UNLOCKING LARGE-SCALE CRITICAL MINERALS POTENTIAL IN BRITISH COLUMBIA

October 26, 2026







COAST COPPER CORP.
TSX V: COCO

Forward Looking Statement

This presentation contains forward-looking information within the meaning of applicable Canadian securities legislation concerning Coast Copper Corp. ("Coast" or the "Company"). Forward-looking information reflects management's current expectations, estimates and plans and is provided to help readers understand the Company's strategy and proposed activities. It is often identified by words such as "plans," "expects," "anticipates," "intends," "potential," "may," "could" and similar expressions, although not all forward-looking information contains these words.

Forward-looking information includes statements concerning the potential extent, continuity and expansion of mineralization at Copper Kettle and the Company's other properties; the interpretation and potential significance of historical drilling, geological models and geophysical or geochemical anomalies; the potential to identify, define or expand mineral resources; proposed exploration programs, including geophysical surveys, fieldwork and potential follow-up drilling; anticipated timing, costs, funding, drill readiness and news flow for 2026–2027; opportunities for partnerships, property options and asset sales; the potential contribution of these transactions to exploration funding and reduced reliance on equity financing; and anticipated benefits from regional exploration and infrastructure.

These statements are based on assumptions that management considers reasonable as of the date of this presentation. Material assumptions include that available geological and historical information provides a reasonable basis for further exploration, subject to the verification limitations disclosed; existing funds are sufficient for programs specifically described as funded; additional financing or asset-sale proceeds, where required, can be obtained on acceptable terms; exploration costs remain broadly consistent with budgets; suitable personnel, contractors, equipment and laboratory services are available; access, weather and field conditions permit the proposed work; necessary permits and approvals can be obtained or maintained, with required Indigenous consultation and engagement undertaken; and mineral tenure and property rights remain in good standing. Transaction and funding expectations also assume willing counterparties and the ability to realize value from securities received. Technical estimates and equivalent grades depend on the assumptions identified in the accompanying technical disclosures.

Actual results may differ materially because of exploration uncertainty; incomplete or inaccurate historical records; limitations in historical sampling, analytical methods and quality controls; geological interpretations or anomalies not being confirmed by drilling; mineralization lacking the anticipated grade, extent or continuity; and exploration failing to delineate a mineral resource or economically viable deposit. Assumed metallurgical recoveries may not be achieved, and no metallurgical testing has been completed on Copper Kettle's Northwest Target Zone material. Other material risks include insufficient funding, negative cash flow and going-concern uncertainty; dilution; changes in the value or liquidity of marketable securities; unsuccessful or delayed transactions; permitting, access, title, environmental and Indigenous consultation matters; higher costs, contractor shortages, adverse weather and operational disruptions; changes in commodity prices, exchange rates, laws and market conditions; and dependence on key personnel. Programs and schedules may change with results, funding and approvals. Exploration success or completed transactions may not result in increased shareholder value.

The potential quantity and grade of the Copper Kettle exploration target are conceptual in nature. There has been insufficient exploration to define a mineral resource, and it is uncertain whether further exploration will result in the target being delineated as a mineral resource. Historical estimates are not treated as current mineral resources or mineral reserves. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

Forward-looking information is made as of the date of this presentation. There can be no assurance that anticipated results or events will occur, and readers should not place undue reliance on this information. The Company undertakes no obligation to update forward-looking information except as required by applicable securities laws. Read this presentation together with its Cautionary Language / References and the Company's public filings on SEDAR+. Figures may differ due to rounding.

Corporate Drivers

Team

- Collective 175 years of experience in prospecting, discovery and dealmaking

Capital Structure

- Tight share structure, ~ 60% held by Directors, Officers and Strategic Shareholders, with no issuances from private placements since May 2024

Projects

- **3 Flagship Projects:** Copper Kettle, Empire Historical Mine, Virginia Silver & Sweeney Historical Mines
- **15 Prospects:** Located in strategic mining districts, available for purchase or option

Strategy

- Create value through advancement of flagship projects
- Optimize value through discovery focused, high impact exploration
- Protect value by minimizing share dilution through active dealmaking

Company Snapshot

Share Structure (October 23, 2026)

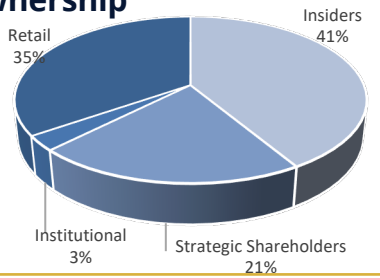
TSX Venture Trading Symbol	COCO
Shares Outstanding	87,738,107
Options	7,070,000
Warrants	6,500,583
Fully Diluted	101,308,690
Share Price	$0.30
Market Capitalization	$26.3 M
Working Capital	$1.816 M*

* As of June 30, 2026. In addition, marketable securities of $1,072,832 including 11,229 Skeena Resources shares and 2.45 M Hi-View Shares

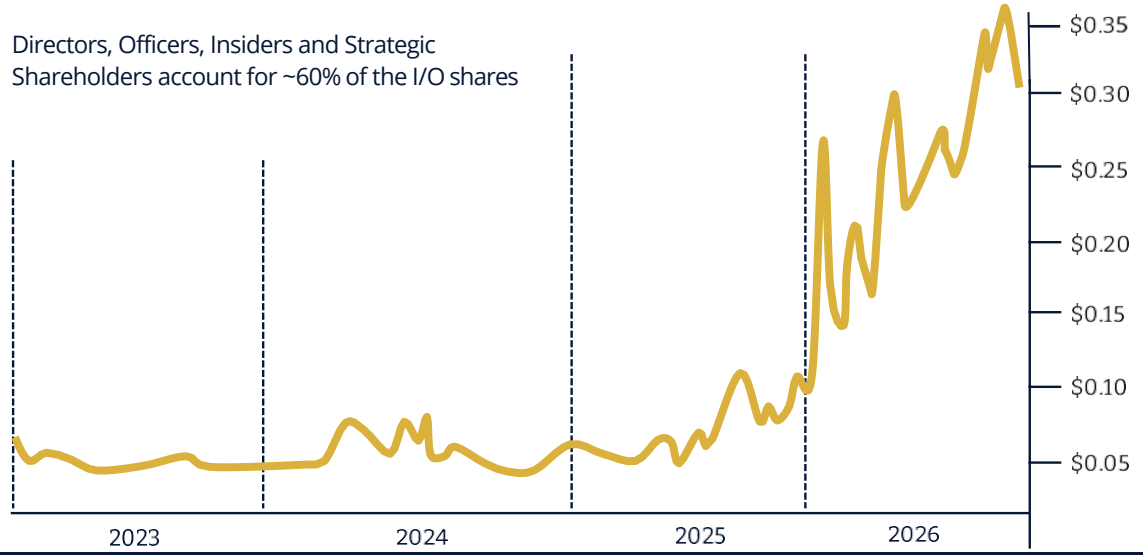
Directors and Management

- Adam Travis, CEO & Director
- Dr. Fletcher Morgan, Chair
- Dale Wallster, Director
- Dan Berkshire, Director
- Tim Thiessen, CFO & Corporate Secretary

Ownership

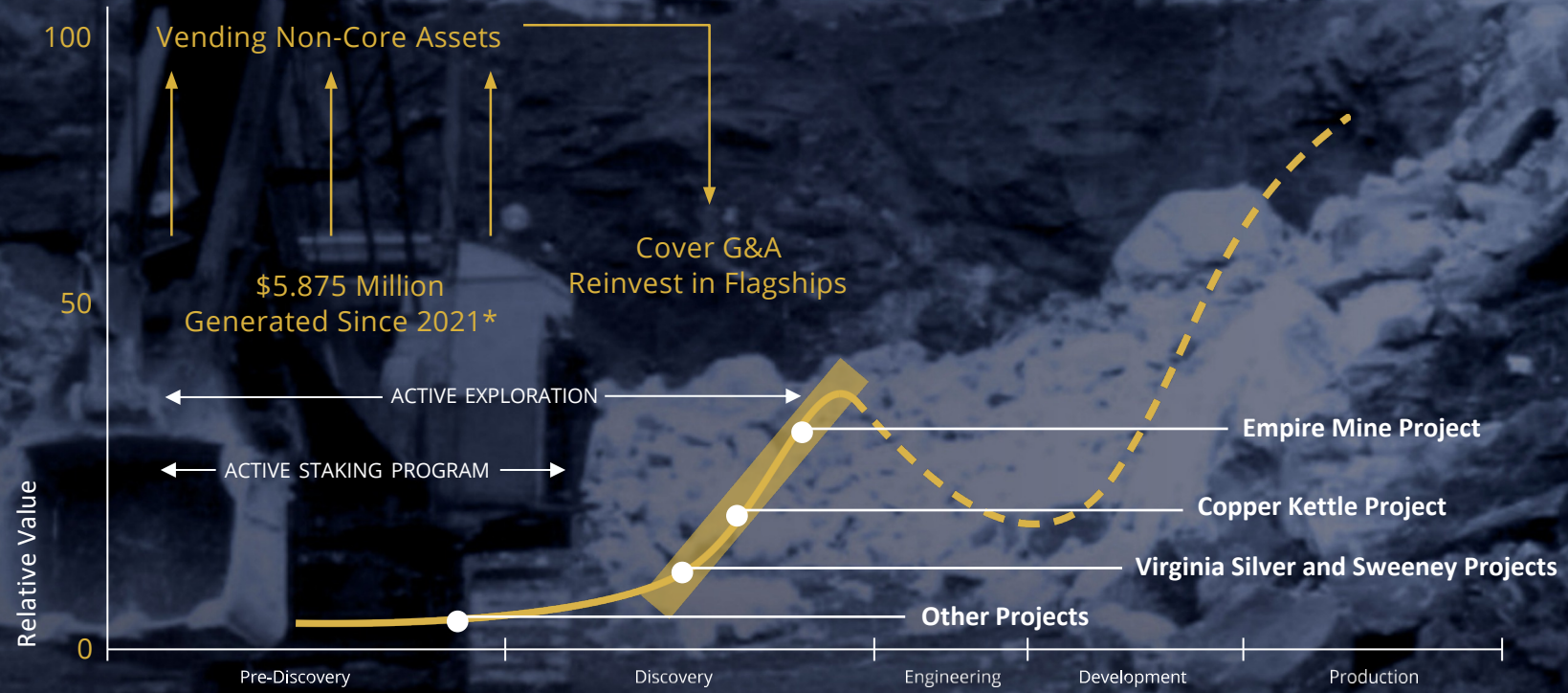


Directors, Officers, Insiders and Strategic Shareholders account for ~60% of the I/O shares



Coast's Capital Allocation Strategy

Leverage the Lassonde Curve: Minimize Dilution x Discovery Reinvestment = Maximize Share Performance



* In combined cash and shares

Project Portfolio

FLAGSHIP PROJECTS:

1. North Van Isl. - Copper Kettle
2. North Van Isl. – Empire Mine
3. Huckleberry Camp - Virginia Silver & Sweeney

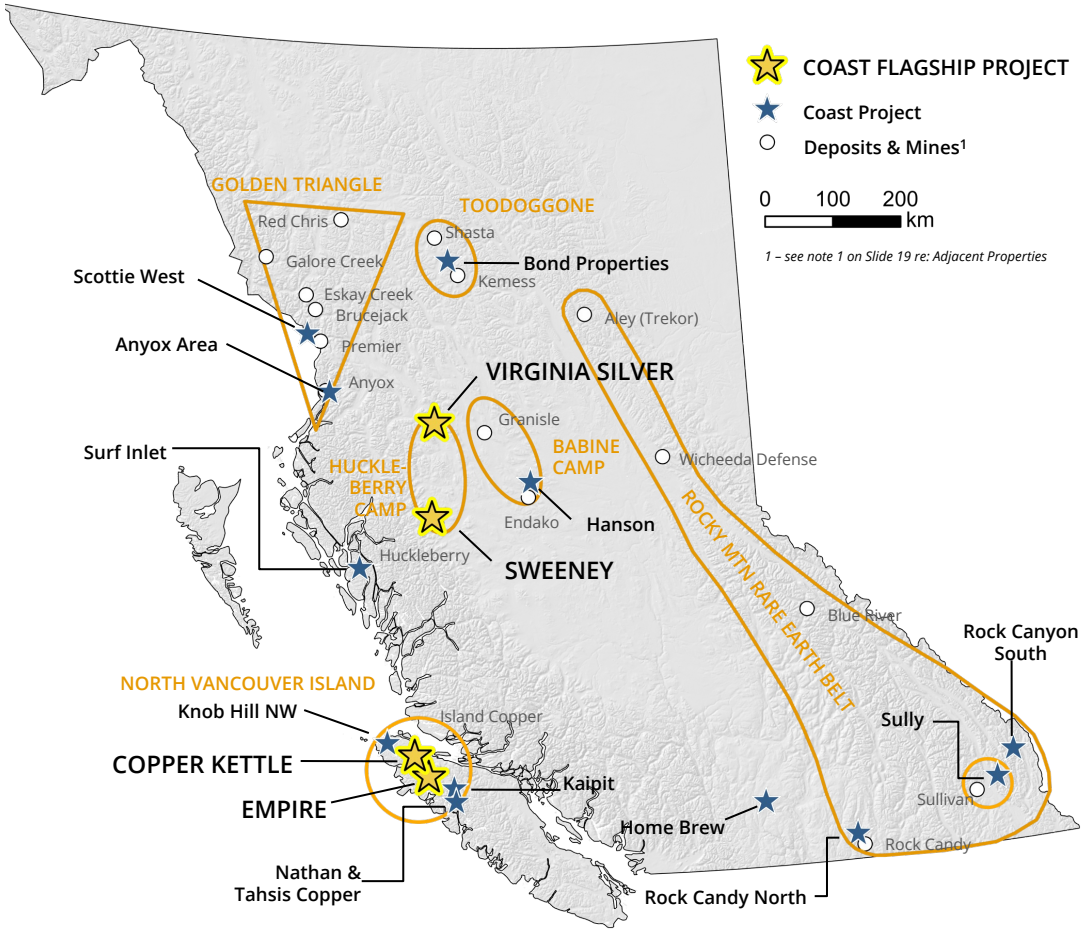
STRATEGIC OPTION PORTFOLIO:

Deal ready Prospects Available for Purchase or Option

- Golden Triangle District - Scottie West & Anyox Area
- Toodoggone District – Bond Properties, Loren, & Northern Contact
- Babine Camp - Hanson
- Northern Vancouver Island Projects – Knob Hill NW, Kaipit, Nathan
- Gold Mountain Camp - Home Brew
- Sullivan Camp – Sully
- Rare Earths - Rock Canyon South
- Active Staking Program

ACTIVE DEALMAKING:

- Sale of Ben Nevis (Bralorne Camp) July 2026 to Talisker Resources Ltd.
- Sale of Borealis Property (Toodoggone Camp) September 2025 to Hi-View Resources Ltd.
- Sale of Red Chris Properties (Red Chris Camp) October 2022 to Skeena Resources Ltd.
- Optioned Scottie West to Europacific Metals Inc (November 2020)



Flagship Projects

1 COPPER KETTLE

Cu-Mo ETR Stage
Large Critical Mineral Project

- Exploration Target Range – Large System Potential
- Strategic location: Island Cu Cluster[f]
- ~2,500m strike continuity interpreted
- May form part of a broader porphyry system

Advancement Ready

2 EMPIRE MINE PROJECT

High Grade Cu-Au MRE Stage,
Past Producing Brownfield

- Past producing operations (Empire Mines Limited and Teck)
- High grade underground Benson Mine: Cu-Au-Mt historical estimate[2] left *in situ* (~ 3 mt)[a]
- Merry Widow Inferred MRE: 595 kt - 4.26 g/t AuEq [3.52 g/t Au / 0.51 % Cu][b]

Drill Ready / Re-Discovery Ready

3 VIRGINIA SILVER & SWEENEY PROJECTS

High Grade Ag Veins,
Past Producing Brownfield

- Small past producing historical mines
- Virginia Silver: historical estimate[2] of 20 kt at 2,950 g/t Ag[c]
- Sweeney: historical estimate[2] of 40 kt at 355 g/t Ag, 1.13 g/t Au, + lead and zinc credits[d]
- Underexplored

Survey Ready / Strategic Alternatives

2 – see note 2 on Slide 19 re: Historical Estimates
a – see note a on Slide 19 re: Benson Lake Estimate
b – see note b on Slide 19 re: Merry Widow Mineral Resource Estimate
c- see note c on Slide 19 re: Virginia Silver Estimate
d – see note d on Slide 19 re: Sweeney Estimate
f – see note f on Slide 19 re: Island Copper Cluster

Northern Vancouver Island

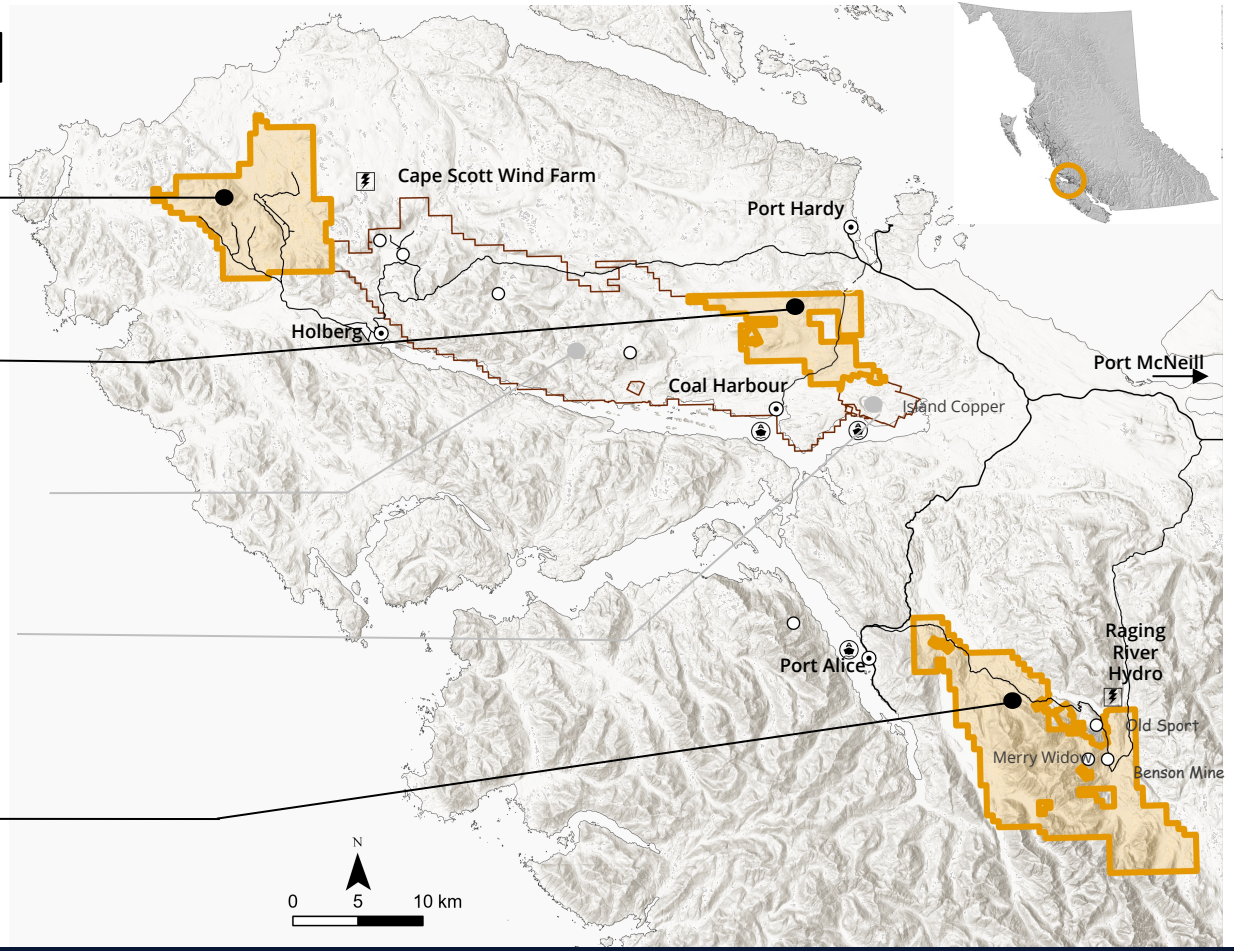
Knob Hill NW Project
(Early exploration stage)

Copper Kettle Project
(Exploration Target stage)

Northisle's North Island Project[1] (2026 MRE)

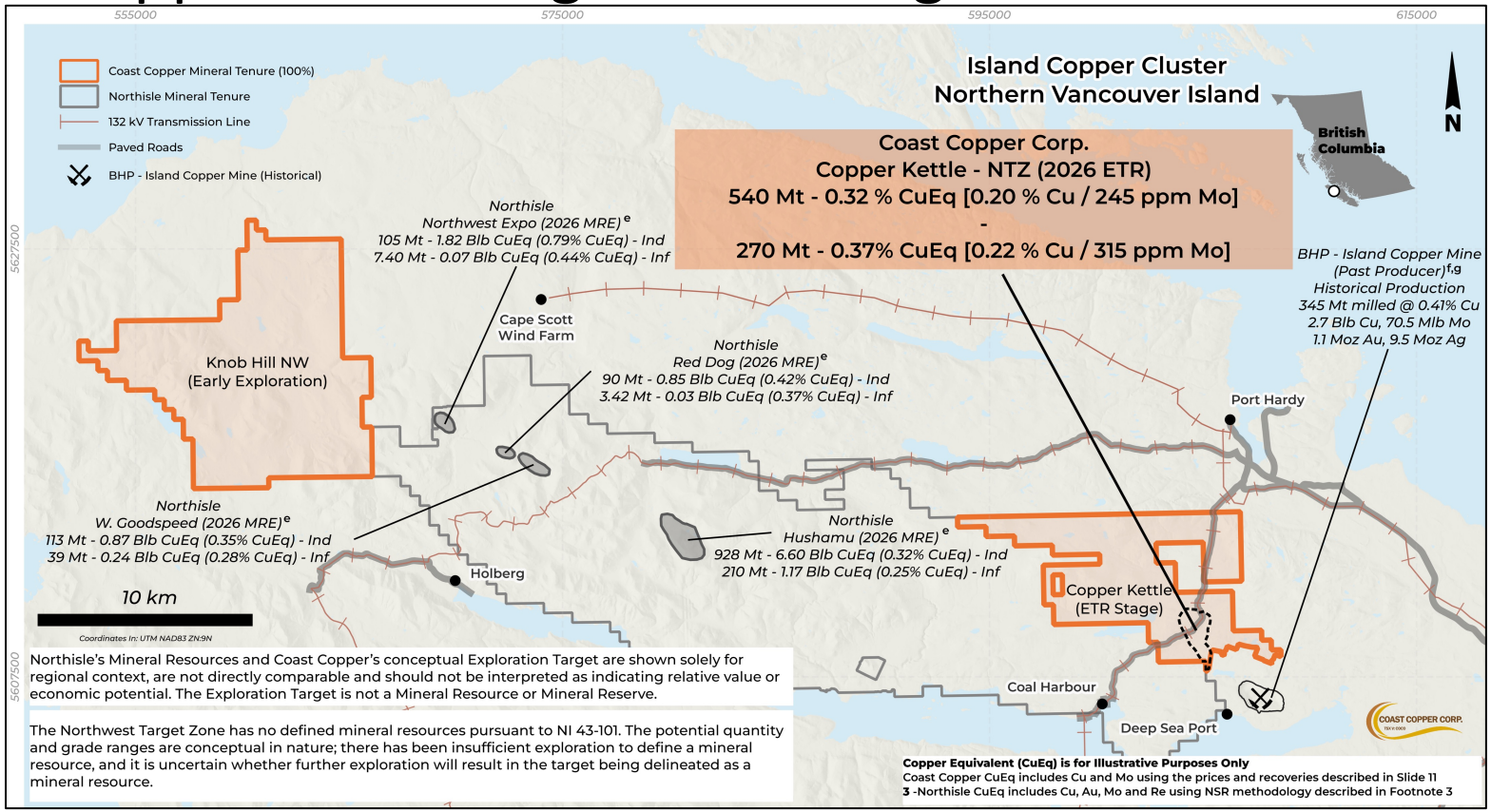
BHP's Island Copper Mine[1] (Past Producing)

Empire Mine Project
(Merry Widow - Resource stage) [b]



1 – see note 1 on Slide 19 re: Adjacent Properties
b – see note b on Slide 19 re: Merry Widow Mineral Resource Estimate

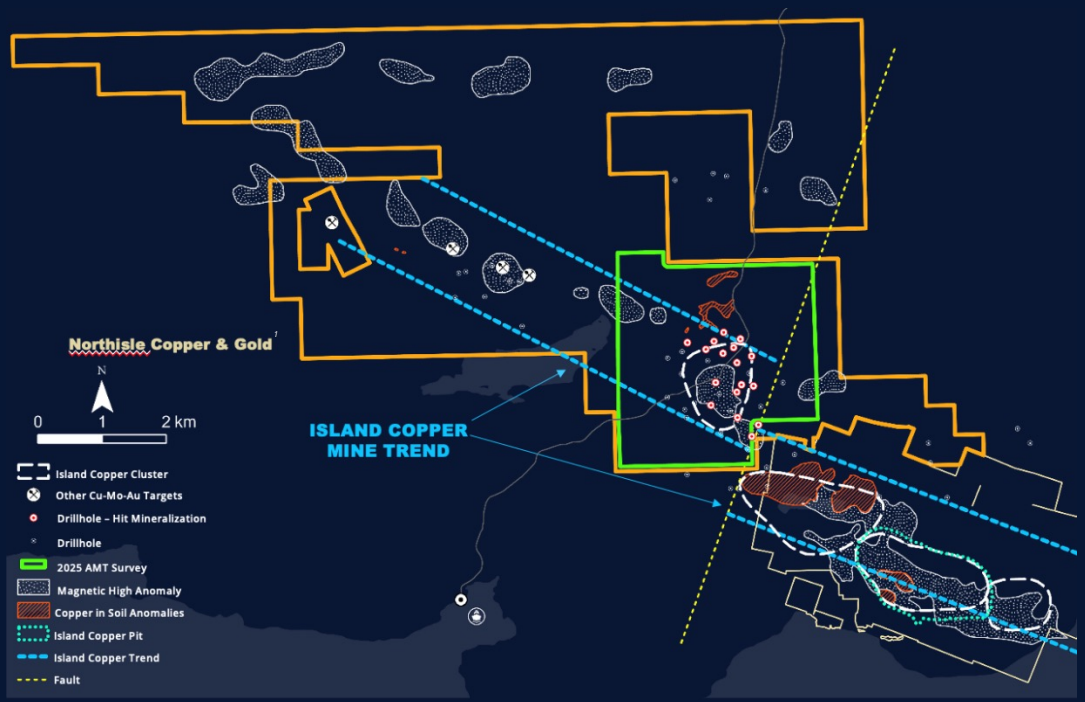
Copper Kettle Regional Setting

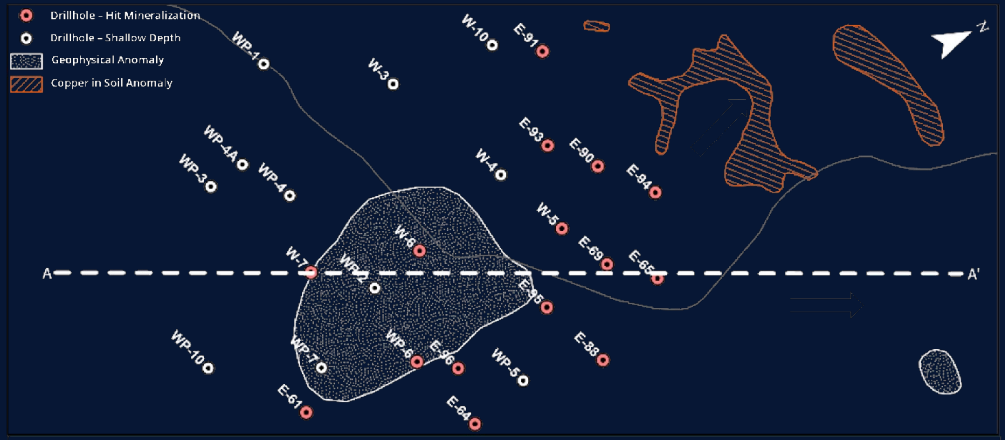


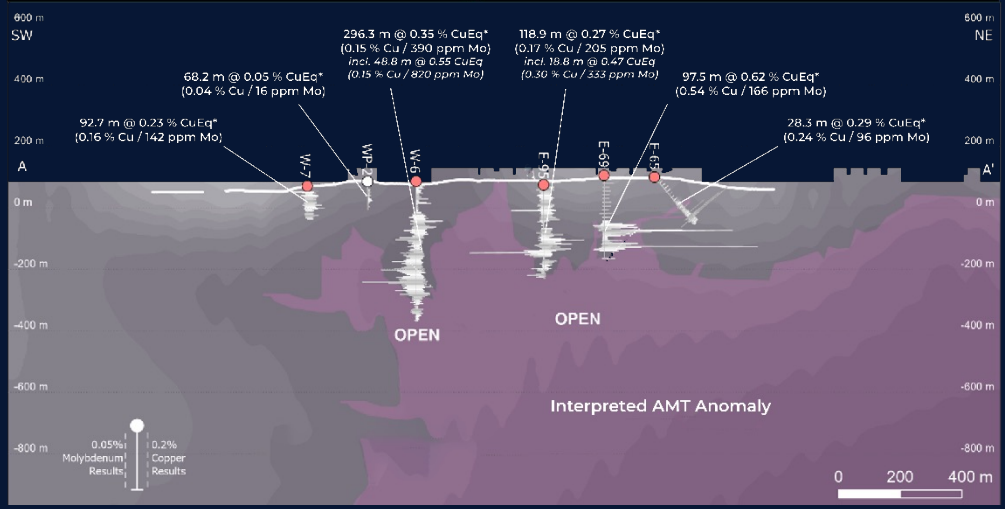
- **Large Footprint:** Copper mineralization outlined over approximately 2,500 m × 800 m.
- **Strategic location:** Between Northisle's North Island project and the past-producing Island Copper mine.
- **Established infrastructure**: Roads and power cross the property; historical deep-sea port within 10 km; year-round exploration.
- **Copper–molybdenum focus:** No gold, silver or rhenium credit included; these metals were not systematically assayed[5].

3 – see note 3 on Slide 19 re: Northisle CuEq Calculation
5 – see note 5 on Slide 19 re: Additional Metal Credits
e – see note e on Slide 19 re: Northisle 2026 MRE
f – see note f on Slide 19 re: Island Copper Historical Production
g – see note g on Slide 19 re: Island Copper Historical Production

Island Copper Trend







1 – see note 1 on Slide 19 re: Adjacent Properties

**CuEq includes Copper and Molybdenum using the prices and recoveries described in Slide 10. Drillhole composites are length weighted, true width is unknown. Composites were constructed using a 0.12 CuEq % Cutoff grade although there may be intervals within the composites below the cutoff grade. Composites were truncated to two decimal places for Cu and a whole number for Mo. Calculated composites may not sum due to rounding.*

Copper Kettle Exploration Target

Announced October 26, 2026[h]

- Large Cu-Mo Critical Minerals System
- 1983-1989 BHP 31 diamond and 10 percussion holes; ~10,000 m of historical drilling (*no drilling since the 1980's*)
- 2026 rediscovery: 3D geological modelling and evaluation
- 2026 Exploration Target Range ("ETR") on the Northwest Target Zone ("NTZ")
- The ETR ranges from approximately 270 million tonnes ("Mt") at 0.37% copper equivalent ("CuEq") [0.22% copper ("Cu") and 315 parts per million ("ppm") molybdenum ("Mo")] to 540 Mt at 0.32% CuEq [0.20% Cu and 245 ppm Mo].

Exploration Target Range at NTZ (Copper Kettle)

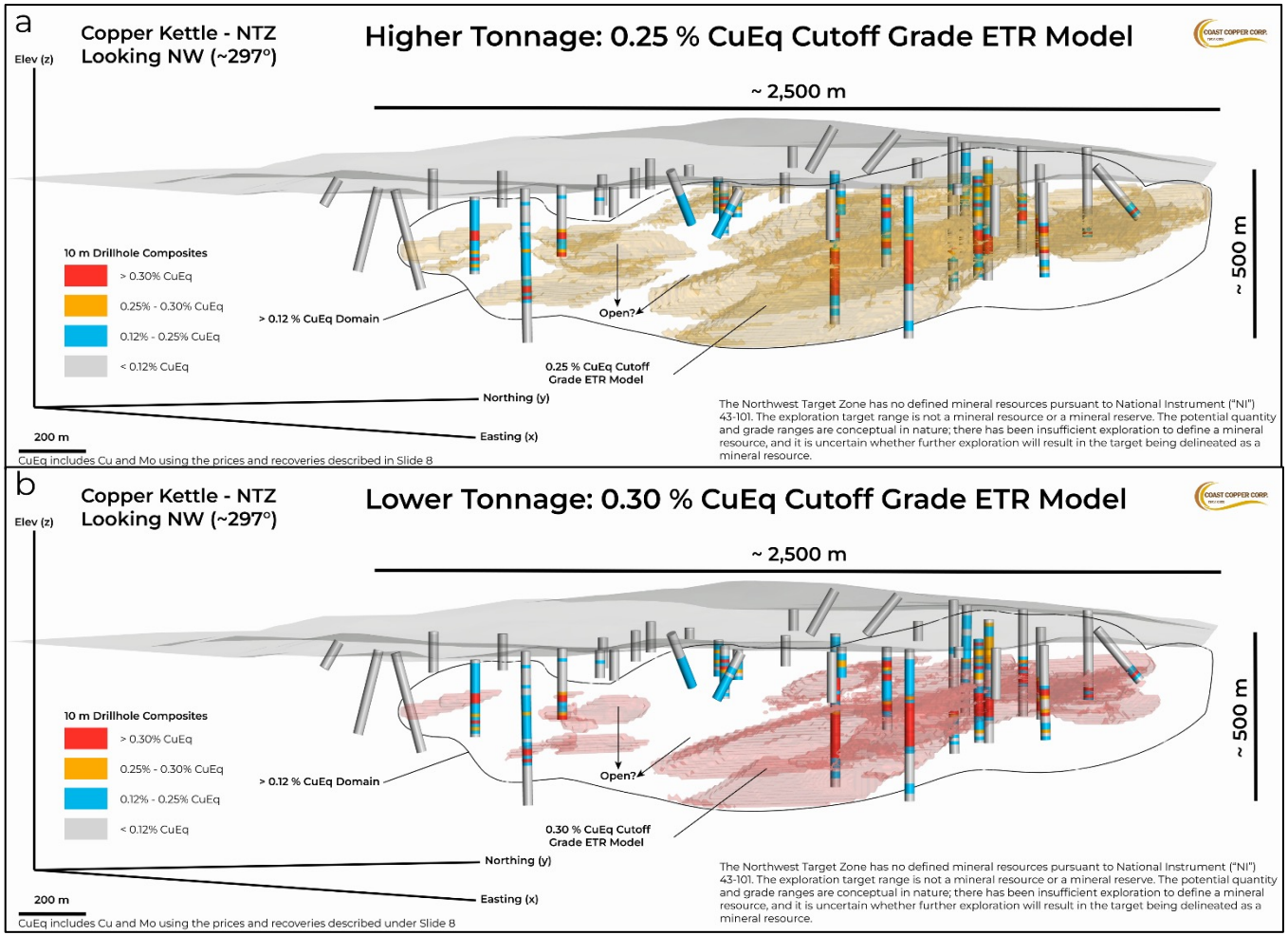
	Tonnage (Mt)	Cutoff Grade (CuEq %)	CuEq (%)	Cu (%)	Mo (ppm)
Higher Tonnage	540	0.25	0.32	0.20	245
Lower Tonnage	270	0.30	0.37	0.22	315

h – see note h on Slide 19 re: Copper Kettle NTZ Exploration Target Range

Notes:
1. Metal prices of US$4.90/lb Cu and US$25.40/lb Mo and assumed recoveries of 86.0% Cu and 82.0% Mo, based on comparables.
2. CuEq (%) = [(Cu% × Cu price × Cu recovery) + (Mo% × Mo price × Mo recovery)] / (Cu price × Cu recovery).
3. No metallurgical testing has been completed on NTZ material.
4. No credit was assigned to Au, Ag or Re.
5. Tonnage was calculated using an assumed bulk density of 2.7, based on comparables.
6. Numbers may not add due to rounding.

The NTZ has no defined mineral resources pursuant to NI 43-101. The potential quantity and grade ranges are conceptual in nature; there has been insufficient exploration to define a mineral resource, and it is uncertain whether further exploration will result in the target being delineated as a mineral resource.

Copper Kettle: A Broad Mineralized System



- **Broader mineralization**: The ETR sits within a larger modelled envelope of lower-grade copper–molybdenum mineralization.
- **Limited historical testing**: Several drillholes were shallow (<150 m) or ended in mineralization.
- **Expansion potential:** Historical drilling suggests mineralization remains open to the west, northwest and at depth.
- **Next steps**: Fully funded IP survey planned for Q4 2026 to refine targets at depth and along trend. Potential follow-up drilling would test mineralization extent, continuity and grade.

Three-dimensional views of the NTZ exploration target at CuEq cutoffs of (a) 0.25% and (b) 0.30%, shown within the 0.12% CuEq mineralized domain.

Empire Mine Project

- Brownfield – past producing mines (Au, Cu, Ag, Fe)
- Teck operated until 1972
- ~10 km x ~30 km property only partially explored

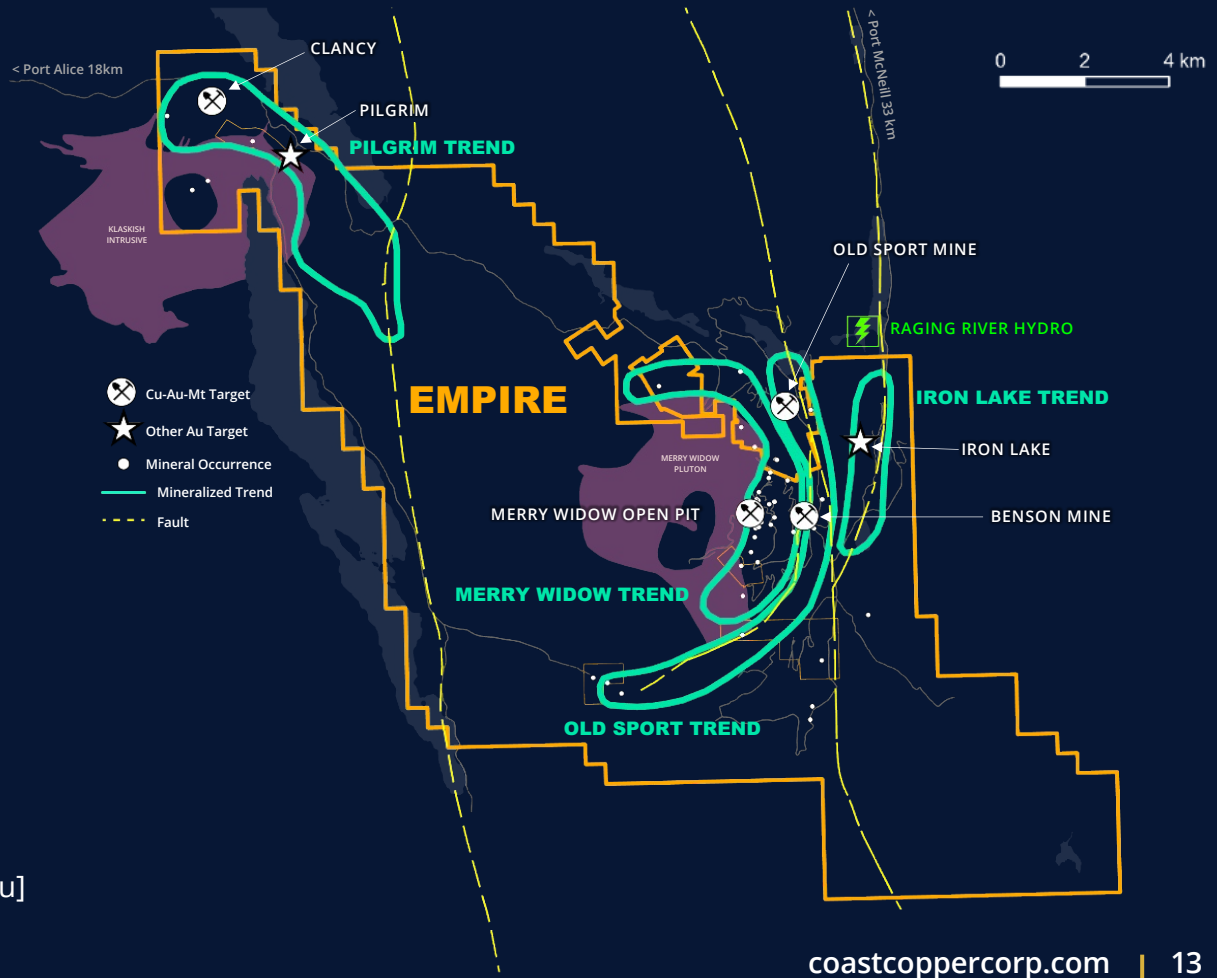
Old Sport Trend (including Benson Mine)[a]

Historical Estimate[2]:

- 454 kt at 1.3% Cu, 0.65 g/t Au (unclassified)
- 2.7 mt at 1.7% Cu (unclassified)
- Geophysical anomaly continues beyond the area of historical drilling

Merry Widow Trend (including Merry Widow Open Pit)

- Shallow, pit-constrained inferred Mineral Resource[b] adjacent to the historical iron ore pit
- Tonnage: 595 kt
- Grade: 4.26 g/t AuEq [3.52 g/t Au / 0.51% Cu]
- Contained Metal: 81 koz AuEq [67 koz Au / 6,600 klbs Cu]



2 – see note 2 on Slide 19 re: Historical Estimates
a – see note a on Slide 19 re: Benson Lake Estimate
b– see note b on Slide 19 re: Merry Widow Mineral Resource Estimate

Empire Mine Project

Old Sport Trend

- 2023 CSAMT survey targets: northwest & south of Benson underground and upper subparallel Keystone Target
- Last drilled in 2006-2007[i]
- Selected Historical Drill Highlights:
  - MW07-48: 7.5m of 0.27 g/t Au, 0.45% Cu, & 24.1% Fe[i]
  - MW07-52: 1.62m of 0.54 g/t Au, 0.52% Cu, & 29.6% Fe[i]
  - MW07-54: 14.24m of 0.12 g/t Au & 0.29% Cu[i]

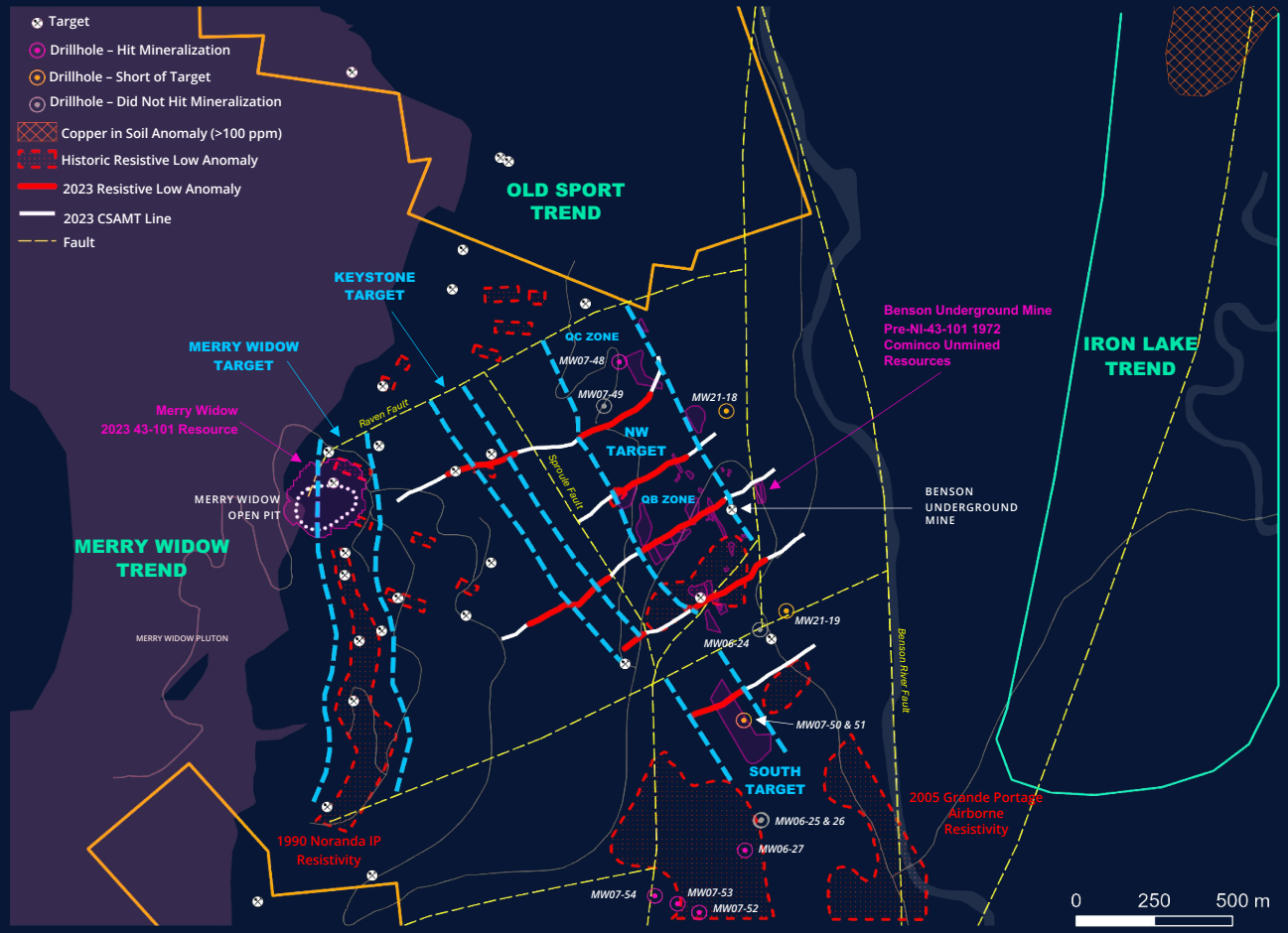
(Historical downhole composites are length weighted. True Width is unknown)

Merry Widow Trend

- 2 km north-south trend from 1990 geophysics [b]
- Coast interprets six exploration targets along the trend; only two have been drill tested.

Iron Lake Trend

- Anomalous copper geochemistry along structure for 2 km
- Never drill tested



i – see note i on Slide 19 re: Grande Portage Merry Widow Drilling Results

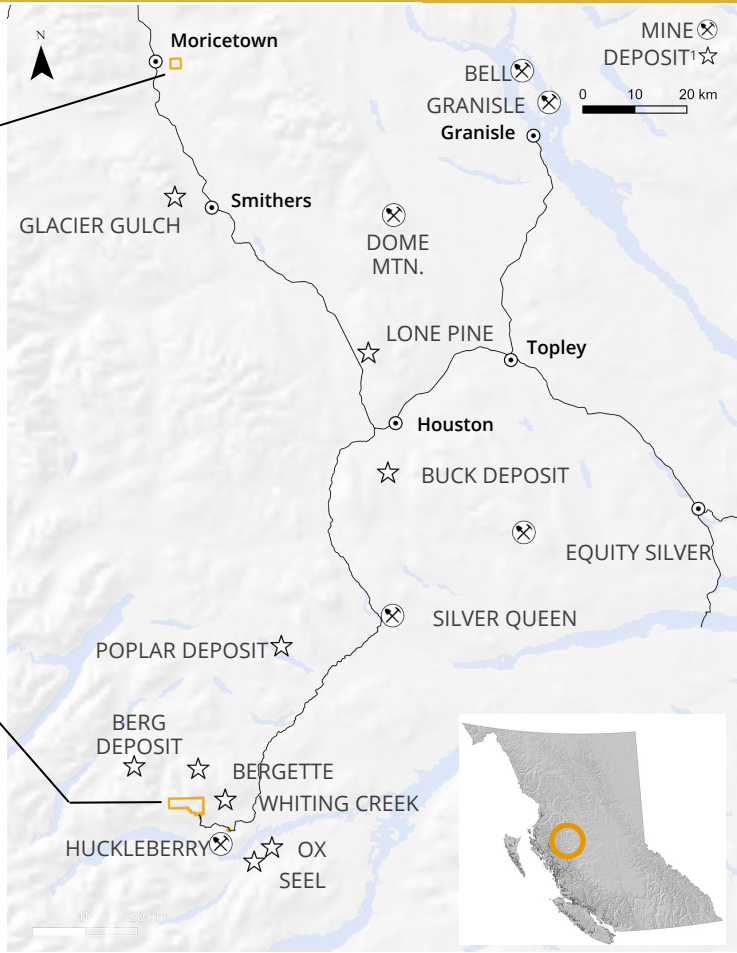
Virginia Silver & Sweeney Projects

Virginia Silver Project

- 1975-81 intermittent production, located 30 km north of Smithers, BC
- Unclassified estimate [2] of 20 kt grading 2,950 g/t Ag, 1.19 g/t Au, 4.4% Pb, 2.2% Zn [c]
- Mineralization noted >200 m along strike, potential for other subparallel structures (associated with geophysical anomalies)

Sweeney Mine Project

- 1950s-1960s small-scale mining; last drilled 2012, located 80 km southwest of Houston, BC
- Unclassified estimate [2] of the Emerald Vein of 40.8 kt grading 355 g/t Ag, 6.23% Pb, 9.49% Zn and 1.13 g/t Au [d]
- Mineralized zones noted open to depth (not drill tested) and along >1.5 km strike with potential for other subparallel and cross veins



1 – see note 1 on Slide 19 re: Adjacent Properties
2 – see note 2 on Slide 19 re: Historical Estimate
c- see note c on Slide 19 re: Virginia Silver Estimate
d – see note d on Slide 19 re: Sweeney Estimate

Other Projects: Available for Purchase or Option

Projects in established mining districts, with opportunities for partnerships, options and asset sales.

GOLDEN TRIANGLE

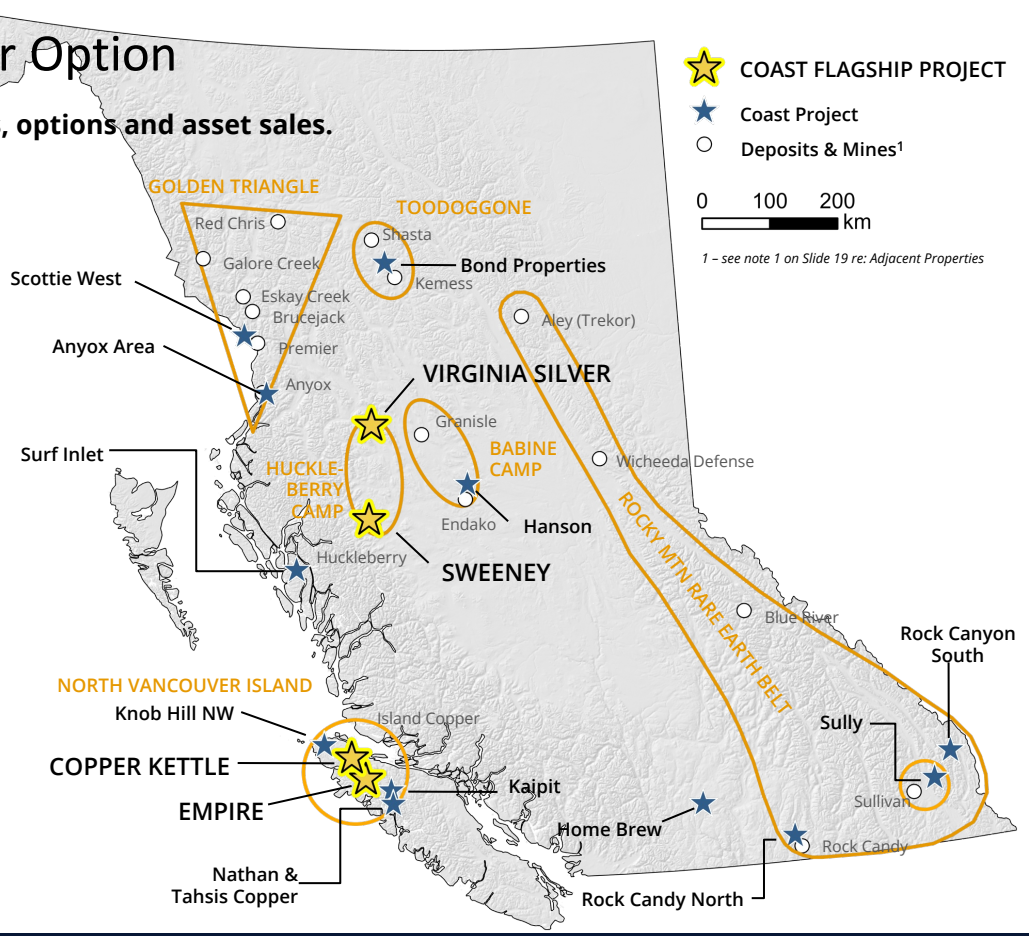
- Scottie West (Golden Triangle), Adjacent to and west of Scottie Resources[1]
- Anyox Area Projects: Adjacent to TDG Gold[1] and Goliath Resources[1]

TOODOGGONE

- Bond Properties (Gold Finger, Moonraker, Thunderball) 90 km long western side of Toodoggone Camp adjacent to Hi-View[1], Centerra Gold[1], NW Copper[1] and Metal Energy[1]
- Northern Contact & Loren – Eastern Toodoggone and adjacent to TDG Gold[1]

OTHER CAMPS

- Hanson porphyry adjacent to Rokmaster Resources[1]
- Surf Inlet (Central Western BC)
- Knob Hill NW (Island Cluster)
- Nathan, Kaipit & Tahsis Copper (Vancouver Island)
- Home Brew (Gold Mountain)
- Sully (PJX, Sullivan camp)
- Rock Canyon South (south of rare earth deposit)

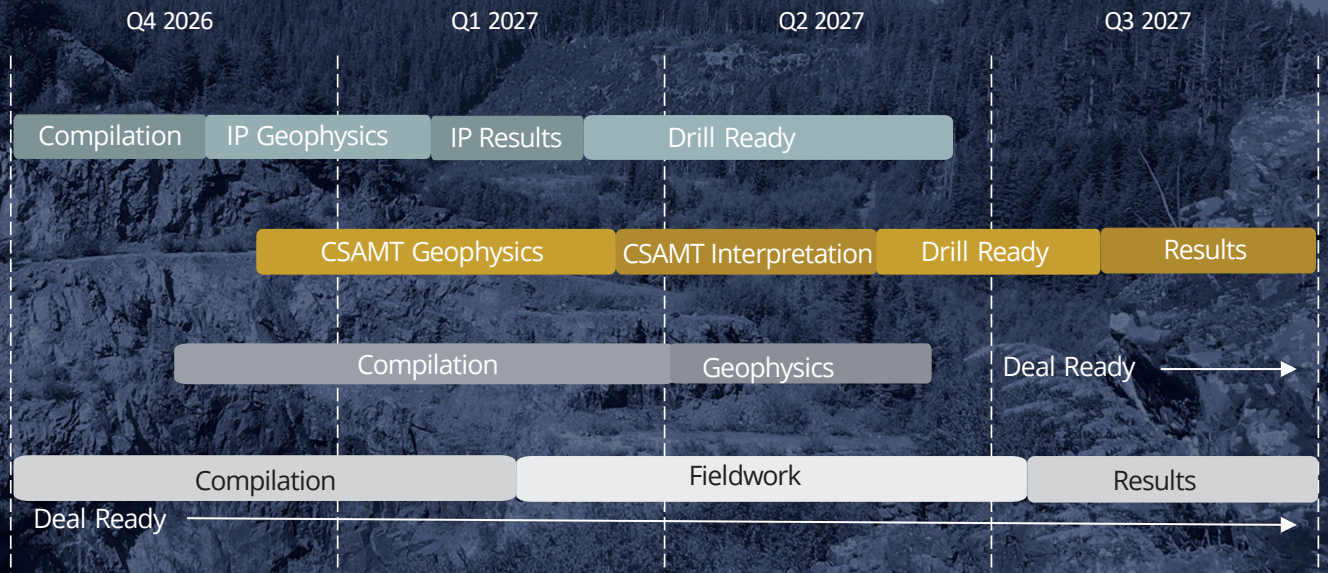


1 - see note 1 on Slide 18 re: Adjacent Properties

2026/2027 Work Program and News Flow*

1. Copper Kettle
2. Empire Mine
3. Virginia & Sweeney Silver Mines
4. Other Prospects

Located within the Toodoggone, Golden Triangle, Anyox, Babine, Island Copper/Northisle, Gold Mountain, Sullivan and Rare Earth Camps



*** Subject to funding, permitting and results**

Investment Highlights



Balancing Discovery with Discipline

- Building value through strategic prospect generation and flagship project advancement



3 Flagship Brownfield & Strategic Projects

- **Copper Kettle:** ETR stage copper-moly project located between Northisle[1] and BHP [1]
- **Empire Mine Project:** Former Teck underground copper-gold mine with remaining mineralization in addition to Merry Widow high-grade gold-copper pit-constrained inferred mineral resource[b]
- **Virginia Silver & Sweeney Projects:** Forgotten former producing high-grade silver mines



15 Other Prospects Available for Purchase or Option

- Low to modest carry costs with high impact exploration designed to optimize value
- Largely self-funded programs to minimize dilution
- Successfully completed $5.875 million of vending since 2021

1 - see note 1 on Slide 19 re: Adjacent Properties
b – see note b on slide 19 re: Merry Widow Mineral Resource Estimate

Cautionary Language / References

Qualified Persons (QP): The scientific and technical information in this presentation has been reviewed and approved by Steven M. Kramar, MSc., P.Geo., a consultant to Coast Copper Corp. and a Qualified Person as defined by NI 43-101 (Non-Independent). The Copper Kettle exploration target was prepared by Sue Bird, MSc., P.Eng., and George Dermer, P.Eng., of Moose Mountain Technical Services (Independent), with geological interpretation and 3D modelling by Mr. Kramar. Historical and third-party information has not been independently verified except as otherwise stated.

1 Adjacent Properties: The Company has no interest in, or rights to, any of the adjacent properties mentioned, and exploration results on adjacent properties are not necessarily indicative of mineralization on the Company's properties. Any references to exploration results on adjacent properties are provided for information only and do not imply any certainty of achieving similar results on the Company's properties.

2 Historical Estimates: These estimates guide exploration but have uncertain reliability. The cited summaries do not fully document original estimation methods and assumptions. Historical classifications are not equivalent to current CIM categories. Verification requires review of original data and mining depletion, potentially additional drilling, and new estimates. A qualified person has not completed sufficient work to classify these estimates as current mineral resources or mineral reserves, and Coast Copper is not treating them as current mineral resources or mineral reserves.

3 Northisle Copper Equivalent (CuEq): Northisle's resource figures and CuEq grades are reproduced from its August 6, 2026 disclosure cited in footnote e, with equivalent metal content converted to billion pounds and figures rounded for presentation. Northisle's CuEq incorporates Cu, Au, Mo and Re using its disclosed NSR methodology and is not directly comparable to Coast Copper's Cu-Mo-only CuEq.

4 Historical Data: This presentation includes historical information that has been reviewed by Coast's qualified person (QP). Coast's review of the historical records and information reasonably substantiates the validity of the information presented in this presentation; however, Coast cannot directly verify the accuracy of the historical data. Therefore, any conclusions or interpretations borne from use of this data should be considered speculative. Coast encourages readers to exercise appropriate caution when evaluating these data and/or results.

5 Additional Metal Credits: No credit has been assigned to gold, silver or rhenium, which were not systematically assayed in historical drilling. No project-specific metallurgical testing has been completed on NTZ material. The exclusion of these metals should not be interpreted as evidence of additional recoverable metal or economic value. There is no assurance that further sampling, assaying or metallurgical testing will identify these metals in quantities, grades or forms that could be economically recovered, or support the assignment of additional metal credits in future estimates. Their occurrence or recovery at adjacent properties is not necessarily indicative of their occurrence or recoverability at Copper Kettle.

a Cominco Ltd., *Plan of Cominco's Benson Lake Operations on Empire Claims Showing Ore Reserves & Proposed Exploration Program,* 1970, historical drill-section maps held in the Company's files. The historical estimate is considered relevant because it identifies areas warranting further exploration; however, its reliability is uncertain because the underlying drilling data, estimation methodology, assumptions and classification criteria have not been fully verified. The term "ore reserves" is historical terminology and should not be interpreted as equivalent to mineral reserves defined under the current CIM Definition Standards. A qualified person has not completed sufficient work to classify the historical estimate as a current mineral resource or mineral reserve, and Coast Copper is not treating the historical estimate as a current mineral resource or mineral reserve. Additional data compilation, verification of historical drilling and sampling information, and potentially confirmatory drilling would be required to verify the estimate as a current mineral resource.

b Mineral Resource Estimate (MRE): All scientific and technical information relating to Coast Copper's Empire Mine Property pertaining to the Merry Widow Mineral Resource Estimate ("Empire MRE") contained in this presentation is derived from the technical report dated July 7, 2023 (with an effective date of April 26, 2023) titled *"NI 43-101 Resource Estimate Update for the Merry Widow Deposit, Empire Mine Property"* (the "2023 Technical Report"), prepared by Sue Bird, P.Eng. of Moose Mountain Technical Services, an independent Qualified Person. Mineral Resources are reported at a base-case cut-off of C$30/t NSR. The Empire MRE is constrained within an open-pit shell demonstrating reasonable prospects for eventual economic extraction using US$1,800/oz Au, US$3.50/lb Cu, an exchange rate of US$0.75 per C$1.00, metallurgical recoveries of 60% Au and 77% Cu, mining costs of C$15/t, processing and general and administrative costs of C$25/t, and pit slopes of 50°. The NSR formula is: NSR (C$/t) = (Cu (%) ÷ 100) × 3.96 × 2,204.6 × 0.77 + Au (g/t) × 76.05 × 0.60. Copper-equivalent and gold-equivalent grades were calculated using CuEq (%) = NSR ÷ 67.22 and AuEq (g/t) = NSR ÷ 45.63, respectively. Bulk density was interpolated from sample data, with an average specific gravity of 3.45 at the base-case cut-off. Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability. The information contained herein in respect of the Empire MRE is subject to all assumptions, qualifications and procedures set out in the 2023 Technical Report, available under Coast Copper's profile on SEDAR+ and on the Company's website.

c British Columbia Geological Survey, *MINFILE Mineral Inventory Record 093M 021 — Virginia Silver (Tetra, Moricetown),* 1983 historical estimate, citing CIM Special Volume 37, p. 185 (here). See note 2.

d British Columbia Geological Survey, *MINFILE Mineral Inventory Record 093E 001 — Emerald Glacier (Miya, Emerald Glacier Mine),* 1983 historical estimate, citing CIM Special Volume 37, p. 186 (here). See note 2.

e NorthIsle Copper and Gold Inc., *NorthIsle Announces Significant Increase to North Island Resource Estimate,* August 6, 2026, announcing the 2026 Integrated North Island Project Mineral Resource Estimate, effective July 31, 2026 (here).

f Perelló, J.A., Fleming, J.A., O'Kane, K.P., Burt, P.D., Clarke, G.A., Himes, M.D. and Reeves, A.T., *Porphyry Copper-Gold-Molybdenum Deposits in the Island Copper Cluster, Northern Vancouver Island, British Columbia,* 1995, in *Porphyry Deposits of the Northwestern Cordillera of North America*, CIM Special Volume 46, pp. 214–238 (here).

g British Columbia Ministry of Energy, Mines and Low Carbon Innovation, *MINFILE Mineral Inventory – Island Copper (092L 158),* Government of British Columbia, MINFILE Database (here).

h Coast Copper Corp., *Coast Copper Outlines Large Critical Mineral (Copper-Molybdenum) Exploration Target at Copper Kettle Project, Vancouver Island, BC, October* 26, 2026 (here)

i Raven, W.D.T. and Nelson, M., *Diamond Drilling, Geological and Geochemical Report on the Merry Widow Property,* 2008, prepared for Grande Portage Resources Ltd., British Columbia Assessment Report 30002 (here). See note 4.

Thank You

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