

NASDAQ | HYMC

Developing One Of North America's Largest Precious Metals Deposits

Corporate Presentation MAY 2024

hycroftmining.com

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The words "estimate", "plan", "anticipate", "intend", "believe" "target", "budget", "may", "can", "will", "would", "could", "should", "seeks", or "scheduled to" and similar words or expressions, or negatives of these terms or other variations of these terms or comparable language or any discussion of strategy or intention identify forward-looking statements. Forward-looking statements address activities, events or developments that the Company expects or anticipates will or may occur in the future and are based on current expectations and assumptions. These risks may include the following, and the occurrence of one or more of the events or circumstances alone or in combination with other events or circumstances may have a material adverse effect on the Company's business, cash flows, financial condition, and results of operations. Forward-looking statements include, but are not limited to (i) risks related to changes in our operations at the Hycroft Mine including risks associated with the cessation of mining operations at the Hycroft Mine; uncertainties concerning estimates of mineral resources; risks related to a lack of a completed feasibility study; and risks related to our ability to establish commercially feasible mining operations; (ii) industry related risks including fluctuations in the price of gold and silver; the intense competition within the mining industry; the commercial success of, and risks related to, our development activities; uncertainties and risks related to our reliance on contractors and consultants; availability and cost of equipment, supplies, energy, or reagents; the inherently hazardous nature of mining activities, including environmental risks; potential effects on our operations of U.S. federal and state governmental regulations, including environmental regulation and permitting requirements; uncertainties related to obtaining or retaining approvals and permits from governmental regulatory authorities: cost of compliance with current and future government regulations, including environmental regulations; potential challenges to title in our mineral properties; uncertainties related to COVID-19 or any other potential pandemic: our insurance may not cover all risks associated with our business; risks associated with proposed legislation in Nevada that could significantly increase the costs or taxation of our operations; and changes to the climate and regulations regarding climate change; (iii) business-related risks including risks related to our ability to raise capital on favorable terms or at all: the loss of key personnel or our failure to attract and retain personnel: risks related to our substantial indebtedness, including operating and financial restrictions under existing indebtedness, cross acceleration and our ability to generate sufficient cash to service our indebtedness; the costs related to our land reclamation requirements; risks related to technology systems and security breaches; the transition away from the London Interbank Offered Rate ("LIBOR") could have an adverse impact on us; possible litigation as a result of a material weakness in our internal controls over financial reporting; and risks that our principal stockholders will be able to exert significant influence over matters submitted to stockholders for approval; (iv) risks related to our common stock and warrants, including volatility in the price of our common stock; risks relating to a potential dilution as a result of future equity offerings; risks relating to a short "squeeze" resulting in sudden increases in demand for our common stock; risks relating to information published by third parties about us that may not be reliable or accurate; risks associated with changes in interest rates; volatility in the price of our common stock could subject us to securities litigation; risks associated with our current plan not to pay dividends; risks associated with future offerings of senior debt or equity securities; risks related to delisting by Nasdaq; risks that warrants may expire worthless and that certain warrants are being accounted for as a liability; anti-takeover provisions could make a third-party acquisition of us difficult; and risks related to limited access to our financial information, as we have elected to take advantage of the disclosure requirement exemptions granted to emerging growth companies and smaller reporting companies; and (v) risks related to limited access to our financial information, as we have elected to take advantage of the disclosure requirement exemptions granted to emerging growth companies and smaller reporting companies. 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Industry and Market Data

In this presentation, the Company relies on and refers to information and statistics regarding Hycroft and certain of its competitors and other industry data. The information and statistics are from third-party sources, including reports by market research firms.

All dollar amounts are expressed in US dollars, unless otherwise stated.



The Team: Mine Finders and Mine Builders

DIANE GARRETT PRESIDENT & CEO

Formerly with Romarco Minerals, US Global Investors

STAN RIDEOUT

EXECUTIVE VICE PRESIDENT & CFO

Formerly with Romarco Minerals, Phelps Dodge Corp.

REBECCA JENNINGS

SVP & GENERAL COUNSEL

Formerly with Newmont, Allied Nevada

DAVID THOMAS SVP & GENERAL MANAGER

Formerly with Romarco Minerals, Oceana Gold Corp.

ALEX DAVIDSON VP EXPLORATION

Formerly with Nevada Gold Mines, Newmont Mining

LILY HE VP FINANCE & TREASURY

Formerly with OceanaGold, Romarco Minerals, Globe Star Mining

On-site Technical Team comprised of:

Process Manager Chief Metallurgist Chief Mine Engineer

Chief Geologist Director, Technical Studies

Our management team comprises some of the brightest minds in the industry, many of whom are formerly of Romarco Minerals where we grew the company from a market cap of \$20 million to over \$1 billion.

By applying first principles at Hycroft we are aiming to do the same.

DIANE GARRETT PRESIDENT & CEO

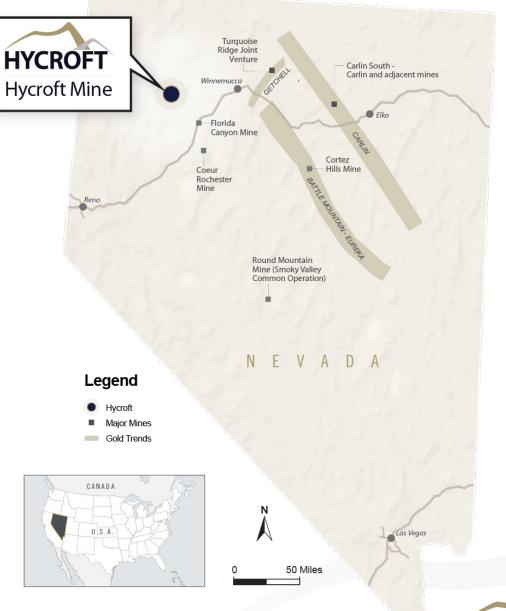
HYCROFT



The Hycroft Mine: A World-Class Asset

- One of the world's largest precious metals deposits
- Historic mine with past production dating back to 1980s
- Positioned between historic, high-grade Sleeper and Rosebud mines
- Permitted for heap leach and milling operations¹
- Extensive infrastructure on-site
- De-risked and way ahead of other developers
- Large untapped district-scale land package – less than 10% explored





1. Some permit modifications may be required

based on final operating plans



Investment Highlights

NASDAQ: HYMC | Solactive Global Silver Miners Total Returns Index (as of May 1, 2024)

M&I AuEq¹ Oz 15.2 M



Cash² \$57.6 M



World's Largest One of the world's largest precious metals deposits



Excellent Location

Located in Nevada, the best place in the world for mining ³

New Discovery

Significant Upside

upside

Understanding mineralization controls yields new high-grade silver discovery – game changer for Hycroft

Large, under-explored land

package with significant exploration



Well-Funded Well-funded to deliver on strategy for growth



Strong Leadership

Leadership team with track record of generating shareholder value



2. As of March 31, 2024

Gold Equivalent



Not inclusive of recent high-grade silver discovery

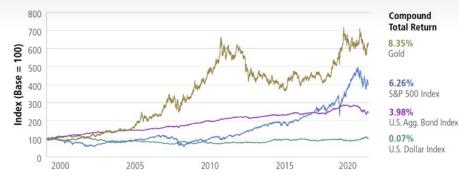


Gold and Silver: The Original Stores of Value

Why Invest in Gold?

- The original safe-haven asset
- Long-term store of value
- Hedge against inflation
- Preservation of wealth and portfolio diversification
- Gold is a finite resource with growing demand
- Central bank reserves are rising

Gold has outperformed other asset classes

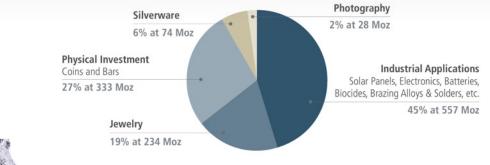


Source: Sprott Asset Management, Bloomberg. Period from 12/31/1999-12/31/2022. Gold is measured by GOLDS Comdty Spot Price; S&P 500 TR is measured by the SPX; US Agg Bond Index is measured by the Bloomberg Barclays US Agg Total Return Value Unhedged USD (LBUSTRUU Index); and the U.S. Dollar is measured by DXY Curncy. You cannot invest directly in an index. **Past performance is not indicative of future results.**

Why Invest in Silver?

- Historically used as a store of value
- Dual role as a precious and industrial metal (~50/50)
- Second most-used commodity (oil is first)
- Increasing demand from green energy technologies (solar, EVs)
- Limited supply to satisfy this demand
- Strong gold-to-silver ratio trending higher

Industrial uses dominate silver demand



Source: Metals Focus, Silver Institute. Data as of 12/31/2022. The Silver Institute: World Silver Survey 2023. Included for illustrative purposes only.



Our Approach

Discover untapped potential

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- First-principles approach to uncover Hycroft's highgrade feeder zone(s)
- Extensive exploration program to understand mineralization controls
- Study underground startermine opportunity

Move Towards Production

- Conduct trade off studies and alternatives analyses to ensure optimal plan for maximizing value
- Optimize metallurgical results for sulfide milling operation

Uncovering district potential

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- 64,000-acre land package
 only 10% explored
- Make new discoveries outside the known resource

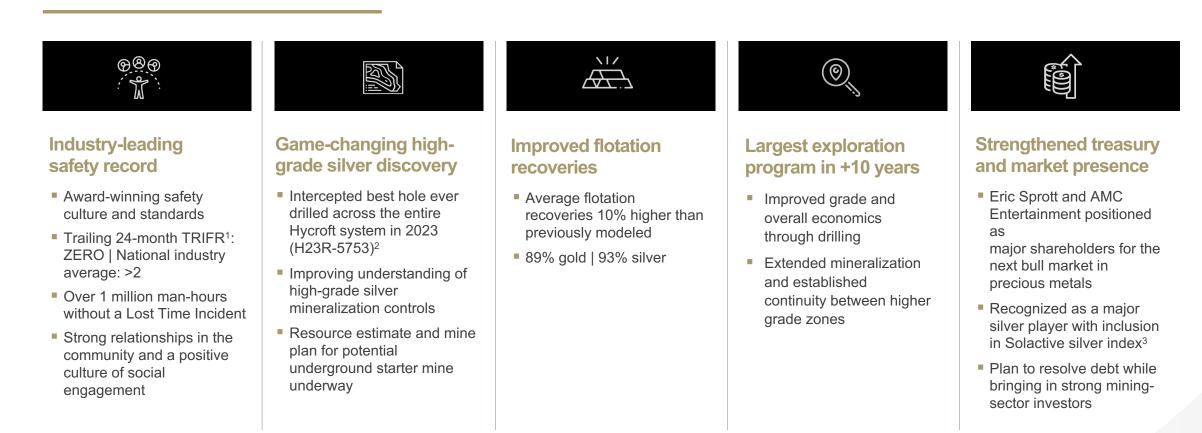
Strengthen the Balance Sheet

- Vision of becoming a multiasset company through discovery, strategic alliances and M&A
- Attract established miningsector investors to resolve debt and maintain solid treasury to deliver on growth objectives



Our Accomplishments

Moving Hycroft Up the Value Chain



1. Total Reportable Injury Frequency Rate

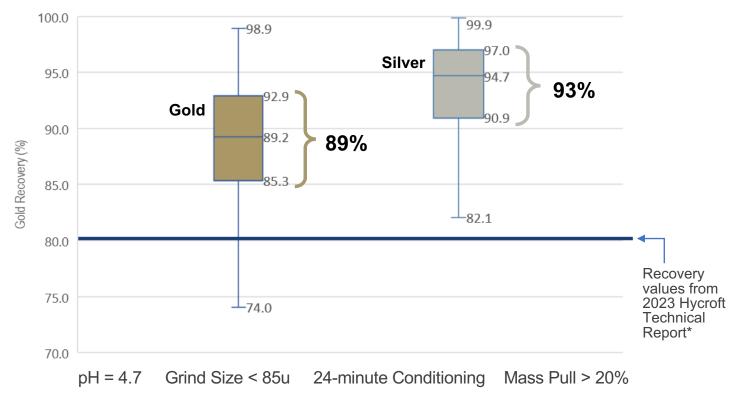
- 2. News release dated November 16, 2023
- 3. Solactive Global Silver Miners Total Return Index included as of May 1, 2024; subsequently added to the Global X Silver Miners ETF



Positive Metallurgical Flotation Results

Flotation Gold and Silver Recoveries

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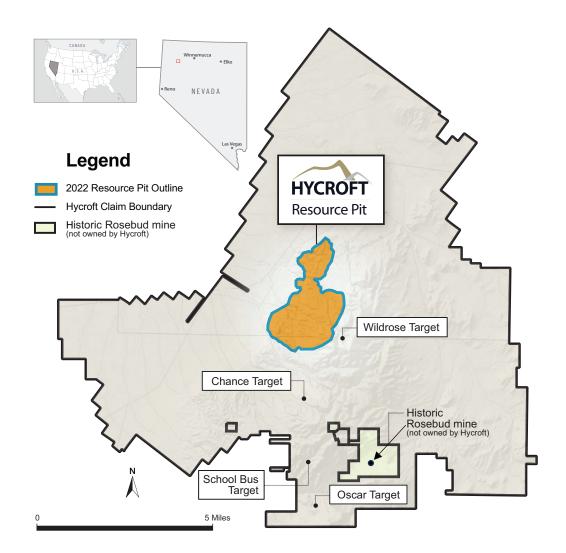


* Hycroft Property Initial Assessment Technical Report Summary with an effective date of March 27, 2023

KEY HIGHLIGHTS

- Statistically significant improvement in gold and silver recoveries
- Statistical reduction in variability
- Results are consistent and repeatable across:
 - Formation
 - Depth
 - Domain
 - Geochemistry
 - Silicification
 - Grade
- 219 Variability Samples, including duplicate and triplicate samples
- Samples from each geologic domain





Exploration – Taking a Fresh View

- +64,000-acre district-scale land package
- Applying "first principles" approach to uncover new opportunities in under-explored areas
- Step-out exploration drilling to find the high-grade feeder zone(s)
- Utilizing technologies such as hyperspectral and induced polarization, we are zeroing in on high-priority targets
- Acquired claims from Newmont related to the past-producing Rosebud Mine (50/50 JV with Hecla) gaining critical data used to prioritize targets within our land package
- Built a world-class exploration team comprised of talent from Newmont, Barrick and Nevada Gold Mines



Hycroft's New High-Grade Silver Discovery

Hycroft Mining Finds Elevated Silver Across the Hycroft System in Phase 2 Drilling

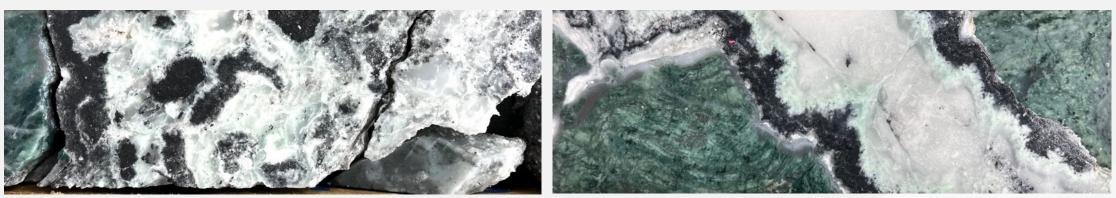
- 23 Oct 2023

Hycroft Drills Best Hole Ever – Discovers New High-Grade Silver System

16 Nov 2023 —

Hycroft Delivers More High-Grade – Expands New Silver System at Brimstone

- 09 Jan 2024 -



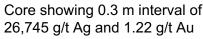
Core from H23C-5790 (Brimstone)

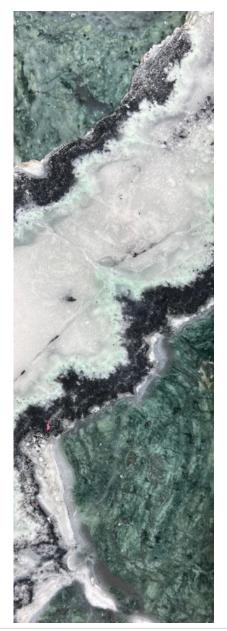


Visible Silver in Core

- Core from the Vortex-Brimstone trend:
 - Returned values of several hundred grams/tonne silver.
 - Including intervals in the several thousand grams/tonne silver (>11,000 g/t Ag).
- H23C-5790 returned 20 m of 869.9 g/t Ag and 0.40 g/t Au.
 - Including 7 m of 2,427.03 g/t Ag and 0.39 g/t Au.







Core showing 0.3 m interval of 11,933 g/t Ag and 2.07 g/t Au



Drill Result Highlights

	FROM	ТО	INTERVAL	GRA	ADE
	(meters)	(meters)	(meters)	Au (g/t)	Ag (g/t)
H23R-5753 ¹	274.3	359.7	85.3	0.23	534.29
including	285.0	324.6	39.6	0.26	1,019.28
including	317.0	321.6	4.6	0.56	4,974.00
H23R-5760 ¹	224.0	355.1	131.1	0.34	213.34
including	281.9	323.1	41.1	0.47	635.91
including	294.1	306.3	12.2	0.48	1,554.25
H23R-5771 ¹	144.8	297.7	152.9	0.32	142.61
including	216.0	273.8	57.7	0.29	357.15
including	256.0	260.2	4.2	0.58	3,806.78
H23R-5761 ²	265.18	271.27	6.10	0.18	451.85
H23R-5775 ²	1.52	65.53	64.01	0.45	24.84
including	45.72	54.86	9.14	0.57	107.72
H23R-5782 ²	233.93	286.33	52.40	0.40	74.49
including	268.50	281.15	12.65	0.59	211.60
H23C-5790 ^{2,3}	323.64	343.81	20.18	0.40	869.90
including	327.14	333.97	6.83	0.39	2427.03
H23C-5795 ²	218.88	303.89	85.01	0.25	71.23
including	290.47	300.20	9.72	0.31	373.86

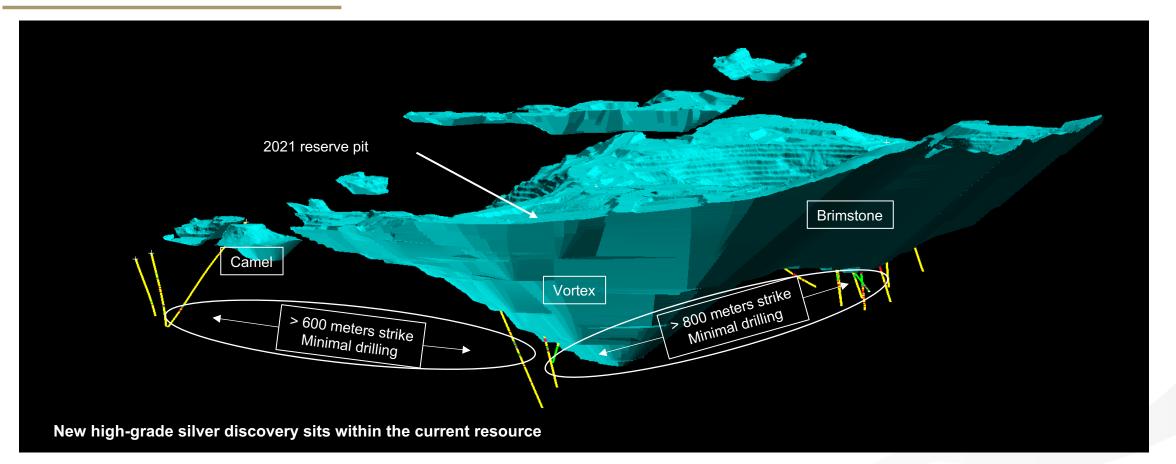
1. Drill results announced in news release dated November 16, 2023, available at www.hycroftmining.com/news.

2. Drill results announced in news release dated January 9, 2024, available at www.hycroftmining.com/news.

3. Includes 0.3 m of 26,745 g/t Ag and 1.22 g/t Au and 0.3 m interval of 11,933 g/t Ag and 2.07 g/t Au.

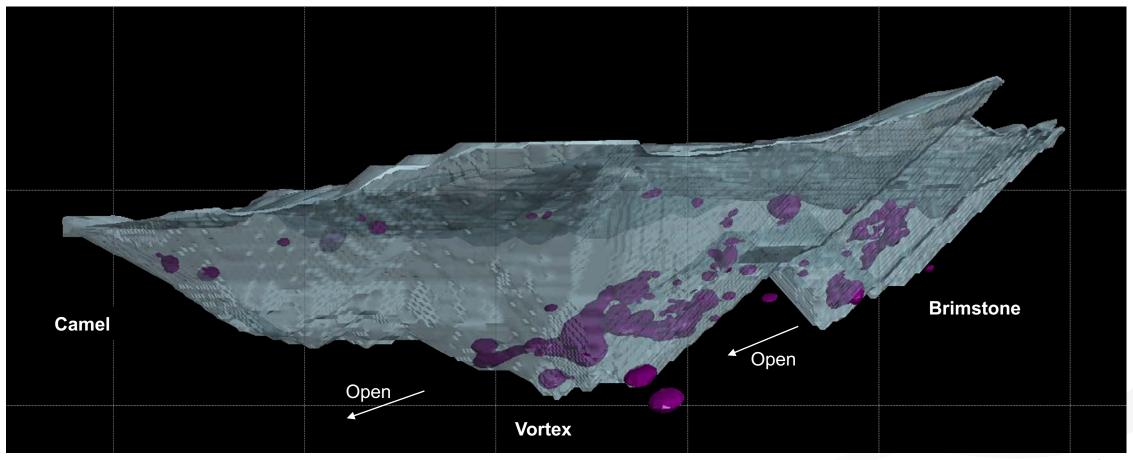


Two New Trends Open Along Strike and at Depth





Two New Trends Open Along Strike and at Depth





New High-Grade Silver Discovery

In late 2023, Hycroft announced the discovery of a new silver system at Brimstone – a **game changer** for the Hycroft Mine

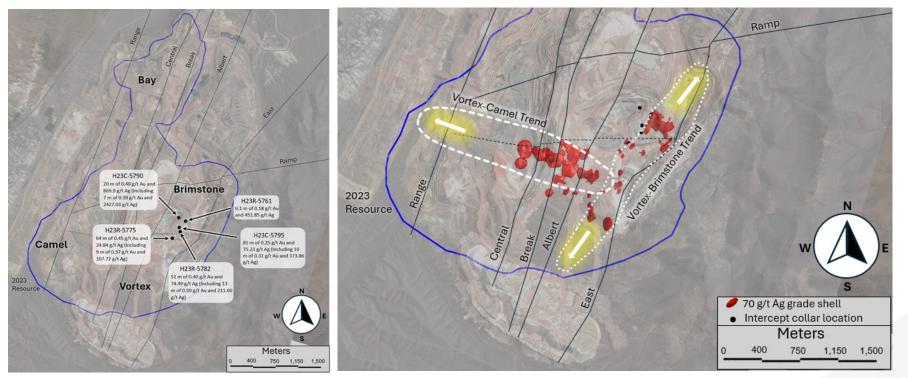
Highlights from the drilling include:

- Results indicate the presence of more significant silver mineralization than previously understood at the Hycroft Mine
- Confirmation of well-developed veins with very high-grade silver
- Drilling reveals two new high-grade silver trends running northeast and northwest
- H23R-5753 is Hycroft's best hole ever drilled in its more than 30year history and is confirmed with additional follow-up core drilling
- A result of applying a fresh perspective and following up on targets not previously tested



Two New Trends of High-Grade Silver

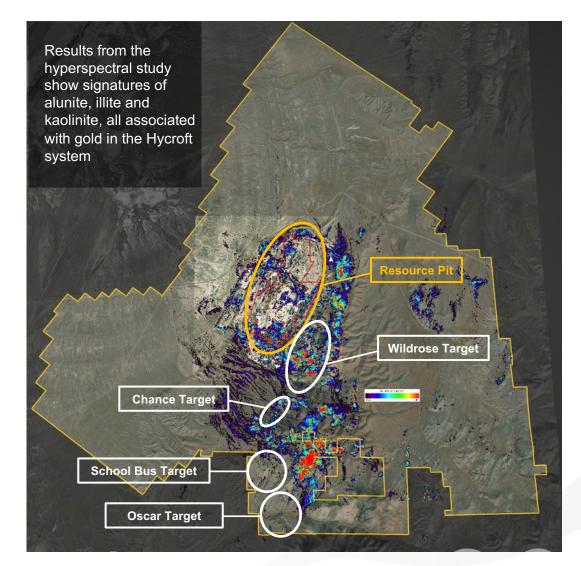
- Evaluation of results from recent drilling reveals two new trends with continuous high-grade silver mineralization (>137 g/t), including areas of very high-grade silver (>2000 g/t) in well-defined veins:
 - A northwest trend extending from Vortex to Camel (> 600 meters strike)
 - A northeast trend extending from Vortex to Brimstone (> 800 meters strike)
 - Both trends are open along strike





High-Priority Targets Outside Known Resource

- Testing high priority exploration targets outside the currently known resource
- Improving understanding of the mineralization controls for the Hycroft system and beyond
- Developing opportunities to mine higher-grade ore early in the mine plan enhancing the project's economics
- Unearthing untapped potential discoveries made at depth as well as near-surface
- Entirety of land package and historical data provides incredible insight into structural intersections of mineralization



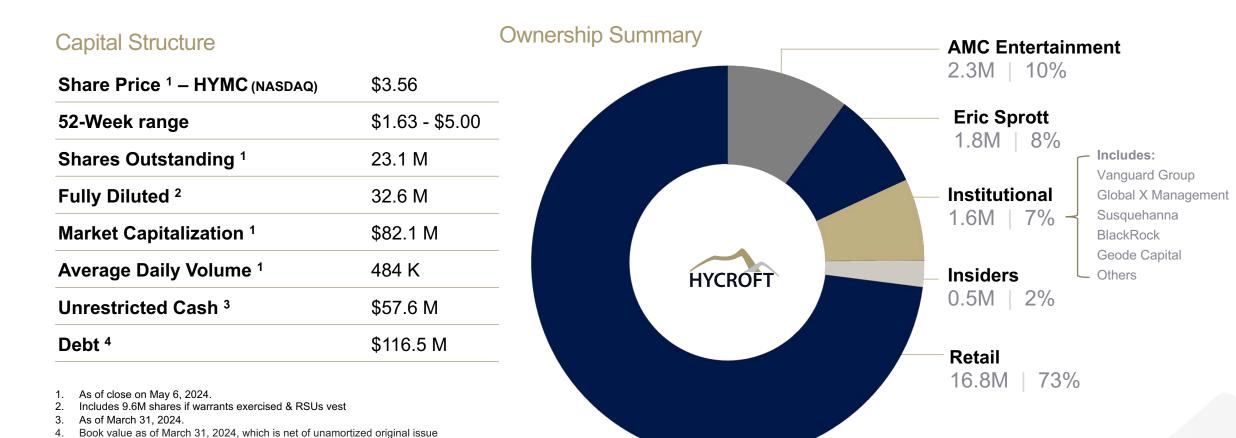


2024 Deliverables





Capitalization & Ownership





discount and issuance costs of \$2.8M.

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Debt Overview

	Senior Secured	Subordinated Notes
Held By	Sprott Resource Lending Corp.	Mudrick, Whitebox Advisors, Highbridge Capital, Aristeia Capital
Face Value	\$15 M	\$104 M
Interest Rate	11.6%	10%
Maturity Date	May 31, 2027	December 1, 2027

Notes:

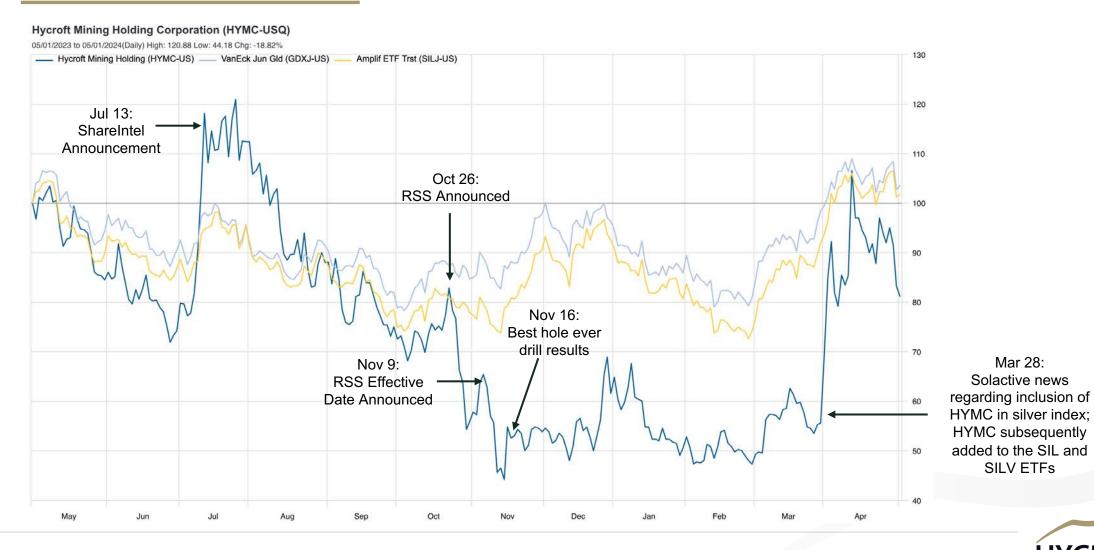
Sprott debt interest rate: SOFR+0.26161%+6%

Sub-Debt : paid-in-kind interest is accrued and capitalized to principal quarterly - non-cash until maturity

As of May 6, 2024



Share Price Performance (YTD)



HYCROFT

Invest in a World-Class Asset and Team

Â ل^ۆ^ץ / Ì 0 New Discovery Significant Upside Well-Advanced Tier 1 Jurisdiction Development well-advanced New high-grade silver discovery Significant upside potential -One of the world's largest gold compared to peers with less than 10% of the land and silver deposits in a Tier I represents a significant new significant infrastructure on position has been explored and value driver for the Hycroft Jurisdiction site and permitting in place Mine new discoveries being made **0** Ê Proven Leadership Strong Cash Position Production-oriented Safety Record Executive leadership team with Completing engineering work for Award-winning safety record: Strong cash position: proven track record of next phase of commercial 0.00 TRIFR for trailing 24-\$57.6 M unrestricted + \$26.6 M successful project development operations months restricted ¹

1. As of March 31, 2024





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For more information

info@hycroftmining.com +1 (775-333-0545)

hycroftmining.com



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Appendix

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Board of Directors

STEPHEN LANG CHAIRMAN & DIRECTOR

Formerly with Centerra Gold Inc., Stillwater Mining Company, Barrick Goldstrike, Rio Algom Ltd, Kinross Gold/Amax Gold, Santa Fe Pacific Gold

DIANE GARRETT PRESIDENT & CEO

Formerly with Romarco Minerals, US Global Investors

SEAN GOODMAN

DIRECTOR (AMC BOARD APPOINTEE)

CFO, AMC Entertainment; formerly with Asbury Automotive, Home Depot, Morgan Stanley

MICHAEL HARRISON DIRECTOR

Managing Partner, Sprott Streaming and Royalty Fund; formerly with Sprott Resource Holdings, Inc., Adriana Resources Inc., Coeur Mining Inc.

DAVID NACCARATI

DIRECTOR

Independent consultant; formerly with Cupric Canyon Capital, LLC, Phelps Dodge Corporation

THOMAS WENG

LEAD DIRECTOR

Co-Founding Partner, Alta Capital Partners; formerly with Deutsche Bank

MARNI WIESHOFER

Formerly with Houlihan Lokey, Lionsgate Entertainment, PwC



Mineral Resources

Classification	Approximate Cutoff, Equiv Gold gm/t	Ktonnes	Gold gm/tonne	Silver gm/tonne	Sulfide Sulfur%	Containe Gold Ozs x1000	d Ounces Silver Ozs x 1000
Heap Leach Resou	rces						
Measured	0.07	85,424	0.274	5.72	2.14	753	15,725
Indicated	0.07	54,206	0.250	4.32	1.78	436	7,529
Meas + Ind	0.07	139,630	0.265	5.17	2.00	1,189	23,254
Inferred	0.07	41,838	0.2250	4.86	1.62	337	6,549

Flotation Mill + Concentrate Treatment by POX and Cyanide Leach

Measured	0.34	365,361	0.445	17.09	1.78	5,236	200,965
Indicated	0.34	314,171	0.411	13.49	1.58	4,156	136,445
Meas + Ind	0.34	679,532	0.429	15.43	1.69	9,391	337,410
Inferred	0.34	226,341	0.414	12.29	1.52	3,019	89,568

Combined Mineral Resources, Leach Plus Mill

Measured	0.07 - 0.34	450,785	0.413	14.93	1.85	5,989	216,690
Total Indicated	0.07 - 0.34	368,377	0.387	12.14	1.61	4,592	143,974
Total Meas + Ind	0.07 - 0.34	819,162	0.401	13.68	1.74	10,581	360,664
Total Inferred	0.07 - 0.34	268,179	0.389	11.14	1.54	3,356	96,117

Mineral resources based on metal prices of \$1,900/oz Au and \$24.50/oz Ag

Cutoffs are income – process cost = NPR = NSR – Process OpEx

Numbers may not match exactly due to rounding

Mineral resources are contained within a computer-generated optimized pit

All units are metric. Gold and silver grades are in grams / metric ton



**Source: Technical Report Summary, dated March 27, 2023.

Resource Estimation Parameters

Assumptions:		
	Unit of measure	Value
Gold price	\$/oz	\$1,900
Silver price	\$/oz	\$24.50
Mining cost, base*	Per ton material moved	\$1.45
Mill Process Recoveries:		
Flotation recovery – gold	% of AuFA	80.0%
Flotation recovery – silver	% of AgFA	80.0%
Flotation recovery – sulfide	% of sulfide sulfur	85.0%
Mass pull	%	14.0%
Concentrate leach recovery	%	95.0%
Overall recovery, mill	%	76.0%
ROM Leach Recoveries:		
Gold (oxide, transition & sulfide)	% of AuCN	75.0%
Silver (oxide, transition & sulfide)	% of AgFA	12.2%

**Source: Technical Report Summary, dated March 27, 2023.

Process costs:		
Comminution	Per ton of feed to float plant	\$3.99
Flotation	Per ton of feed to float plant	\$3.68
Process (fixed costs)	Per ton of feed to float plant	\$0.51
Leach, CCD, Detox (fixed costs)	Per ton of feed to float plant	\$0.43
Total Mill Cost	Per ton of feed to float plant	\$8.61
ROM Leach (Oxide)	Per ton of feed to ROM Leach	\$2.75
ROM Leach (Transitional & Sulfide)	Per ton of feed to ROM Leach	\$3.15
Mine Site G&A	Per ton of feed	\$0.44
Flotation Concentrate Treatment Costs:		
Assumed sulfide grade in feed	%	1.80%
Assumed sulfide grade in feed Ton sulfide sulfur/ton concentrate	% Ton/ton	1.80% 0.1093
-		
Ton sulfide sulfur/ton concentrate	Ton/ton \$/ton sulfide sulfur in	0.1093
Ton sulfide sulfur/ton concentrate Consumable unit cost/ton sulfur	Ton/ton \$/ton sulfide sulfur in concentrate	0.1093 \$339.07
Ton sulfide sulfur/ton concentrate Consumable unit cost/ton sulfur POX consumable cost per ton	Ton/ton \$/ton sulfide sulfur in concentrate \$/ton concentrate	0.1093 \$339.07 \$27.74
Ton sulfide sulfur/ton concentrate Consumable unit cost/ton sulfur POX consumable cost per ton Total POX treatment cost	Ton/ton \$/ton sulfide sulfur in concentrate \$/ton concentrate \$/ton concentrate \$/ton concentrate	0.1093 \$339.07 \$27.74 \$14.11
Ton sulfide sulfur/ton concentrate Consumable unit cost/ton sulfur POX consumable cost per ton Total POX treatment cost Total POX treatment cost	Ton/ton \$/ton sulfide sulfur in concentrate \$/ton concentrate \$/ton concentrate \$/ton concentrate	0.1093 \$339.07 \$27.74 \$14.11
Ton sulfide sulfur/ton concentrateConsumable unit cost/ton sulfurPOX consumable cost per tonTotal POX treatment costTotal POX treatment costTotal POX treatment costTotal Process Costs (at avg sulfide sulfur):	Ton/ton \$/ton sulfide sulfur in concentrate \$/ton concentrate \$/ton concentrate \$/ton concentrate \$/ton of ore \$/ton of ore	0.1093 \$339.07 \$27.74 \$14.11 \$4.24



Metallurgical Results

Purpose

Identify flotation operating parameters to maximize gold and silver recovery using over 200 selected drill hole samples that are representative of multiple mining stages through the Hycroft ore body

Program

- 219 Variability Samples, including 30 duplicate and 15 triplicate samples (singular data points)
- Sample set represents:
 - Seven mine pits
 - Four primary alteration mineral assemblages correlated with silicification and RME (R-scale)
 - Three subordinate vein characteristics
 - Three classes of gold head grade (AuEq Grade below 0.30 gpt not included in study)
 - Three classes of sulfide sulfur
- Flotation Variables
 - Grind size (P80) and Grind time (minutes)
 - Mill pH received and adjusted
 - Reagent additions (Potassium Amyl Xanthate (PAX), Lead Nitrate (Pb(NO3)2), Frother, and Sulfuric Acid)
 - Conditioning Time (minutes) and Mass Pull (%)
 - % Solids



Metallurgical Refinement



Notes:

- 1. Increased power consumption at \$0.06 kWhr
- 2. Sulfuric Acid addition used to achieve lower pH
- 3. Increased power consumption for agitator in a larger conditioning tank
- 4. Based on the Hycroft Property Initial Assessment Technical Report Summary with an effective date of March 27, 2023



