www.magnamining.com

Copper, nickel & precious metal production growth in Sudbury, North America's premier mining district

MAGNA MINING INC.

NOVEMBER
2026

TSX: NICU | OTC: MGMNF

CAUTIONARY STATEMENTS

Cautionary Statement Regarding Forward-Looking Information

This presentation contains forward-looking information and forward-looking statements (collectively, "**forward-looking statements**") within the meaning of applicable securities laws. All statements, other than statements of historical fact, are forward-looking statements and are based on expectations, estimates and projections as of the date hereof. Statements with respect to predictions, expectations, plans, projections, future events or performance, often but not always using words such as "develop", "growth", "believe", "expect", "potential", "intend", "should", "could", "seek", "anticipate", "will", "positioned", "project", "risk", "plan", "may", "can", "might", "estimate", "interpreted", "significant", "forecast", or, in each case, their negative and words of similar meaning are not statements of historical fact – rather, they are forward-looking statements. In this presentation, forward-looking statements relate to, among other things, statements regarding the future plans and objectives of Magna Mining Inc. (the "**Company**" or "**Magna**"), production plans and cash flows relating to the McCreedy West Mine, the commencement or start of mining or development at the Company's other assets, such as the Levack Mine or the Crean Hill Project, the exploration or development potential of the Company's assets to grow the Company into a meaningful mid-tier producer with multiple producing assets, mineral resource or mineral reserve estimates and the resource or reserve potential of the Company's assets, the prospects generally of the Company's assets, such as the Levack Mine, the Crean Hill Project, the Podolsky Mine and the Kirkwood Project, estimates of reclamation liabilities, estimates of future metal prices, anticipated future revenue streams and potential sources of additional financing, and the integration of assets acquired by the Company in corporate or asset transactions.

All forward-looking statements involve various assumptions, estimates, risks and uncertainties and actual results may differ materially from those communicated in such statements. These risks and uncertainties include, but are not limited to, risks and uncertainties relating to the ability of the Company to successfully operate mining operations and develop development projects, the ability of the Company to complete further exploration projects, such as drilling programs and assaying, the security of the Company's interest in and title to its properties; the potential of exploration activities and assay results to accurately predict mineralization, errors in management's geological and financial modeling, the ability of the Company to maintain all current permits, authorizations and mineral tenure in good standing, the ability of the Company to obtain and maintain necessary government approvals, the ability of the Company to complete further accretive transactions, the ability of the Company to successfully execute on its production, development and exploration plans, the ability of the Company to attract and retain qualified talent to successfully execute on its strategy, changing legislative and regulatory environments, the impact of competition, the timing and amount of required capital and other expenditures to advance its operations and projects, conditions in financial markets and the economy generally, the ability of the Company to obtain additional financing on satisfactory terms, if at all, the ability of management of the Company to operate and grow the business effectively, fluctuations in metal prices, the speculative nature of mining and mineral exploration and development, as well as those risk factors discussed or referred to in the Company's continuous disclosure filings with the securities regulatory authorities in Canada available on SEDAR+ at www.sedarplus.ca, including in its management discussion and analysis for the year ended December 31, 2024.

Scientific and Technical Information

The scientific and technical information contained in this presentation has been reviewed and approved by David King, M.Sc, P.Geo, a "Qualified Person" for the purposes of National Instrument 43-101 – *Standards of Disclosure for Mineral Projects* ("**NI 43-101**").

Currency

All amounts discussed herein are denominated in Canadian dollars unless otherwise specified.

THE SUDBURY ADVANTAGE

Infrastructure & processing facilities

Over 100 years of mining

Social license to operate

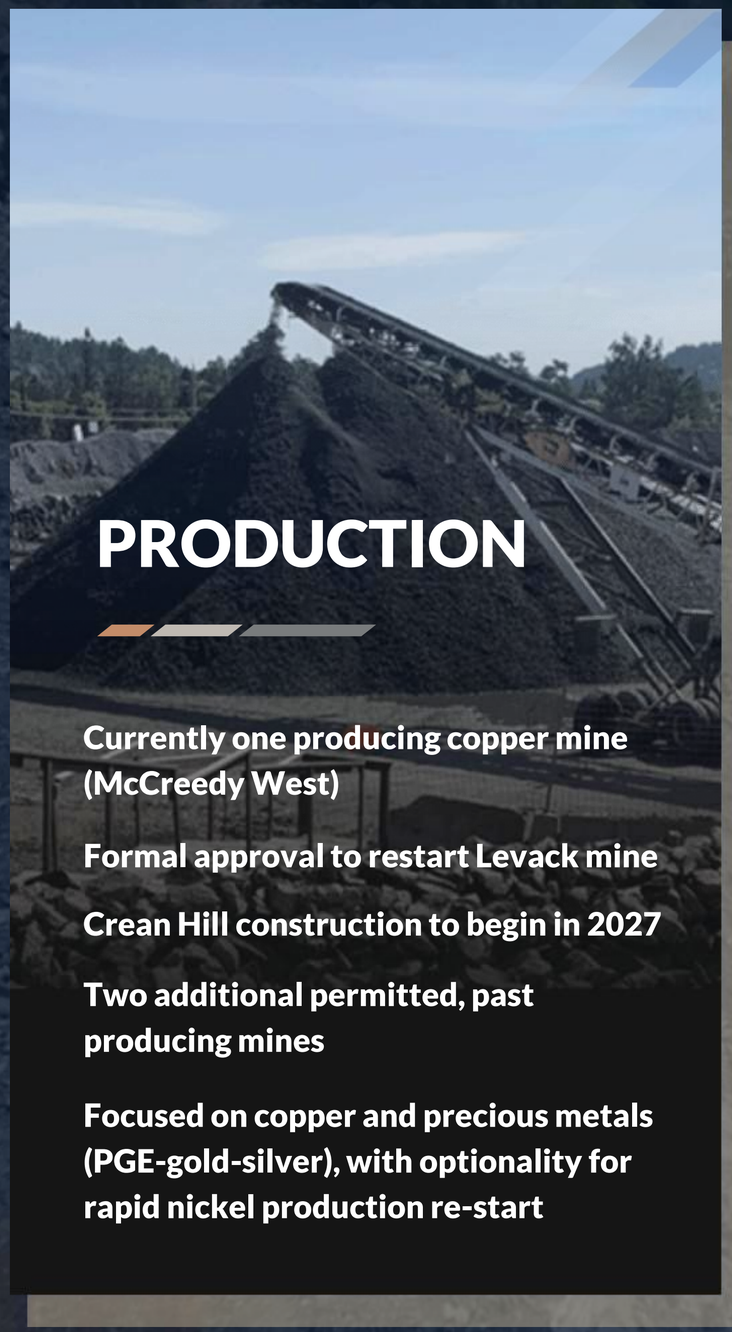
Greater Grand Sudbury

World class mineral endowment

Local, provincial & federal government support

MAGNA MINING

Pillars of Growth



PRODUCTION

Currently one producing copper mine (McCreedy West)

Formal approval to restart Levack mine

Crean Hill construction to begin in 2027

Two additional permitted, past producing mines

Focused on copper and precious metals (PGE-gold-silver), with optionality for rapid nickel production re-start

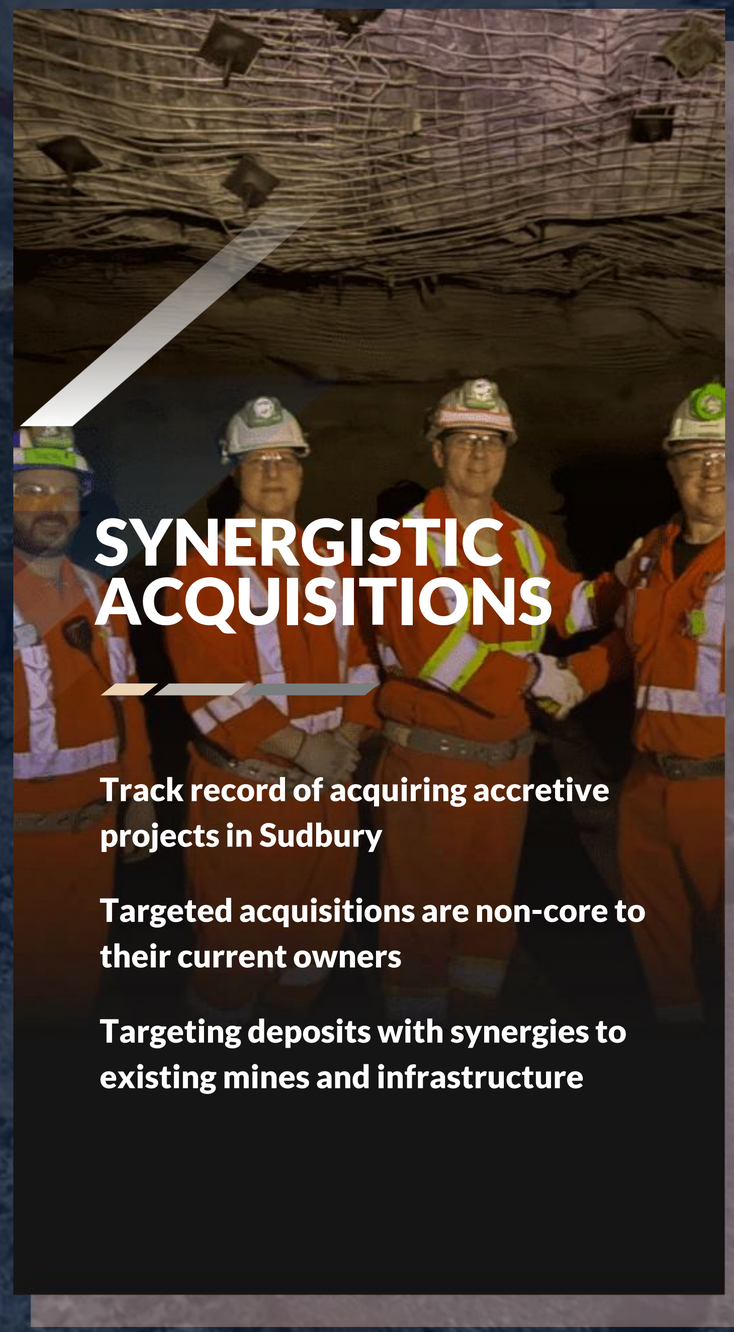


EXPLORATION

Experienced Sudbury exploration team

Track record of making significant discoveries in Sudbury

Utilizing a large proprietary data base to develop targets



SYNERGISTIC ACQUISITIONS

Track record of acquiring accretive projects in Sudbury

Targeted acquisitions are non-core to their current owners

Targeting deposits with synergies to existing mines and infrastructure

MAGNA MINING INC.

SUDBURY

A World Class Mining District



A Clear Pathway to Multi-Asset Copper-Nickel-Precious Metals Production in Sudbury

PRODUCTION | **PERMITTED, PAST-PRODUCING DEVELOPMENT PROJECTS** → **EXPLORATION & ACQUISITION OF OTHER ASSETS**

Increasing Copper Equivalent Production

OTHER PROPERTIES

SHAKESPEARE Permitted for a 4,500 tpd mill

PODOLSKY Strategic existing shaft & ramp to North Zone

CREAN HILL PFS completed in October 2026 and construction to commence in 2027

LEVACK PEA completed in October 2026 and restart approved with commercial production expected mid-2028

McCREEDY WEST Producing copper-nickel-precious metals mine

McCreedy West & Levack

North Range, Sudbury Basin



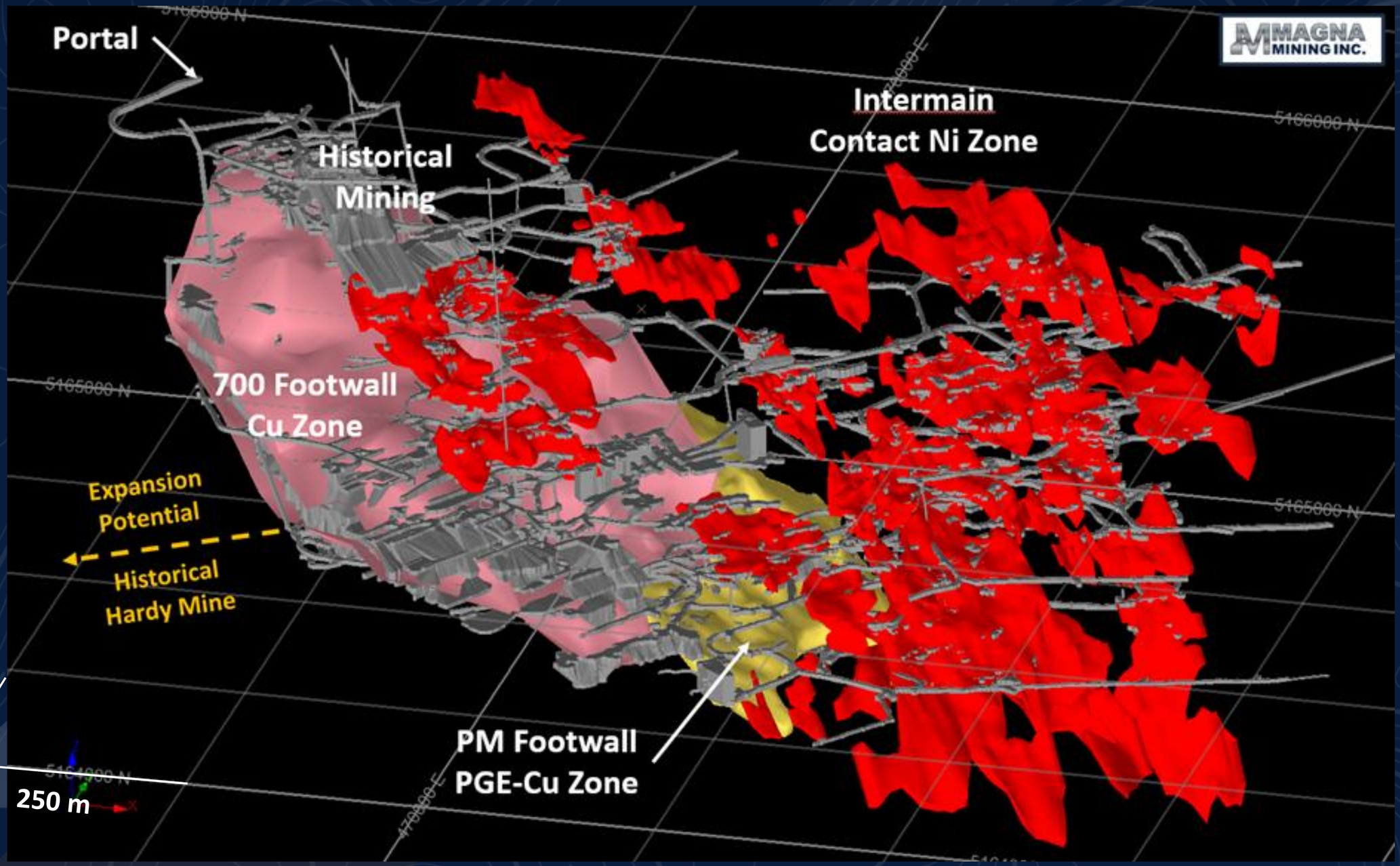
McCreedy West Mine

Producing Copper-Precious Metals-Nickel Mine



McCreedy West Mine

Producing Copper-Precious Metals-Nickel Mine



- Current production is from the 700 Footwall Copper Zone
- Actively evaluating the restart of production from the Intermain Nickel Zone
- Development and exploration initiatives will focus on the area to the west of the 700 FW Zone towards the historical Hardy Mine (Glencore)

McCreedy West Mine

2026 Guidance

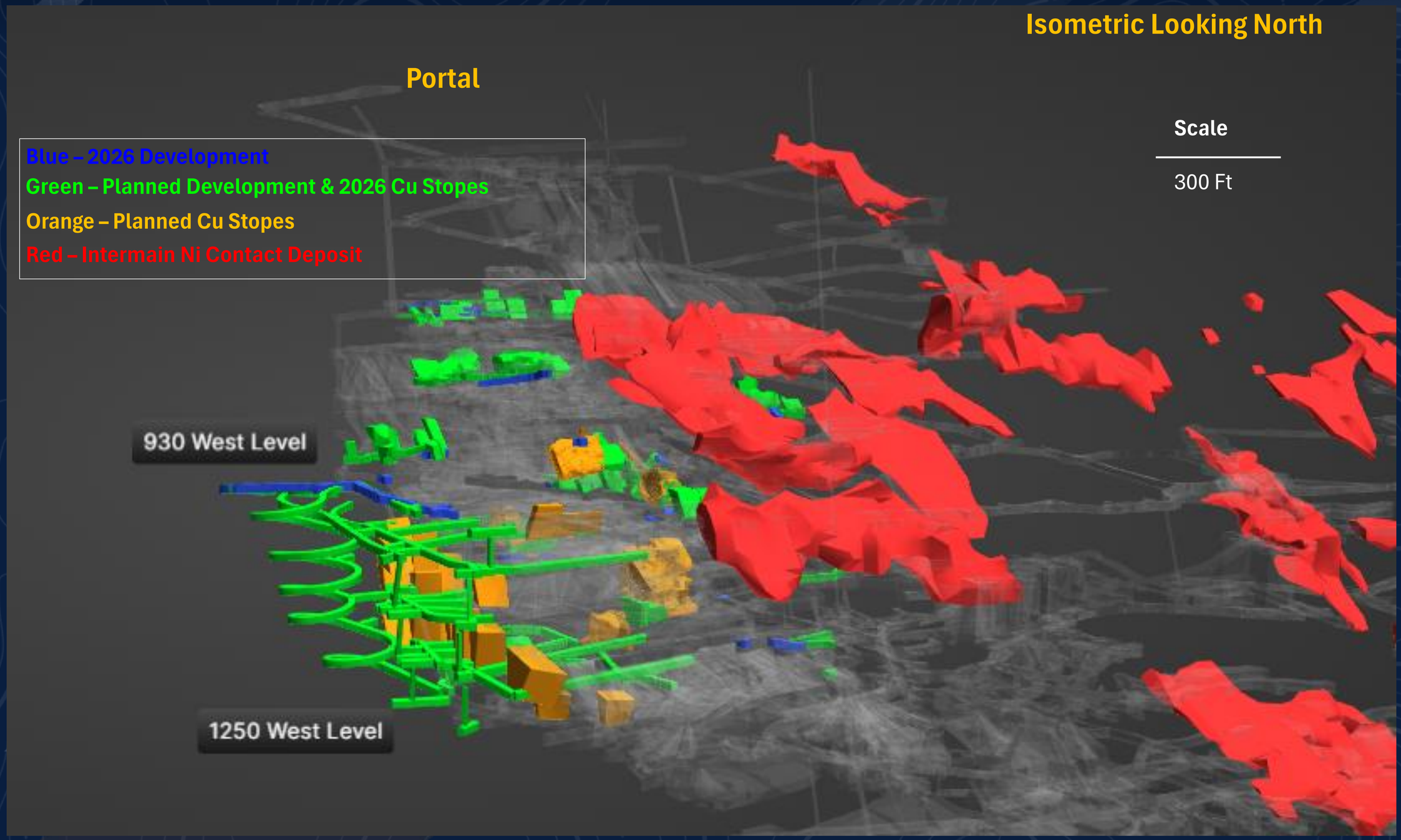
2026 McCREEDY WEST OPERATIONAL GUIDANCE	Updated 2026 Guidance
700 Copper Zone Ore Sales (short tons)	330,000 - 345,000
Copper Equivalent Grade[1] (% CuEq)	3.20% - 3.50%
Payable Copper Equivalent Production[1] (million lbs CuEq)	14.5 - 15.5
Total Cash Cost, excluding stream payments[2] (US$/lb CuEq)	$3.90 - $4.25
AISC, excluding stream payments[2] (US$/lb CuEq)	$4.80 - $5.15

[1] Copper equivalent payable pounds for the purpose of copper equivalent grade, cash costs and AISC were calculated using the following US dollar prices: $4.88/lb Cu, $7.72/lb Ni, $18.12/lb Co, $1,410/oz Pt, $1,156/oz Pd, $3,815/oz Au, $50.00/oz Ag, and CAD/USD exchange rate of 1.385.

[2]The incremental cost impact of the precious metals stream varies significantly based on commodity prices. At the 2026 budget commodity prices outlined above the cost impact is approximately US$0.78-0.92/lb.

McCreedy West Mine

2026 Production Plans



- Initial Mineral Reserve Estimate announced in Q1 2026 to support a 3-year production profile from the Footwall 700 Copper and PM Zones[1]
- Additional Mineral Resources include 5.6 million tonnes Indicated and 0.9 million tonnes Inferred[1]

[1] *See Footnotes to the McCreedy West Mineral Reserve & Mineral Resource Estimate.*

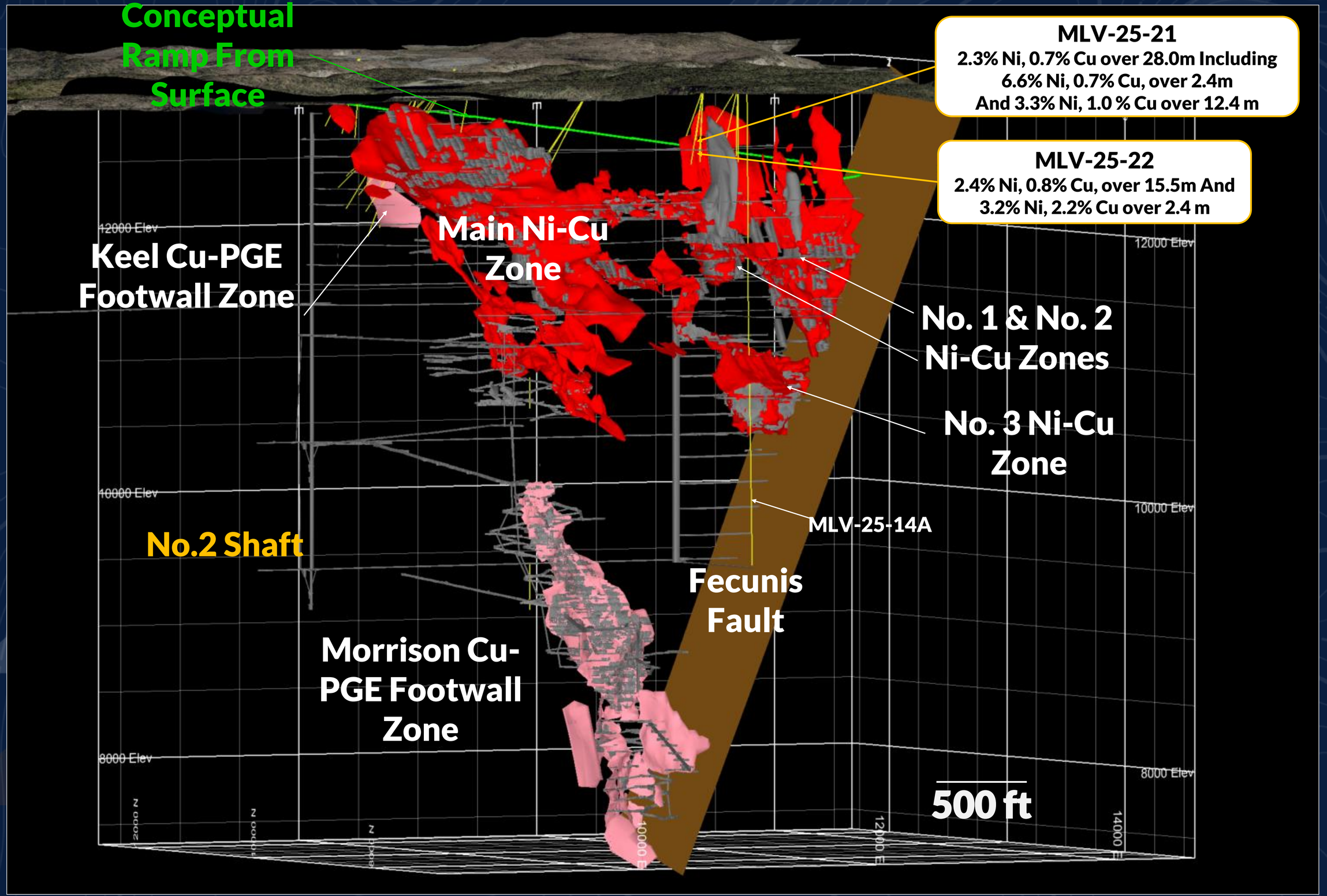
Levack Mine

Past-Producing Nickel-Copper-Precious Metals Mine



Levack Mine

Past-Producing Nickel-Copper-Precious Metals Mine

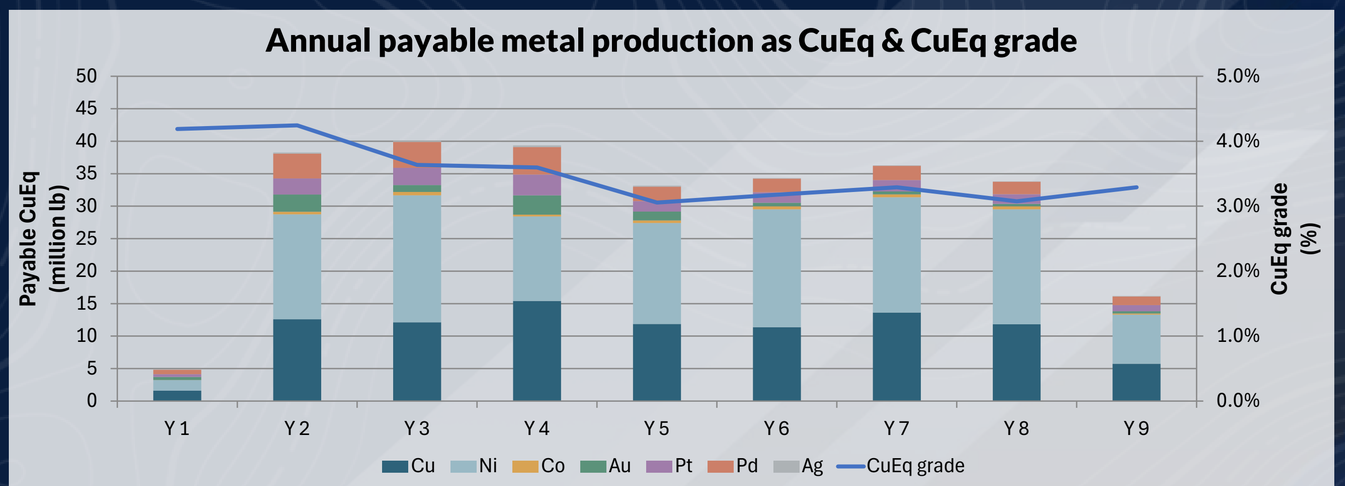


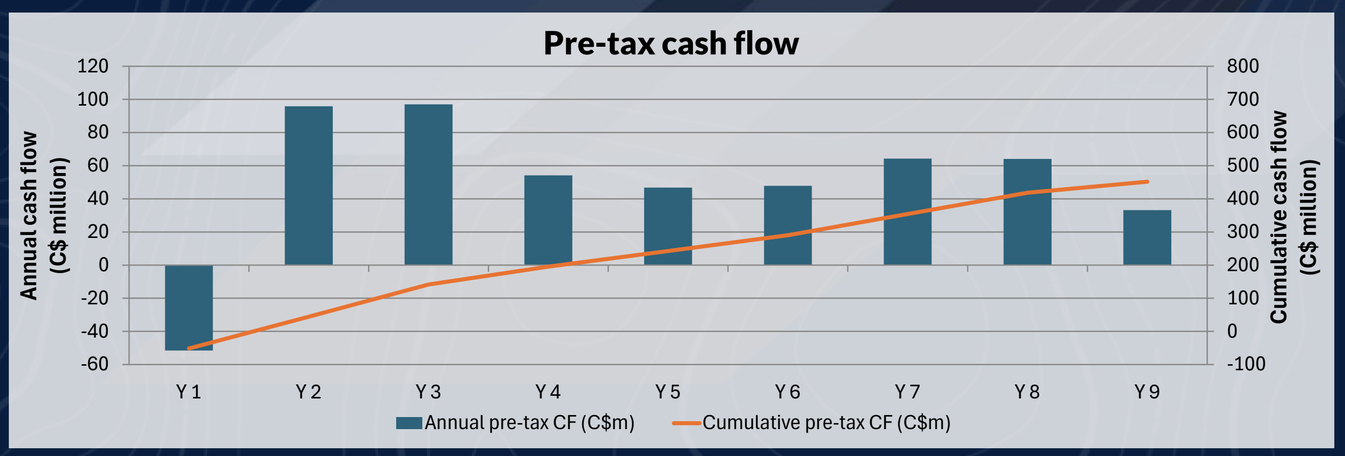
Levack Mine

Preliminary Economic Assessment Results

- **2,200 ton per day underground operation via existing No. 2 shaft.**
- **7.3 year mine life with commercial production in mid-2028.**
- **Initial capital of C$70.1M, expected to be offset by refundable tax credits and pre-commercial production operating cash flow for a net initial funding requirement of ~C$8.6 million.**
- **Base case after-tax IRR of 92.4% and 0.6 year payback.**
- **After-tax NPV7%:Initial capex (Capital efficiency ratio) of 3.2x.**
- **Productivity Mega Deduction[6] could reduce taxes payable in 2028 by C$10.6M.**

Board of Directors has formally approved the restart of Levack Mine





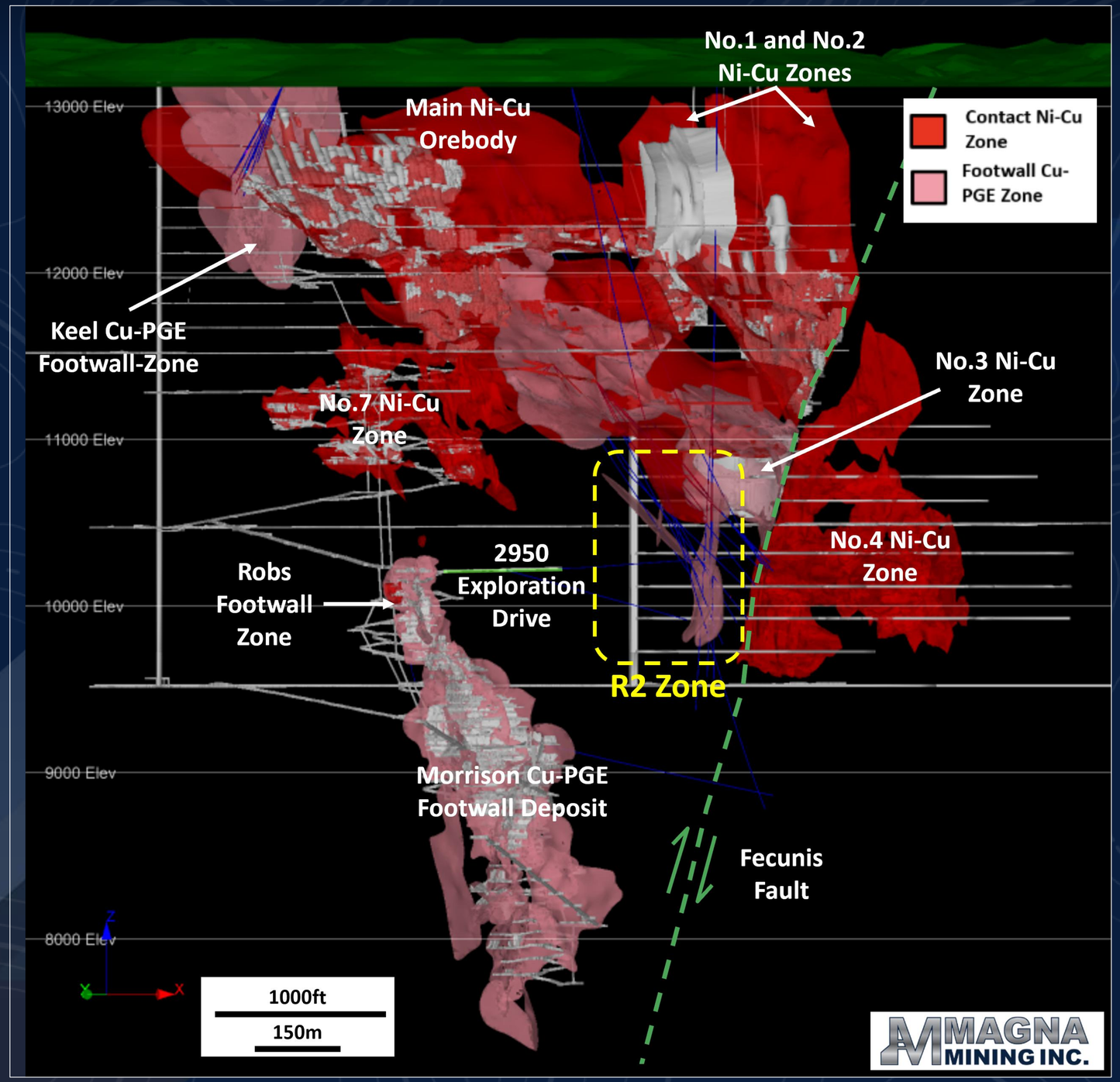
Production Profile		Unit
Commercial Production Life	7.3	years
Mining rate[1]	2,141	tons per day
Total mining inventory	5,747,819	tons
CuEq head grade[1,5]	3.42%	
Avg. annual CuEq production[1,5]	**36.8**	**million payable lbs**
Operating Costs		Unit
Production costs LOM	$157.80	C$ per ton processed
Cash costs	US$3.23	US$ per CuEq payable lb
All-in sustaining costs	US$3.71	US$ per CuEq payable lb
Capital Costs		
Initial capital[2]	**$70.1**	**C$ million**
Refundable tax credits	-$5.6	C$ million
Pre-commercial production operating cash flow	-$55.9	C$ million
Net initial funding	**$8.6**	**C$ million**
LOM Sustaining capital	$168.0	C$ million

Project Economics	Base Case[3]	Spot Price Case[4]
Avg. Annual Operating Cash Flow (C$ million)	$91.2	$114.1
Pre-tax NPV7% (C$ million)	$312.1	$438.3
After-tax NPV7% (C$ million)	$227.0	$313.6
After-tax IRR	92.4%	115.8%
After-tax payback[6]	0.6 years	0.4 years
After-tax NPV7% / Initial Capital	3.2x	4.5x
After-Tax NPV7% with PMD[7] (C$ million)	$232.1	$318.6
After-tax IRR with PMD[7]	99.2%	122.3%

[1]Production averages cover commercial production from mid-2028 to 2035. CuEq head grade is on a contained basis covering Life of Mine. CuEq determined using base case metal price assumptions. Tons are short tons (2,000 lb).
[2]January 2027-June 2028 pre-commercial production capital, after equipment financing timing effect; before operating cash flow and refundable tax credits. Payback is measured from January 1, 2028.
[3]US$5.10/lb Cu, US$8.00/lb Ni, US$20.00/lb Co, US$3,600/oz Au, US$1,500/oz Pt, US$1,200/oz Pd, US$45.00/oz Ag; CAD/USD $1.385.
4 Illustrative spot-price case based on September 2026 average prices: US$6.55/lb Cu, US$7.50/lb Ni, US$24.90/lb Co, US$4,320/oz Au, US$1,785/oz Pt, US$1,310/oz Pd, US$64.50/oz Ag; CAD/USD $1.370.
[5]See Tables Included with Figures 2 and 3 for grades and contribution of specific metals.
[6]On September 15, 2026, the Canadian federal government announced the proposed Productivity Mega Deduction ("PMD"), which would permit the immediate deduction of certain eligible capital expenditures for income tax purposes. As the PMD has not yet been enacted into law, the benefit has been excluded from the base-case economic analysis and is presented separately as a sensitivity.

Levack Mine

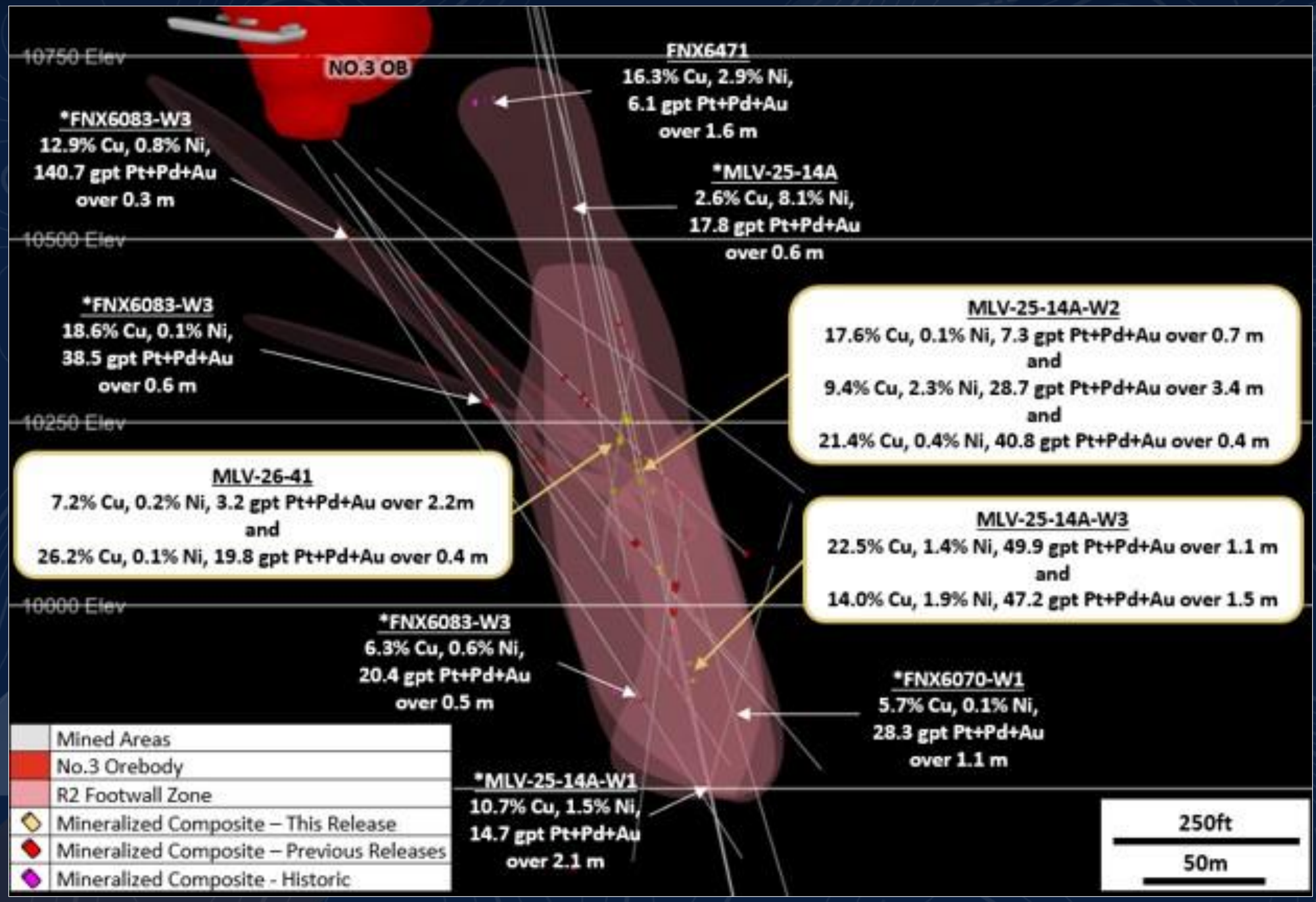
R2 Footwall Zone



- The R2 Footwall Zone area exhibits many mineralogical and structural similarities to the top of the adjacent Morrison Footwall Cu-PGE Deposit.
- High nickel and PGE grades transition into very high-grade copper and precious metals.
- Exploration is ongoing with three underground drill rigs.

Levack Mine

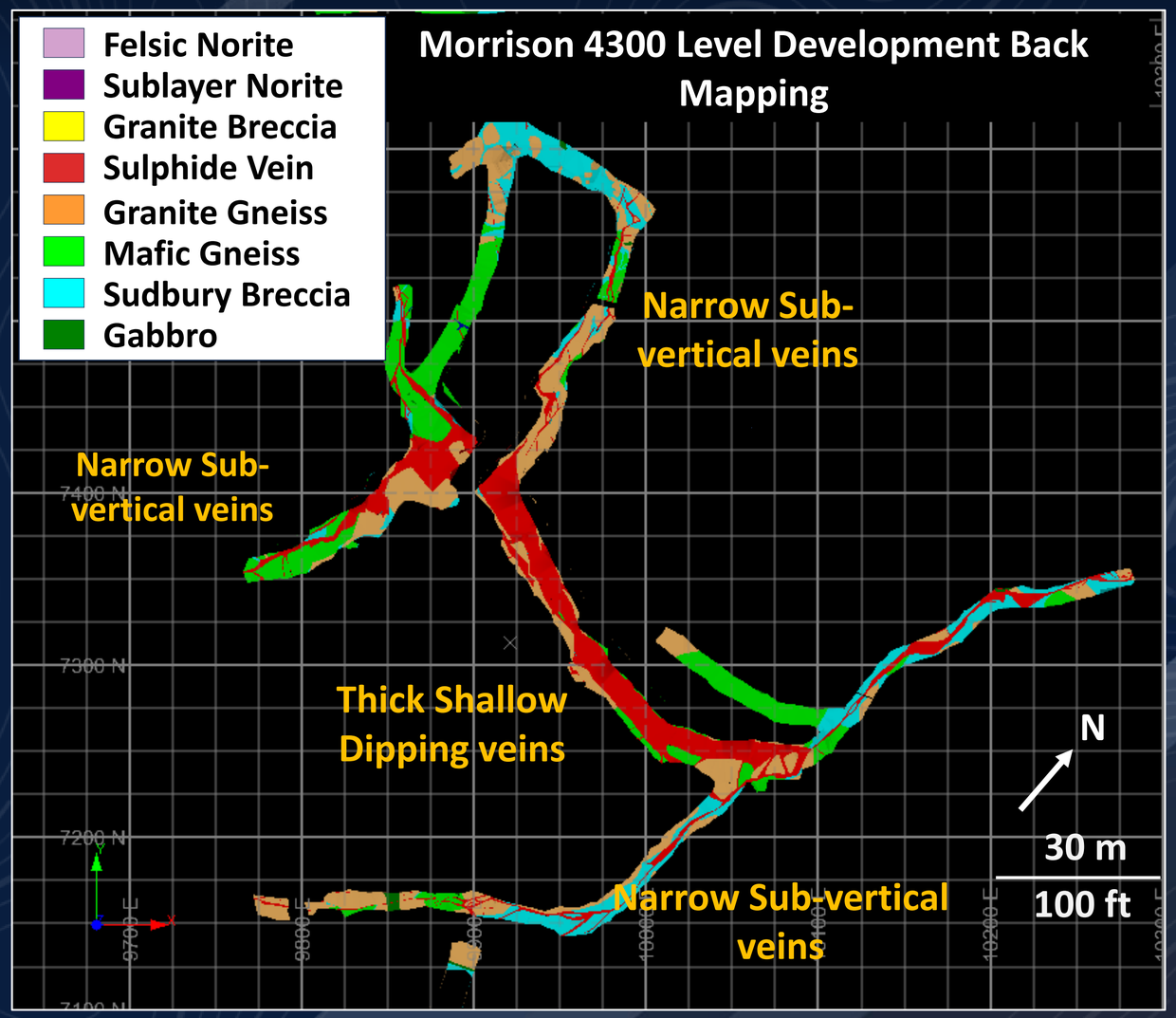
R2 Footwall Zone

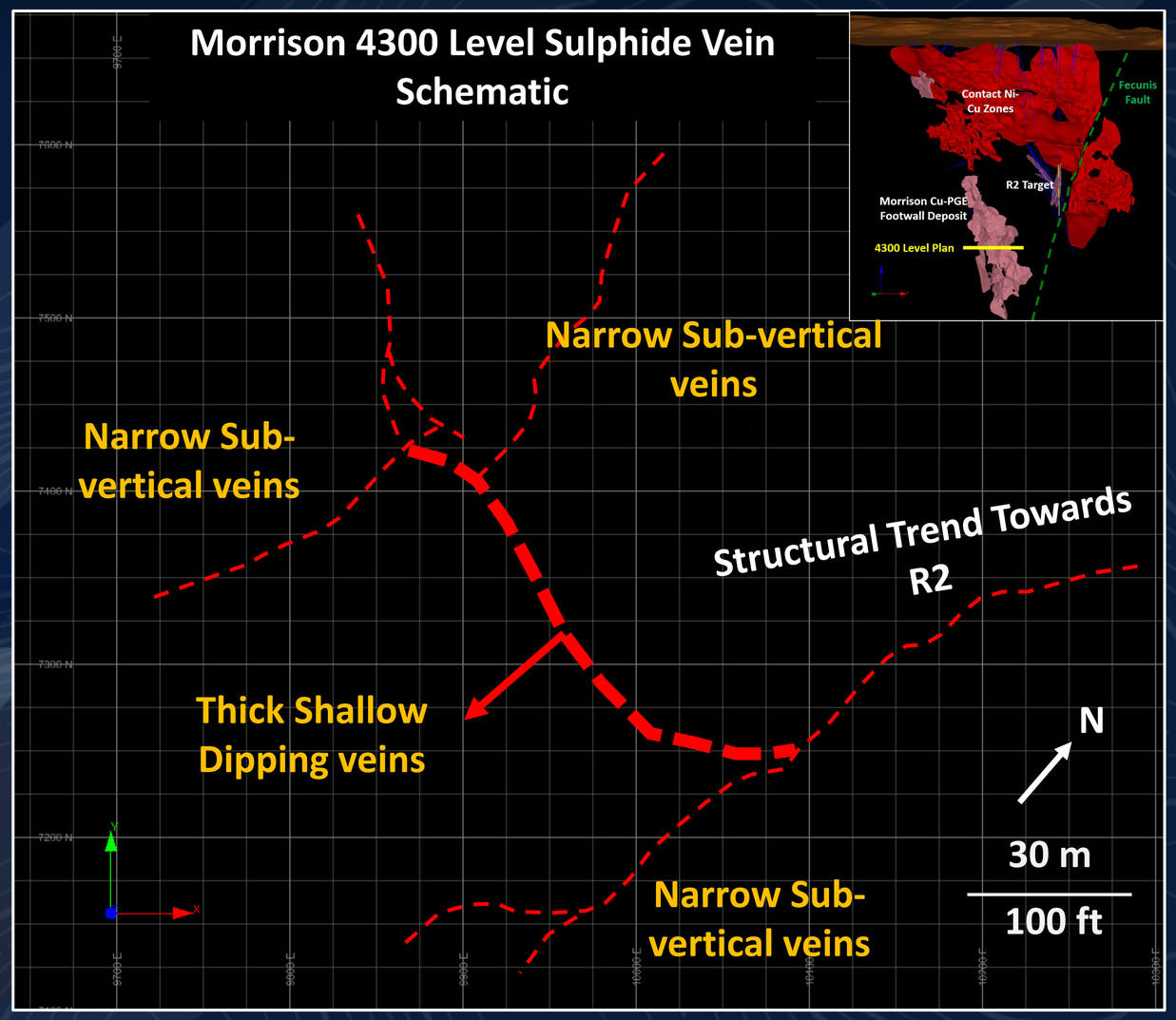


- R2 Footwall Zone has been intersected over a vertical extent of approximately 300 metres and a north-south extent of approximately 150 metres
- The R2 Footwall Zone remains open up dip towards the No. 3 Footwall Zone as well as at depth towards the Morrison Footwall Cu-PGE Deposit, located 600 metres to the southwest

Levack Mine

Footwall Exploration Target Areas

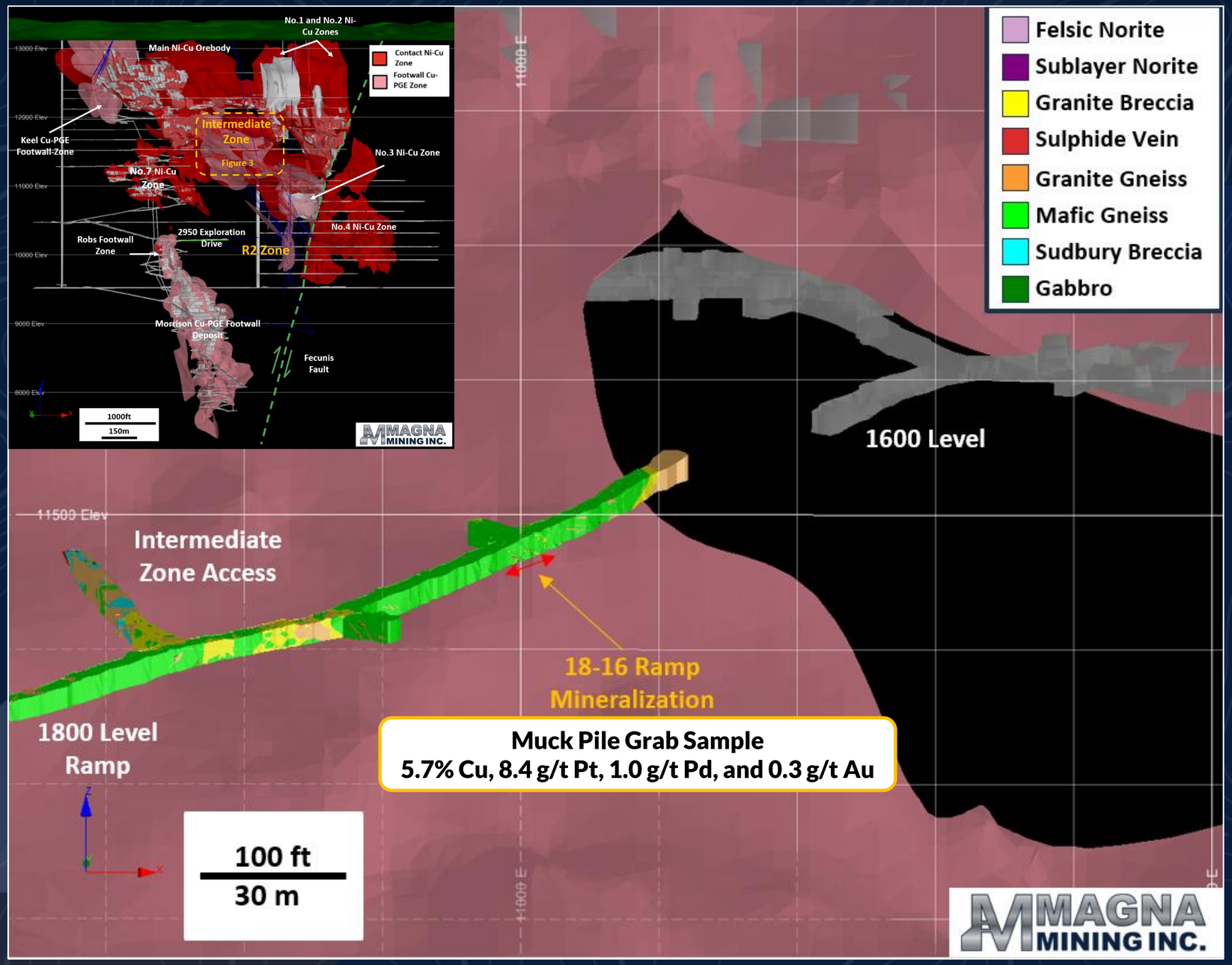




- Recent drilling at R2 supports Magna's structural model and interpreted similarities with the controlling structures within the Morrison Footwall Cu-PGE Deposit, located 600 metres to the southwest.
- At the Morrison Deposit, more significant massive sulphide veins up several metres thick often occur in the extensional environment between the north-south striking bounding structures that contain narrower mineralized veins.
- The mineralization in the R2 Footwall Zone may have similar controls, as demonstrated by the multiple veins encountered in drillhole MLV-26-14A W1 & W3 with downhole widths ranging from 0.7 – 3.4 metres.

Levack Mine

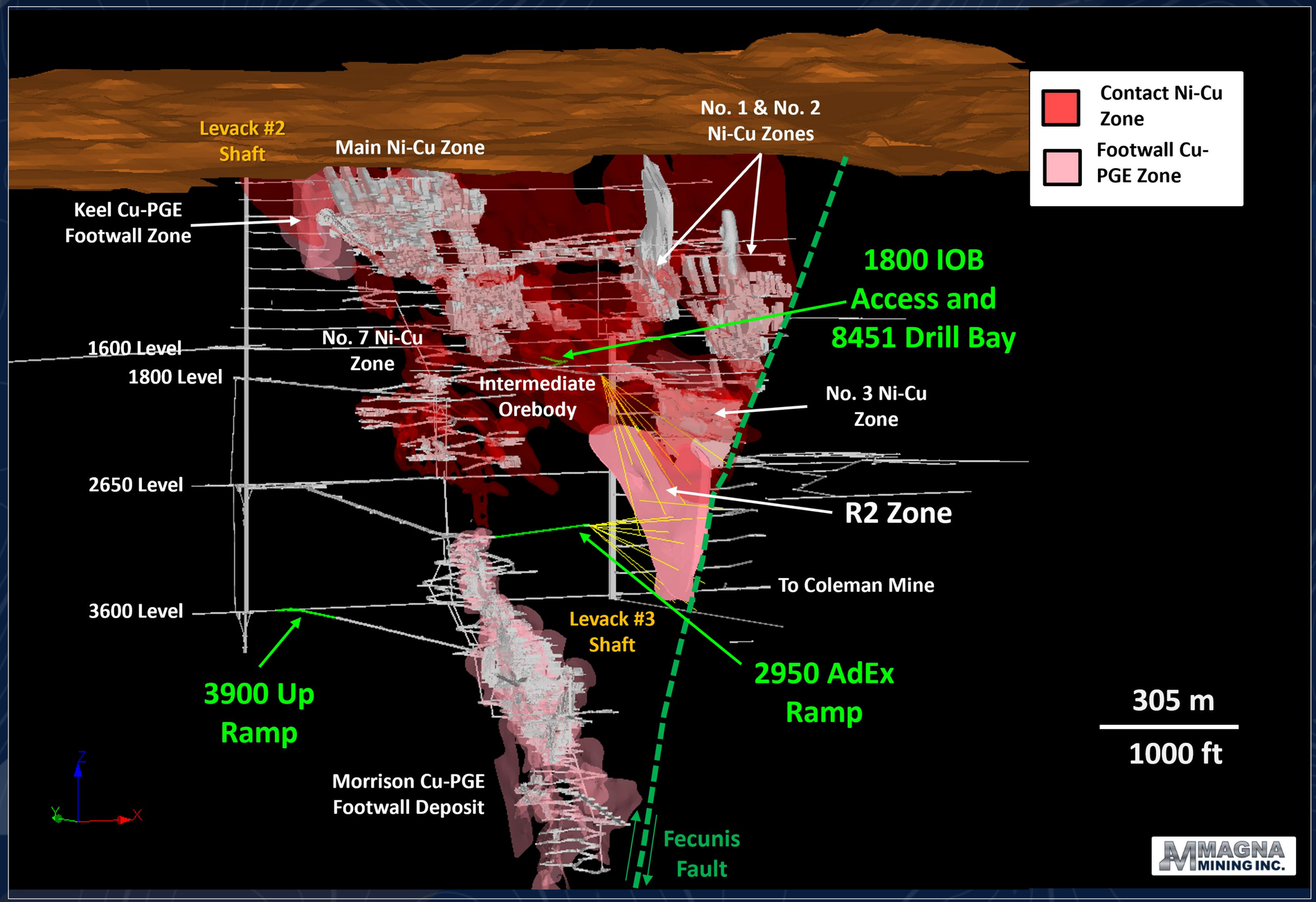
1800-1600 Ramp Footwall



- During development of the 1800-1600 connection, a zone of sulphide mineralization was intersected within an approximately 12 metre section of the ramp.
- This mineralization occurs approximately 30 metres in the hanging wall of the Intermediate Zone.
- Characterized as blebby, structurally controlled chalcopyrite dominated sulphide within a footwall breccia matrix.
- Underground drilling is currently underway to test the extent, continuity and potential relationship of this mineralization with the Intermediate Zone.

Levack Mine

Progress Update



- Connection of 3900 Level ramp to 3600 Level complete, facilitating Coleman Mine secondary egress.
- Development complete on the 1800 Level to access the Intermediate Ore Body (IOB).
- Underground drilling of R2 Footwall Zone underway from 8451 Drill Bay on the 1800 Level.
- R2 Advanced Exploration (AdEx) Ramp from 2950 Level of Morrison Deposit completed and drilling underway.
- Rehabilitation of 2650 Level underway to accommodate drilling of R2 Footwall Zone.

Crean Hill Mine

Past-Producing Nickel-Copper-Precious Metals Mine

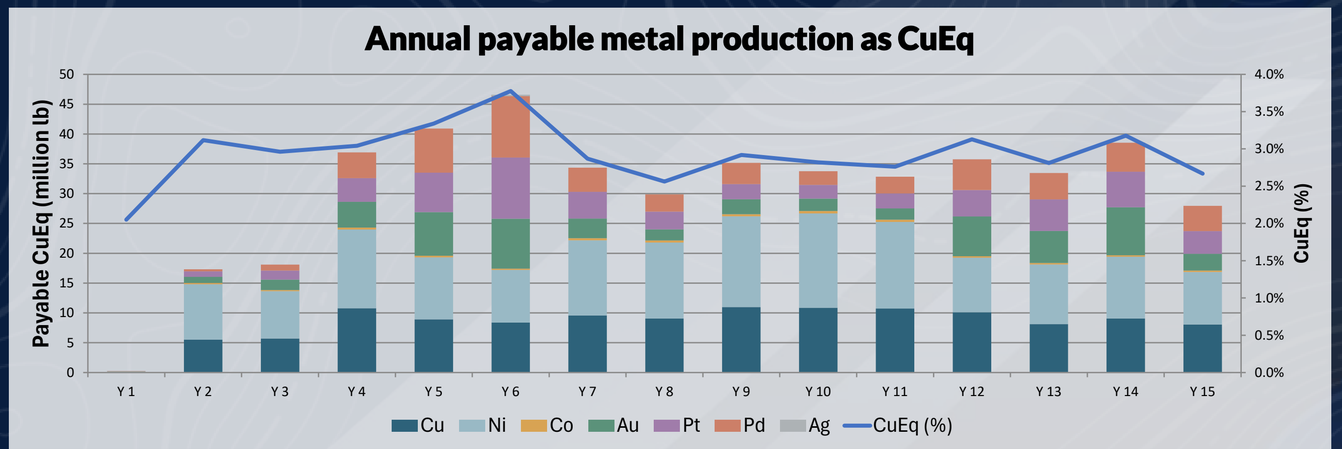


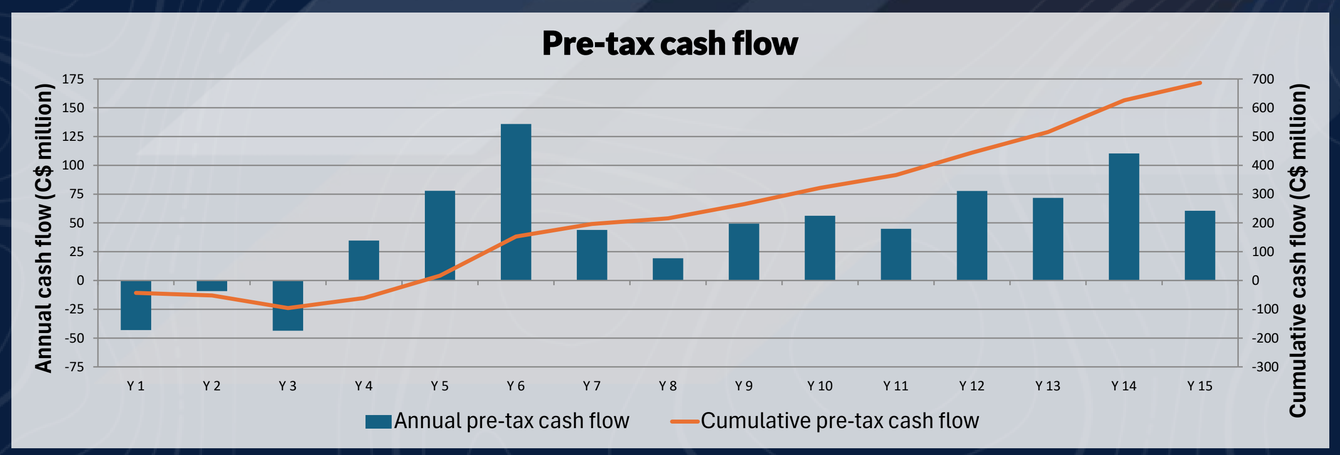
Crean Hill Project

Pre-Feasibility Study Results

- **11.4 million tons of Probable Reserves.**
- **2,400 ton per day underground operation (new ramp followed by shaft refurb).**
- **12 year commercial mine life.**
- **Recovered payable LOM metal revenue: 35% nickel, 38% precious, 27% copper.**
- **Initial capital of C$127.0M over a 3 year period, expected to be offset by refundable tax credits and pre-commercial production operating cash flow for a net initial funding requirement of ~C$72.4 million.**
- **After-tax NPV7%:Initial capex (Capital efficiency ratio) of 2.0x.**
- **Potential net benefit from the Productivity Mega Deduction[6] of ~C$12M in Y5.**

Board of Directors has approved construction of Crean Hill, which will commence in 2027





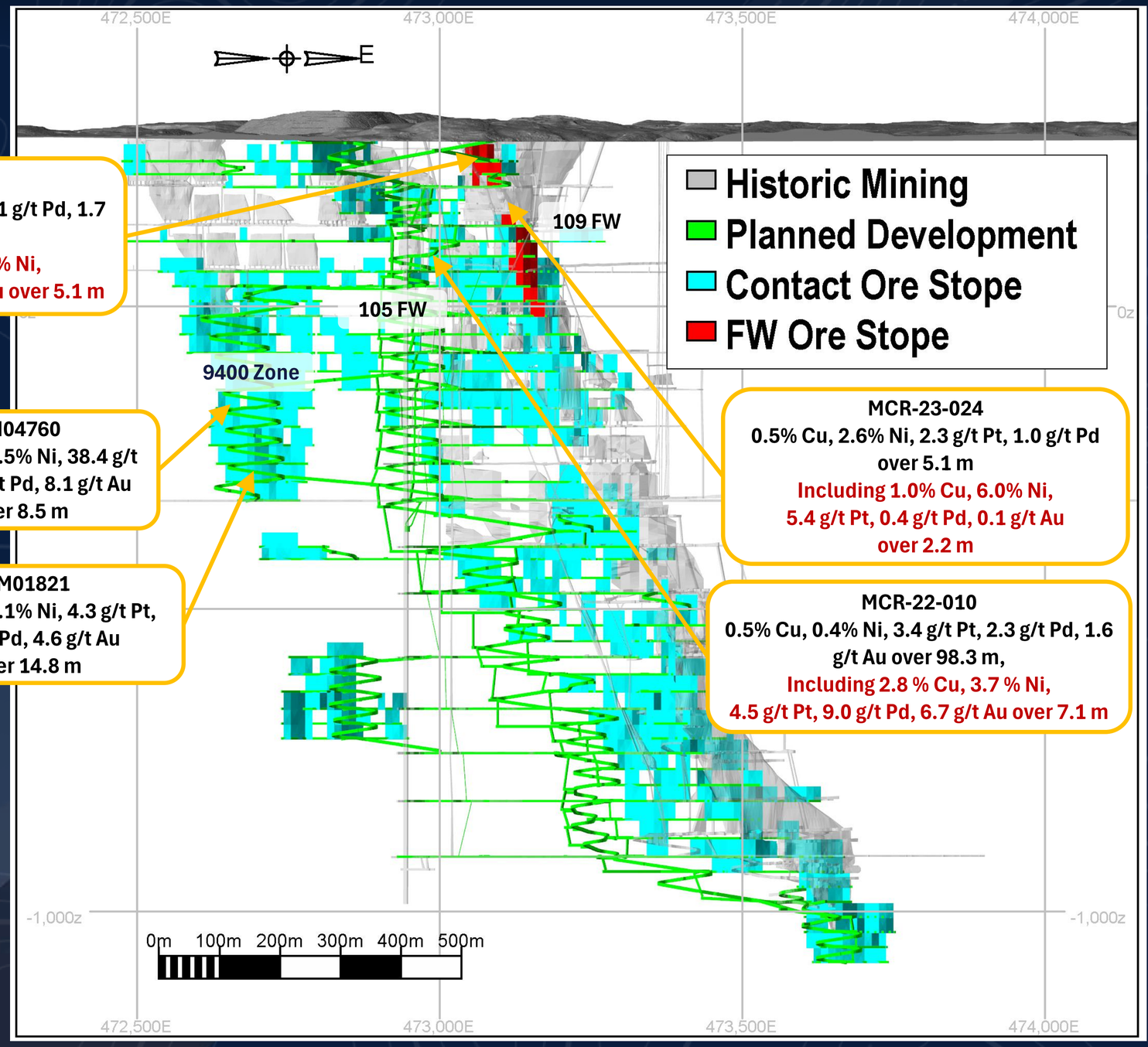
Production Profile		Unit
Commercial Production Life	12.0	years
Mining rate[1]	2,397	tons per day
Total mining inventory (Probable Reserve)	11,358,861	tons
CuEq head grade[1,5]	2.99%	
Avg. annual CuEq production[1,5]	**35.5**	**million payable lbs**
Operating Costs		Unit
Production costs LOM	$152.62	C$ per ton processed
Cash costs	US$3.10	US$ per CuEq payable lb
All-in sustaining costs	US$3.55	US$ per CuEq payable lb
Capital Costs		
Initial capital[2]	**$127.0**	**C$ million**
Refundable tax credits	-$17.2	C$ million
Pre-commercial production operating cash flow	-$37.4	C$ million
Net initial funding	**$72.4**	**C$ million**
LOM Sustaining capital	$261.7	C$ million

Project Economics	Base Case[3]	Spot Price Case[4]
Avg. Annual Operating Cash Flow (C$ million)	$87.3	$118.3
Pre-tax NPV7% (C$ million)	$329.7	$554.3
After-tax NPV7% (C$ million)	$251.0	$406.1
After-tax IRR	43.4%	65.4%
After-tax payback[6]	1.5 years	0.8 years
After-tax NPV7% / Initial Capital	2.0x	3.2x
After-Tax NPV7% with PMD[7] (C$ million)	$256.7	$412.4
After-tax IRR with PMD[7]	45.5%	68.0%

[1]Production averages cover commercial production from Years 4-15. CuEq head grade is on a contained basis covering Life of Mine, CuEq determined using base case metal price assumptions. Tons are short tons (2,000 lb).
[2]Year 1-3 pre-commercial production capital, after equipment financing timing effect; before operating cash flow and refundable tax credits. Payback is measured from end of Year 3.
[3]US$5.10/lb Cu, US$8.00/lb Ni, US$20.00/lb Co, US$3,600/oz Au, US$1,500/oz Pt, US$1,200/oz Pd, US$45.00/oz Ag; CAD/USD $1.385.
[4]Illustrative spot-price case based on September 2026 average prices: US$6.55/lb Cu, US$7.50/lb Ni, US$24.90/lb Co, US$4,320/oz Au, US$1,785/oz Pt, US$1,310/oz Pd, US$64.50/oz Ag; CAD/USD $1.370.
[5]See Tables Included with Figures 2 and 3 for grades and contribution of specific metals.
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Crean Hill Mine

Infrastructure and Geological Zones



- Both the 109 FW Zone and the 9400 FW Zone have been drill-tested in the near surface environment above approximately the 600 metre level and remain open for expansion down-plunge.
- An exploration diamond drill rig has been mobilized to test new targets for additional footwall copper and precious metals-rich mineralization.

Podolsky Mine

Past-Producing Copper-Nickel-Precious Metals Mine



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Podolsky Mine

Past-Producing Copper-Nickel-Precious Metals Mine

SW

NE

Whistle Pit

Main Shaft

Portal

North Zone

Contact
Ni Zones

SIC Contact

Gabbro
Zone

2000 Zone

2450 level

FNX4400
1.0 Ni, 0.2% Cu,
over 103.7 m

FNX40238
23.4 % Cu, 1.2% Ni,
12.9 g/t Pt+Pd+Au
over 2.2 m

FNX4199
17.8 % Cu, 1.4% Ni,
10.2 g/t Pt+Pd+Au
over 7.0 m

FNX4205
21.0 % Cu, 0.7% Ni,
15.9 g/t Pt+Pd+Au
over 6.6 m

200m

Ramp exists to within 150 metres of the North Zone which is permitted for a bulk sample.

A Clear Pathway to Multi-Asset Copper-Nickel-Precious Metals Production in Sudbury

PRODUCTION | **PERMITTED, PAST-PRODUCING DEVELOPMENT PROJECTS** → **EXPLORATION & ACQUISITION OF OTHER ASSETS**

Increasing Copper Equivalent Production

OTHER PROPERTIES

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PODOLSKY Strategic existing shaft & ramp to North Zone

CREAN HILL PFS completed in October 2026 and construction to commence in 2027

LEVACK PEA completed in October 2026 and restart approved with commercial production expected mid-2028

McCREEDY WEST Producing copper-nickel-precious metals mine

MAGNA MINING

Why Invest?

MAGNA MINING INC.

LEVACK RE-START AND CREAN HILL CONSTRUCTION IN 2027

NEAR TERM EXPLORATION RESULTS - FOOTWALL TARGETS

REGIONAL EXPLORATION ON EARLY-STAGE PROPERTIES

POTENTIAL SYNERGISTIC ACQUISITIONS

MAGNA MINING

Capital Structure

CURRENT CAPITAL STRUCTURE

Issued & Outstanding	313,451,861
Options, RSUs & DSUs	14,059,704
Warrants	0
Fully Diluted	327,511,565
Cash[1]	C$168.4 million
Debt[2]	C$24.0 million
Share Price[3]	C$1.95
Market Capitalization (Basic)	C$610 million

[1] As of Q3 2026 Financial Statements.
[2] C$23,967,000 of Convertible notes outstanding, March 2029. Not including $25 million letter of credit with Desjardins for closure liabilities, with $10.8 million outstanding.
[3] As of market close on November 11, 2026.

EQUITY PERFORMANCE (TSX: NICU)



ANALYST COVERAGE

Canaccord Genuity	Dalton Baretto
Desjardins Capital Markets	Bryce Adams
Paradigm Capital	Jeff Woolley
SCP Resource Finance	Eleanor Magdzinski

SHAREHOLDER BASE

Alpayana	19.9%
Institutional Investors including Dundee Corporation at 16.0%	47.4%
Retail Investors	26.9%
Management & Directors	5.8%

ALPAYANA

New Strategic Investor

- Four decades of operating history and 6 producing underground mines in Peru and Mexico.
- Alpayana invested C$140 million for a 19.9% stake in Magna Mining.
- Significant polymetallic operating expertise; over 7 million tonnes of ore produced in 2025 across multiple operations.
- Alignment of core values.

2025 PERFORMANCE

7.7 MM t
ORE PROCESSED

11.1 MM Oz
SILVER PRODUCED

249 K DMT
ZINC PRODUCED

120 K DMT
COPPER PRODUCED

58 K DMT
LEAD PRODUCED



MAGNA MINING INC.

SUDBURY'S CANADIAN MINING COMPANY

TSX: NICU
OTCQX: MGMNF

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Jason Jessup, CEO
Jason.Jessup@magnamining.com

Paul Fowler, Executive Vice President
Paul.Fowler@magnamining.com

MAGNA MINING

Leadership



Jason Jessup, MBA – Chief Executive Officer & Director

Jason has over 25 years of experience in the mining industry comprising operations management, corporate development and project evaluation. Formerly FNX Mining, Sandstorm Gold, Premier Royalty, and INCO.



Paul Fowler, CFA – Executive Vice President

Paul is an experienced Mining Executive and has worked with publicly-listed Canadian mining companies for over 20 years. He has extensive experience in Corporate Development, Marketing, M&A, & Capital Raising, and most recently worked in Corporate Development roles for Reunion Gold and Benz Mining.



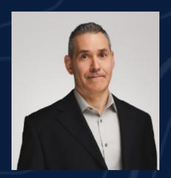
Jeff Huffman, MBA, PMP – Chief Operating Officer

Jeff is an experienced mining executive with over 20 years in operations management, project management and underground mine building. Jeff most recently served as President & COO of Dumas Contracting Ltd., a well-recognized, international underground mine contracting company. Jeff is a graduate of the Haileybury School of Mines, received his MBA from Athabasca University and is a registered Project Management Professional (PMP).



David King, M.Sc., P.Geo. - Senior Vice President, Exploration & Geoscience

David is a registered professional geologist with more than 25 years of base and precious metal experience, focused on both mining production and exploration. Mr. King most recently served as Vice President, Exploration and Geoscience for TMAC Resources Inc, and prior to that was Senior Manager, Geoscience and Mineral Resources of KGHM International Ltd (previously FNX Mining Company).



Scott Gilbert, CA, CPA, CBV – Chief Financial Officer

Scott has over 25 years of experience in finance roles in the mining sector. He most recently held the position of Chief Financial Officer at Wesdome Gold Mines Ltd., where he was responsible for all accounting functions, reporting, business strategy and risk management. Mr. Gilbert is a Chartered Professional Accountant and holds a Bachelor of Business Administration Degree from Lakehead University with a major in accounting.



Tim Bradburn, JD – Senior Vice President, General Counsel

Tim has 25 years as a corporate, securities and M&A lawyer for publicly traded, exchange-listed companies, including almost 20 years in the mining industry. He was most recently the Senior Vice President, General Counsel and Corporate Secretary for IAMGOLD.



Greg Huffman, B.Sc. – Senior Vice President, Capital Markets

Greg has over 20 years of capital markets experience in the mining sector, spanning positions in institutional mining equity sales, fund management, and mining equity research. Greg holds a B.Sc. in Earth Sciences (Geology) from the Harquail School of Earth Sciences at Laurentian University in Sudbury, Ontario.

MAGNA MINING

Directors and Strategic Advisors

Vern Baker, P.Eng., MBA Chairman

Vern has over 30 years of experience in the mining sector. He is currently the COO of Exiro Nickel and the former CEO of Jaguar Mining (TSX). Previously served as General Manager of Goldcorp's Cerro Negro Mine, VP Operations at FNX Mining, and President of Duluth Metals.

Jonathan Goodman, Director

Jonathan has over 30 years mining investment and operating experience and has built extensive relationships in the global mining resource and finance sectors over a distinguished career. Jonathan held the role of Executive Chairman of DPM Metals (TSX:DPM) from April 2013 to September 2017, at which time he was appointed Chairman, and was its CEO from 1995 to 2013. Mr. Goodman is the President and CEO of Dundee Corporation.

Carl DeLuca, Director

Carl has extensive legal, public company and corporate governance experience. He is currently General Counsel and Corporate Secretary of Hemlo Mining Corp. (TSXV: HMMC). He previously served as General Counsel of Li-Cycle Holdings Corp., an NYSE-listed EV battery recycling company, and as General Counsel Detour Gold Corporation, a TSX-listed gold producer. He also held various roles at Vale Base Metals, including Head of Legal for North American & U.K. Operations. Mr. DeLuca started his career in private practice, in Toronto and New York. He holds his LL.B. from the University of Windsor, an H.B.A. from the Ivey School of Business at Western University, and a B.A. from Huron University College.

John Seaman, ICD.D Director

John is an executive with over 28 years experience in the mining industry, from exploration through development and production. He is currently a Director of various small cap companies was previously a director of i-80 Gold Corp, and Lead Director of Premier Gold Mines (PG:TSX). John served as the CFO of Premier Gold Mines from 2006-2012 and CFO of Wolfden Resources from 2002 to 2007. John is an ICD.D member of the Institute of Corporate Directors.

Gord Morrison, Advisor

Gord is a Canadian geologist and 2026 Canadian Mining Hall of Fame inductee with a 55-year record of transforming global mineral exploration. A premier authority on the Sudbury Basin, his visionary leadership guided teams to 17 major discoveries, yielding nine producing mines and four advanced development projects. His trademark methodology relies on an agile "learn and adjust" philosophy. By systematically building on historical data and aggressively challenging legacy assumptions, as well as fostering a commitment to cross-disciplinary teamwork, he guides teams to unlock the maximum potential wealth from their company assets.

MAGNA MINING

Summary

- Levack Mine re-start approved, funded by cash flow and cash on hand with commercial production anticipated mid-2028.
- Continued exploration success at Levack with the new R2 Footwall Zone taking shape with underground rehabilitation and development providing optimal platforms for delineation drilling.
- Crean Hill construction approved with detailed engineering work and surface site preparations underway.
- Graduated to the Toronto Stock Exchange (TSX) as of June 23, 2026.
- $140 million strategic investment by Alpayana for a 19.9% equity stake.
- Well-funded with ~$168 million in cash and cash equivalents.*
- Sudbury-focused M&A continues to be a key focus.

* *Cash & cash equivalents as of Q3 2026 Financial Statements.*

MAGNA MINING

Our Core Values



Health & Safety of our People & the Environment

We do things right for ourselves, our co-workers, and the environment.

Honesty & Integrity in Everything That We Do

We follow through on our commitments while demonstrating truthfulness, respect, and integrity in all actions and with all people.

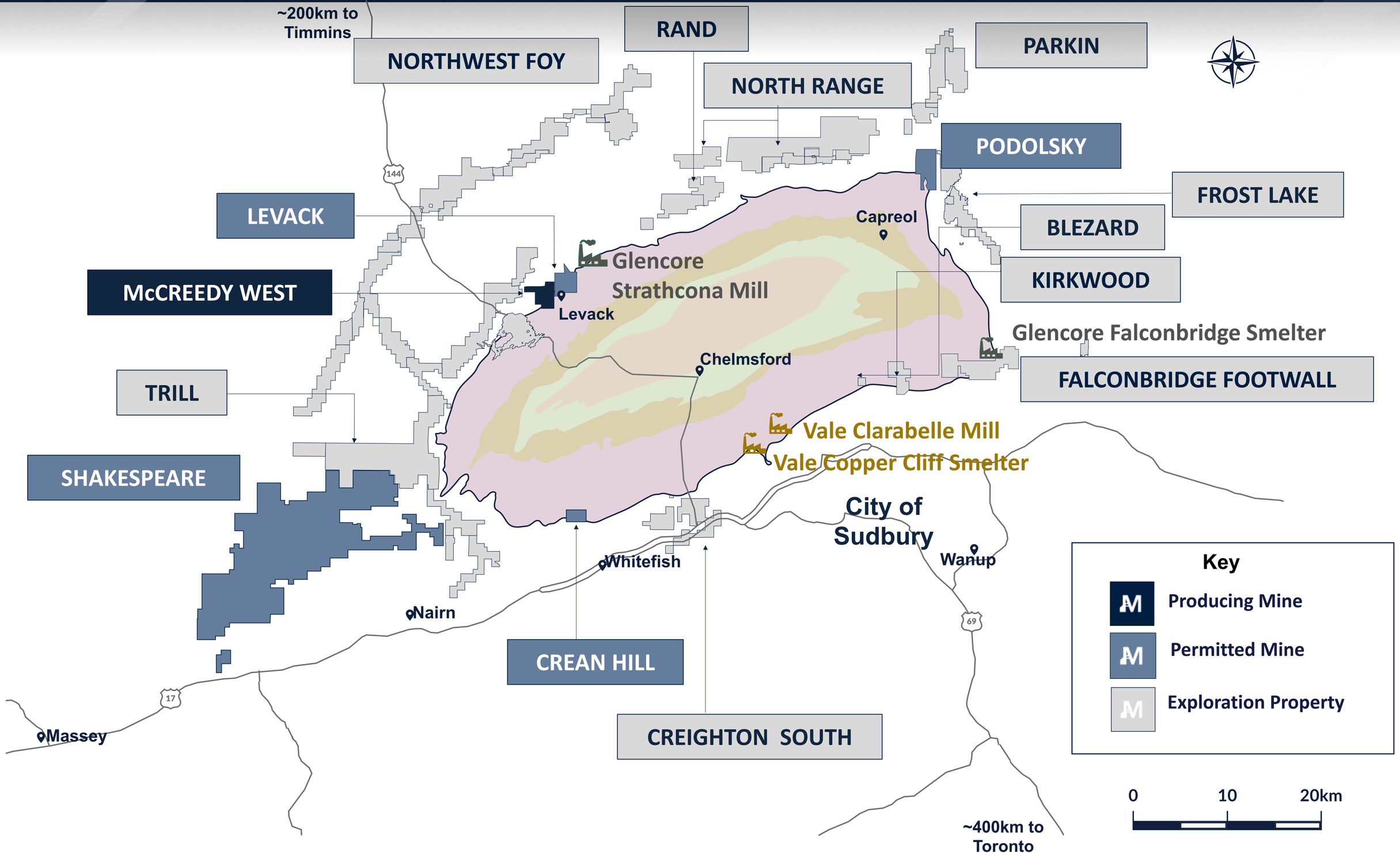
Relentless Pursuit of Excellence

We strive for excellence in all things, while continually optimizing our performance and practices to achieve goals and exceed expectations as a team, and collectively celebrate our accomplishments along the way.

Taking Ownership Through Entrepreneurial Spirit

We embrace challenges, take calculated technical risks, own the work we do and find solutions which honor our other core values.

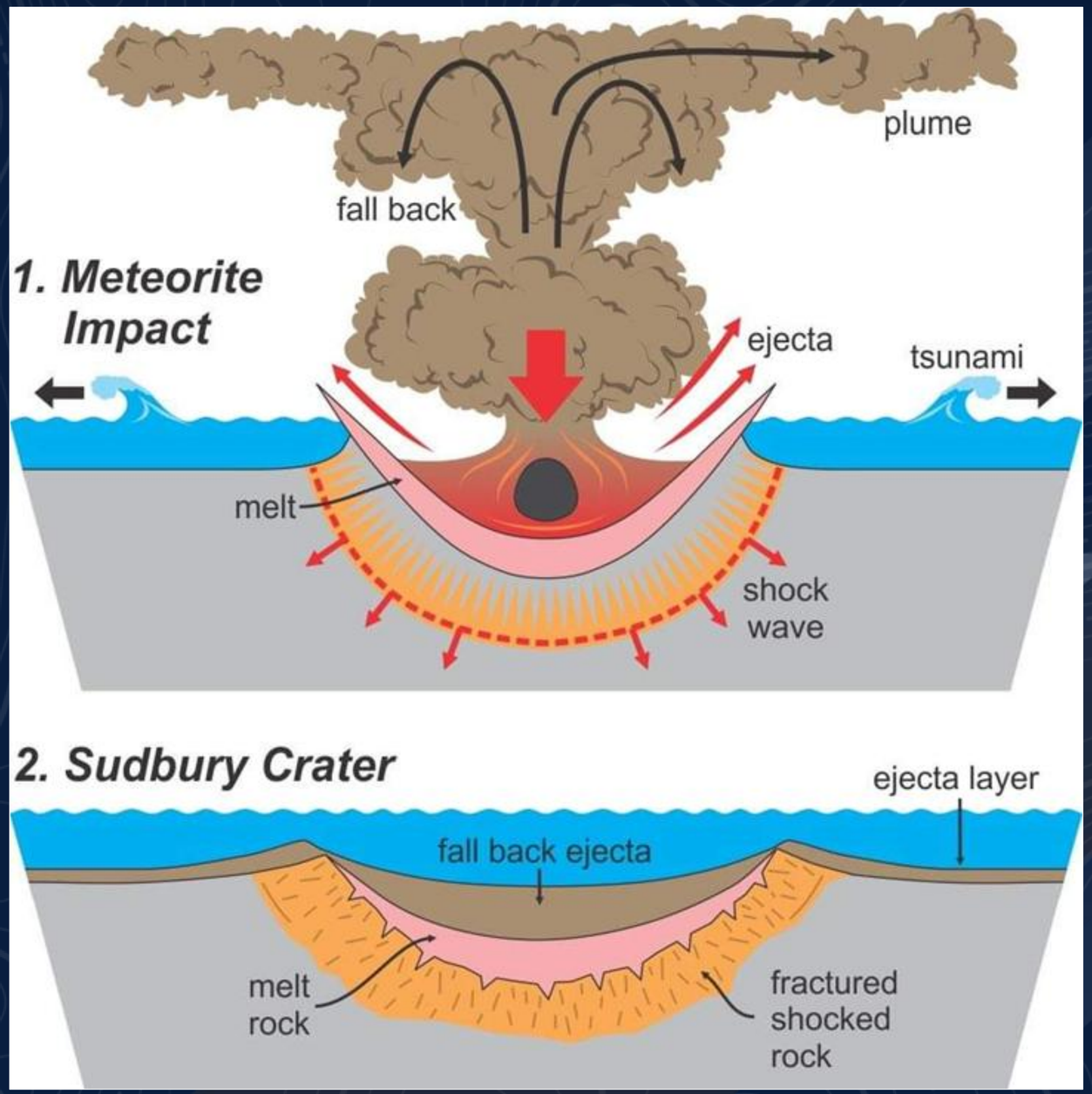
SUDBURY
Property Portfolio

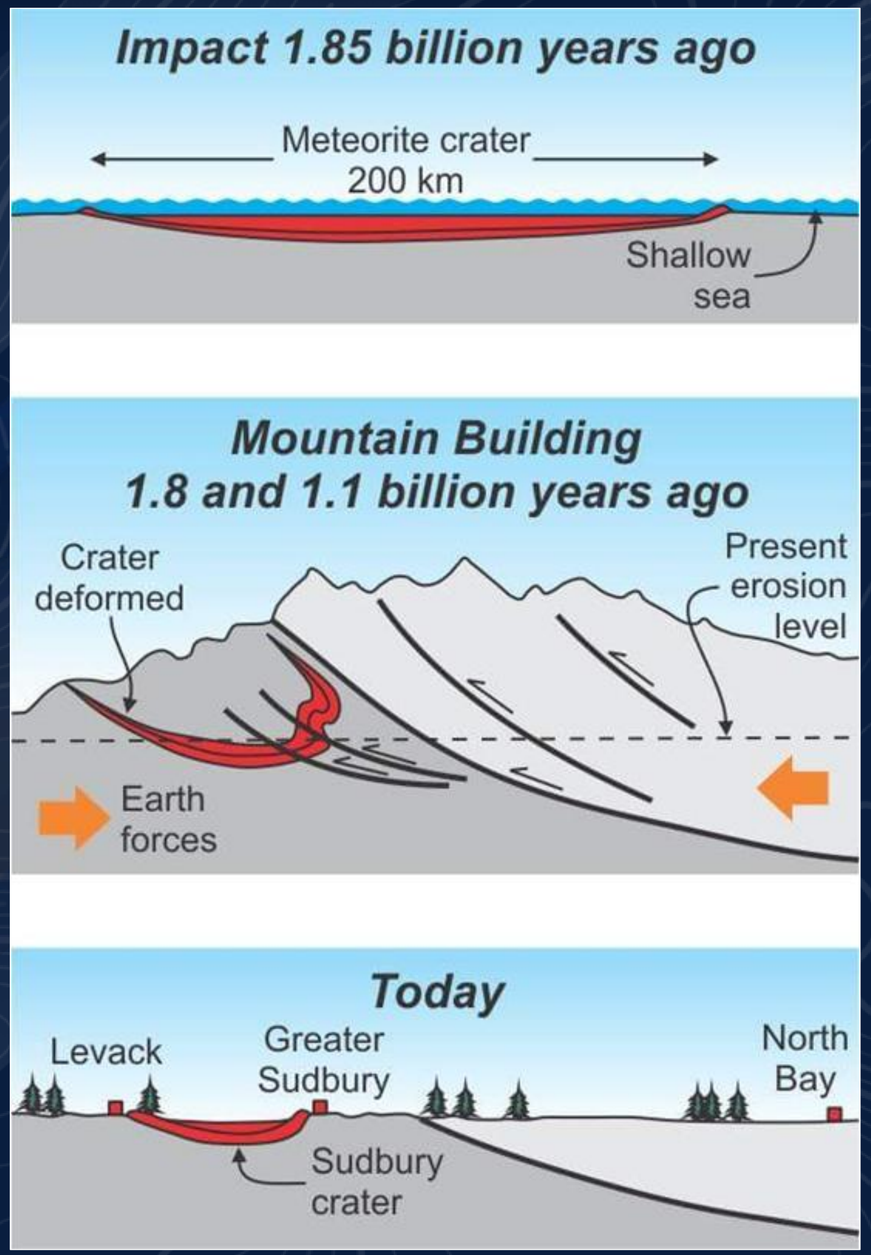


Vale, Glencore and Magna Mining are the only three companies to have significant property holdings in the Sudbury Basin.

SUDBURY

Geology – Impact Structure

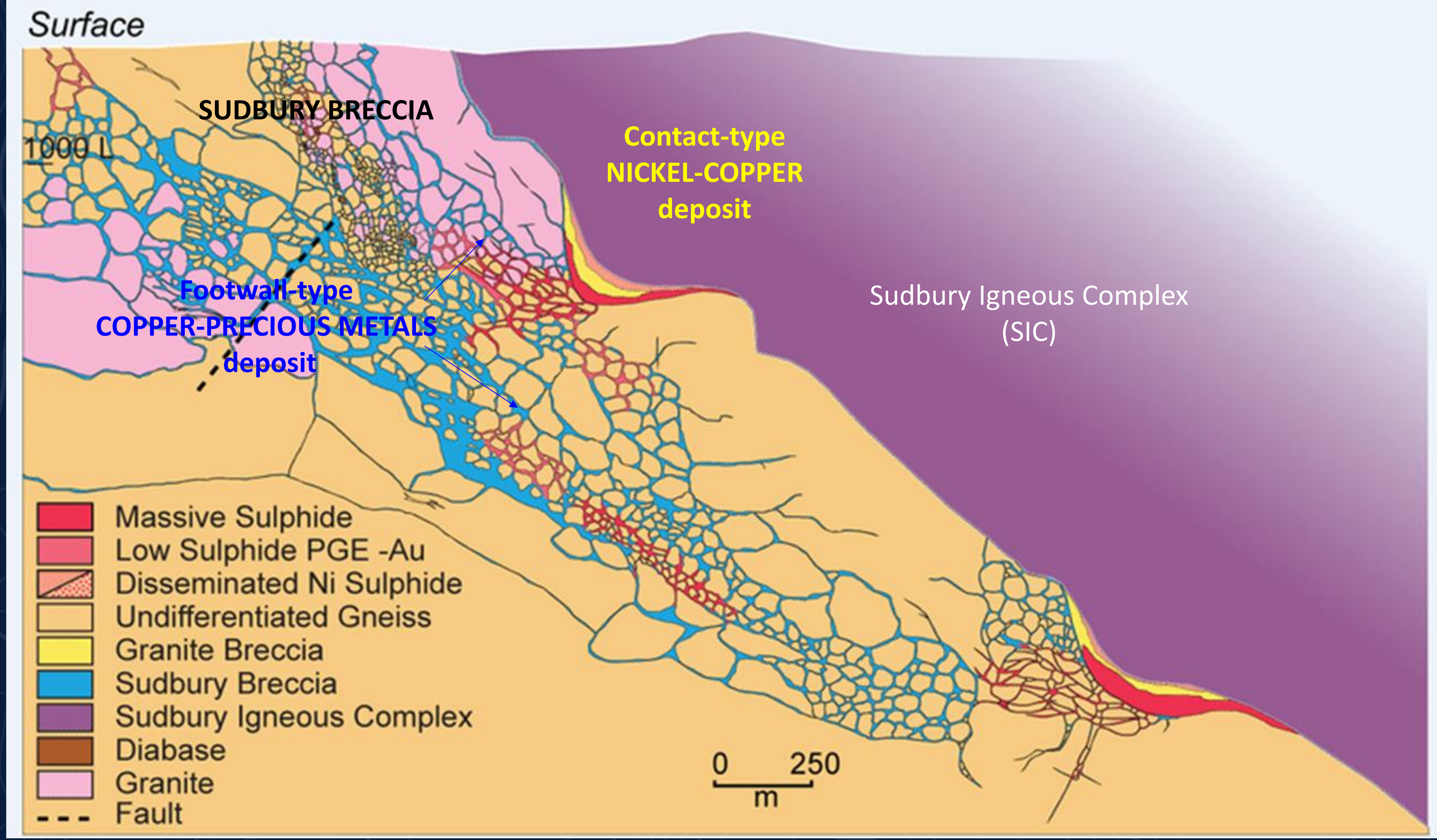




Source: https://craterexplorer.ca/sudbury-impact-structure-geomorphology/

SUDBURY

Geology – Composite Cross Section



Source: https://www.researchgate.net/figure/Composite-cross-section-showing-the-geological-settings-for-North-and-East-Range-type_fig1_259005801

Levack Mine

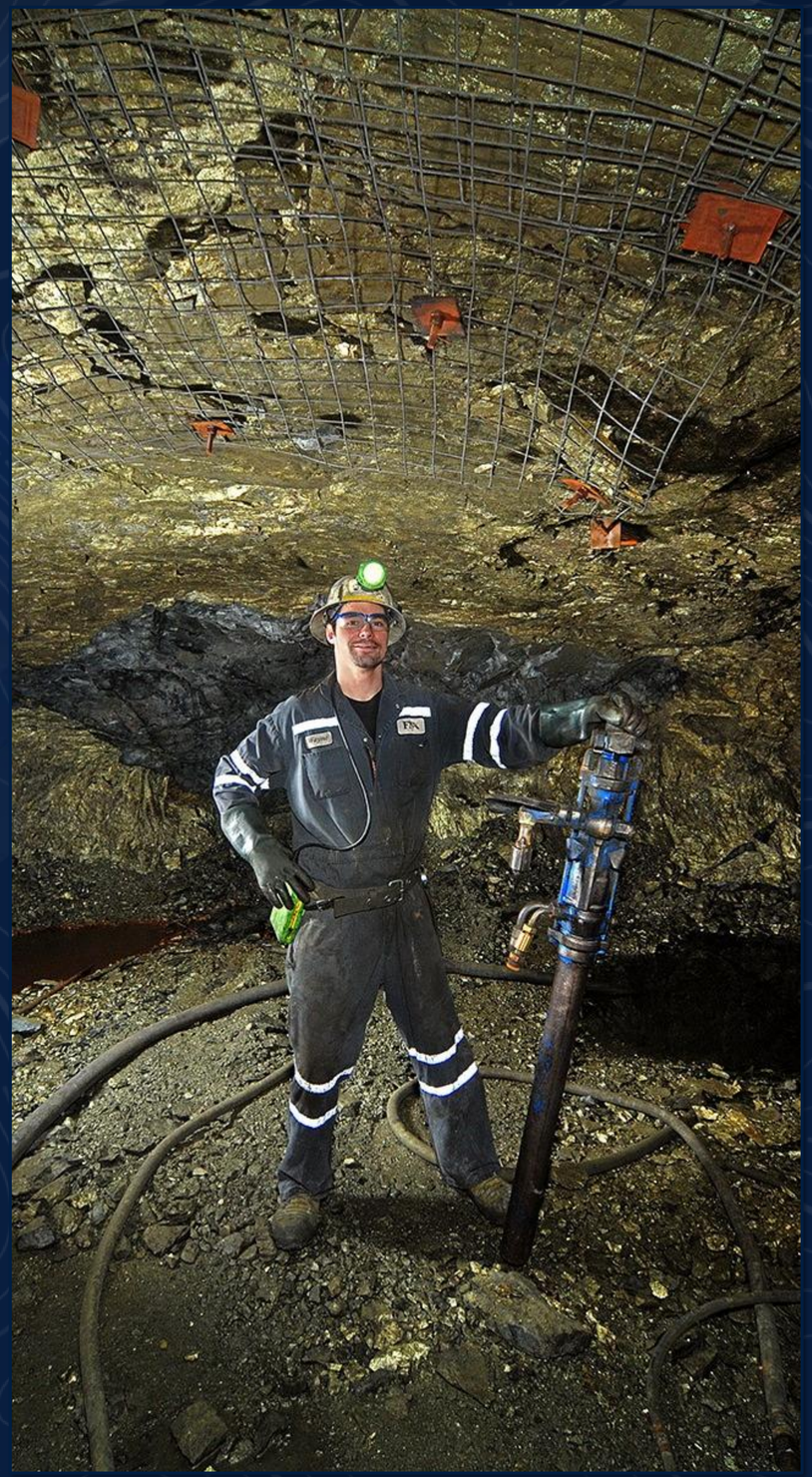
Copper-Precious Metal Footwall Deposits



Magna Mining COO Jeff Huffman in a footwall copper stope at McCreedy West in 2010



CEO Jason Jessup and COO Jeff Huffman in a captive cut & fill stope in the Morrison Deposit in 2011

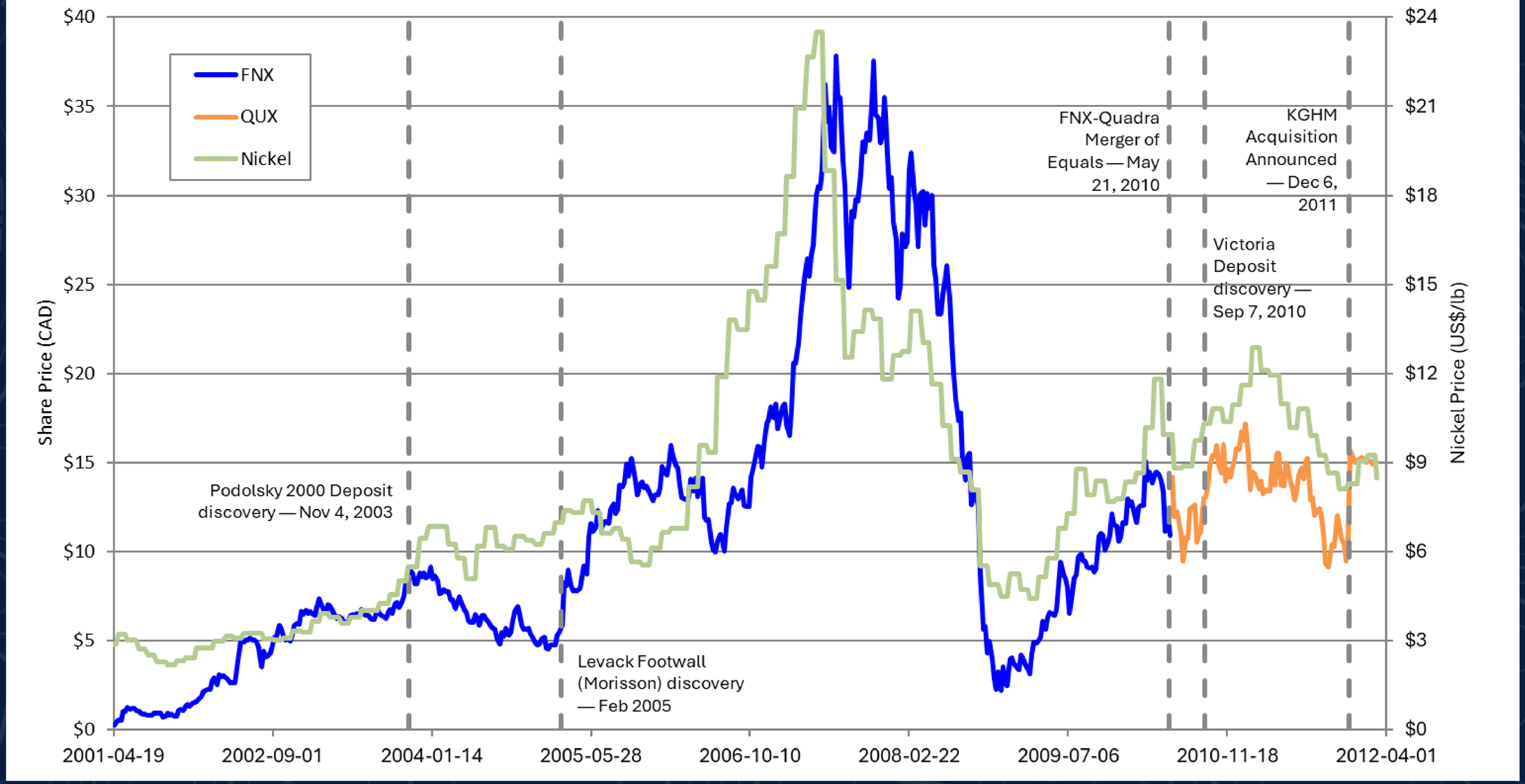


Morrison Deposit mechanized cut & fill stope circa 2010

SUDBURY

FNX Historical Share Price Performance

FNX & Quadra FNX with LME Nickel



Source: Bloomberg & Company Filings

McCreedy West Mine

Q1-Q3 2026 Highlights

- Produced 12.3 million copper equivalent (“CuEq”) payable pounds in Q1-Q3 2026
- McCreedy West shipped 256,014 tons of ore from the 700 Footwall Copper Zone in Q1-Q3, with record tonnage of 98,446 tons achieved in Q2 of 2026
- Average grade in Q1-Q3 of 3.33% copper equivalent (“CuEq”), based on the commodity prices assumed in the Company’s 2026 production and cost guidance (see following slide)
- Q1-Q3 cash costs* and All-in sustaining costs* (“AISC”) of US$3.77 per CuEq lb, and US$4.55 per CuEq lb, respectively.
- Generated positive cash margin of $19.7 million in Q1-Q3

	2026			2025				2026	2025
	Q3	Q2	Q1	Q4	Q3	Q2	Q1 (March only)	Q1-Q3	Q1-Q3
Short Tons Processed	75,272	98,446	82,296	84,954	75,215	70,045	20,388	256,014	165,648
CuEq Grade (%)[1] (contained, at 2026 Guidance price deck)	3.60	3.30	3.11	3.28	2.65	3.35	3.03	3.33	2.99
CuEq Grade (%)[2] (contained, at quarterly realized prices)	3.28	3.34	3.38	3.41	2.64	3.26	3.01	3.34	2.95
CuEq lbs[1] (000s) (contained at 2026 Guidance price deck)	5,401	6,504	5,149	5,554	3,985	4,698	1,308	17,054	9,991
CuEq lbs[2] (000s) (payable)	3,689	4,533	4,085	4,968	2,735	3,053	790	12,307	6,578

[1] Copper equivalent contained and payable pounds and copper equivalent grades calculated at the following US dollar prices used in the Company’s 2026 Guidance: $4.88/lb Cu, $7.72/lb Ni, $18.12/lb Co, $1,410/oz Pt, $1,156/oz Pd, $3,815/oz Au, $50.00/oz Ag, and CAD/USD exchange rate of 1.37.

[2] Copper equivalent contained and payable pounds and copper equivalent grades calculated using the following realized US dollar prices:
Q3 2026: $6.37/lb Cu, $7.52/lb Ni, $25.67/lb Co, $1,726.46/oz Pt, $1,306.30/oz Pd, $4,269.08/oz Au, $62.75 Ag.
Q2 2026: $6.04/lb Cu, $8.23/lb Ni, $26.27/lb Co, $1,914.26/oz Pt, $1,410.25/oz Pd, $4,512.69/oz Au, $73.19 Ag.
Q1 2026: $5.83/lb Cu, $7.87/lb Ni, $25.90/lb Co, $2,205.17/oz Pt, $1,713.42/oz Pd, $4,875.39/oz Au, $84.39 Ag.
Q4 2025: $5.03/lb Cu, $6.75/lb Ni, $23.01/lb Co, $1,679.68/oz Pt, $1,468.65/oz Pd, $4,141.90/oz Au, $54.83 Ag.
Q3 2025: $4.44/lb Cu, $6.81/lb Ni, $15.90/lb Co, $1,383.49/oz Pt, $1,169.18/oz Pd, $3,455.50/oz Au, $39.38 Ag.
Q2 2025: $4.29/lb Cu, $6.88/lb Ni, $15.81/lb Co, $1,072.35/oz Pt, $990.29/oz Pd, $3,301.29/oz Au, $33.64 Ag.
Q1 2025: $4.40/lb Cu, $7.18/lb Ni, $15.38/lb Co, $944.31/oz Pt, $1,005.61/oz Pd, $3,135.60/oz Au, $34.61 Ag.
YTD 2026: $6.08/lb Cu, $7.87/lb Ni, $25.94/lb Co, $1,948.63/oz Pt, $1,476.66/oz Pd, $4,552.39/oz Au, $73.44 Ag.
YTD 2025: $4.38/lb Cu, $6.95/lb Ni, $15.69/lb Co, $1,133.38/oz Pt, $1,055.03/oz Pd, $3,297.46/oz Au, $35.88 Ag.

McCreedy West

Reserve and Resource Estimates[1]

Deposit Type	Category	Zone	Short Tons	Metric Tonnes	Cu %	Ni %	Co %	Pt g/tonne	Pd g/tonne	Au g/tonne	Ag g/tonne
Footwall	Probable	Broken Inventory	43,000	39,000	1.67	0.23	0.01	0.59	0.62	0.29	9.38
	Probable	700/PM	1,045,000	948,000	1.59	0.33	0.01	1.17	1.25	0.32	6.54
Total	**P&P**		**1,088,000**	**987,000**	**1.59**	**0.32**	**0.01**	**1.15**	**1.23**	**0.32**	**6.65**

Deposit Type	Category	Cut-off Grade	Short Tons	Metric Tonnes	Cu %	Ni %	Co %	Pt g/tonne	Pd g/tonne	Au g/tonne	Ag g/tonne
Contact	Indicated	1.1% NiEq	2,886,000	2,618,000	0.27	1.60	0.06	0.01	0.02	0.00	0.12
Footwall	Indicated	2.0% CuEq	3,322,000	3,014,000	1.83	0.44	0.01	1.52	1.70	0.42	9.51
Total	**Indicated**		**6,208,000**	**5,632,000**	**1.10**	**0.98**	**0.03**	**0.82**	**0.92**	**0.23**	**5.15**

Deposit Type	Category	Cut-off Grade	Short Tons	Metric Tonnes	Cu %	Ni %	Co %	Pt g/tonne	Pd g/tonne	Au g/tonne	Ag g/tonne
Contact	Inferred	1.1% NiEq	67,000	61,000	0.24	1.58	0.05	0.01	0.02	0.01	0.27
Footwall	Inferred	2.0% CuEq	897,000	813,000	1.46	0.95	0.02	1.35	1.33	0.28	4.40
Total	**Inferred**		**964,000**	**874,000**	**1.37**	**1.00**	**0.02**	**1.26**	**1.24**	**0.26**	**4.12**

[1] See Footnotes to the McCreedy West Mineral Reserve & Mineral Resource Estimate.

Levack Mine

Mineral Resource Estimate[1]

Deposit Type	Cut-off Grade CuEq %	Short Tons	Cu %	Ni %	Co %	Pt (g/tonne)	Pd (g/tonne)	Au (g/tonne)	Ag (g/tonne)	CuEq %
Indicated										
Contact	2.00	7,455,000	0.83	1.46	0.05	0.42	0.51	0.06	0.92	3.09
Footwall	2.50	343,000	7.40	1.86	0.01	2.88	5.25	1.29	29.15	12.40
Total Indicated		**7,798,000**	**1.12**	**1.48**	**0.05**	**0.52**	**0.71**	**0.12**	**2.16**	**3.50**

Deposit Type	Cut-off Grade CuEq %	Short Tons	Cu %	Ni %	Co %	Pt (g/tonne)	Pd (g/tonne)	Au (g/tonne)	Ag (g/tonne)	CuEq %
Inferred										
Contact	2.00	5,294,000	0.86	1.47	0.04	0.39	0.40	0.05	0.67	3.08
Footwall	2.50	538,000	5.28	0.78	0.01	2.53	4.78	1.36	20.56	8.78
Total Inferred		**5,832,000**	**1.27**	**1.41**	**0.04**	**0.58**	**0.80**	**0.17**	**2.51**	**3.61**

[1]See Footnotes to the Levack Mineral Resource Estimate.

Crean Hill

Reserve and Resource Estimates[1]

Deposit Type	Short Tons	Metric Tonnes	Cu %	Ni %	Co %	Pt (g/tonne)	Pd (g/tonne)	Au (g/tonne)	Ag (g/tonne)
Probable									
Contact	10,935,000	9,920,065	0.62	0.68	0.02	0.92	1.08	0.38	1.00
Footwall	423,861	384,520	0.55	0.31	0.01	2.35	2.15	1.04	3.20
Total Probable	**11,358,861**	**10,304,585**	**0.62**	**0.67**	**0.02**	**0.97**	**1.12**	**0.40**	**1.08**

Deposit Type	Cut-off Grade CuEq%	Short Tons	Metric Tonnes	Cu %	Ni %	Co %	Pt (g/tonne)	Pd (g/tonne)	Au (g/tonne)	Ag (g/tonne)	CuEq %	NiEq %
Indicated												
Contact	1.75% CuEq	17,820,000	16,171,000	0.88	1.00	0.03	0.93	1.09	0.36	1.02	2.96	1.88
Footwall	1.75% CuEq	604,000	548,000	0.74	0.41	0.01	3.18	2.59	1.38	4.25	3.62	2.31
Total Indicated	**1.75% CuEq**	**18,424,000**	**16,719,000**	**0.87**	**0.99**	**0.03**	1.00	1.14	0.40	1.12	2.98	1.90
Inferred												
Contact Inferred	1.75% CuEq	884,000	802,000	0.59	0.70	0.03	1.03	1.74	0.33	0.29	2.33	1.48

[1] See Footnotes to the Crean Hill Mineral Reserve & Mineral Resource Estimate.

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Historical Resources[1]

Historical Resources[1]									
Property	**Deposit Type**	**Tonnes**	**Ni (%)**	**Cu (%)**	**Co (%)**	**Pt (g/t)**	**Pd (g/t)**	**Au (g/t)**	**Ag (g/t)**
Measured & Indicated									
Podolsky	Contact	6,058,000	0.75	0.21					
Podolsky	Footwall	1,099,900	0.27	2.35	-	1.01	1.01	0.42	13.56
Kirkwood	Contact	565,000	1.17	0.49					
Total		**7,722,900**	**0.71**	**0.54**	**-**	**0.14**	**0.14**	**0.06**	**1.93**
Inferred									
Podolsky	Footwall	526,000	0.23	1.98	-	0.65	0.76	0.34	8.91
Kirkwood	Contact	1,589,000	1.27	0.97					
Total		**2,115,000**	**1.01**	**1.22**	**-**	**0.16**	**0.19**	**0.08**	**2.22**

[1]See endnotes for Historical Resource Estimate

Notes on McCreedy West Reserve & Resource Estimates and Historical Resources

[1]Notes on Mineral Reserves

The effective date of the McCreedy West Mineral Reserve Estimate is December 31, 2025.
Mineral Reserves are in addition to Mineral Resources.
The Mineral Reserve estimate was prepared under the supervision of Mr. William van Breugel, P.Eng., B.A.Sc. Geological Engineering, Associate Engineer of SGS Geological Services and Mr. Henri Gouin, P.Eng., of SGS Geological Services, both are considered a "Qualified Person" as defined by NI 43-101.
Mineral Reserves are based on metal prices of $7.72/lb Ni, $4.88/lb Cu, $18.12/lb Co, $1,410/oz Pt, $1,156/oz Pd, $3,815/oz Au, and $50/oz Ag. Metal recoveries considered are 85% for Ni, 91% for Cu, 68% for Co, 64% for Pt, 69.5% for Pd, 70.5% for Au, and 70% for Ag and a Cdn/Fx of $1.37.
A cut-off grade was applied to each stope based on NSR exceeding sustaining development, equipment and fixed plant capital costs and operating costs of $180.00 per ton.
Stope tons and grades include 3 feet of mining dilution for stopes and 85% stope recoveries.
Figures may not sum exactly due to rounding.

[2]Notes on Mineral Resources

The effective date of the McCreedy West Mineral Resource Estimate ("MRE") is December 31, 2025. The MRE is based on drillhole assay data received up to September 10, 2025, which represents the cut-off date for assay data used in the estimate. The estimate has been depleted to account for all production through December 31, 2025.
The Contact Zone Mineral Resource was previously disclosed in 2024 and was estimated by Allan Armitage, Ph.D., P. Geo. of SGS Geological Services and is an independent Qualified Person as defined by NI 43-101. Dr. Armitage conducted two site visits to the McCreedy Property Mine, on August 22-23, 2023 (surface tour) and July 24, 2024. Mined material from 2024 was depleted from the previous MRE.
The Footwall Zone Mineral Resource was estimated by Jonathan Cirelli, P.Geo. of Orix Geoscience Inc. and is an independent Qualified Person as defined by NI 43-101. Mr. Cirelli was previously employed at McCreedy West Mine during 2010-2011. A site visit was last conducted on November 20, 2025. The Footwall Zone Mineral Resource has been reviewed by Mr. Armitage.
The Contact Zone Mineral Resource was previously disclosed in 2024 and was estimated by Allan Armitage, Ph.D., P. Geo. of SGS Geological Services and is an independent Qualified Person as defined by NI 43-101. Dr. Armitage conducted two site visits to the McCreedy Property Mine, on August 22-23, 2023 (surface tour) and July 24, 2024. Mined material from 2024 was depleted from the previous MRE.
The Mineral Resource is presented undiluted and in situ, constrained by diamond drillhole information and underground geological mapping, and is considered to have reasonable prospects for eventual economic extraction. Mineral Resources are exclusive of Mineral Reserves and mined-out material.
Mineral Resources are classified in accordance with the 2014 CIM Definition Standards for Mineral Resources and Mineral Reserves.
Mineral Resources, which are not Mineral Reserves have not demonstrated economic viability. An Inferred Mineral Resource has a lower level of confidence than that applied to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. There is no certainty that Inferred Mineral Resources will be converted to Indicated Mineral Resources through continued exploration.
All figures are rounded to reflect the relative accuracy of the estimate and numbers may not add due to rounding.
The Footwall Zone cut-off grade of 2.0% CuEq considers metal prices of $7.72/lb Ni, $4.88/lb Cu, $18.12/lb Co, $1,410/oz Pt, $1,156/oz Pd, $3,815/oz Au, and $50/oz Ag. Metal recoveries considered are 85% for Ni, 91% for Cu, 68% for Co, 64% for Pt, 69.5% for Pd, 70.5% for Au, and 70% for Ag.
The Contact Zone cut-off grade of 1.1% NiEq considers metal prices of $8.50/lb Ni, $3.75/lb Cu, $17.00/lb Co, $950/oz Pt, $1,100/oz Pd and $1,950/oz Au. Metal recoveries considered are 78% for Ni, 95.5% for Cu, 56% for Co, 69.2% for Pt, 68% for Pd and 67.7% for Au. Silver was not considered in the Contact Zone cut-off grade.
Footwall Zone grades for Ni, Cu, Co, Pt, Pd, Au, and Ag are estimated using ~5.0 ft (1.52 m) composites assigned to that domain. To generate grade within the blocks, the inverse distance squared (ID2) interpolation method was used. Samples were capped before compositing when required. A density regression was calculated and used to populate density values in the model.
Contact Zone grades for Ni, Cu, Co, Pt, Pd, Au, and Ag are estimated using ~5.0 ft (1.52 m) capped composites assigned to that domain. To generate grade within the blocks, the inverse distance squared (ID2) interpolation method was used for all domains. Average density values were assigned based on a database of 45,525 samples.

The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.

Historical Resource Estimate Notes:

An MRE for the Podolsky Mine and Kirkwood Mine has been completed internally by KGHM International and is summarized on the slide titled "Historical Resources". The MRE for the Podolsky Mine and Kirkwood Mine is considered historical in nature. Although the resource estimate has been prepared and disclosed in compliance with all current disclosure requirements for mineral resources or reserves set out in the NI 43-101 Standards of Disclosure for Mineral Projects and the classification of the historical resource as a Measured, Indicated and Inferred resource is consistent with current 2014 CIM Definition Standards - For Mineral Resources and Mineral Reserves, a qualified person has not done sufficient work to classify the historical resource estimate as a current mineral resource and Magna is not treating the historical resource estimate as a current mineral resource.

Notes on Levack Resource Estimate

Levack Mineral Resource Estimate Notes:

1. *The effective date of the Levack Mine Mineral Resource Estimate is August 31, 2025. This is the close out date for the final mineral resource models and mine-out models.*
2. *The mineral resources are reported at a cut-off grade of 2.00 % CuEq for Contact deposits and 2.50 % CuEq for Footwall deposits.*
3. *Resource CuEq is calculated using metal prices of US$4.65/lb Cu, US$7.30/lb Ni, US$14.85/lb Co, US$1,225/oz Pt, US$1,135/oz Pd, US$3,100/oz Au, and US$39/oz Ag. Metal recoveries considered are 91 % for Cu, 85 % for Ni, 68 % for Co, 64 % for Pt, 69.5 % for Pd, 70.5 % for Au, and 70 % for Ag.*
4. *The mineral resource was estimated by Jonathan Cirelli, P.Geo. of Orix Geoscience Inc. and is an independent Qualified Person as defined by NI 43-101. Two recent site visits were conducted on July 9th (surface) and November 18-20th, 2025 (surface and underground).*
5. *The classification of the current Mineral Resource Estimate (MRE) into Indicated and Inferred mineral resources is consistent with current 2014 CIM Definition Standards – For Mineral Resources and Mineral Reserves.*
6. *All figures are rounded to reflect the relative accuracy of the estimate and numbers may not add due to rounding.*
7. *The mineral resources are presented undiluted and in situ, constrained by diamond drillhole information and previous underground geological mapping, and are considered to have reasonable prospects for eventual economic extraction. The mineral resource is exclusive of mined out material. The drillhole database includes data from 10,525 surface and underground diamond drill holes completed between 1911 and 2025. The drilling totals 4,382,756 ft (1,335,864 m) including 341,394 assay intervals representing 1,393,512 ft (424,742 m) of data.*
8. *Mineral resources which are not mineral reserves do not have demonstrated economic viability. An Inferred Mineral Resource has a lower level of confidence than that applying to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that most Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.*
9. *Grades for Ni, Cu, Co, Pt, Pd, Au, and Ag are estimated for each mineralization domain using ~2.0 ft (0.61 m), 2.5 ft (0.76 m), or 5.0 ft (1.52 m) composites assigned to that domain, depending on the style of mineralization. To generate grade within the blocks, the inverse distance squared (ID2) interpolation method was used for all domains. Samples were capped before compositing when required.*
10. *Reliable density measurements were available for 21 % of the samples in the drillhole database (71,712 measured samples) allowing for zone-specific Ni and Cu-based regression formulas to be created and applied to estimate missing densities.*
11. *The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.*

Notes on Crean Hill Reserve & Resource Estimates

Crean Hill Mineral Resource Estimate Notes:

1. *The effective date of the Crean Hill Property Mineral Resource Estimate (MRE) is April 15, 2026. This is the close out date mine out models (as-builts).*
2. *Allan Armitage, Ph.D., P. Geo. of SGS Geological Services is an independent Qualified Person as defined by NI 43-101 101 and is responsible for the current Crean Hill MRE. Armitage conducted multiple site visits to the Crean Hill Property including on May 25-26, 2022, July 25, 2023, July 02, 2024, July 25, 2024 and November 14, 2025.*
3. *The classification of the current MRE into Indicated and Inferred mineral resources is consistent with current 2014 CIM Definition Standards - For Mineral Resources and Mineral Reserves.*
4. *All figures are rounded to reflect the relative accuracy of the estimate and numbers may not add due to rounding.*
5. *The Crean Hill Mineral Resources are inclusive of those Mineral Resources which have been converted to Mineral Reserves.*
6. *The mineral resource is presented undiluted and in situ, constrained by 3D grade control resource models, and are considered to have reasonable prospects for eventual economic extraction. The mineral resource is exclusive of mined out material.*
7. *Mineral resources which are not mineral reserves do not have demonstrated economic viability. An Inferred Mineral Resource has a lower level of confidence than that applying to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that most Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.*
8. *The Crean Hill mineral resource estimate is based on a validated drill hole database which includes data from 3,892 surface and underground diamond drill holes completed between 1951 and March 2024 and totals 475,773 metres. The resource database totals 98,757 assay intervals, representing 197,536 metres of data.*
9. *The mineral resource estimate is based on a three-dimensional ("3D") resource model of the main mineralization and a broader dilution envelope. 3D models of mined out areas were used to exclude mined out material from the current MRE.*
10. *Grades for Ni, Cu, Co, Pt, Pd, Ag and Au are estimated for each mineralization domain using ~2.0 m capped composites assigned to that domain. To generate grade within the blocks, the inverse distance squared (ID2) interpolation method was used for all domains.*
11. *Specific gravity values were assigned to each block based on a regression formula defined by a database of 32,592 samples. SG=(0.2057xNi%+2.88).*
12. *Based on the size, shape, and orientation of the Crean Hill Deposit, it is envisioned that the deposits may be mined using both bulk and selective mining methods including Longhole Stoping and Mechanized Cut and Fill (MCAF) (mining methods that have long been utilized in the Sudbury region). The MRE is reported at a base case cut-off grade of 1.75% CuEq. The mineral resource grade blocks are quantified above the base case cut-off grade and within the constraining mineralized wireframes (considered mineable shapes).*
13. *The underground base case cut-off grade of 1.75% CuEq considers metal prices of $7.30/lb Ni, $4.65/lb Cu, $14.85/lb Co, $1,225/oz Pt, $1,135/oz Pd and $3100/oz Au, metal recoveries of 85% for Ni, 91% for Cu,68% for Co,64% for Pt, 69.5% for Pd and70.5% for Au.*
14. *The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.*