Nord

PRECIOUS METALS

Corporate Presentation

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

FORWARD LOOKING STATEMENTS

DISCLAIMER

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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.

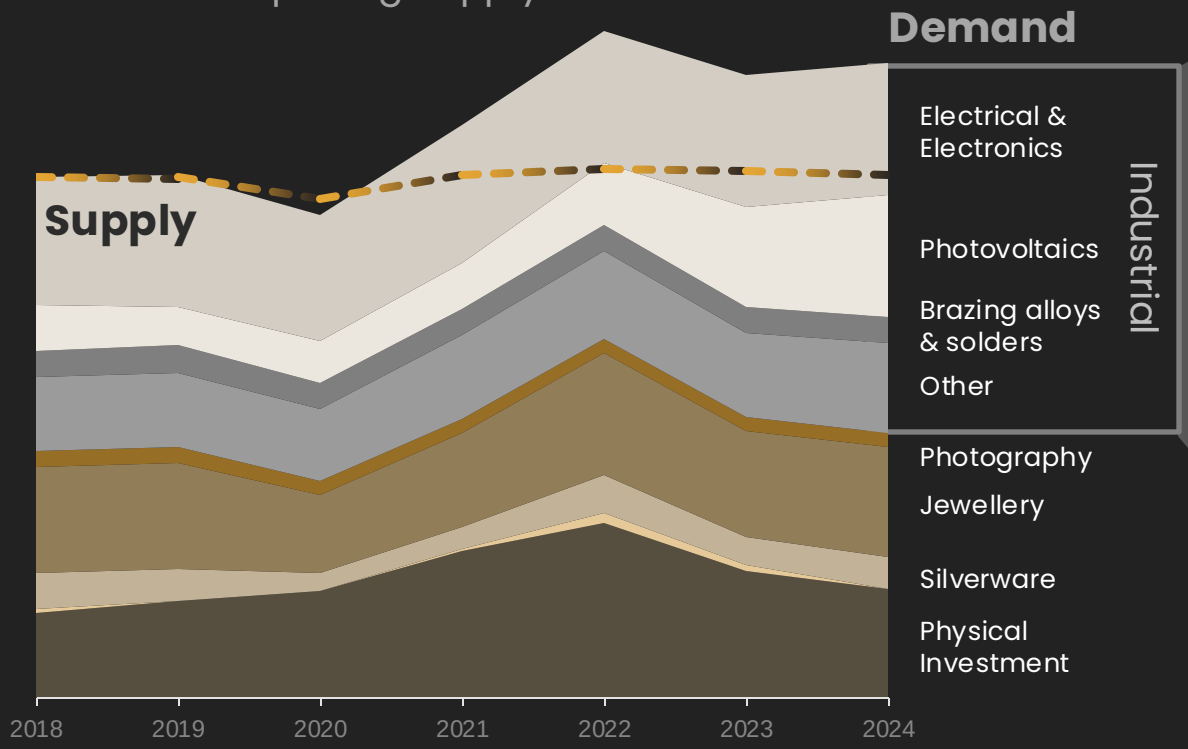
QUALIFIED PERSON

The technical information in this corporate presentation was reviewed and approved by Nord Precious Metals Mining Inc. President and Chief Operating Officer Matt Halliday, P. Geo., who is a Qualified Person in accordance with National Instrument 43-101.

Silver Market

Increasing Global Need

Demand Outpacing Supply

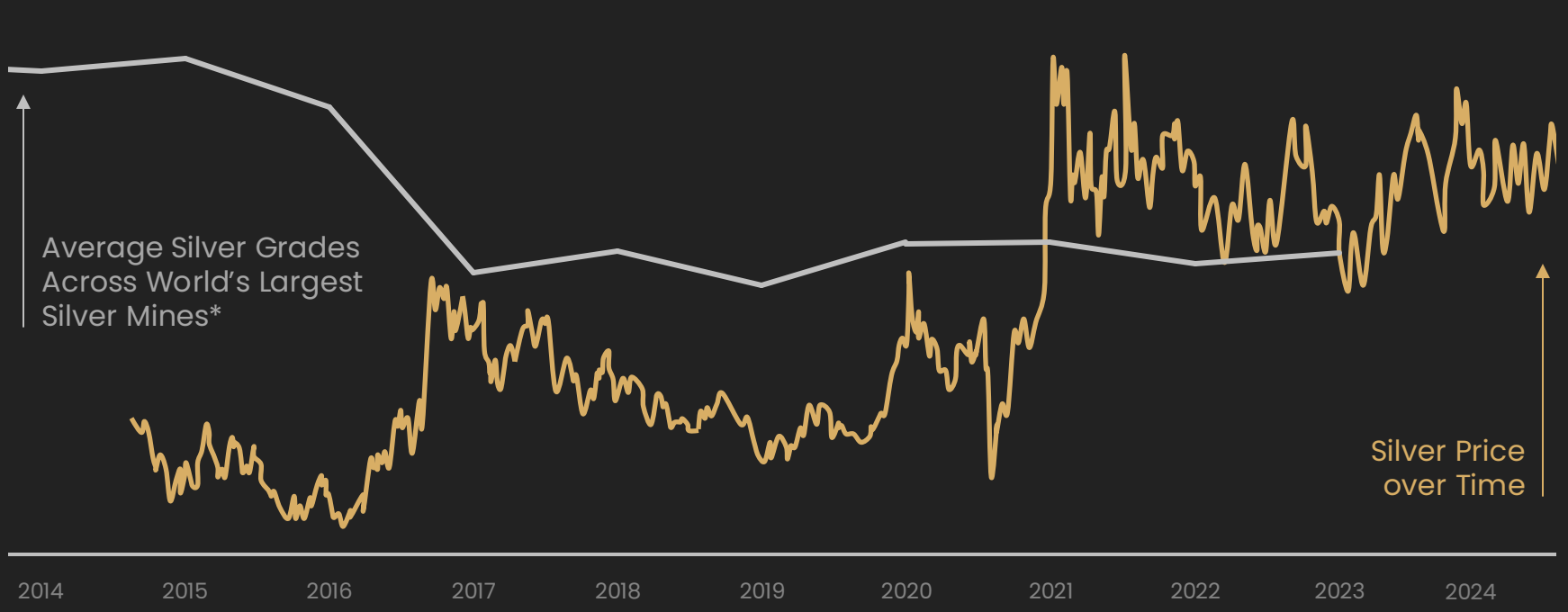


Required for Clean Energy Transition

Silver Market

Decreasing Grades & Rising Prices

With rising demand, and supply not keeping pace, silver prices have risen, and lower grade materials are becoming economic



*based on grades from selected group of the largest public silver mining firms' annual reports

Silver Market

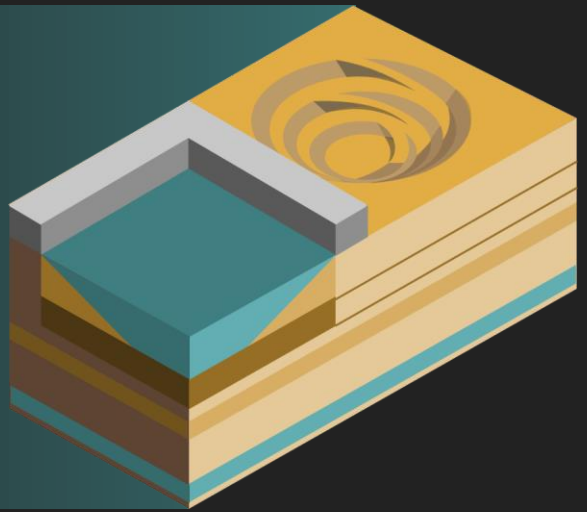
Tailings as a Resource

Mineral	Shortage	Recycling	Concentration
Silver	-18%	15%	24% Mexico
Cobalt	-40%	5%	72% DRC

Many critical mineral **supply chains are at risk** due to political instability, geopolitical issues, and trade policies

Tailings are drawing more attention due to growing mineral shortages, declining grades of primary sources, and the lower cost of processing tailings as material has already been extracted

"Based on current supply and technology outlook, an inability to close the supply-demand gap in critical minerals would lead to the release of an additional 400 - 600 $MtCO_2e$ GHG emissions in 2030 alone" -McKinsey



Nord Precious Metals Properties & Processes

Integrated Value Chain

Testing, Mining, & Processing

TTL

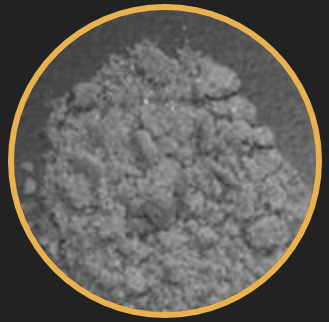
Bulk processing facility and Assay Lab open for business

Castle Mine

Past producing high-grade Silver mine with Cobalt byproduct

Castle East

High-grade Silver-Cobalt discovery with gold mineralization



Re 2Ox

Hydrometallurgical process with validated recovery results

LEADING THE WAY IN REVITALIZING THE SILVER-COBALT CAMP IN NORTHERN ONTARIO

Nord Precious Metals Properties

Property Lifecycle

The Castle Project

Established Property

Excellent Infrastructure

Located In An Established Mining District

Previously Producing Mine

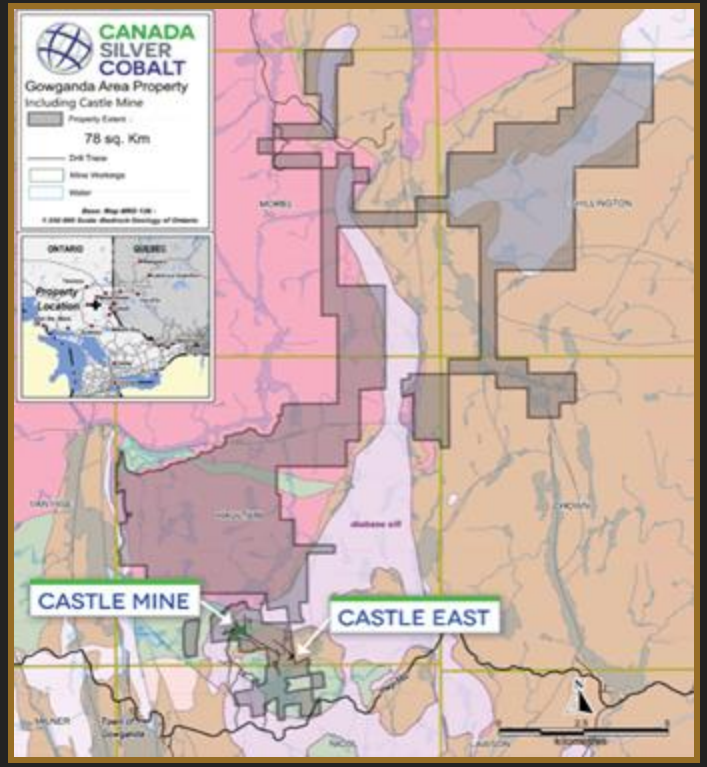
Includes All Three Former Existing Mine Shafts

First Nations

Strong Relationship With All Agreements In Place

Exploration Potential

In Miller Lake Basin, Where Only Periphery Has Been Explored



The Castle East Property

Highest Silver Grades in the World

No Equivalents

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

Castle East Grade

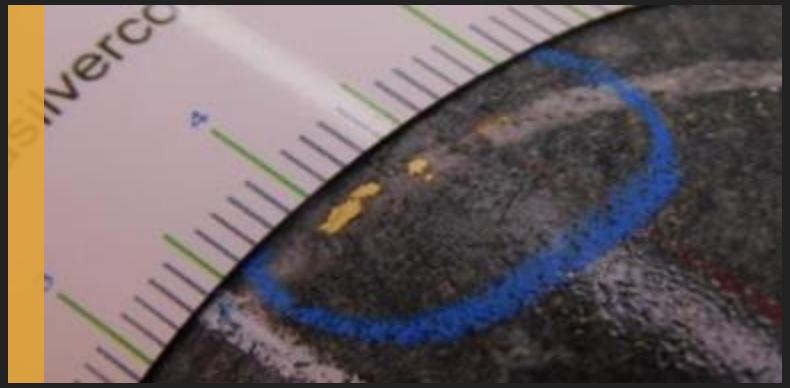
Bonanza Grade

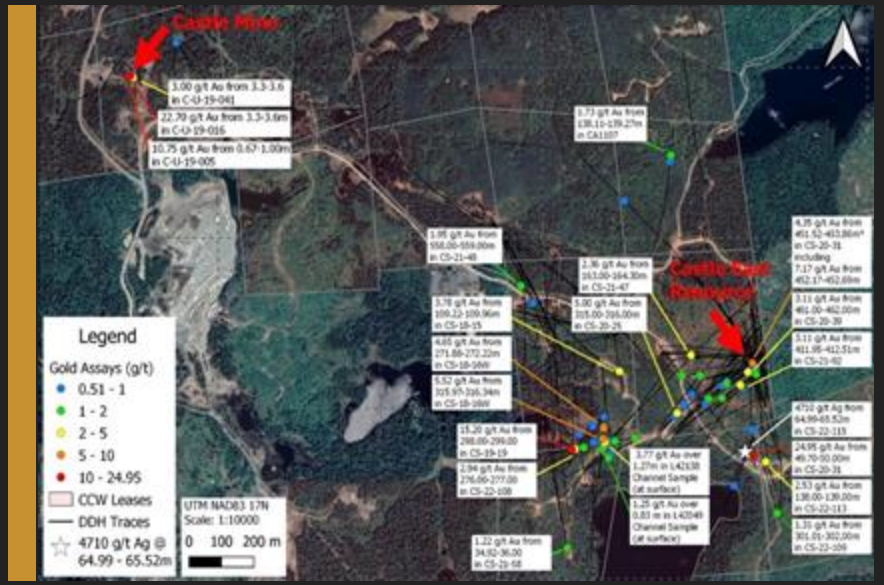
The Castle East Property

Gold Discovery

At-surface channel samples of 3.77 g/t gold over 1.27m, 1.16 g/t gold over 0.78m, and 1.25 g/t gold over 0.81m

Near-surface drill intercepts up to 24.95 g/t gold over 0.30m from 49.70-50.00m with visible gold

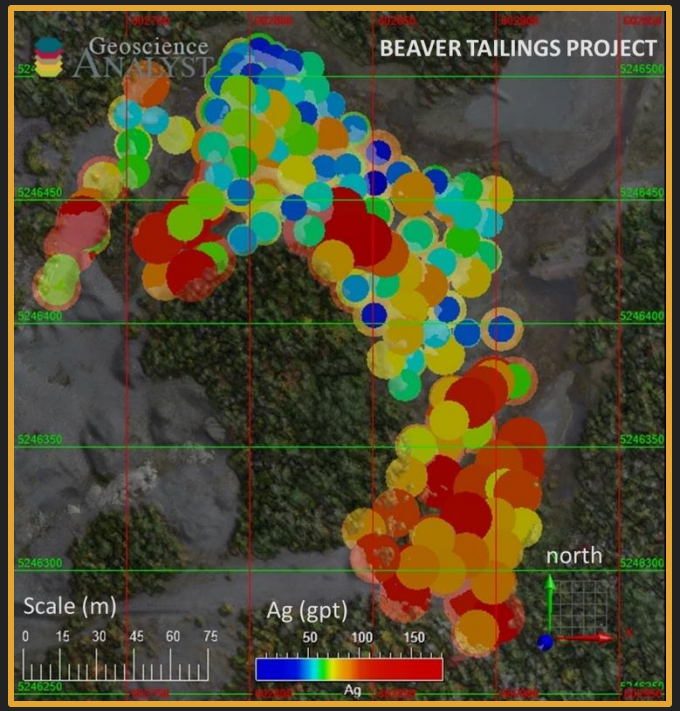




Gold Mineralization Improves Economics

The Beaver Mine

Existing Tailings Value



"These historic mine properties can provide a readily available source of mineralized tailings for processing to recover the silver and cobalt."
-Matt Halliday P.GEO

Tailings Grades

	Ag g/t	Co ppm	Cu ppm	Ni ppm
High	314	639	754	225
Mean				
Low	13.7	24	78	34

Re-processing involves cleaning up waste, reducing potential air, water, and soil damage.

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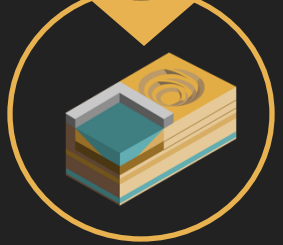
Next Steps Towards Production

Further Drilling

At Castle East To Expand The Number Of Veins

Bulk Sample

For Processing At The TTL High-grade Mill



Pilot Plant

Size Plant-scale Equipment And Test Tailings

90% SILVER DORÉ BARS PROCESSED AT TTL

HUB AND SPOKE

This system would produce silver and cobalt primarily, but also critical metals such as nickel, arsenic, antimony and bismuth.

Material from producing mines, remediated tailings, and waste piles could be transported to a central processing hub.

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Temiskaming Testing Lab

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

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


Matt Halliday (Left), Frank Basa (Right)

TECHNICAL TEAM

MATT HALLIDAY P.GEO

President and COO, 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

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-2Ox

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.

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