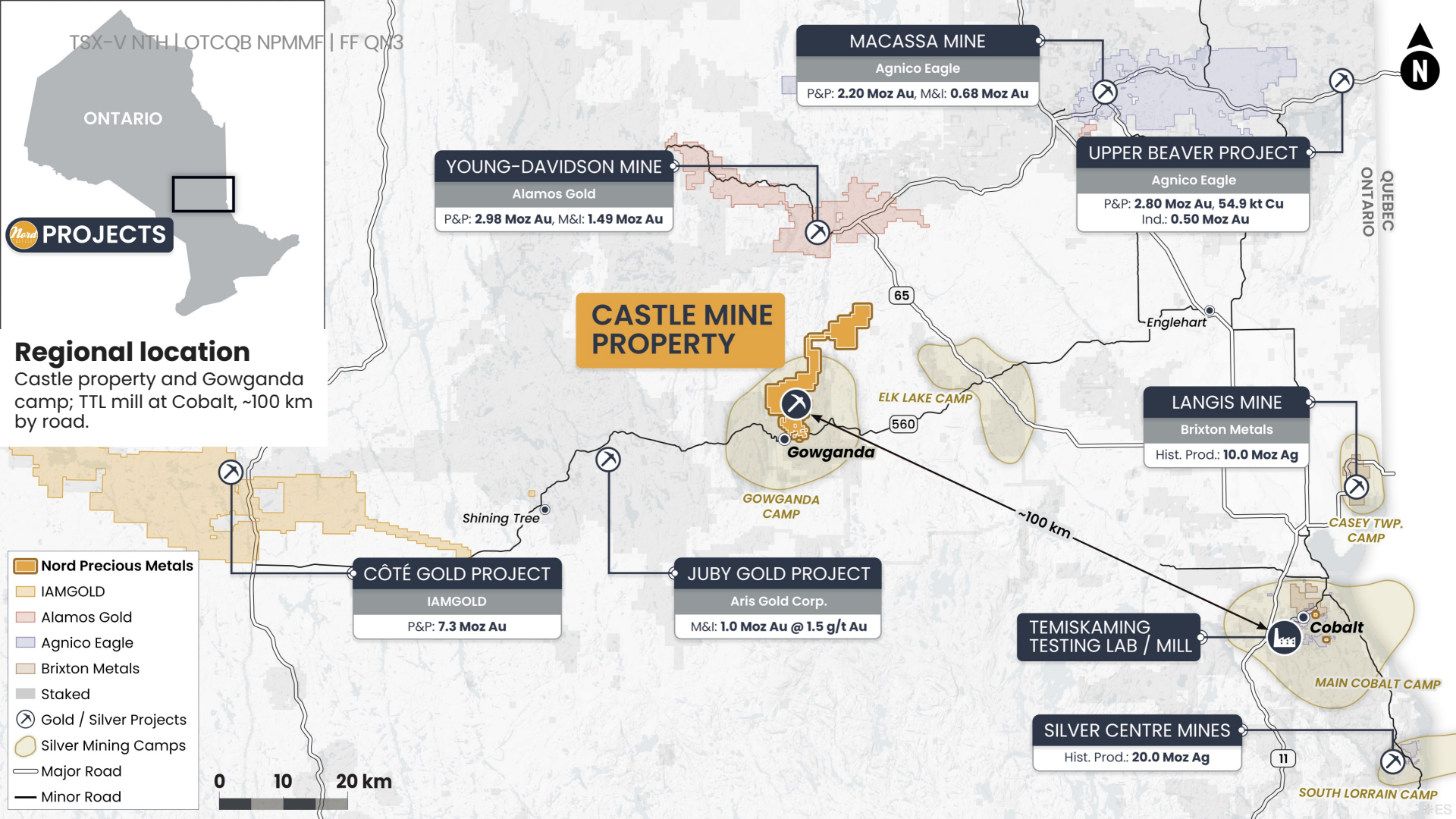
Gowganda: Indicated mineral resource, effective Aug 1, 2026, prepared by GeoVector Management Inc. (Duncan Studd, P.Geo., independent QP) and announced Sep 15, 2026. The Mineral Resource estimate is based on work completed by the Company's Qualified Person. The technical report supporting the estimate is currently being finalized and will be filed in accordance with NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Beaver and Miller Creek figures are sampling results only; the separate Beaver Falcon-concentrate test result is in technical backup.

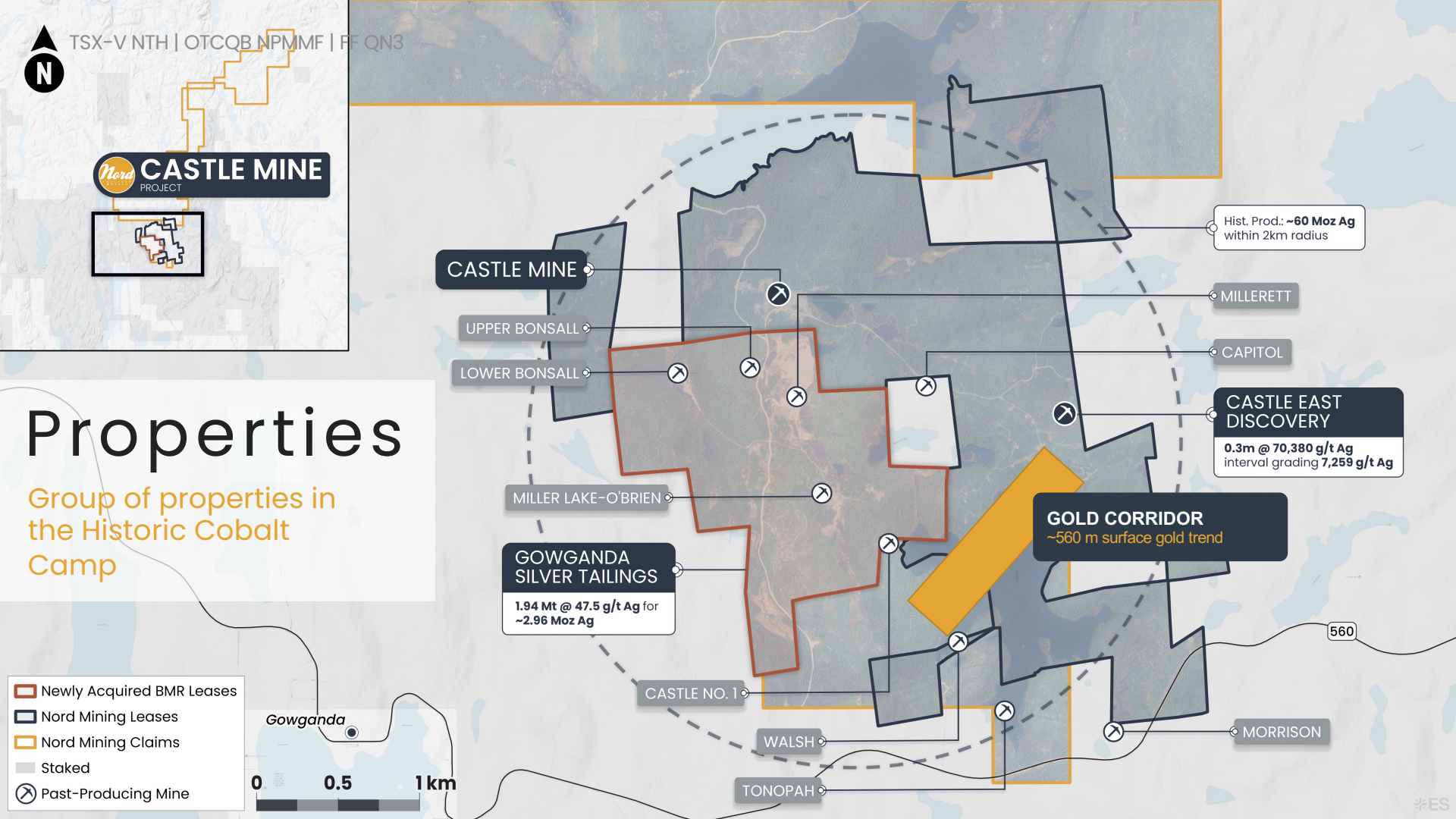


Stephen Lecce shared Nord's recovery story

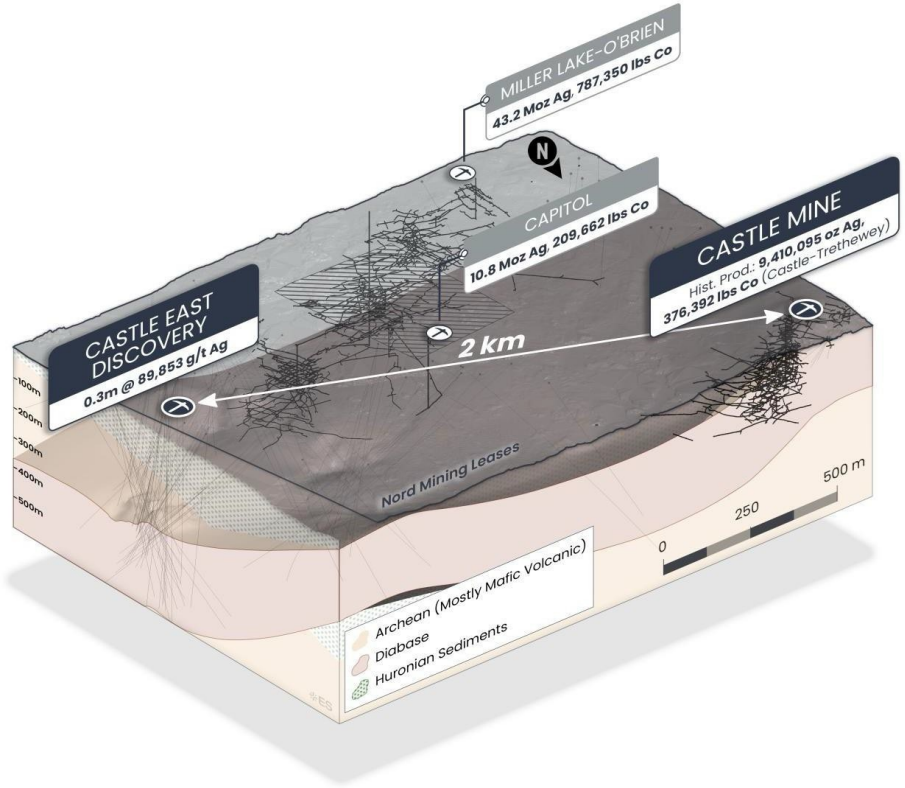
Ontario's Minister of Energy and Mines shared CBC coverage of Nord on November 4, 2025; the quoted words are Frank Basa's.

Source: @Sflecce on X, Nov 4, 2025. Quote within the post is Frank Basa's. Sharing is not a permit approval or technical endorsement.


TSX-V NTH | OTCQB NPMMF | FF QM3
ONTARIO
PROJECTS
Regional location
Castle property and Gowganda camp; TTL mill at Cobalt, ~100 km by road.
MACASSA MINE
Agnico Eagle
P&P: 2.20 Moz Au, M&I: 0.68 Moz Au
YOUNG-DAVIDSON MINE
Alamos Gold
P&P: 2.98 Moz Au, M&I: 1.49 Moz Au
UPPER BEAVER PROJECT
Agnico Eagle
P&P: 2.80 Moz Au, 54.9 kt Cu
Ind.: 0.50 Moz Au
QUEBEC
ONTARIO
CASTLE MINE PROPERTY
65
Englehart
ELK LAKE CAMP
560
Gowganda
GOWGANDA CAMP
LANGIS MINE
Brixton Metals
Hist. Prod.: 10.0 Moz Ag
CASEY TWP. CAMP
Shining Tree
~100 km
CÔTÉ GOLD PROJECT
IAMGOLD
P&P: 7.3 Moz Au
JUBY GOLD PROJECT
Aris Gold Corp.
M&I: 1.0 Moz Au @ 1.5 g/t Au
TEMISKAMING TESTING LAB / MILL
Cobalt
MAIN COBALT CAMP
SILVER CENTRE MINES
Hist. Prod.: 20.0 Moz Ag
11
SOUTH LORRAIN CAMP
Nord Precious Metals
IAMGOLD
Alamos Gold
Agnico Eagle
Brixton Metals
Staked
Gold / Silver Projects
Silver Mining Camps
Major Road
Minor Road
0
10
20 km
N


TSX-V NTH | OTCQB NPMMF | FF QN3
CASTLE MINE PROJECT
Properties
Group of properties in the Historic Cobalt Camp
CASTLE MINE
UPPER BONSALL
LOWER BONSALL
MILLER LAKE-O'BRIEN
GOWGANDA SILVER TAILINGS
1.94 Mt @ 47.5 g/t Ag for ~2.96 Moz Ag
CASTLE NO. 1
WALSH
TONOPAH
MILLERETT
CAPITOL
CASTLE EAST DISCOVERY
0.3m @ 70,380 g/t Ag interval grading 7,259 g/t Ag
GOLD CORRIDOR
~560 m surface gold trend
MORRISON
Hist. Prod.: ~60 Moz Ag within 2km radius
560
Gowganda
0
0.5
1 km
Newly Acquired BMR Leases
Nord Mining Leases
Nord Mining Claims
Staked
Past-Producing Mine

Castle district: mines and discoveries



HISTORICAL SILVER PRODUCTION

43.2 Moz Ag — Miller Lake–O'Brien

9.4 Moz Ag — Castle mine

0.6 Moz Ag — Millerett

PROPERTY

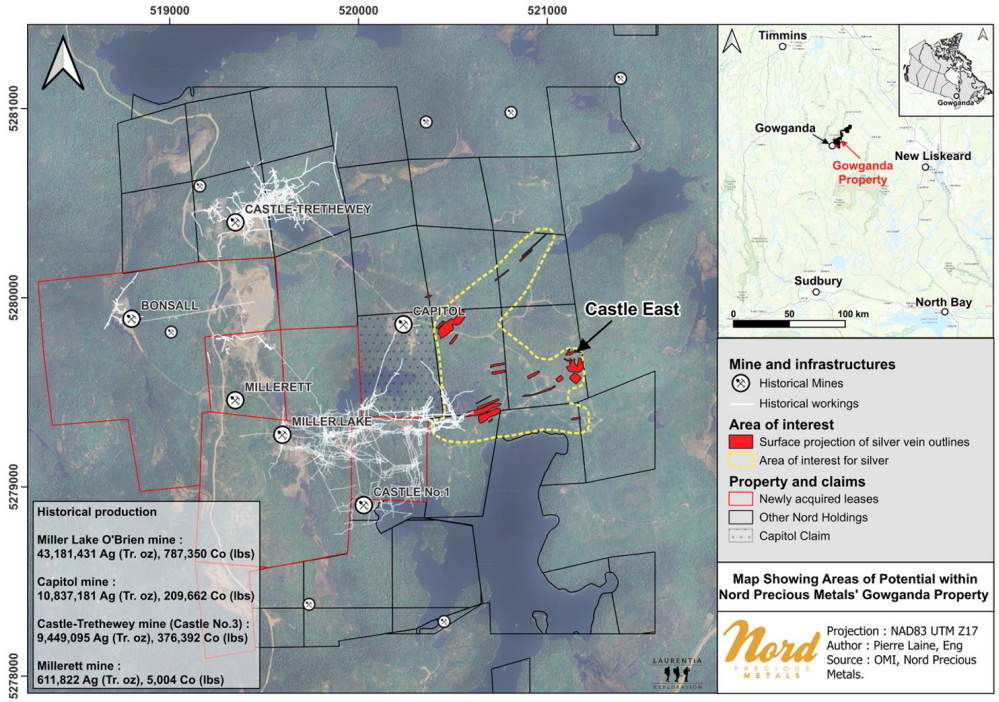
63 km² Castle property, including major past-producing mines.

Explore extensions across former property boundaries and build the next resource base.

Capitol mine is third-party ground and is excluded from Nord totals. Historical production is context, not a current mineral resource or remaining inventory.

Illustration: Nord Precious Metals. Castle East 89,853 g/t Ag over 0.30 m (CS-20-39) is a core-length drill result, not a resource grade. Historical production figures are from public records (nordpreciousmetals.com/projects/castle-east); Castle figure rounded.

Castle district resource work



Castle district exploration context. Plan of historic workings and the area of interest for silver from the August 31, 2026 conceptual assessment; not an engineered pit design. Source: Nord Precious Metals / Laurentia Exploration.

EXISTING FOUNDATION

Ronacher McKenzie review of more than 75,000 m of drilling and 29 vein structures, with Laurentia's interpretation and the August 31 conceptual assessment, underpins near-surface targeting.

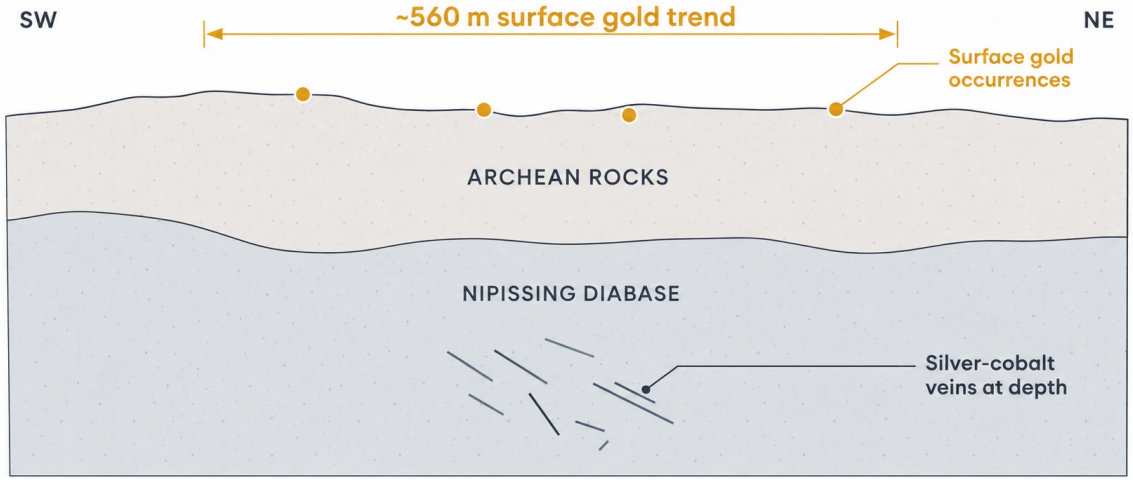
NEXT WORK

Validate the drill database, refine silver, cobalt and gold domains, and rank targets for follow-up drilling and future resource estimation.

Conceptual open-pit assessment only: no mineral resource, mine plan or economic viability is established. Capitol ground shown is not Nord's.

Castle East Project

Gold corridor and mineral systems



Conceptual schematic · not to scale
Separate exploration targets; connection not established.

SURFACE GOLD · ARCHEAN ROCKS

Gold occurrences extend over ~560 m at surface. Evidence: 2.09 g/t Au over 1.6 m, channel sample (apparent width; Aug 18, 2026 release).

SILVER-COBALT · AT DEPTH

High-grade silver-cobalt veins in the Nipissing diabase, defined by drilling, guide structural interpretation and follow-up targeting.

Conceptual schematic, not to scale; an illustration, not a measured geological section. Two separate exploration targets: the surface gold trend is not a mineral resource or a demonstrated continuous orebody, and no connection between the systems is established. Sample details in technical backup.

Short-term schedule

Gowganda first

SEPTEMBER 15 · RESOURCE AND MEM SITE VISIT

Indicated resource announced, NI 43-101 report in preparation; Ministry of Mines on site at Gowganda.

IN PROGRESS · ENGINEERING AND ENVIRONMENTAL

Revised design parameters and mass/water balances delivered for a 1,000 t/d seasonal case; environmental desktop reviews under way.

TARGETS · SEPTEMBER 30 AND OCTOBER

Completeness matrix by September 30, shared with MEM in early October; Recovery Permit application submitted in October.

FOLLOWING

Evaluate Beaver, Miller Creek, Castle West and Castle stope material; scope and timing to be confirmed.

Explore the wider district

COMPLETE

Ronacher McKenzie structural work and the August 31 conceptual assessment set the starting point.

NEXT · DATABASE VALIDATION

Integrate the geological work and validate the drill database.

NEXT · DOMAIN MODELLING

Refine mineralization domains and rank shallow targets.

NEXT · TARGET SELECTION

Define follow-up drilling to support future resource work.

October submission is a management target, subject to supporting work and inputs. PTTW and ECA (mine dewatering, effluent treatment) are separate and may follow a different schedule; technical work, financing and approvals still to be completed.

Corporate Overview

Corporate Details

~C$22.7M Market Cap *Sep 12, 2026*	C$0.165 Share price *Sep 12, 2026*
C$0.125–0.47 52-week Range	5.2% Insider Held *05-2026*
137,619,089 Issued & Outstanding *08-2026*	65,712,285 Warrants & Options Outstanding *06-2026*

NTH	QN3	NPMMF
TSX-V	FF	OTCQB



TSX-V: NTH share price, C$, Nov 2025 – Jul 2026 (chart as supplied). Latest close C$0.165 on Sep 12, 2026; market cap = 137,619,089 shares × C$0.165.

Analyst coverage (company-sponsored): EGR — Buy-Emerging, C$0.30 target, +82% to the Sep 12, 2026 close. Report date to be confirmed before issue.

Castle East — 2021 historical estimate (2): 7.5 Moz Ag Inferred; 8,582 g/t Ag average for zones 1A/1B only (7,149 g/t all zones). NI 43-101 report, May 2021. Historical; separate from and not additive to the 2026 Gowganda resource.

Management & Board

	**Frank Basa, P.Eng.** President & CEO, Director	Hydrometallurgical engineer, 28+ years; designed and operated silver processing plants; led the TTL acquisition and upgrade.
	**Heidi Gutte, CPA** Chief Financial Officer	15+ years with publicly traded mining companies in corporate finance, IFRS reporting and compliance.
	**Matthew Halliday, P.Geo.** Technical Advisor and Director	Resource geologist (Kirkland Lake Gold, First Cobalt, SGS Geostat); led the exploration program that discovered Castle East.
	**Daniel Barrette** Director	20+ years in mining corporate development, project structuring and financing.
	**Zak Mir** Independent Director	30+ years in financial markets; founder and former CEO of Aquis-listed Lift Global Ventures; UK small-cap commentator.

FRANK BASA, P.Eng.
President & Chief Executive Officer
frank@nordpreciousmetals.com
+1 416 625 2342

WAYNE CHEVELDAYOFF
Corporate Communications
waynecheveldayoff@gmail.com
+1 416 710 2410

OFFICE
1 Presley Street
Cobalt, Ontario P0J 1K0

www.nordpreciousmetals.com



APPENDIX

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

Appendix

Historical information disclaimer

Gowganda Tailings: the current Indicated Mineral Resource (1.845 Mt at 47.4 g/t Ag, 2.814 Moz Ag; effective August 1, 2026; GeoVector Management Inc.) was announced on September 15, 2026. The Mineral Resource estimate is based on work completed by the Company's Qualified Person. The technical report supporting the estimate is currently being finalized and will be filed in accordance with NI 43-101. Earlier production, tonnage, grade and recovery information for the Gowganda tailings (including the historic 2,959,487 oz estimate) is historical in nature and is superseded by the current estimate.

Castle East: the 2021 Inferred estimate (7.5 Moz Ag; zones 1A/1B average 8,582 g/t Ag) is derived from an NI 43-101 Technical Report prepared for the Company in May 2021 and is presented as a historical estimate. Historical mining, grade and metallurgical information for the past-producing Castle, Beaver and Miller Lake–O'Brien mines has not been independently verified by Nord; a Qualified Person has not done sufficient work to classify such historical information as current mineral resources or reserves.

References to historical production, historical estimates and conceptual assessments are provided for context only and are not indicative of the mineralization on Nord's current claims or of economic viability. Drill intercepts are core lengths; true widths are undetermined unless stated. Mineral resources that are not mineral reserves do not have demonstrated economic viability. There is no assurance that exploration will confirm economically mineable mineralization or that future estimates will reflect historically reported grades, tonnages or recoveries.

Note: historical estimates and production figures are not current mineral resources or reserves. Sources: Nord news releases of Sep 15, 2026 (Gowganda) and the May 2021 Castle East NI 43-101 report.

Appendix

TTL: Temiskaming Testing Labs



High-grade mill ready for bulk sampling and processing, including a bullion furnace capable of pouring 2 million oz of silver doré bars per year



Fully functional assay lab open for business

TTL CAPABILITIES · COBALT, ONTARIO

Wholly owned, permitted high-grade milling facility in the historic Cobalt Camp.

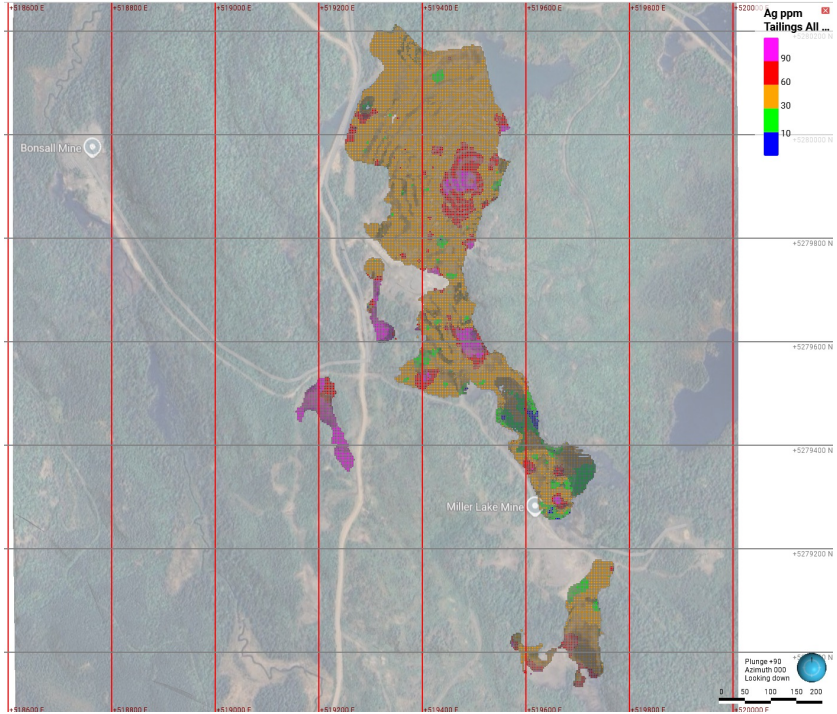
Bullion furnace with capacity to pour up to 2 Moz of silver doré per year — an equipment capability, not a production forecast.

Assay laboratory and bulk-sampling services supporting testwork, process selection and the Gowganda recovery program.

Separately, a 600 t/day modular gravity plant has been acquired (awaiting commissioning). Preliminary engineering design cases are distinct from these capacities and from any production plan.

Appendix

Gowganda historical metallurgy



HISTORICAL LABORATORY TESTWORK (2007)

GeoVector reviewed historical metallurgical work, including the 2007 Met-Solve program for Temex, which reported silver extraction of up to 82% into sodium thiosulphate solution and an overall laboratory recovery of up to approximately 81.6%.

These are historical laboratory results on the samples tested. They do not demonstrate the recovery achievable from the current resource or through Nord's proposed processing route.

CURRENT WORK

Nord's contemporary testwork evaluates physical concentration options and characterizes the concentrate and residual tailings. Results will inform process selection, water management, geochemical assessment and economic evaluation. Okane's technical reviews support the planned Mineral Recovery Permit application.

Appendix

Tailings reprocessing precedents

Three unrelated companies that reprocess mine tailings, shown as industry precedent only. None are related to Nord Precious Metals; no values or timing for Nord are implied.

GOGOLD RESOURCES · MEXICO

Parral tailings project

Production from the Parral tailings began in 2014 and continues today.

Source: GoGold Resources, Parral project page (gogoldresources.com).

NEW CENTURY RESOURCES · AUSTRALIA

Century Mine restart

The closed Century zinc mine was restarted in 2018 as a tailings-reprocessing operation.

Source: New Century Resources, ASX announcement, June 25, 2019, p. 8.

DRDGOLD · SOUTH AFRICA

Surface-tailings retreatment

Operates established surface-tailings retreatment businesses recovering gold from historic mine tailings.

Source: DRDGOLD, operations FAQ (drdgold.com/faqs).

Example case studies of other companies de-risking through tailings reprocessing. Company-specific financial figures previously shown here have been removed pending sourcing. None of these projects, companies or results are related to Nord Precious Metals, and they are not a projection for Nord.

Technical backup

Gowganda tailings — Indicated Mineral Resource

Domain	Tonnes	g/t Ag	Contained Ag oz
Main Tailings	1,762,000	46.3	2,622,000
South Tailings	52,000	42.9	72,000
Outflow One	10,000	96.5	31,000
Outflow Two	21,000	134.0	89,000
Total	**1,845,000**	**47.4**	**2,814,000**

STATUS

Indicated · 10 g/t Ag cut-off · effective date August 1, 2026. Prepared by GeoVector Management Inc. (Duncan Studd, P.Geo., independent QP) and announced September 15, 2026. All classifications Indicated. Figures rounded as published; totals may not sum.

HISTORICAL CONTEXT

Supersedes the historic, non-compliant 2,959,487 oz Ag estimate, which is not a current mineral resource.

The Mineral Resource estimate is based on work completed by the Company's Qualified Person. The technical report supporting the estimate is currently being finalized and will be filed in accordance with NI 43-101. Mineral resources that are not mineral reserves do not have demonstrated economic viability. Source: Nord news release, September 15, 2026.

Technical backup

Surface gold samples and asset figures

SURFACE GOLD SAMPLES · JULY 13–21, 2026 · 34 SAMPLES

Channel sample: 2.09 g/t Au over 1.6 m (apparent width), including 2.51 g/t Au over 0.7 m.
Grab sample L339955: 2.80 g/t Au (highest grab result reported).
Grab samples C058722 and C058726: 2.47 and 1.22 g/t Au.
Source: Nord news release, August 18, 2026.

Grab samples are selective and not representative of average grades; channel widths are apparent widths. The ~560 m surface trend is not a mineral resource or a demonstrated continuous orebody. Follow-up sampling planned.

ASSET-LEVEL FIGURES · BACKUP TO THE STRATEGY PAGE

Castle Mine: historic production of ~9.4 Moz Ag and 376,000 lbs Co (past producer; historical, not a current mineral resource).
Beaver tailings: 79 g/t Ag average (samples up to 314 g/t) from 127 sonic holes. Separately, 2,114.9 g/t Ag in a Falcon concentrate from testwork on different head samples — not an upgrading ratio. Sampling and test results, not a mineral resource.
Castle East: drill highlights up to 89,853 g/t Ag over 0.30 m (core length; true widths approx. 5–7 cm).
TTL: 1,000 oz Ag bar poured at Temiskaming Testing Labs from Cobalt Camp material (January 13, 2026 release) — demonstrates capability, not a commercial operation.

Sources: Nord news releases of Jan 13, Feb 24, Aug 18 and Sep 9, 2026, and Nord project pages. Historic and past-production figures are not current mineral resources.

Technical backup

Castle East 2021 Inferred estimate (historical)

Effective April 30, 2021 · GoldMinds Geoservices Inc. · issued May 25, 2021 · historical estimate, not current

	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**

Overall average grade (all zones): 7,149 g/t Ag · Zones 1A/1B average: 8,582 g/t Ag (250 oz/ton)

Total: 7.5 Moz Ag Inferred (32,900 t). Separate from, and not additive to, the 2026 Gowganda tailings resource.

Presented as a historical estimate (2021); a Qualified Person has not done sufficient work to classify it as a current mineral resource, and Nord is not treating it as current. Mineral resources that are not mineral reserves do not have demonstrated economic viability. Source: NI 43-101 Technical Report Update for Castle East, Ontario, effective April 30, 2021, issued May 25, 2021, prepared by GoldMinds Geoservices Inc. (independent QP Merouane Rachidi, P.Geo., Ph.D.). Reported at a mineable-shape cut-off equivalent to US$125 (258 g/t AgEq) including mining, shipping and smelting costs with 95% recovery. Filed on SEDAR+ and the Company's website.

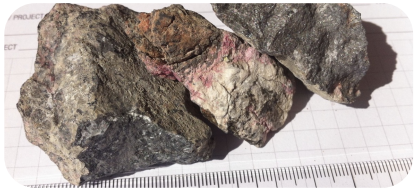
Technical backup

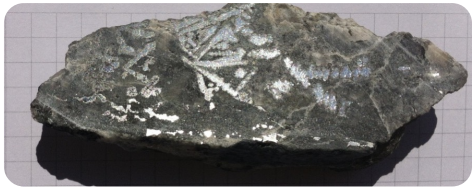
Castle Mine

Past producer of ~9.4 Moz Ag and 376,000 lbs Co (historical; not a current mineral resource).

- 3 shafts accessing 11 levels to 259 m depth
- Underground drilling returned up to 5.2% Co and 13,208 g/t Ag (historical)
- Miller Creek tailings: up to 411 g/t AgEq (historical sampling)
- 100% owned properties
- Direct access via Hwy 560W from Elk Lake
- Contiguous to multiple historic mines







Technical backup

Castle East drill highlights

Drill highlights (core lengths)

89,853 g/t Ag over 0.30 m — hole CS-20-39

50,583 g/t Ag + 0.30% Co over 0.60 m

70,380 g/t Ag + 2.61% Co over 0.30 m

Intervals are core lengths; true vein widths approx. 5–7 cm. Drill results are not resource grades. Source: Nord news release, Feb 24, 2026.







Over 2 km between Castle East and the historic Castle Mine remains largely unexplored by modern methods.

Appendix

End notes

1. Historical silver production, by named mine: Castle ~9.4 Moz Ag and 376,000 lbs Co; Beaver ~7.2 Moz Ag; Miller Lake–O'Brien 43.2 Moz Ag; Millerett ~0.612 Moz Ag. Nord project pages (nordpreciousmetals.com/projects). Historical production is context only, not a current mineral resource or remaining inventory. Miller Lake–O'Brien is also cited as 40.7 Moz in older material; 43.2 Moz (Nord project page) is used throughout this deck.
2. Castle East historical estimate: NI 43-101 Technical Report Update for Castle East, Ontario, effective April 30, 2021, issued May 25, 2021, GoldMinds Geoservices Inc. (independent QP Merouane Rachidi, P.Geo., Ph.D.); mineable-shape cut-off equivalent to US$125 (258 g/t AgEq) with 95% recovery. Filed on SEDAR+ and the Company's website. Presented as historical; not a current mineral resource.
3. Gowganda Tailings Indicated Mineral Resource: Nord news release, September 15, 2026 (GeoVector Management Inc., independent QP Duncan Studd; effective August 1, 2026; 10 g/t Ag cut-off). Supporting technical report being finalized for filing under NI 43-101.
4. Castle East drilling and surface gold: Nord news releases of February 24, 2026 (89,853 g/t Ag over 0.30 m, structural model), August 18, 2026 (~560 m surface gold trend; channel and grab samples), August 31, 2026 (conceptual open-pit assessment) and September 9, 2026 (4,683 g/t Ag over 2.00 m, including 20,676 g/t over 0.30 m). All intervals are core lengths or apparent widths.
5. Recovery permitting: Nord news release, August 5, 2026 (MECP pre-submission consultation). Corporate: Nord news release, September 16, 2026 (AGM results and officer appointments). Market data: TSX-V close September 12, 2026 (C$0.165); shares outstanding 137,619,089 (August 2026).
6. Operating precedents (unrelated companies): GoGold Resources, Parral project page; New Century Resources, ASX announcement June 25, 2019, p. 8; DRDGOLD, operations FAQ. Illustrative only; no values or timing for Nord implied.