

#### **NEW INVESTORS Eric Sprott & AMC Entertainment**



September 2022

DEVELOPING ONE OF NORTH AMERICA'S LARGEST PRECIOUS METAL DEPOSITS





#### **Financial Projections**

This presentation contains financial forecasts regarding certain financial metrics of the Company. The independent auditor of the Company has not audited, reviewed, compiled, or performed any procedures with respect to the projections for the purpose of their inclusion in this presentation, and accordingly, it has not expressed an opinion or provided any other form of assurance with respect thereto for the purpose of this presentation. These projections should not be relied upon as being necessarily indicative of future results. Hycroft does not undertake any commitment to update or revise the projections, whether as a result of new information, future events, or otherwise. In this presentation, forture results are subject to the qualificant by any comparisons with historical data. The assurance with respective financial information has been repeated (in each case, with an indication that the information are inherently uncertain and are subject to a wide variety of significant business, economic, and competitive risks and uncertainties that could cause actual results to differ materially from those presented in the prospective financial information. Inclusion of the prospective financial information is an estimate of Hycroft or that results will not differ materially information is presented in the respected.

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The words "estimate", "plan", "anticipate", "expect", "intend", "believe" "target", "budget", "may", "can", "will", "would", "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 re-establish commercially feasible mining operations; (ii) industry related risks including fluctuations in the price of gold and silver; uncertainties related to the ongoing COVID-19 pandemic: the intense competition within the mining industry: the commercial success of, 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 regulations and permitts from governmental regulatory authorities; cost of compliance with current and future government regulations, including environmental regulations; potential challenges to title in our mineral properties; our insurance may not cover all 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 our common stock and warrants, including volatility in the price of our common stock and warrants; risks relating to a potential dilution as a result of future equity offerings; risks relating to a short "souceze" 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 Nasdag; risks that 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 (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. These statements involve known and unknown risks, uncertainties, assumptions and other factors which may cause our actual results, performance or achievements to be materially different from any results, performance or achievements expressed or implied by such forward-looking statements. Please see our "Risk Factors" set forth in our Annual Report on Form 10-K for the year ended December 31, 2021, and other reports filed with the SEC for more information about these and other risks. You are cautioned against attributing undue certainty to forward-looking statements, Although we have attempted to identify important factors that could cause actual results to differ materially from those described in forward-looking statements, there may be other factors that cause results not to be as anticipated, estimated or intended. 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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.

## HIGHLIGHTS





One of the World's Largest Precious Metal Deposits

GOLD9.65 M oz Measured & Indicated + 5.0 M oz Inferred<sup>1</sup>SILVER456.0 M oz Measured & Indicated + 150.4 M oz Inferred<sup>1</sup>GOLD Eq15.3 M oz Measured & Indicated + 6.9 M oz Inferred<sup>1</sup>



Significant Exploration Upside Potential



#### **Strengthened Balance Sheet**

~\$194 Million Gross Proceeds

- \$56 M Private Placement Eric Sprott and AMC Entertainment
- \$138 M At-the-Market Equity Offering



Prior Drilling Did Not Focus on Potential Feeder Systems or Higher-Grade Intercepts

#### SIZE > OPTIONALITY > CASH

<sup>1</sup> Mineral resources were estimated as of February 18, 2022, as estimated in and based upon the February 2022 Technical Report Summary. See "Cautionary Note to US Investors Regarding Mineral Resources."

## HIGHLIGHTS



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#### NEVADA RANKS AT THE TOP OF THE Best Places In the World For Mining

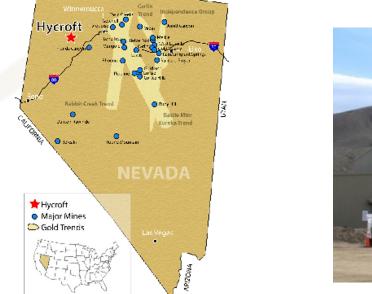


ORECOM

#### PERMITTED FOR COMMERCIAL OPERATIONS Heap Leach and Milling

#### SUBSTANTIAL ONSITE

- Three-stage Crushing System
- Two Merrill-Crowe Process Plants
- One active Refinery
- Power line and water supply infrastructure
- Large Mobile Fleet Maintenance Facility
- On-site Laboratory



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## 2022 Initial Drill Results – Sept. 13, 2022

Multiple zones of higher-grade silver encountered

Higher gold and silver grades than resource average grade

Higher grade zones more continuous than previously interpreted

- Hole 22R-5650 returned 82 meters of 1.03 g/t gold and 30.38 g/t silver
  O Including 3 meters of 1.20 g/t gold and 163.51 g/t silver
- Hole 22R-5647 returned 58 meters of 0.58 g/t gold and 24.07 g/t silver
  Including 5 meters of 0.65 g/t gold and 171.02 g/t silver
- Hole 22R 5644 returned 50 meters of 0.79 g/t gold and 38.74 g/t silver
  O Including 5 meters of 2.23 g/t gold and 84.69 g/t silver
- Hole 22R-5645 returned 20 meters of 0.10 g/t gold and 90.86 g/t silver
  and 34 meters of 3.77 g/t gold and 16.77 g/t silver







- 2022 YTD TRIFR 0.0
- 12 Month TRIFR 0.27
- Mining National TRIFR 1.7
- 304 Days Since Last Reportable Injury
- 636 Days Since Last Lost Time



## **GOLD & SILVER JURISDICTION**

#### NEVADA

#### THE LOCATION

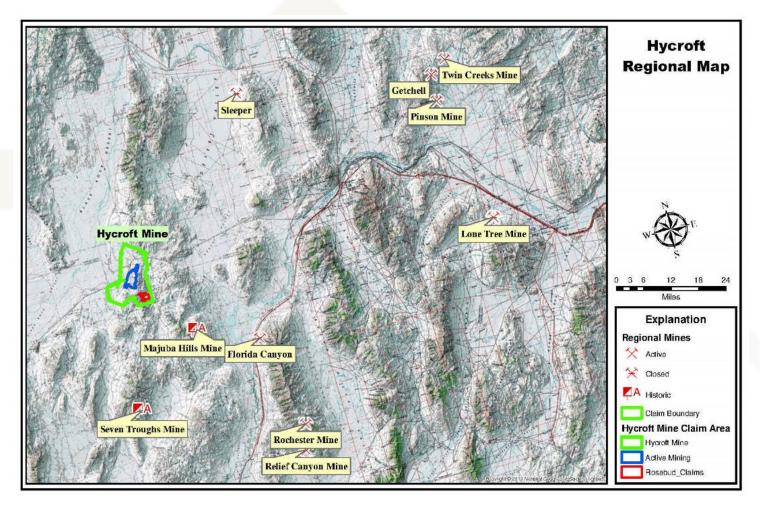
Hycroft is a World-Class Deposit

#### THE POSITION

Property Positioned Between Historic, High-Grade Sleeper and Rosebud Gold Mines

#### THE PROPERTY

Large Under-Explored Property Position





## **INCREASING SILVER DEMAND**

#### TRENDS

#### NUMBER ONE

#### **Green Stimulus is a Key Driver**

Explosive growth of silver-intensive areas such as 5G and solar technology will drive demand.

#### NUMBER TWO

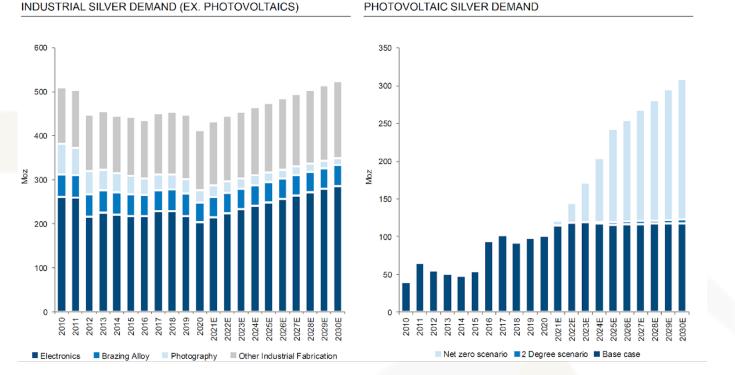
#### Solar (Photovoltaics) Demand Silver

Record photovoltaic installations are expected to lift silver demand to all-time highs.

#### NUMBER THREE

#### **Electric Vehicle Market**

China and Europe expected to fuel the EV market and related silver demand. *Source: McKinsey & Co.* 



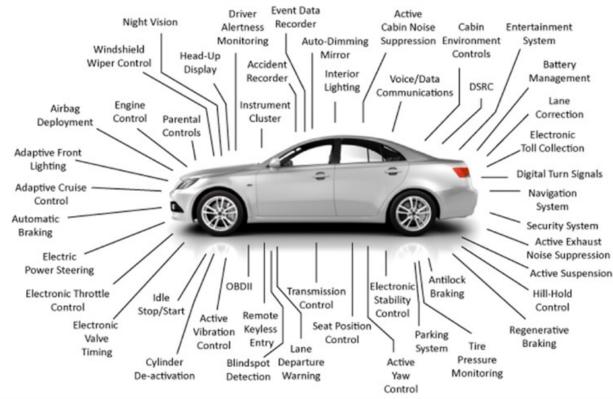
Source: BMO Capital Markets Equity Research

UNDER A NET ZERO EMISSIONS SCENARIO, PHOTOVALTAIC DEMAND IS EXPECTED TO MAKE UP OVER A THIRD OF TOTAL INDUSTRIAL SILVER DEMAND BY 2030.<sup>1</sup>



## **AUTOMOTIVE APPLICATIONS FOR SILVER**

#### TRENDS





#### SILVER TOUCHES VIRTUALLY EVERY ASPECT OF VEHICLES.

52% OF NEW VEHICLE SALES WILL BE ELECTRIC BY 2030. SOURCE: S&P GLOBAL



## **HYCROFT ACHIEVEMENTS**

### RECENT Achievements

Achieved a new safety record well below industry average

#### 2021 production

**Gold: 55,668** oz

**Silver:** 355,967 oz

Implemented \$10M drill/met program; results pending

Exploration in the Vortex Zone – a high-grade silver deposit – encountered significant intercepts, including 51.8 meters, grading 2.47 g/t gold and 25.5 g/t silver

## **Opportunities**

Identified higher-grade intercepts onsite and in closeproximity to the known resource

#### Drilling returned higher grades than previously known

Initial results: 102 intercepts (1.5-meter intervals), avg 4.1 g/t gold and 85.3 g/t silver

Launched largest exploration program in a decade

Further exploration of the Vortex Zone to leverage the uniquely positioned high-grade silver deposit



## **2022 OBJECTIVES**

#### LOOKING AHEAD

## **Q1**

- CONTINUING MILL TECHNICAL STUDIES
- LEACH PAD PRODUCTION: 5,358 OZ GOLD AND 16,861 OZ SILVER
- RAISED \$194 M IN EQUITY OFFERINGS
- FURTHER IMPROVED SAFETY RECORD: NEW LOW OF 0.29 TRIFR (TTM)

## Q2 – Q4

- LEACH PAD PRODUCTION 1H22: 10,924 OZ GOLD AND 30,515 OZ SILVER
- PRIORITIZE TARGETS FOR 2022 DRILL
  PROGRAM TO LEVERAGE HIGH-GRADE
  AND DISTRICT POTENTIAL
- YEAR-TO-DATE SAFETY 0.00 TRIFR

- CONTINUE PROCESSING ORE ON LEACH PADS
- INITIATE EXPLORATION PROGRAM
- FINALIZE THE PROCESS FLOW SHEET AND EQUIPMENT NEEDS FOR MILLING OPERATION

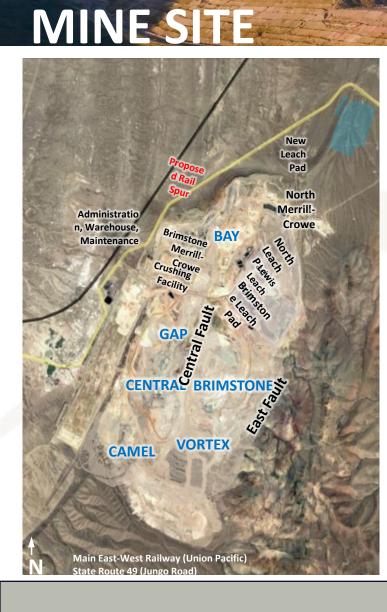


















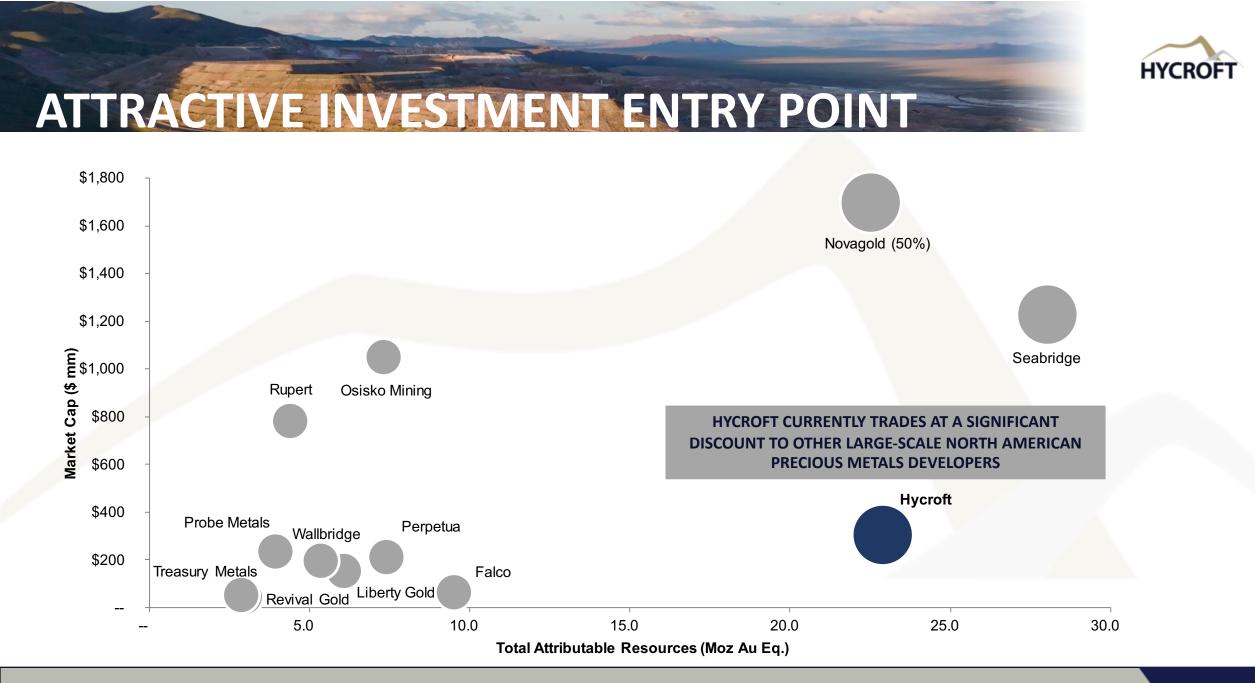




## PROVEN TRACK RECORD OF SUCCESS



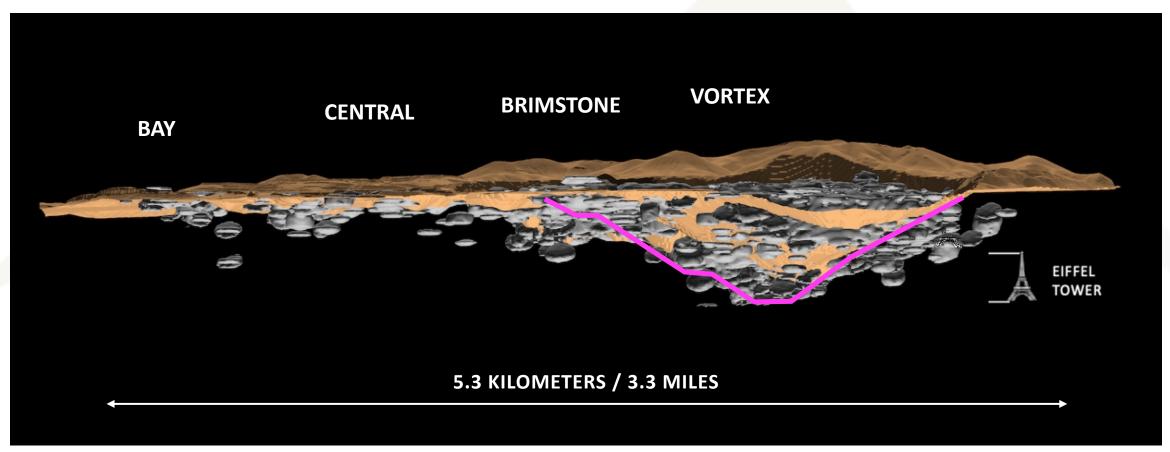
STRONG BOARD, MANAGEMENT & TECHNICAL TEAM WITH PROVEN TRACK RECORD OF DELIVERING SHAREHOLDER VALUE







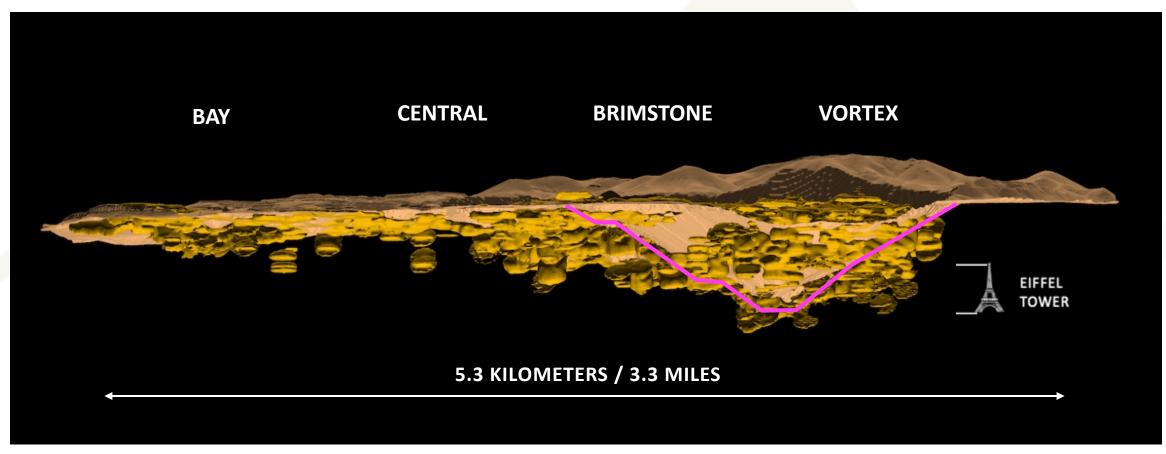
#### SIZE, SCALE & EXPANSION SILVER: ADDITIONAL MINERALIZATION BEYOND THE KNOWN RESOURCE







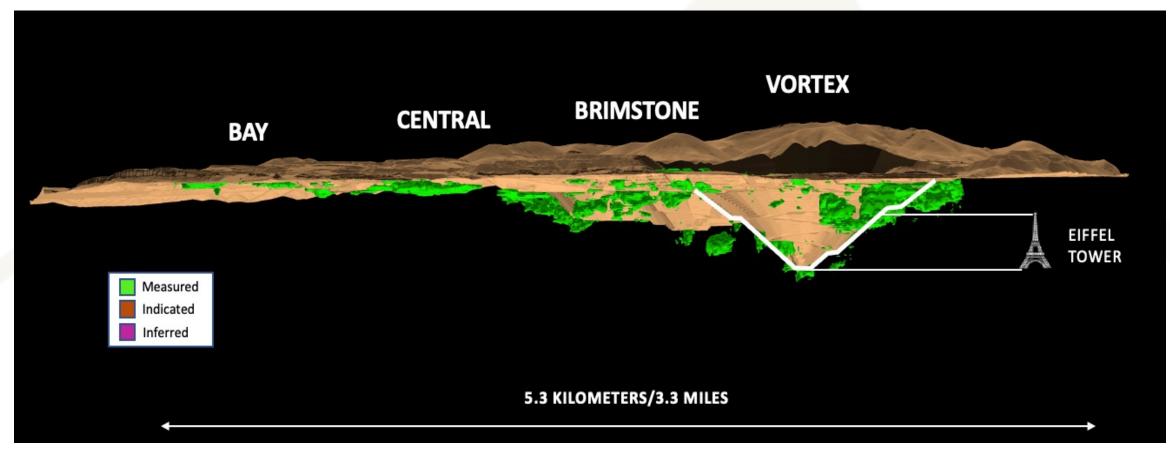
#### **GOLD: ADDITIONAL MINERALIZATION BEYOND THE KNOWN RESOURCE**







#### GOLD + SILVER: THE PROJECT REMAINS OPEN IN ALL DIRECTIONS AND AT DEPTH

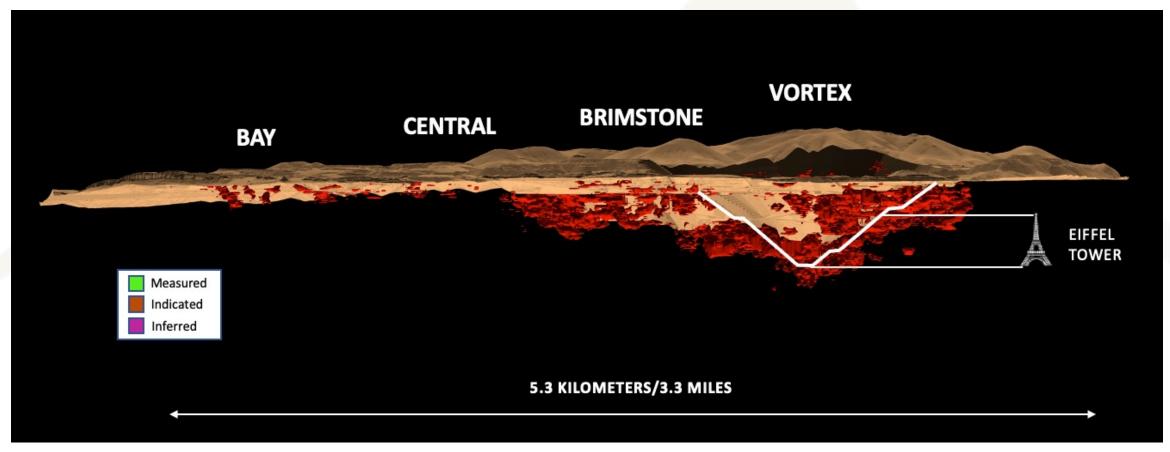


Tighter drill spacing could expand known pits and mineralization opportunities.





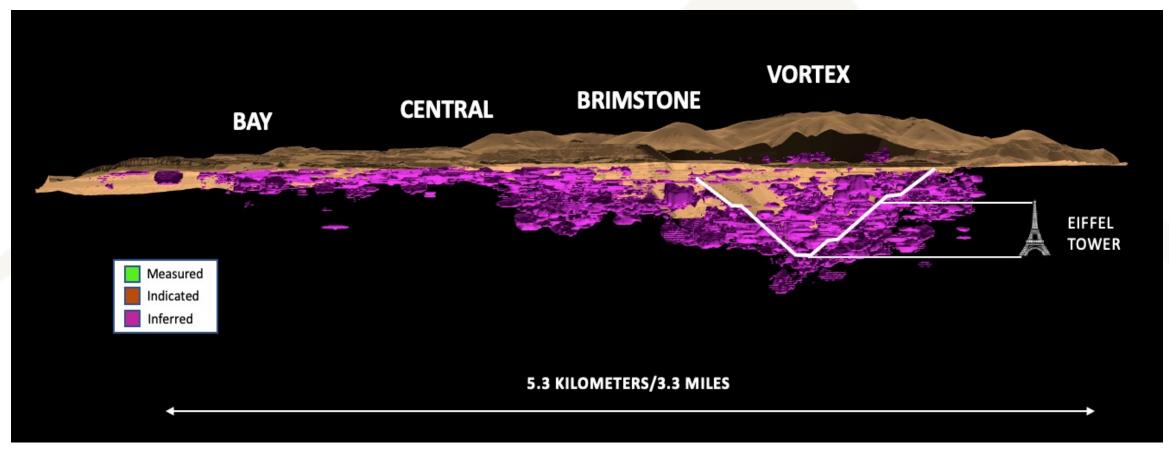
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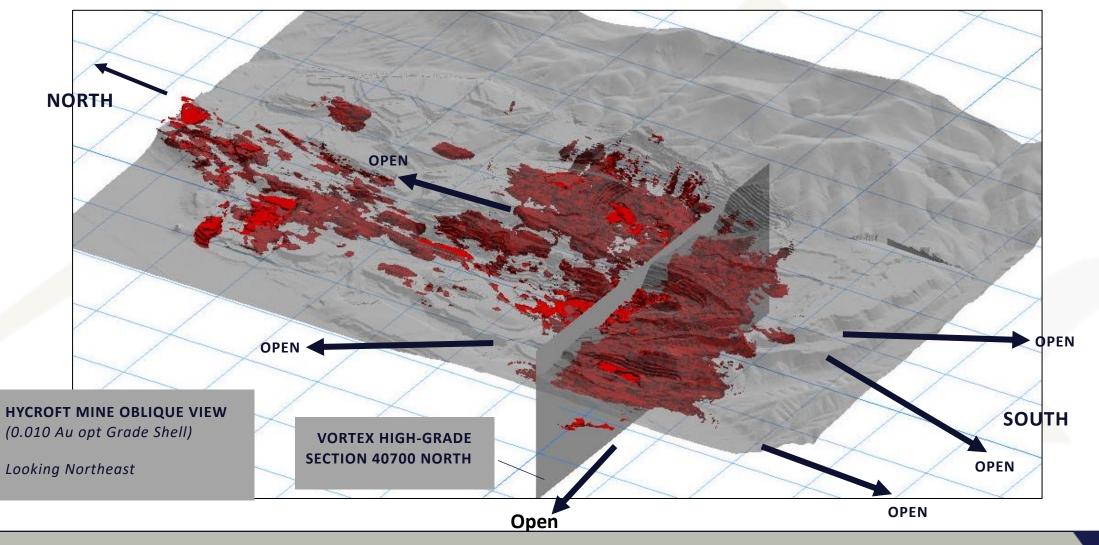
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## **OPEN IN ALL DIRECTIONS**





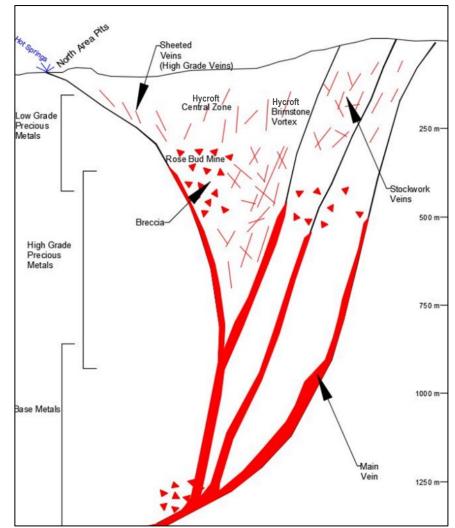
## **2022-2023 EXPLORATION PROGRAM**

#### **Generalized Low Sulfidation Deposit**

- Upper large low-grade mineralization.
- High-grade Au/Ag breccia zone.
- High-grade Au/Ag/Base Metal vein system

#### **Development Drilling**

- 125,000 ft (RC & Core)
- Define high-grade intercepts
- Convert inferred model blocks to indicated
- Expand resources along strike & at depth
- Target on potential feeder zones
- Explore deep structural targets





## NUMEROUS TARGETS TO EXPLORE

#### SIZE, SCALE, & EXPANSION

#### Land Size

Hycroft property is larger than Manhattan with numerous exploration targets

#### **Land Position**

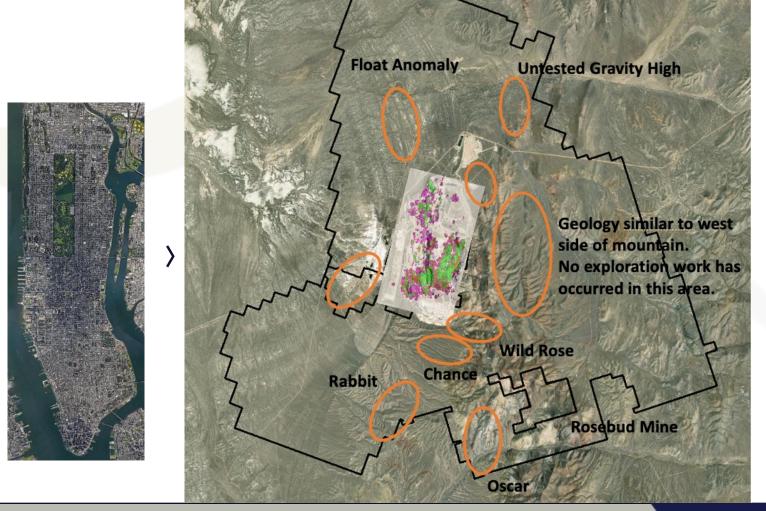
Significant land position - less than 10% has been explored

#### **Rosebud Mine<sup>1</sup>**

Close proximity to the pastproducing, high-grade Rosebud Mine

#### **High-Grade Intercepts**

High-grade intercepts identified within and beyond the known resource



<sup>1</sup>Information regarding the Rosebud Mine is not necessarily indicative of the mineralization on the Hycroft property that is the subject of the February 2022 Initial Assessment Hycroft Technical Report Summary and Hycroft can provide no assurance that mineralization at the Rosebud Mine will be consistent with the Hycroft property.

MANHATTAN



## HIGH-GRADE DRILLING

#### **VORTEX DRILLING**

HIGH-GRADE SILVER VORTEX DEPOSIT DISCOVERED IN 2008, PRESENTING A UNIQUE OPPORTUNITY TO FURTHER EXPLORE

	<u>Hole ID</u>	<u>FROM</u>	<u>T0</u>	<u>INTERVAL</u>	Grade					
		(meters)	(meters)	(meters)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Au (opt)	Ag (opt)	AuEq (opt)
	HD08-3632	122	136	14	0.28	822.00	11.238	0.009	26.304	0.360
IGNIFICANT		140	142	2	0.13	1,120.00	15.060	0.004	35.840	0.482
INTERCEPTS		145	146	2	0.46	1,355.00	18.523	0.015	43.360	0.593
	H09D-3768	311	315	5	0.34	2,285.00	30.805	0.011	73.120	0.986
	including	314	315	1	0.88	6,535.22	87.994	0.028	209.127	2.816
	H10D-3382	169	625	456	0.75	47.00	1.377	0.024	1.504	0.044
	including	454	524	70	1.47	182.00	3.896	0.047	5.824	0.125
	H10R-3288	376	631	255	0.70	93.00	1.940	0.022	2.976	0.062
	including	497	520	23	0.75	543.00	7.989	0.024	17.376	0.256
	H10D-3286	157	334	177	0.66	51.22	1.343	0.021	1.639	0.043
	including	182	184	2	0.40	72.00	6.692	0.013	15.104	0.214
	H10R-3833/3353	388	419	31	0.25	249.62	3.578	0.008	7.988	0.114
INTERCEPTS	including	407	413	6	0.30	756.28	10.382	0.010	24.201	0.332
	H10D-3843	434	471	37	0.83	162.79	3.000	0.027	5.209	0.096
	including	446	454	8	1.28	321.39	5.564	0.041	10.284	0.178
	including	464	471	7	0.91	244.95	4.175	0.029	7.838	0.134





### HIGH-GRADE DRILLING

SELECTED INTERCEPTS FROM THE 2021 DRILL PROGRAM AT VORTEX – A HIGH-GRADE SILVER DEPOSIT – ALSO DEMONSTRATED SOME OF THE HIGHEST-GRADE GOLD ENCOUNTERED AT HYCROFT.

	<u>Hole ID</u>	FROM TO INTERVAL Grade							le		
		(meters)	(meters)	(meters)	Au (g/t)	Ag (g/t)	AuEq (g/t)	Au (opt)	Ag (opt)	AuEq (opt)	
ſ	H21R-5591	365	396	30.5	0.71	17.54	0.934	0.023	0.561	0.030	
	H21R-5591	408	436	27.4	0.63	18.11	0.861	0.020	0.580	0.028	
	H21R-5591	443	456	12.2	0.59	28.94	0.960	0.019	0.926	0.031	
	H21R-5592	192	198	6.1	0.58	4.68	0.640	0.019	0.150	0.020	
	H21R-5592	320	372	51.8	2.47	25.50	2.796	0.079	0.816	0.089	
	H21R-5592	414	430	15.2	1.07	7.61	1.167	0.034	0.244	0.037	
	H21R-5593	335	382	47.2	0.54	18.53	0.777	0.017	0.5 <mark>93</mark>	0.025	
	H21R-5568	6.1	26	19.8	1.78	12.85	1.94	0.057	0.411	0.062	
	Including	9.1	12.2	3.0	9.13	32.55	9.546	0.292	1.042	0.305	
	H21-5552	43	55	12.2	0.68	12.78	0.843	0.022	0.409	0.027	

SIGNIFICANT INTERCEPTS

SIGNIFICANT INTERCEPTS



## WHY INVEST ?

- $\checkmark$  One of the world's largest gold and silver deposits in a Tier I Jurisdiction
- ✓ Significant upside potential (only 10% of the land position has been explored)
- ✓ Highly leveraged to gold and silver prices
- Permitted for both heap leach and milling operation
- Significant infrastructure on site
- $\checkmark$  Transitioning to large scale milling with engineering studies underway
- ✓ Strong cash position
- Executive leadership team with proven track record of successful project development

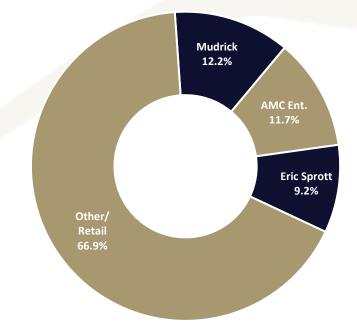


## CAPITALIZATION AND MAJOR SUPPORTS

#### **Ownership Summary\***

Mudrick	24.4 mm	12.2%
AMC Entertainment	23.4 mm	11.7%
Eric Sprott	18.4 mm	9.2%
Other/Retail	133.5 mm	66.9%

\*Based on outstanding shares on Sept 2, 2022.



#### **Capital Structure**

\$0.72
\$4.22 - \$0.28
196.8 mm
\$144 mm
34.3 mm
9.6 mm
46.8 mm
287.5 mm
\$157.8 mm
<mark>\$146.</mark> 2 mm

1. As of close on Sept 7, 2022, unless otherwise noted.

2. Assumes all shares issued for the March 2022 private placements and at-the-market program.

3. Does not include 12.7 mm of Seller warrants which have an exercise price of \$40.31/share and would convert to 3.6 million shares.

4. Carrying value as of March 31, 2022, includes debt issuance costs and discounts.



# HYCROFT

## **Questions** ?

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# HYCROFT

# Appendix

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## MINERAL RESOURCES

Classification	Cutoff Grade \$ Net of Process	Approximate Cutoff, AuEq	Ktons	Grades		Sulfide Sulfur	Contained Ounces (000)		
		oz/ton		Au	Ag	%	Au	٨٥	
		02/1011		oz/ton	oz/ton	/0		Ag	
Heap Leach Resource									
Measured	\$0.01	0.003	97,086	0.008	0.30	2.75	777	29,417	
Indicated	\$0.01	<u>0.003</u>	<u>36,046</u>	<u>0.007</u>	<u>0.29</u>	<u>2.10</u>	<u>252</u>	<u>10,417</u>	
Meas + Ind	\$0.01	0.003	133,132	0.008	0.30	2.57	1,029	39,834	
Inferred	\$0.01	0.003	101,314	0.008	0.09	1.77	811	9,118	
Mill, Flotation Concent	1		1						
Measured	\$0.01	0.011	372,226	0.013	0.65	1.86	4,839	240,830	
Indicated	<u>\$0.01</u>	<u>0.011</u>	<u>314,866</u>	<u>0.012</u>	<u>0.53</u>	<u>1.65</u>	<u>3,778</u>	<u>165,305</u>	
Meas + Ind	\$0.01	0.011	687,092	0.013	0.59	1.76	8,617	406,135	
Inferred	\$0.01	0.011	349,659	0.012	0.40	1.19	4,196	141,262	
Combined Mineral Resources Leach Plus Process Plant									
Measured	\$0.01	0.003 - 0.011	469,312	0.012	0.58	2.04	5,616	270,247	
Indicated	<u>\$0.01</u>	<u>0.003 - 0.011</u>	<u>350,912</u>	<u>0.011</u>	<u>0.50</u>	<u>1.70</u>	<u>4,030</u>	<u>175,722</u>	
Meas + Ind	\$0.01	0.003 - 0.011	820,224	0.012	0.54	1.90	9,646	445,969	
Inferred	\$0.01	0.003 - 0.011	450,973	0.011	0.33	1.32	5,007	150,380	

Mineral resources based on metal prices of \$1,800/troy oz Au and \$23.00/troy 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. Total material in that pit is 3.516 billion tons.

All units are imperial, except for troy ounces for Au and Ag. Ktons means 1,000 short tons of 2,000 lbs. Au and Ag grades are in troy ounces / short ton.



## **RESOURCE ESTIMATION PARAMETERS**

Assumptions:		
	Unit of measure	Value
Gold price	\$/oz	\$1,800
Silver price	\$/oz	\$23.00
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%

\*Mining cost, base: An additional incremental cost of \$0.016/ton was added to the base mine cost for each 40 ft bench of depth below the 4660 elevation.

\*\*Source: Initial Assessment Technical Report Summary, dated February 22, 2022.

Process costs:		
Comminution	Per ton of feed to float plant	\$3.09
Flotation	Per ton of feed to float plant	\$3.28
Process (fixed costs)	Per ton of feed to float plant	\$0.43
Leach, CCD, Detox (fixed costs)	Per ton of feed to float plant	\$0.33
Total Mill Cost	Per ton of feed to float plant	\$7.13
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	\$0.75
Flotation Concentrate Treatment Costs:		
Assumed sulfide grade in feed	%	1.78%
Ton sulfide sulfur/ton concentrate	Ton/ton	0.1081
Consumable unit cost/ton sulfur	\$/ton sulfide sulfur in concentrate	\$322.00
POX consumable cost per ton	\$/ton concentrate	\$34.80
Total POX treatment cost	\$/ton concentrate	\$17.70
Total POX treatment cost	\$ <mark>/ton o</mark> f ore	\$7.35
Total Process Costs (at avg sulf sulfur):		
Mill + Concentrate POX + G&A	\$/ton ore flotation	\$15.23
ROM leach + G&A (oxide)	\$/ton of ore to ROM leach	\$3.50
ROM leach + G&A (transition & sulfide)	\$/ton of ore to ROM leach	\$3.90





#### Highly experienced and motivated management team in place, led by:

Diane Garrett President & CEO

Stan Rideout Executive Vice President & CFO

**David Thomas** Executive Vice-President & General Manager

Ashlie Thorburn Vice President, Controller

Alex Davidson Vice-President Exploration Formerly with Romarco Minerals, US Global Investors

Formerly with Romarco Minerals, Phelps Dodge Corp.

Formerly with Romarco Minerals

Formerly with Zynex, Inc., SRK Consulting (U.S.) Inc, Vista Gold

Formerly with Nevada Gold Mines



**On-site Technical Team** 

Process Manager, Environmental Manager, Chief Metallurgist, Chief Mine Engineer, Chief Geologist

## **BOARD OF DIRECTORS**



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