



**CANADA
SILVER
COBALT**

**Highest Silver Grades in
the World**

**Critical Battery Metals
Nickel, Copper, Cobalt**

**High-Grade Deposits
In Ontario and Quebec**



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 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 prepared under the supervision of Canada Silver Cobalt Works Inc.'s President and Chief Operating Officer Matt Halliday, P. Geo., who is a Qualified Person in accordance with National Instrument 43-101.

Canada Silver Cobalt Overview



Silver Deposit with Cobalt By-Product

- Exceptional deposit in Northern Ontario, highest silver grade in the world
- Advanced stage, >55,000m of drilling, upcoming resource update
- Ramp planning and baseline studies for permitting underway
- TTL 'Mini-Mill' nearby and ready for processing into silver dore bars

Battery Metals Properties

- New discovery in Northern Quebec
- Drilled into massive sulphides formation, with high-grade nickel and copper
- Re-2Ox – hydrometallurgical process that exceeds environmental standards
- Now part of Coniagas Battery Metals Inc. subsidiary in preparation for potential monetization

Silver for solar panels/electronics – Nickel and Cobalt for EV batteries – Copper for EV wiring

Next Steps and Near-Term Catalysts



Castle East High-Grade Silver-Cobalt Discovery – First Half 2022

- Q1 2022 major update of 43-101 resource estimate
- Finish initial project drilling (55,000m completed)
- Complete environmental baseline studies and prepare permit application for a ramp
- Preparatory work for PEA
- Machine learning data-driven drill targeting for next stage (GoldSpot Discoveries)

Graal High-Grade Battery Metals Discovery in Lac St-Jean region of Quebec

- Graal identified as most-promising anomaly in geophysics survey
- 5,000m drill program – intersected massive sulphides
- XRF readings up to 2.79% nickel and 25.68% copper (lab results pending)
- 14 Quebec properties(+1 Ontario property) on 35,669 hectares, and Re-2Ox technology, consolidated into Coniagas Battery Metals subsidiary for potential spin-out

Key Technical Team Members

Ag

Co



Matt Halliday, President, COO & VP Exploration (left) and Frank Basa, Chairman and CEO (Right).

Matt Halliday P.Geo | President, COO, VP-Exploration

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

Frank Basa P.Eng | CEO and Chief Metallurgist

- 35+ years of exploration/milling/metallurgy worldwide including Agnico Eagle in Cobalt Camp

Doug Robinson P.Eng | Geological Consultant

- Highly regarded geologist (Cobalt Camp, Kirkland Lake area)

Jacques Monette | Director (Mine Consultant)

- Senior underground mine manager with worldwide experience

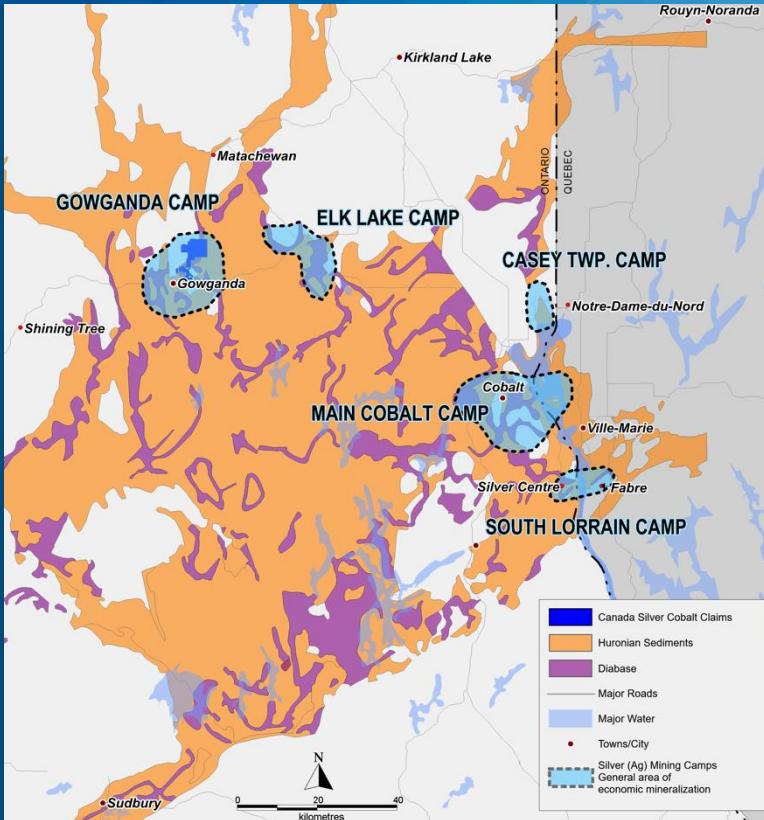
Diane Tookenay | Director (First Nations Consultant)

- Leads critical consultations with First Nations

Claude Duplessis P.Eng | GoldMinds GeoServices

- Leads Quebec battery metals exploration

Silver Properties: Location – Location – Location!



CANADA'S SILVER-COBALT HEARTLAND

Birthplace of Canadian
Hard Rock Mining

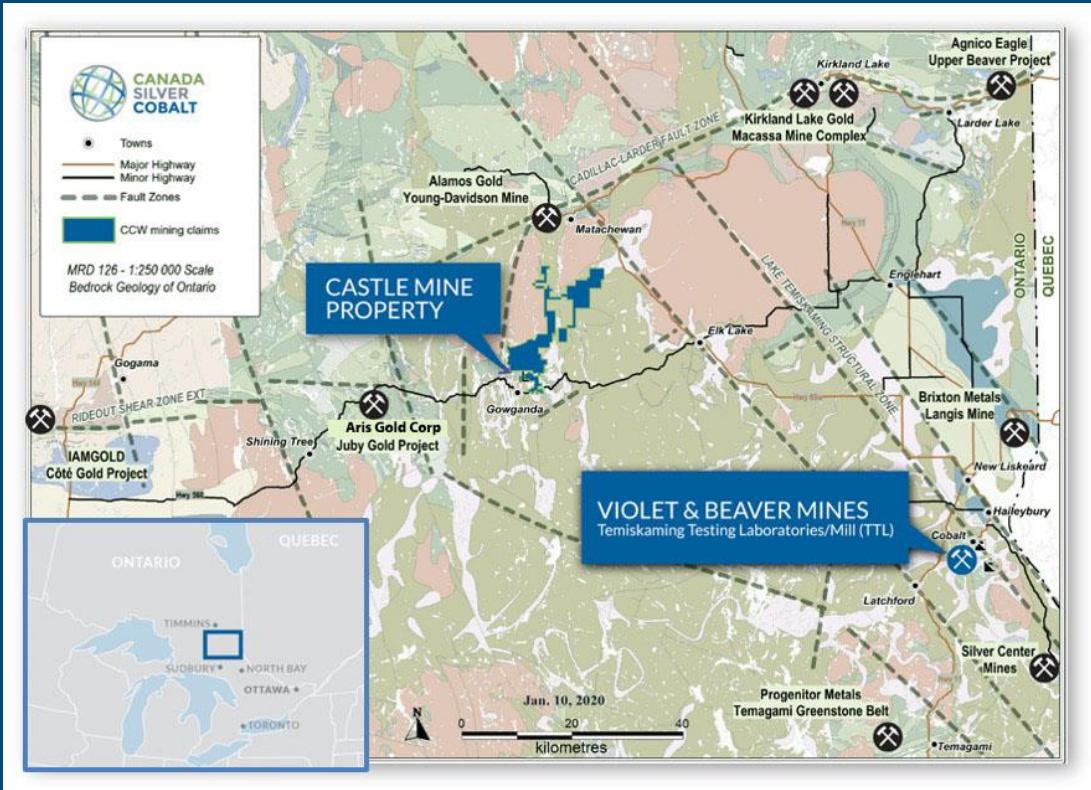
Historical Production

>500 Million Oz Silver
>30 Million Lbs Cobalt

Global Top-Tier Grades
SILVER & COBALT



Silver Properties: Regional Geological Power!



Castle Silver Mine and Property

Castle Mine produced 9.5 million oz silver with 300,000 lbs cobalt as by-product in the 1900s and is the only permitted underground asset in the Northern Ontario Silver-Cobalt Camp

78 km²

Total Claim Zone

Previously-producing mine

Located NE of Town of Gowganda
in the middle of Gowganda silver-cobalt camp

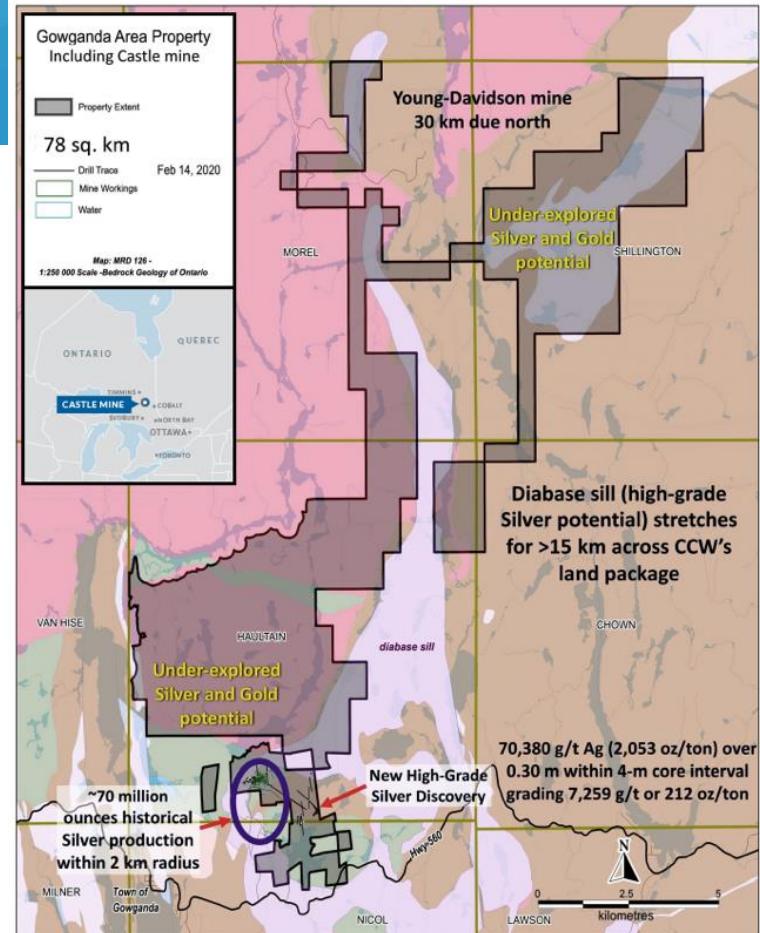
Excellent
Infrastructure

Includes all 3 former
Existing Mine Shafts

Castle Mine Shafts#1, #2 and #3 and the adit
(near #2 and #3)

First Nations
agreements
in place

Strong
Exploration Potential
extends 17km northeast



Castle East Discovery | Highest Silver Grades in the World



One of the most significant new grassroots high-grade Silver discoveries in Northern Ontario in several decades!

Top tier silver grades

Potential scale

this area, east of 3 past producers received little historical attention

Maiden resource
(May 2020)



Castle East High-Grade Silver Discovery Gowganda Camp, Miller Lake Basin

Just a small fraction of Castle East has been drilled to date

ROBINSON DISCOVERY ZONE

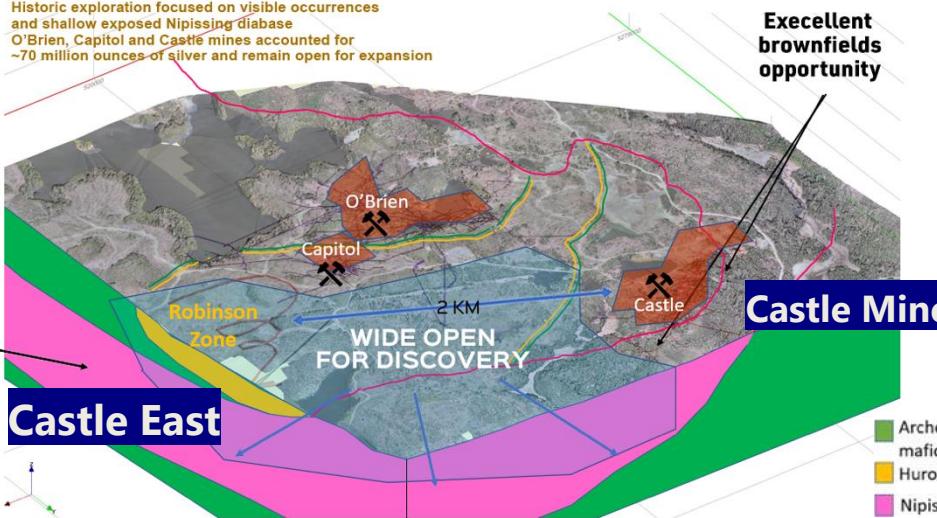
Hits up to 70,380 g/t Ag (2,053 oz/ton) over 0.3m within 4m of 7,259 g/t (212 oz/ton) in CA-19-08-02 (50% - 70% true width).

Historic exploration focused on visible occurrences and shallow exposed Nipissing diabase O'Brien, Capitol and Castle mines accounted for ~70 million ounces of silver and remain open for expansion

Thick unexposed Nipissing horizon, thickening to centre of basin, large volume to explore

MAIDEN INFERRED RESOURCE (refer to May 28, 2020 NR)

Zones 1A and 1B in the Robinson Zone have an average silver grade of 5,582 g/t (250 oz/ton) in a combined 27,400 tonnes of material for a total of 7.56 million inferred ounces using a cut-off grade of 258 g/t silver equivalent (mineral resources that are not mineral reserves do not have demonstrated economic viability)



Castle East

DRILLING RAMPS UP AT CASTLE EAST

June 30, 2020 News: Canada Silver Cobalt appoints Matt Halliday, current VP Exploration and former Kirkland Lake Gold resource geologist, as President & COO as CCW prepares to add a second drill right to further build out the growing Castle East Discovery

Archean – mostly mafic volcanic
Huronian Sediment
Nipissing Diabase

QUALIFIED PERSON
The technical information contained herein was reviewed and approved by Mr. Meruane Rachidi, P.H.D., P.GEO., (APGO, APEGNB and OGQ) of GoldMinds Geiservices a Qualified Person in accordance with National Instrument 43-101

Robinson Silver Discovery | 250 Ag oz/ton over 7.5M oz inferred resource

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INTERSECTION HIGHLIGHTS:



CS-19-08-W01 – (50,583 gpt Ag over 0.6m)

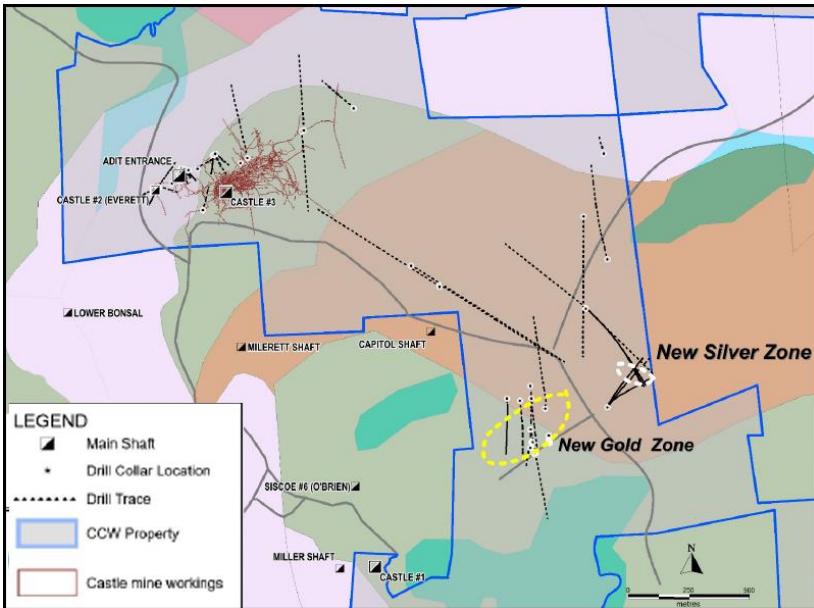
Massive native silver in CS-19-08-W01 @~427m vertical depth



CS-19-08-W02 (70,380 gpt Ag over 0.3m)

Massive native silver in hairline silver-filled fractures in CS-19-08-W02 @ ~418m vertical depth

GRADE + SCALE POTENTIAL
TOTAL VOLUME OF THE DIABASE AT CASTLE EAST ESTIMATED
970 Million – 1.45 Billion cubic meters



First Ever 43-101 Silver Resource in Cobalt Camp



Zone 1A and 1B

Average silver grade 8,582 g/t (250.2 oz/ton) in a combined 27,000 tonnes of material, Total 7,560,200 Inferred oz of silver

Mineral Resource Estimate at Castle East as of May 2020¹

Inferred Mineral Resources	Ag g/t	Co g/t	Cu g/t	Ni g/t	Pb g/t	Zn g/t	AgEqg/t	Tonnes	Ag oz	AgEq oz
Zone 1A	7,960	946	349	790	16	12	8,042	8,100	2,073,000	2,094,200
Zone 1B	8,843	2,308	325	336	30	52	8,998	19,300	5,487,200	5,583,200
Zone 2A	38	5,673	2,101	453	118	108	426	5,500	6,800	75,300
Total Inferred Mineral Resources	7,149	2,537	628	467	41	52	7,325	32,900	7,567,000	7,752,700

(1) Independently prepared by GoldMinds Geoservices Inc. in accordance with National Instrument 43-101 using a cut-off grade of 258 AgEq g/t. See company news release May 28, 2020.

Note: Update planned in Q1 2022 based on 50,000+ meters drilled and new high-grade veins discovered since May 2020.

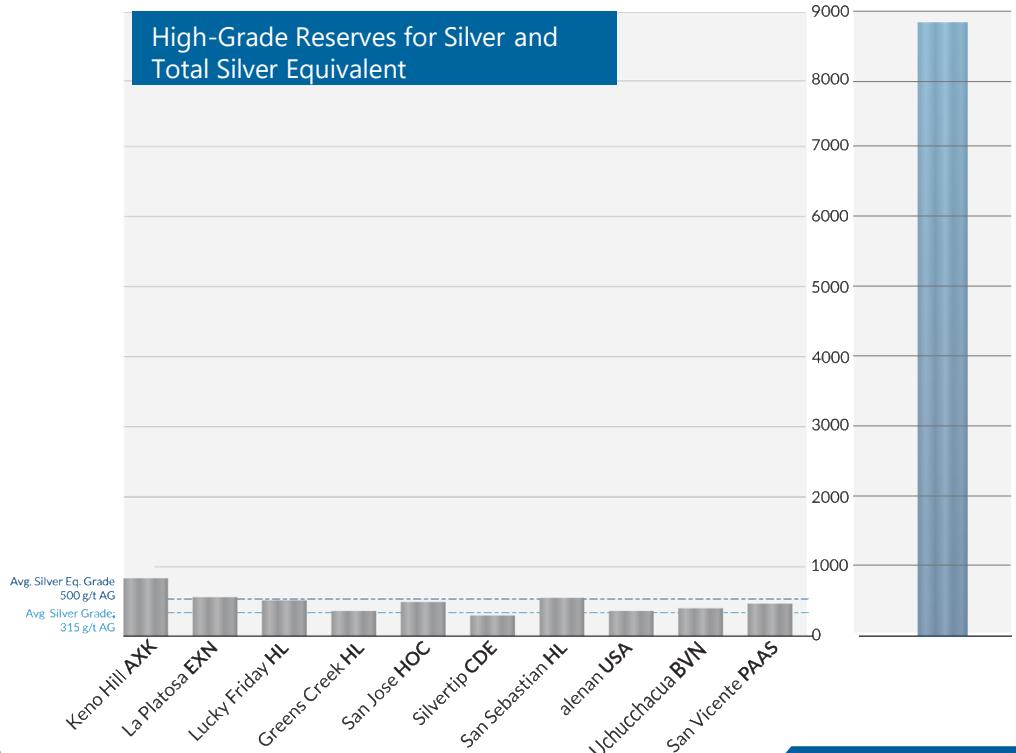
10 Peer Company Silver Reserves Compared to Robinson Zone

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AVERAGE SILVER EQUIVALENT AND AVERAGE SILVER GRADE RESERVES

High-Grade Reserves for Silver and Total Silver Equivalent



CCW INFERRED RESOURCE
Avg. Silver grade in Robinson Zone is
8,582 g/t (250.2 oz/ton)
using cut-off grade of 258 g/t AgEq.

New Silver Discoveries Include 'Big Silver' Vein 2 Within 60 Metres of Robinson Zone Discovery Hole CA-11-08

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89,853 g/t Silver Grade in Hole CS-20-39



- **High-grade silver mineralization over 5-7 cm true width**
- **Silver Grade: 89,853 g/t Ag (2,621 oz/ton) over a core length of 0.30m**
- **Gold Equivalent Grade*: 38.98 oz/ton AuEq**
- **Comparable to the average thickness of veins that produced over 70 million ounces of silver from the 3 major past-producers within 2 km of the Robinson Zone.**

* AuEq calculated based on US\$27.625/oz Ag and US\$1,857.80/oz Au..

'Big Silver' Vein 2 Is Being Expanded Using Wedge Drilling, with 3 Intercepts Now Above 50,000 g/t Ag or Greater Than 20 oz/ton AuEq



Wedges CS-20-39W2 @ 51,612 g/t Ag over 0.41m and CS-20-39W4 @ 53,739 g/t Ag over 0.48m*



High-grade silver mineralization over 4-6 cm true width in hole CS-20-39W2 of 51,612 g/t (1,506 oz/ton) Ag over a core length of 0.41m at 561.7m depth – included in a wider interval of 30,931 g/t (902 oz/ton) over 0.71m.



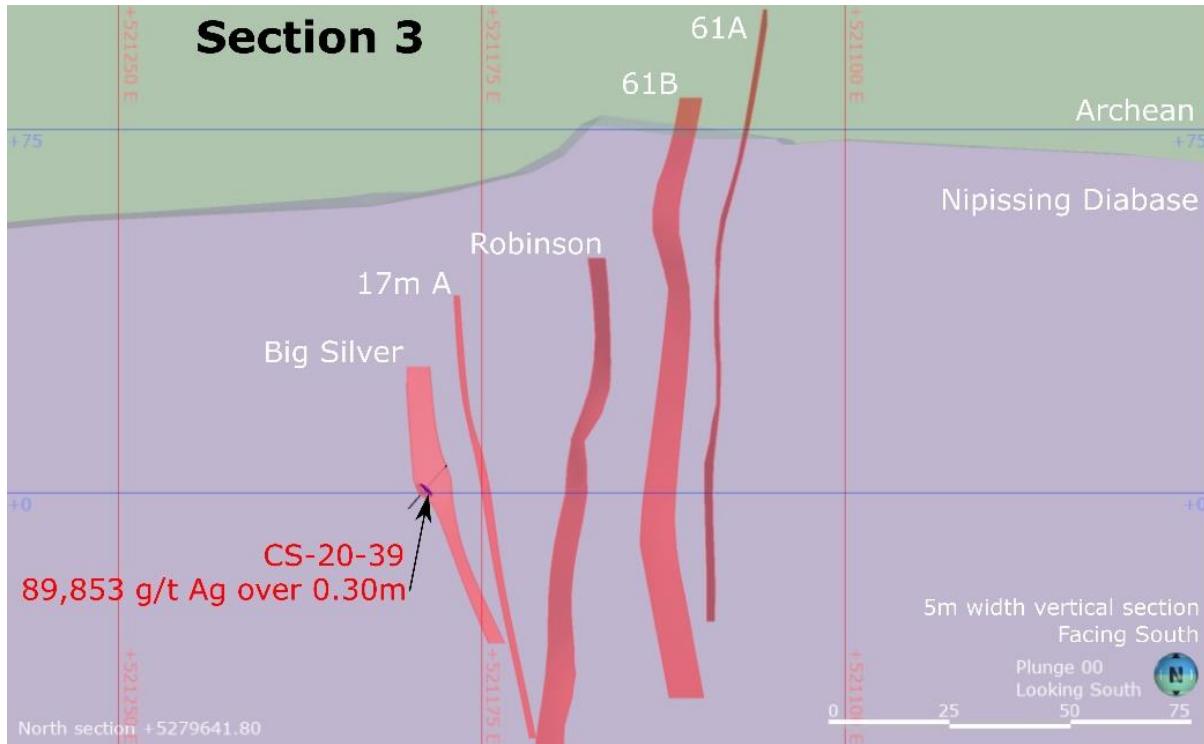
Bonanza-grade silver mineralization at 53,739 g/t Ag (1,568 oz/ton Ag or 23.31 oz/ton AuEq) and 2.22% cobalt over 0.48m in hole CS-20-39W4 at 551.1 depth included in a larger interval of 19,308 g/t Ag (563.24 oz/ton Ag and 8.38 oz/ton AuEq) over 1.3m.

*See CCW News Releases April 26 and June 16, 2021.
AuEq calculated based on US\$27.625/oz Ag and US\$1857.80/oz.

Castle East – Cross Section of High-Grade Silver Veins



Facing South



Next Steps At Castle

Castle East drilling, complete remaining 5,000m of 60,000m program

Update resource estimate in Q1 2022, to include several new high-grade veins

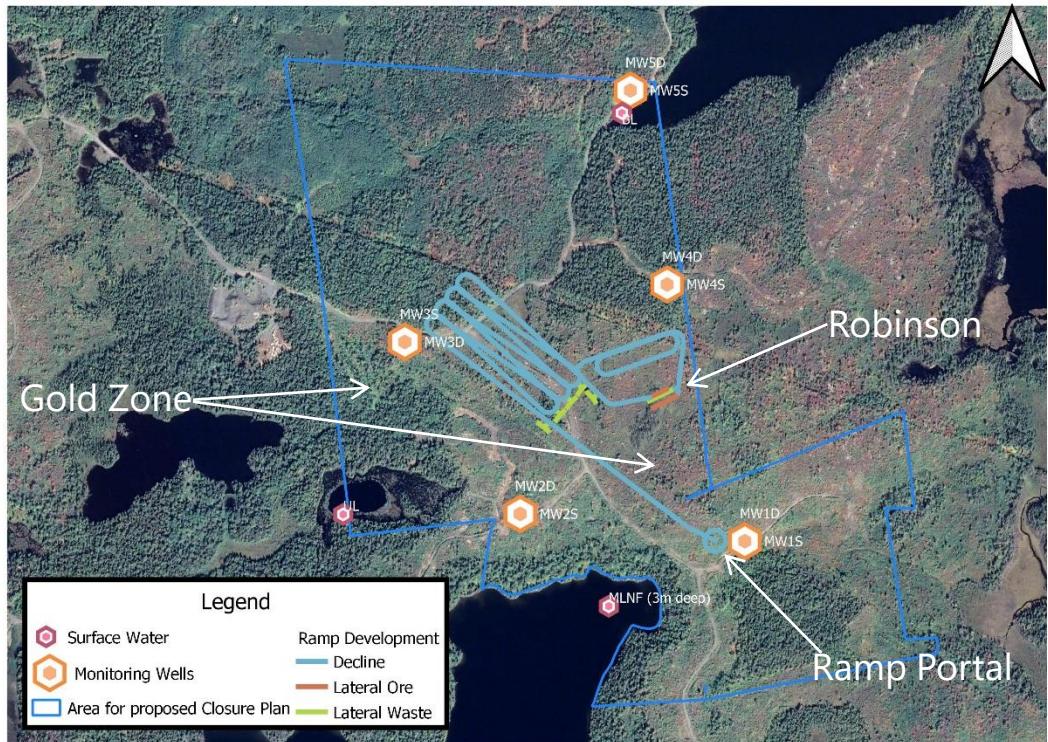
Robinson Zone ramp design, PEA and permitting

Develop new targets at Castle Mine in preparation for fresh underground drilling

Advance tailings project



Castle East Overview | Environmental Studies, Ramp Location, Timeline



Timeline ⁽¹⁾

- **Resource Update 1H 2022**
- **Environmental Baseline Studies Q1 2021 – Q2 2022**
- **Pre-Ramp Development 2H 2022**
- **Permitting Q1 2022 – Q1 2023**

⁽¹⁾ Timeline is estimated by the company and may be subject to delays.

Nearby 'Mini-Mill' Ready for Processing into Silver Dore Bars

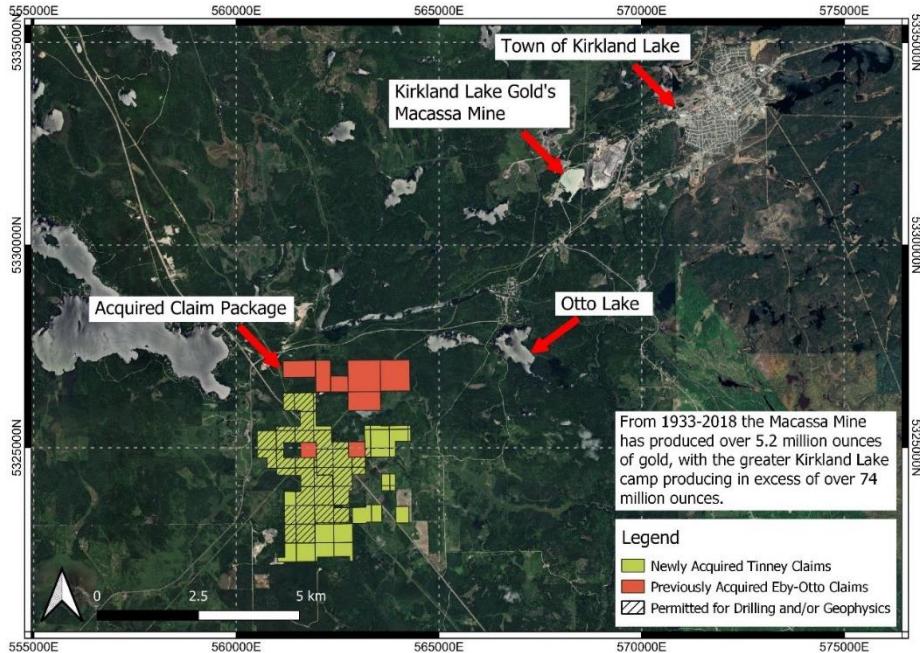


Temiskaming Testing Lab/Metals Processing Facility⁽¹⁾

- Well-established facility in town of Cobalt specializes in high-grade mineralization
- Onsite Labs retained as independent contract operator of TTL assay lab
- High capacity bullion furnace produces SILVER and GOLD dore bars
- Bulk sampling, e-waste processing potential
- Possible synergies with CCW's proprietary green Re-2Ox process

(1) See company news releases Oct. 10 and 24 and Dec. 4, 2019, Jan. 10 and July 31, 2020 and Jan. 15, 2021.

Recent Acquisition of Highly Prospective Gold Property 5 km from Kirkland Lake Gold's High-Grade Macassa Mine*



Newly acquired Tinney claims and previously acquired Eby-Otto claims showing proximity to Kirkland Lake Gold's Macassa Mine.

Acquisition of 810 hectares of gold exploration properties places CCW in the middle of the most prolific high-grade gold-bearing areas in Northern Ontario that have produced 24 million oz gold in the past 100 years

2 km strike length has numerous strongly altered and mineralized quartz veins outcropping at the surface

Mineralization and alteration highly favorable in addition to being typical of other gold-bearing veins in the district

Geophysical survey completed, drill targets identified, assays pending on channel sampling

*For details, see CCW news releases August 3 and 30, 2021.

Battery Metals for Electric Vehicles and a Cleaner World



- Nickel, copper and cobalt exploration properties in Northern Ontario and Quebec (1 in Ontario and 15 in Quebec)
 - Exploration underway at Graal massive sulphide formation
- 'Green' Re-2Ox processing technology for cobalt, nickel sulphides needed in EV batteries
 - Testing and design work for Pilot Plant underway at SGS Lakefield
- Coniagas Battery Metals Inc. formed as CCW subsidiary to hold exploration properties and Re-2Ox in preparation for spin-out

Battery Metals Exploration Underway at Graal property in Quebec

5,000-meter drill program underway at nickel-copper-cobalt target in the Lac St. Jean region

Aiming to test the Bouguer (geophysical) anomalies within the Graal-Nourricier-Lac Suzanne property

Airborne gravity survey of five properties conducted in early 2021 confirmed the highest potential target area is on the Graal property

Graal is one of 14 properties on 573 claims covering 31,201 hectares held by CCW in northern Quebec prospective in Electric Vehicle (EV) metals including nickel, copper, and cobalt

For details, see CCW news releases February 16, April 20, July 22, and November 15, 22, 24 and 29, 2021, and Jan. 31, 2022.



Massive Sulphides Discovered at the Graal Property

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Massive sulphides in the drill core at Graal



Claude Duplessis, Eng.,
GoldMinds GeoServices,
at a drill rig at Graal



Graal Property – Potential World-Class Deposit

Evidence points to a large deposit on the 6,113 hectares and the potential for a world-class battery metals camp

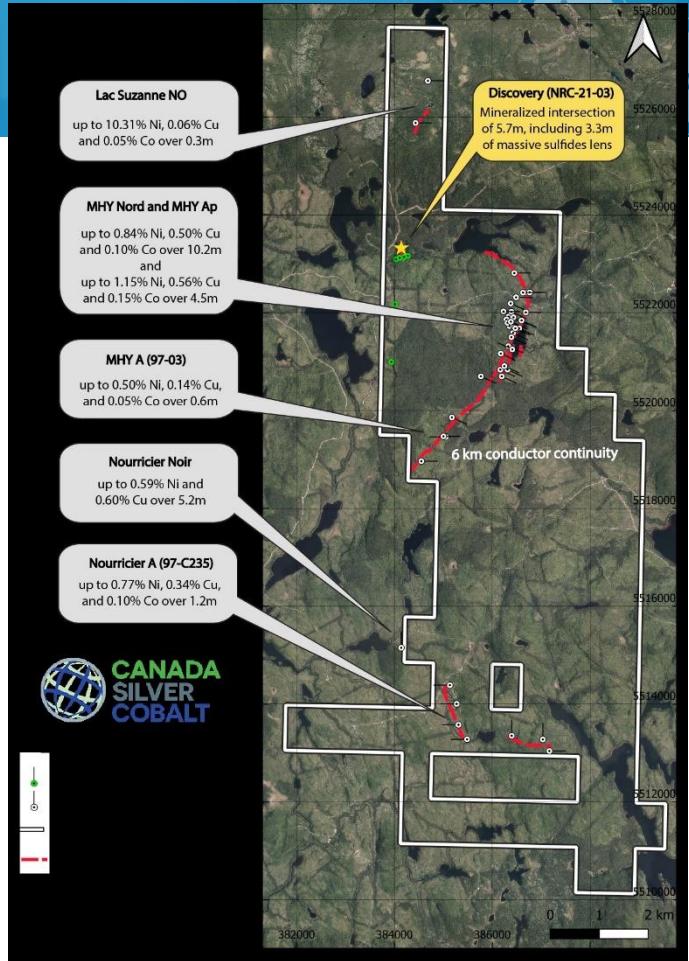
6 km strike length mineralized with near-surface copper, nickel, and cobalt (see map)

Recent drilling intersected massive sulphides with initial XRF results up to 2.79% nickel and 25.68% copper in hole NRC-21-03; lab results pending

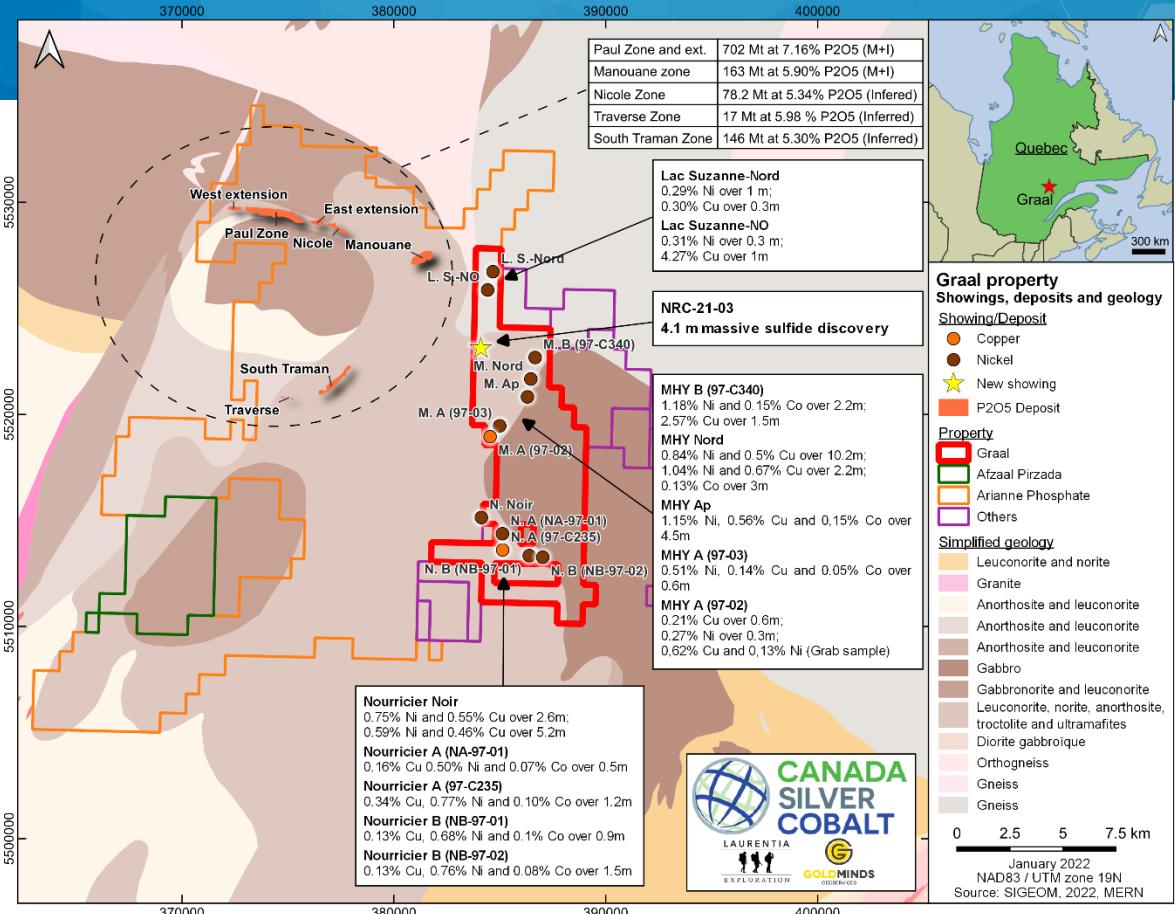
Historical drilling had previously indicated a potential target of near-surface tonnage of 30 to 60 million tonnes* with a grade range of 0.60-0.80% nickel, 0.30-0.50% copper and 0.10-0.15% cobalt in the MHY section

The tonnage excludes newly discovered mineralization and does not take into account any potential at depth

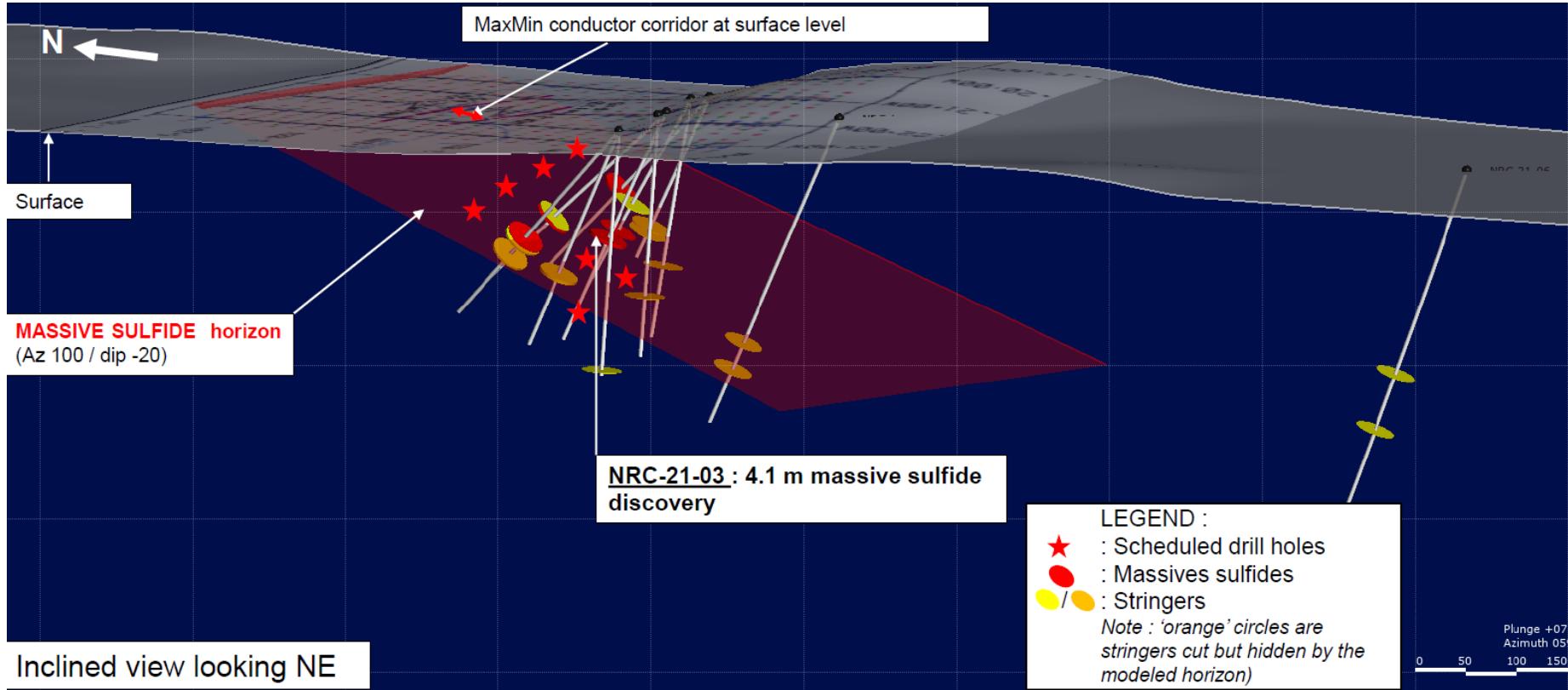
*Conceptual in nature. There has been insufficient exploration to define resource. For details, see news releases November 24 and 29, 2021 and Jan. 10, 2022.



Graal Area Map



Early 2022 Cross Section of Graal Massive Sulphide Discovery

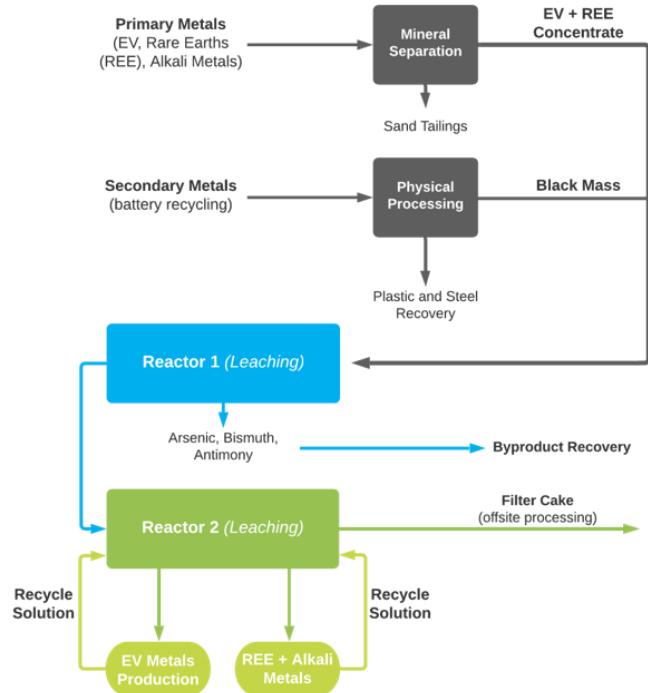


Proprietary Re-2Ox Technology: Clean, Environmentally Compliant



Re-2Ox

Process Flowsheet



More info at <https://re-2ox.com/>

- Re-2Ox is a closed-loop hydrometallurgical process that extracts metals without any discharge or smelting
- Conforms with EV manufacturer's need for ethically sourced battery metals and strict environmental compliance
- Demonstrated in SGS lab tests to be effective in recovering 99% of cobalt from Castle gravity concentrates, removing 99% of arsenic, and producing an industry grade 22.6% cobalt sulphate for electric vehicle batteries
- SGS Canada has been engaged to design and build a Re-2Ox Pilot Plant at Lakefield, Ontario
- Feed material for test work will come from the Castle underground mine, Robinson Zone, Castle and Beaver tailings, recycled batteries, newly acquired nickel properties and Granada Gold Mine's rare earth deposit

Capital Structure & Share Performance



TSX-V
CCW

OTCQB CCWOF
FRANKFURT 4T9B

Shares Outstanding*	177,487,816
Market Cap (@\$0.20/share)	\$35.5 million
Warrants* (\$0.24 - \$0.80)	65,758,378
Options* (\$0.10 - \$0.70)	10,553,000
Fully Diluted*	253,799,194



*Share numbers approximate, as of
Dec. 31, 2021





**CANADA
SILVER
COBALT**

FOR MORE INFORMATION

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Highest Silver Grades in the World

Critical Battery Metals

Green Re-2Ox Processing Technology

www.canadasilvercobaltworks.com

Castle East Discovery Area Expands – Drilling Adds Two High-Grade Silver Vein Structures Separate from Robinson and Big Silver



Both high-grade silver veins are located south of Robinson Zone and west of Big Silver



Close-up of mineralization in hole CS-21-61 (30,416.91 g/tonne Ag or 887.31 oz/ton). Shows intense Cobalt mineralization occurring as the dark grey minerals within the vein. The bright silver is located within the cobalt clusters as well as lining the edge of the vein and radiating outwards.

CS-21-61 intersected 30,416 g/t Ag over 0.45m at downhole depth of 449.95m located 35m south from Robinson Zone discovery hole CA-11-08 and 60m west of Big Silver discovery hole CS-20-39

CS-21-65 – located 70m south of the Robinson Zone – intersected 7,328.47 g/t Ag over 0.38 m at 254.03m – which is the closest high-grade intercept to the surface and is located within Archean lithologies. This hole also intersected 1,883.21 g/t Ag at 421.00m

*See details in CCW news release Aug. 9, 2021

Castle East Cross Sections

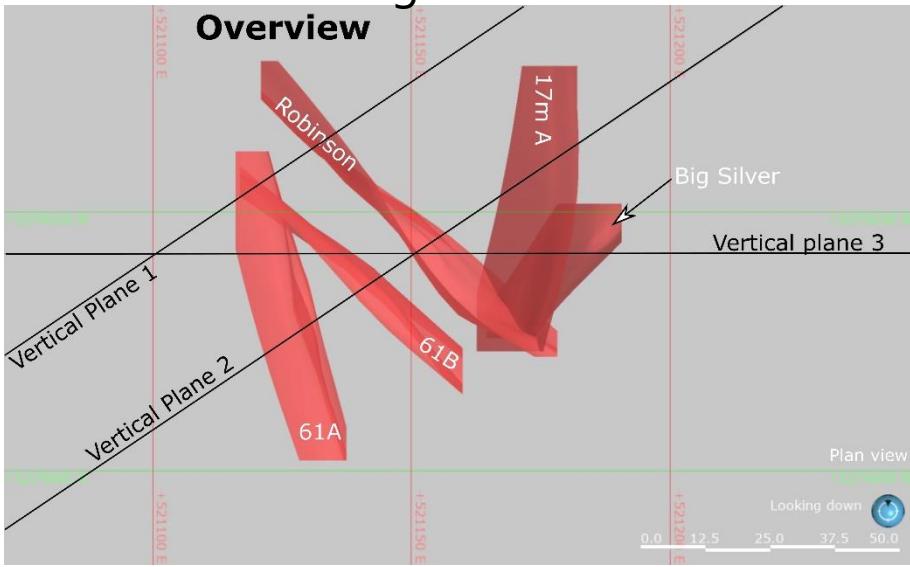
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Cross section views of high-grade silver veins discovered at Castle East

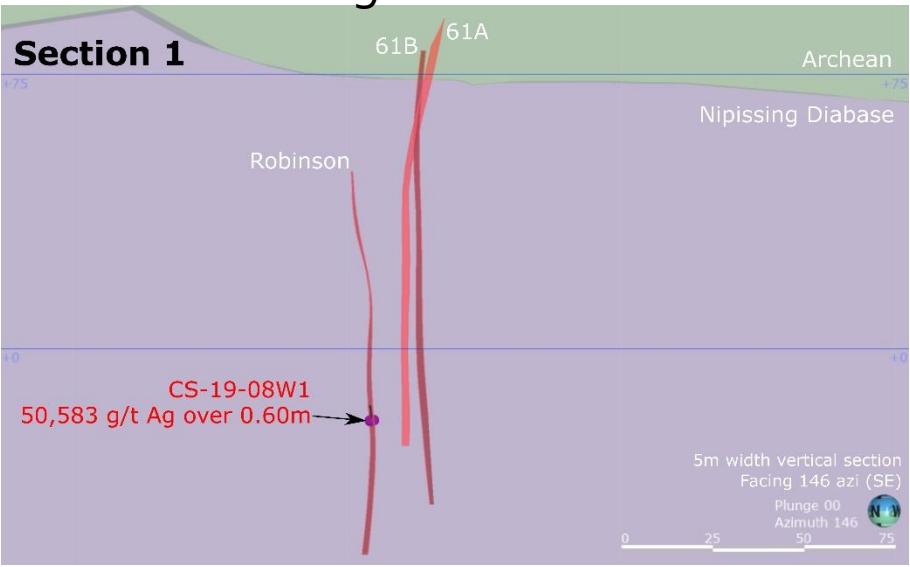
Facing Down

Overview



Facing Southeast

Section 1

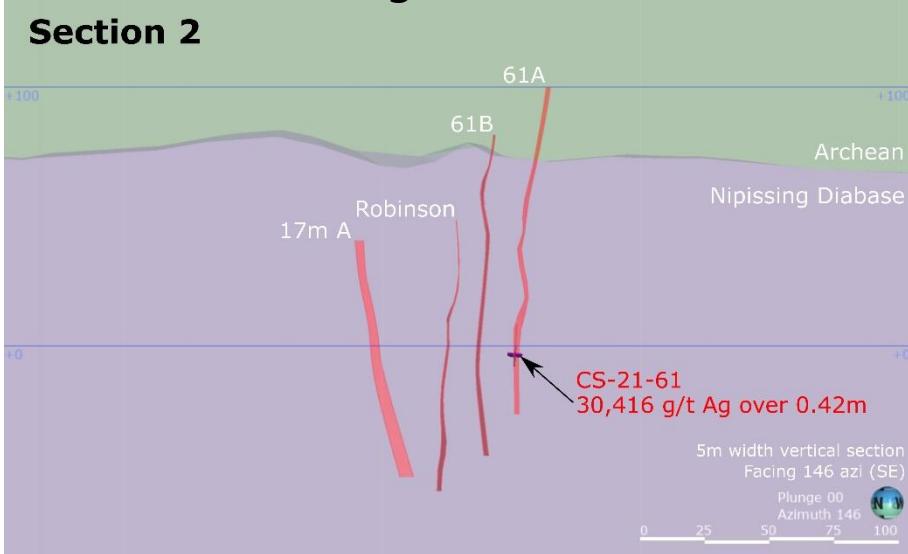


Castle East Cross Sections (Continued)

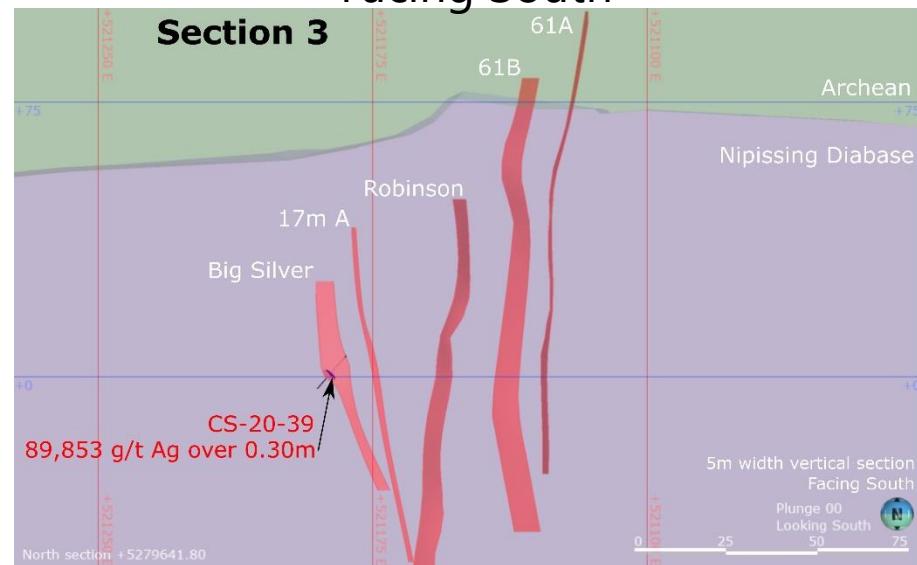


Cross section views of high-grade silver veins discovered at Castle East

Facing Southeast



Facing South



Mid-Grade Vein Discovery West of Robinson Zone Indicates New Corridor With Significant Potential Silver Mineralized Strike Distance of 710 Meters



Vein 7 Intercept is located 650 meters west of the Robinson Zone Discovery hole*



Silver and cobalt mineralization in hole CS-21-50 (2,208 g/t Ag, 0.38% cobalt)~548.43m depth

CS-21-50 intersected 2,208 g/t Ag over 0.45m at downhole depth of 548.43m in a distinct area, Robinson West, 650m from Robinson Zone Discovery hole CA-11-08

New corridor with significant potential silver mineralized strike distance of 710 meters, striking towards the Robinson Zone

Drill program increased to 60,000m from 50,000m to explore the extension

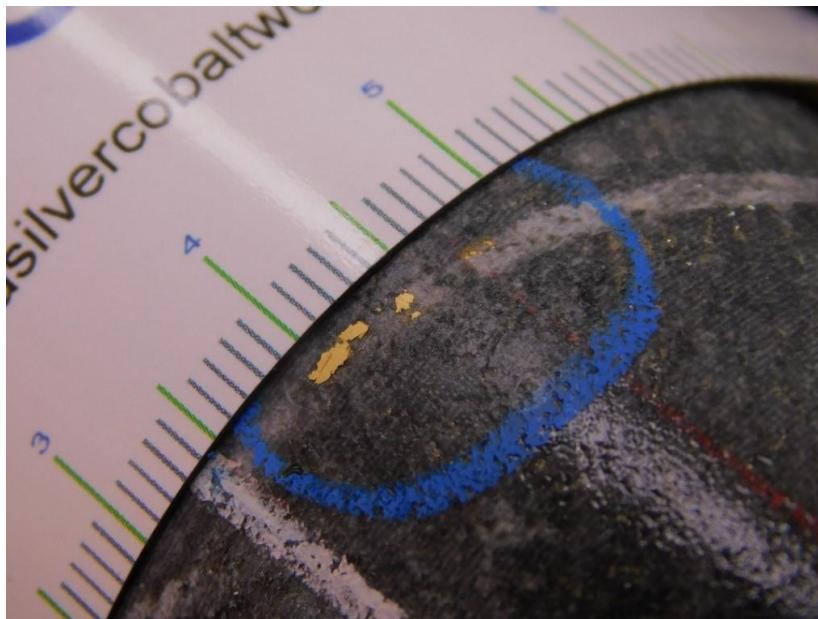
***For details, see CCW news release May 25, 2021.**

Phase 1 Drilling Has Also Intercepted A High-Grade Gold Structure

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High-grade visible gold at 25 g/t Au intersected at the Robinson Zone*



Visible Archean Gold – Shallow in CS-20-31 ~47.96m depth

Gold-cobalt mineralization found in hole CS-20-31 is one of five mineralized veins in the area contributing to the potential expansion of the Robinson system

CS-20-31 intersected 24.95 g/t Au over 0.30m from 49.7m – 50.0m with visible gold in calcite veining within Archean volcanic tuff

This gold structure – near the surface above the silver-cobalt veins of the diabase – and identifying further gold mineralization near surface, will dramatically impact the economics of the Robinson Zone vein system

CS-20-31 also intersected 3.82 g/t Au over 2.86m from 451.0m – 453.86m, including 6.11 g/t Au over 1.66m

*For details, see CCW news release Dec. 17, 2020.

Castle East | Preliminary Design of Future Ramp



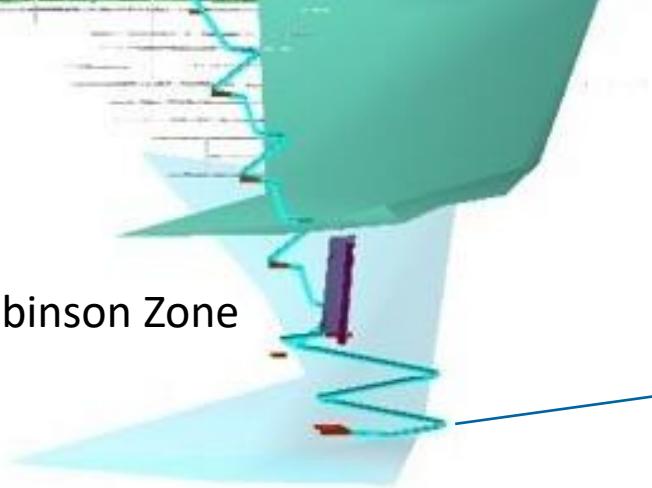
WEDGE 1

50,583 gpt Ag over
0.6m (568 gpt AuEq)

WEDGE 2

70,380 gpt Ag over
0.3m (791 gpt AuEq)

Robinson Zone



CS-20-22

(~525m vertical depth)
Second Panel of Silver
and Cobalt