



CÔTÉ GOLD MINE INVESTOR TOUR

October 2026

IAMGOLD® | **MINING.
REDEFINED.**

SITE TOUR AGENDA

TIME	EVENT	
05:15	Bus Departure – boxed breakfast on the bus	
08:00	Arrival at Côté, PPE pick-up, safety induction at PCC	
Tour		
08:45 – 12:00	AHS Control Centre	TMF
	Pit Lookout & Mining Ops	Processing Plant
	Truck Shop	
12:00	Remove PPE	
12:30	Lunch at Main Camp	
13:30	Exploration & Core Shack	
14:30	Depart for Timmins	
17:00	Plane departure for Toronto	

CAUTIONARY STATEMENT

All information included or incorporated by reference in this presentation, including any information as to the Company's vision, strategy, future financial or operating performance and other statements that express management's expectations or estimates of future performance or impact, including statements in respect of the prospects and/or development of the Company's projects, other than statements of historical fact, constitutes forward-looking information or forward-looking statements within the meaning of applicable securities laws (collectively referred to herein as "forward-looking statements") and such forward-looking statements are based on expectations, estimates and projections as of the date of this presentation. Forward-looking statements are generally identifiable by the use of words such as "may", "will", "should", "would", "could", "continue", "expect", "budget", "aim", "can", "focus", "forecast", "anticipate", "estimate", "maintain", "believe", "intend", "plan", "schedule", "guidance", "outlook", "potential", "seek", "targets", "cover", "strategy", "during", "ongoing", "subject to", "future", "objectives", "opportunities", "committed", "prospective", "likely", "progress", "strive", "sustain", "effort", "extend", "remain", "pursue", "predict", or "project" or the negative of these words or other variations on these words or comparable terminology.

For example, forward-looking statements in this presentation include, without limitation, those under the headings "Overview", "Operating Highlights", "Production", "Financial Highlights", "Operations", "Côté Gold Expansion", "Westwood Complex – Costs", "Nelligan Mining Complex", "Gold Mineral Reserves" and "Gold Mineral Resources" and include, but are not limited to, statements with respect to: the estimation of mineral reserves and mineral resources and the realization of such estimates; operational and financial performance including the Company's guidance for and actual results of production, environmental, social and governance performance, costs and capital and other expenditures such as exploration and including depreciation expense and effective tax rate; expected benefits from the operational improvements and de-risking strategies implemented or to be implemented by the Company; mine development activities; the Company's capital allocation and liquidity; the composition of the Company's portfolio of assets including its operating mines, development and exploration projects; permitting timelines and the expected receipt of permits; inflation, including global inflation and inflationary pressures; global supply chain constraints; environmental verification, biodiversity and social development projects; plans, targets, proposals and strategies with respect to sustainability, including third party data on which the Company relies, and their implementation; commitments with respect to sustainability and the impact thereof; the development of the Company's Water Management Standard; commitments with respect to biodiversity; commitments related to social performance, including commitments in furtherance of Indigenous relations; the ability to secure alternative sources of consumables of comparable quality and on reasonable terms; workforce and contractor availability, labour costs and other labour impacts; the impacts of weather; the future price of gold and other commodities; foreign exchange rates and currency fluctuations; financial instruments; hedging strategies; impairment assessments and assets carrying values estimates; safety and security concerns in the jurisdictions in which the Company operates and the impact thereof on the Company's operational and financial performance and financial condition; government regulation of mining operations (including the Competition Act (Canada) and the regulations associated with the fight against climate change), and statements regarding IAMGOLD's intention to commence an NCIB program and the timing.

The Company cautions the reader that forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by management, are inherently subject to significant business, financial, operational and other risks, uncertainties, contingencies and other factors, including those described below, which could cause actual results, performance or achievements of the Company to be materially different from results, performance or achievements expressed or implied by such forward-looking statements and, as such, undue reliance must not be placed on them. Forward-looking statements are also based on numerous material factors and assumptions, including as described in this presentation, including with respect to: the Company's present and future business strategies; operations performance within expected ranges; anticipated future production and cash flows; local and global economic conditions and the environment in which the Company will operate in the future; the price of precious metals, other minerals and key commodities; projected mineral grades; international exchanges rates; anticipated capital and operating costs; the availability and timing of required governmental and other approvals for the construction of the Company's projects.

Risks, uncertainties, contingencies and other factors that could cause actual results, performance or achievements of the Company to be materially different from results, performance or achievements expressed or implied by such forward-looking statements include, without limitation: the Company's business strategies and its ability to execute thereon; the development and execution of implementing strategies to meet the Company's sustainability vision and targets; security risks, including civil unrest, war or terrorism and disruptions to the Company's supply chain and transit routes as a result of such security risks, particularly in Burkina Faso and the Sahel region surrounding the Company's Essakane mine; the availability of labour and qualified contractors; the availability of key inputs for the Company's operations and disruptions in global supply chains; the volatility of the Company's securities; litigation; contests over title to properties, particularly title to undeveloped properties; mine closure and rehabilitation risks; the lack of availability of insurance covering all of the risks associated with a mining company's operations; unexpected geological conditions; competition and consolidation in the mining sector; the profitability of the Company being highly dependent on the condition and results of the mining industry as a whole, and the gold mining industry in particular; changes in the global prices for gold, and commodities used in the operation of the Company's business (including, but not limited to diesel, fuel oil and electricity); legal, litigation, legislative, political or economic risks and new developments in the jurisdictions in which the Company carries on business, including the imposition of tariffs by the United States on Canadian products; changes in taxes, including mining tax regimes; the failure to obtain in a timely manner from authorities key permits, authorizations or approvals necessary for transactions, exploration, development or operation, operating or technical difficulties in connection with mining or development activities, including geotechnical difficulties and major equipment failure; the availability of capital; the level of liquidity and capital resources; access to capital markets and financing; the Company's level of indebtedness; the Company's ability to satisfy covenants under its credit facilities; changes in interest rates; adverse changes in the Company's credit rating; the Company's choices in capital allocation; effectiveness of the Company's ongoing cost containment efforts; the Company's ability to execute on de-risking activities and measures to improve operations; availability of specific assets to meet contractual obligations; risks related to third-party contractors, including reduced control over aspects of the Company's operations and/or the failure and/or the effectiveness of contractors to perform; risks arising from holding derivative instruments; changes in U.S. dollar and other currency exchange rates or gold lease rates; capital and currency controls in foreign jurisdictions; assessment of carrying values for the Company's assets, including the ongoing potential for material impairment and/or write-downs of such assets; the speculative nature of exploration and development, including the risks of diminishing quantities or grades of reserves; the fact that reserves and resources, expected metallurgical recoveries, capital and operating costs are estimates which may require revision; the presence of unfavourable content in ore deposits, including clay and coarse gold; inaccuracies in life of mine plans; failure to meet operational targets; equipment malfunctions; information systems security threats and cybersecurity; laws and regulations governing the protection of the environment (including greenhouse gas emission reduction and other decarbonization requirements); the uncertainty surrounding the interpretation of omnibus Bill C-59 and the related amendments to the Competition Act (Canada); employee relations and labour disputes; the maintenance of tailings storage facilities and the potential for a major spill or failure of the tailings facilities due to uncontrollable events, lack of reliable infrastructure, including access to roads, bridges, power sources and water supplies; physical and regulatory risks related to climate change; unpredictable weather patterns and challenging weather conditions at mine sites; disruptions from weather related events resulting in limited or no productivity such as forest fires, severe storms, flooding, drought, heavy snowfall, poor air quality, and extreme heat or cold; attraction and retention of key employees and other qualified personnel; availability and increasing costs associated with mining inputs and labour, negotiations with respect to new, reasonable collective labour agreements and/or collective bargaining agreements may not be agreed to; the ability of contractors to timely complete projects on acceptable terms; the relationship with the communities surrounding the Company's operations and projects; indigenous rights or claims; illegal mining; the potential direct or indirect operational impacts resulting from external factors, including infectious diseases, pandemics, or other public health emergencies; the completion of the Northern Superior and Orbec transactions, including receipt of the required approvals for the Proposed Arrangements and the inherent risks involved in the exploration, development and mining business generally. Please see the Company's Annual Information Form available on SEDAR+ at www.sedarplus.ca or Form 40-F available on EDGAR at www.sec.gov/edgar for a comprehensive discussion of the risks faced by the Company and which may cause actual results, performance or achievements of the Company to be materially different from results, performance or achievements expressed or implied by forward-looking statements.

Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements, there may be other factors that cause results not to be as anticipated, estimated or intended. The Company disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise except as required by applicable law.

CAUTIONARY STATEMENT

CAUTIONARY NOTE TO U.S. INVESTORS REGARDING DISCLOSURE OF MINERAL RESERVE AND MINERAL RESOURCE ESTIMATES

The mineral resource and reserve estimates contained in this presentation have been prepared in accordance with National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101") and the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") – CIM Definition Standards on Mineral Resources and Mineral Reserves, adopted by the CIM Council, as amended (the "CIM Standards"). These standards are similar to those found in subpart 1300 of Regulation S-K, used by the United States Securities and Exchange Commission (the "SEC"). However, the definitions in NI 43-101 and the CIM Standards differ in certain respects from those under subpart 1300 of Regulation S-K. Accordingly, mineral resource and reserve information contained in this presentation may not be comparable to similar information disclosed by United States companies.

As a result of the adoption of subpart 1300 of Regulation S-K (the "SEC Modernization Rules"), which more closely align its disclosure requirements and policies for mining properties with current industry and global regulatory practices and standards, including NI 43-101 and the CIM Standards, and which became effective on February 25, 2019, the SEC now recognizes estimates of "measured mineral resources", "indicated mineral resources" and "inferred mineral resources." In addition, the SEC has amended definitions of "proven mineral reserves" and "probable mineral reserves" in its amended rules, with definitions that are substantially similar to those used in NI 43-101 and the CIM Standards. Issuers were required to comply with the SEC Modernization Rules starting with their first fiscal year beginning on or after January 1, 2022, however Canadian issuers reporting in the United States under the Multijurisdictional Disclosure System ("MJDS") may continue to rely on NI 43-101 instead of the SEC Modernization Rules when filing MJDS registration statements and annual reports.

United States investors are cautioned that while the SEC now recognizes "measured mineral resources", "indicated mineral resources" and "inferred mineral resources" under the SEC Modernization Rules, investors should not assume that any part or all of the mineral deposits in these categories will ever be converted into a higher category of mineral resources or into mineral reserves. These terms have a great amount of uncertainty as to their economic and legal feasibility. Under Canadian regulations, estimates of inferred mineral resources may not form the basis of feasibility or pre-feasibility studies, except in limited circumstances.

Investors are cautioned not to assume that any "measured mineral resources", "indicated mineral resources", or "inferred mineral resources" that the Company reports in this presentation are or will be economically or legally mineable. Further, "inferred mineral resources" have a great amount of uncertainty as to their existence and as to their economic and legal feasibility. It cannot be assumed that any part or all of an inferred mineral resource will ever be upgraded to a higher category.

The mineral reserve and mineral resource data set out in this presentation are estimates, and no assurance can be given that the anticipated tonnages and grades will be achieved or that the indicated level of recovery will be realized.

QUALIFIED PERSON AND TECHNICAL INFORMATION

The technical and scientific information relating to exploration activities disclosed in this document was prepared under the supervision of and verified and reviewed by Marie-France Bugnon, P.Geo., Vice President, Exploration, IAMGOLD. Ms. Bugnon is a "qualified person" (a "QP") as defined by NI 43-101.

Data verification involves data input and review by senior project geologists at site, scheduled weekly and monthly reporting to senior exploration management and the completion of project site visits by senior exploration management to review the status of ongoing project activities and data underlying reported results. All drilling results for exploration projects or supporting resource and reserve estimates referenced in this presentation have been previously reported in news release disclosures either by the Company and have been prepared in accordance with NI 43-101. The sampling and assay data from drilling programs are monitored through the implementation of a quality assurance - quality control (QA-QC) program designed to follow industry best practice. Drill core (HQ and NQ size) samples are selected by the project geologists and sawn in half with a diamond saw at the project site. Half of the core is typically retained at the site for reference purposes. Generally, sample intervals are 1.0 to 1.5 metres in length and reverse circulation holes are sampled at 1.0 metre intervals at the drill rig. Samples are prepared and analyzed at site for the Company's producing mines and at accredited regional laboratories for the Company's exploration projects, using analysis techniques such as standard fire assay with a 50 gram charge; fire assay with gravimetric finish, or LeachWELL rapid cyanide leach with fire assay with a 50 gram charge.

The technical information has been included herein with the consent and prior review of the above noted QP, who has verified the data disclosed, and data underlying the information or opinions contained herein.

NON-GAAP FINANCIAL MEASURES

This presentation contains non-GAAP financial measures, including average realized gold price per ounce sold, cash costs, cash costs per ounce sold, AISC, AISC per ounce sold, net cash from operating activities before changes in working capital, mine-site free cash flow, liquidity, net cash (debt), EBITDA, adjusted EBITDA, adjusted net earnings (loss) attributable to equity holders and adjusted net earnings (loss) per share attributable to equity holders, sustaining capital expenditures, expansion capital expenditures, and project expenditures. The non-GAAP financial measures disclosures included in the Company's Q3 2025 MD&A are incorporated by reference in this presentation.

Further details on these non-GAAP financial measures are included on pages 33 to 44 of the Company's Q3 2025 MD&A filed on SEDAR at www.sedarplus.ca and on EDGAR at www.sec.gov/edgar.

IAMGOLD & CÔTÉ GOLD TEAM

	Renaud Adams President & CEO (With IMG since 2023)	• 30+ years of experience in global mining experience in senior executive positions and mining operations located in the Americas • New Gold, Richmont, Primero Mining		Maarten Theunissen CFO (With IMG since 2021)	• Chartered Accountant with 18+ years of experience in the mining industry, including serving as Vice President, Finance of IAMGOLD • TMAC Resources, Uranium One, KPMG
	Bruno Lemelin COO (With IMG since 2014)	• Mining Engineer with a Master's and a Doctorate in Mineral Economics and extensive experience in operations, project development and engineering • Glencore, SNC Lavalin		Ankit Shah CSO (With IMG since 2026)	• Chartered Accountant with 15+ years of experience in the mining industry in strategy and corporate development • New Gold, Ernst & Young, KPMG
	Colin Pegues Vice President & General Manager (With IMG since 2025)	• 20+ years of experience in progressive in operations, projects and management positions both domestic and internationally • Vale Base Metals		Bernard Haley Mine Technical Services Manager (With IMG since 2021)	• Mining Engineering Professional with 20+ years of experience in operations, projects, and technical services in both underground and open pit mines. • Goldcorp, Newmont, Kirkland Lake Gold
	Lynn Girard Operations Manager (With IMG since 2025)	• Process Engineer with 17+ years of experience leading safe operations, asset management, operational ramp-up, and performance optimization • Goldcorp, Newmont, Sayona (now Elevra)		Jennifer Bagley HR Manager (With IMG since 2025)	• Mining industry HR professional with 20+ years experience in org. design, employee and labour relation strategies and ops readiness. • Glencore, Vale
	Eric Gosselin Mine Manager (With IMG since 2022)	• 15+ years of experience in open-pit mining, including leadership in a large-scale mine startup • Kirkland Lake, Detour Gold		Genevieve Sulatycky Sustainability Manager (With IMG since 2022)	• Mining industry sustainability professional with experience in environmental management, community engagement and site integration. • Agrium, Ministry of Mines Ontario
	Roxana Johnston Finance Manager (With IMG since Feb 2026)	• CGA/CPA/MBA with 20+ in mining finance in both gold and base metals • Glencore, Lakeshore Gold, McEwen			

OPERATIONS OVERVIEW

● Operating
● Advanced Exploration

CÔTÉ GOLD¹
Ontario, Canada
(70% IMG | 30% SMM¹)

Start-up	2024
Mine type	Open pit
Estimated mine life	~2041+
2026 Guidance	(70%) 270,000 – 310,000 oz (100%) 390,000 – 440,000 oz \$900 – \$1,050/oz CC _{exR} ² \$1,775 – \$1,925/oz AISC ²
Upcoming catalysts:	Q4/26: Côté Mine Plan

NELLIGAN MINING COMPLEX⁵
Quebec, Canada
(100% IMG)

Status	Pre-production
Deposit type	Open pit/Sat. UG
Indicated Mineral Resources ^{3,5}	4.3 Moz
Inferred Mineral Resources ^{3,5}	7.5 Moz
Upcoming catalysts:	H1/27: Initial PEA

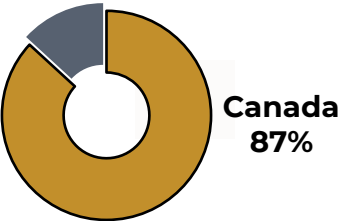
WESTWOOD
Quebec, Canada
(100% IMG)

Start-up	2014
Mine type	Underground/Sat. OP
Estimated mine life	~2032+
2026 Guidance, 100%	110,000 – 130,000 oz \$1,500 – \$1,650/oz CC ² \$1,950 – \$2,100/oz AISC ₂
Upcoming catalysts:	H2/27: UG Expansion

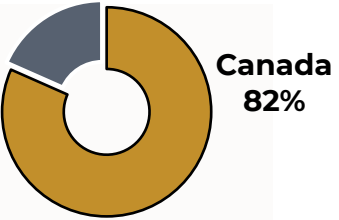
ESSAKANE
Burkina Faso, West Africa
(85% IMG)

Start-up	2010
Mine type	Open pit
Estimated mine life	~2028 → 2035
2026 Guidance, 85%	340,000 – 380,000 oz \$1,150 – \$1,300/oz CC _{exR} ² \$2,000 – \$2,150/oz AISC ²
Upcoming catalysts:	H1/27: LOM extension

Mineral Resources³ by Geography



Net Asset Value⁴ by Geography



1. Côté Gold is owned as a 70/30 JV between IMG and Sumitomo Metal Mining Co. Ltd. and carries a 7.5% NPI royalty.
2. CC_{exR} = cash costs (excluding royalties): royalty costs at Côté Gold and Essakane estimated at \$300/oz and \$450/oz, respectively, at \$4,000/oz Au; CC = cash costs; AISC = All-in sustaining costs; These are non-GAAP financial measure. Refer to "Non-GAAP Financial Measures" on slide #3
3. M&I resources inclusive of mineral reserves.
4. Net Asset Value is estimated using the average of consensus estimates
5. On Dec 19, 2025 and Dec 22, 2025, IAMGOLD closed the previously announced agreements to acquire Northern Superior Resources and Mines d'Or Orbec

CÔTÉ GOLD MINE

CÔTÉ GOLD HIGHLIGHTS

One of Canada's largest gold mines

A flagship long-life operation in a top-tier mining jurisdiction

20M+ Ounces Resource Base

Current Mineral Resources of 20.3 Moz M&I and 3.5 Moz Inf. with expansion potential

>\$550M Attributable Free Cash Flow in 2026

Operations expected to improve quarter over quarter with declining costs

Côté Mine Plan Update

Updated study in Q4/26 to increase throughput and significantly expand mine life with consolidated Côté-Gosselin pit

Exploration Upside

Significant exploration potential within greater Côté region

CÔTÉ GOLD

Ownership: 70:30 IAMGOLD & SMM

Location: Ontario – 125 km SW of Timmins, 175 km N of Sudbury
On the traditional territory of the Mattagami and Flying Post First Nations

Acquisition:

- Acquired in April 2012 for \$505 M from Trelawney Mining
 - Mineral Resources: 0.9 Moz Indicated and 5.9 Moz Inferred
- Sumitomo acquired 30% undivided participating interest for \$195 M in June 2017
 - 8.4 Moz Indicated and 1.2 Moz Inferred, post-PEA

Power: Grid power supplied by Hydro One (up to 72 MW capacity)

Construction: September 2020 → April 2024

Status: **In production**

- First pour: March 31, 2024
- Commercial production (30 days @ 60%): August 1, 2024
- Nameplate capacity (36,000 tpd over 30 days): June 2025
- Expansion study in Q4 2026



Groundbreaking ceremony, 2020



Process plant construction, 2021



Ribbon cutting, 2024



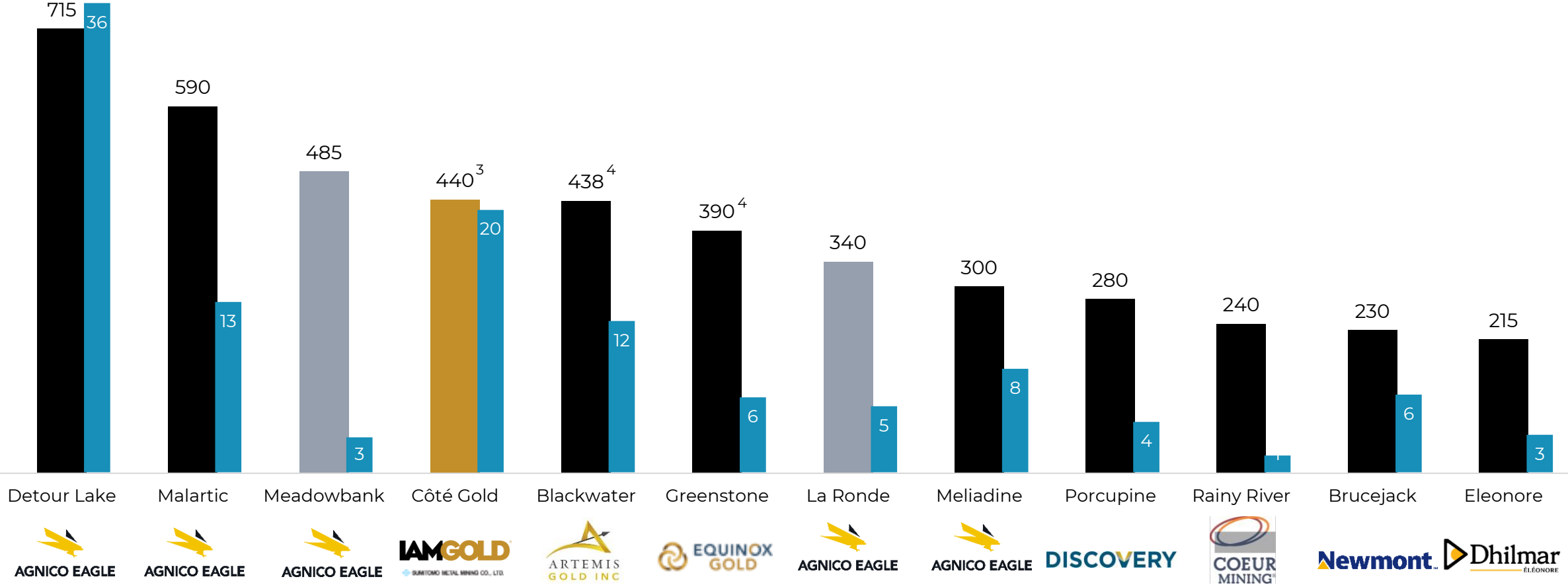
First gold pour, 2024



CÔTÉ GOLD: LARGE-SCALE AND LONG-LIFE MINE

TOP 12 GOLD MINES IN CANADA BY PRODUCTION¹
(koz)

Mines acquired in last 15 years
M&I Mineral Resources² (inclusive of reserves)



1. Based on 2026E production guidance. | 2. Mineral Resources as per per company disclosure or technical reports where available | 3. Production at 100% on top end of guidance for 2026 prior to upcoming expansion study | 4. Production based company stated LOM estimates

SITE LAYOUT

SITE KEY

- A** Open Pit
- B** Ore Stockpiles
- C** Primary & Secondary Crushing
- D** Coarse Ore Dome
- E** Processing Plant
- F** Offices & Main Control Rooms
- G** Mine Rock Area
- H** Truck Shop
- I** Warehouse
- J** Camp Accommodations
- K** Assay Lab



OPEN PIT – MINING RESOURCES



SITE KEY

- A** Open Pit
- B** Overburden Dump
- C** HR4 – Road to Mine Rock Area (MRA)
- D** HR6 – Road to Overburden Dump
- E** HR5 – Road to TMF/Crusher/Ore Pile
- F** Pushback

MINING FLEET

- 24** CAT 793 Haul Trucks – 230T capacity
- 2** CAT 6060 Electric Hydraulic Shovels
- 1** CAT 995 Wheel Loader
- 3** CAT 994 Wheel Loaders
- 7** CAT D10 Dozers
- 9** Epiroc D65 Drills (4 Contracted)
- 5** Epiroc Pit Viper Drills

PRODUCTIVITY TARGETS

- 150 kt ex-pit** daily target
- 1352m** Pit Viper daily target
- 703m** D65 daily target

TAILINGS MANAGEMENT FACILITY - TMF



SITE KEY

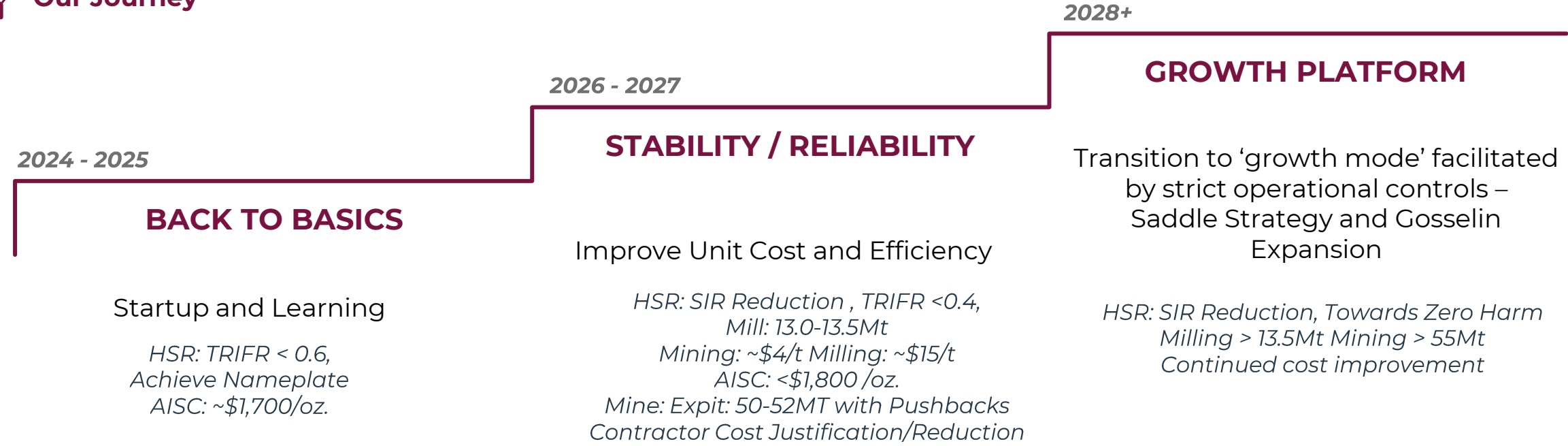
- A** AMT placement areas
- B** AR1 – Main site access road
- C** AMT Calibration Pad
- D** East Seepage Collection Ditch
- E** HR5 – Road to Pit (AOZ)
- F** Barge Pad and Evaporators
- G** Tailings and Reclaim Pipelines

CÔTÉ GOLD – A ROADMAP

Primary Goals

Health & Safety	Production	Costs	Sustainability	People
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Our Journey



Challenges

SIR Frequency	Remove Variability / Operational Discipline	Position Côté for all Metal Price Cycles	Project Prioritization	Talent Acquisition & Retention
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Q3 2026 OPERATING RESULTS

Q3 OVERVIEW

- **Production (70%): 64,400 oz | (100%): 92,000 oz**

MINING

- Total **tonnes mined of 12.4 M tonnes** and total **ore tonnes of 3.8 M tonnes**
 - Strip ratio of 2.3:1
 - Avg **grade mined of 0.93 g/t** in line with mine plan
 - Daily record of 225,000 tonnes mined ex-pit on August 10
 - Mining performance to increase with improved loader availability, truck fleet size and increase availability of mining blocks.

MILLING

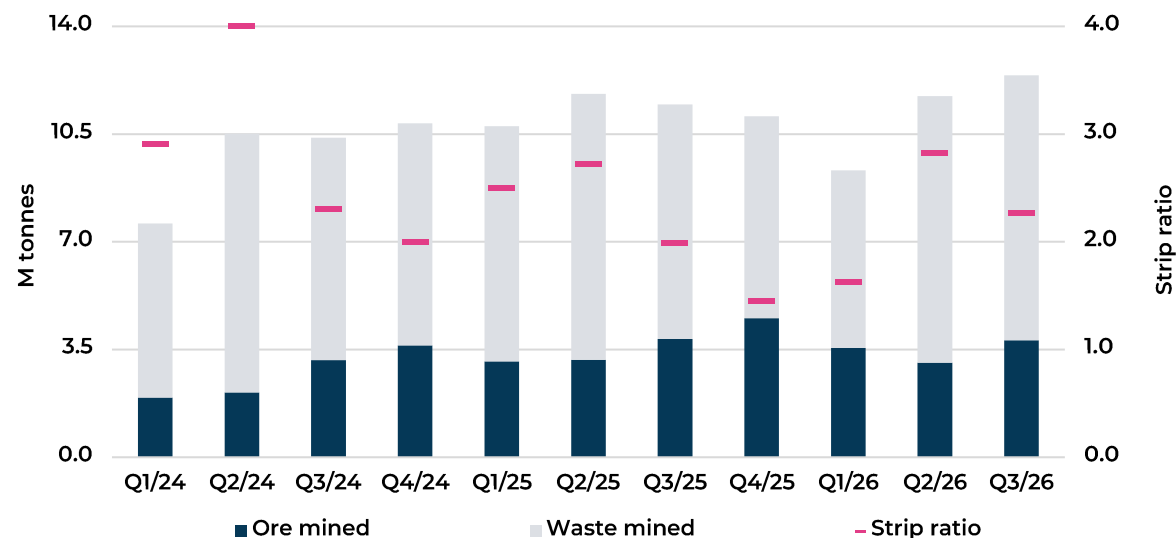
- **Mill throughput of 2.9 M tonnes**
 - Throughput below the target goal average of 36,000 tpd as crushing circuit adjusted to operations without reliance on the previously decommissioned contracted crushing during maintenance activities, and an extended annual shutdown in August
- **September averaged 37,100 tpd totaling 1.1 Mt**
- **Head grades of 1.11 g/t**
- **Recoveries of 90%** with good reconciliation between reserve model and mill feed

(100% basis, unless otherwise stated)		Q3 2026	Q3 2025	YTD 2026	2026 Guidance
Ore mined	kt	3,797	3,841	10,422	
Grade mined	g/t	0.93	0.96	0.93	
Material mined – total	kt	12,410	11,464	33,473	~48,000
Ore milled	kt	2,879	2,988	8,093	36,000 tpd in Q4
Head grade	g/t	1.10	1.18	1.10	1.05 – 1.15
Recovery	%	90%	94%	92%	
Production – 100%	koz	92.0	106.0	262.9	390 – 440
Production – attr.	koz	64.4	74.6	184	270 – 310
					H1 2026
Cash costs (excl. royalties) ¹	\$/oz	NA	\$1,084	\$1,301	\$900 – 1,050
Cash costs ^{1,2}	\$/oz	NA	\$1,320	\$1,622	\$1,200 – 1,350
All-in sustaining costs ^{1,2}	\$/oz	NA	\$1,594	\$2,094	\$1,775 – 1,925
Sustaining capital ¹ – attr.	\$M	NA	\$27.7	\$55.4	\$160 (±5%)
Expansion capital ¹ – attr.	\$M	NA	\$8.3	\$27.1	\$85 (±5%)

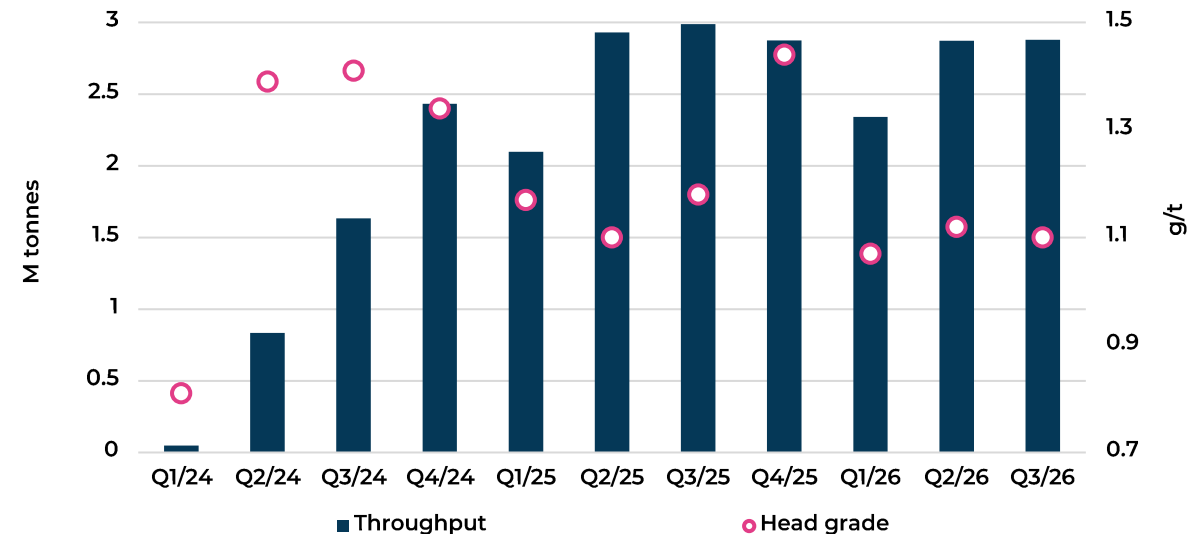


LIFE OF MINE TO DATE OPERATING RESULTS

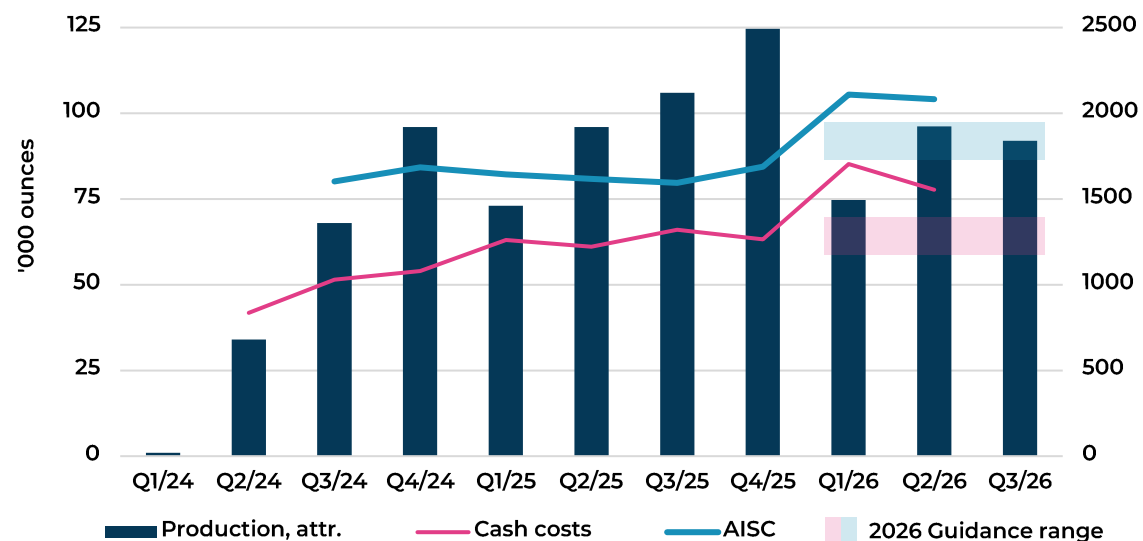
MINING & STRIP RATIO



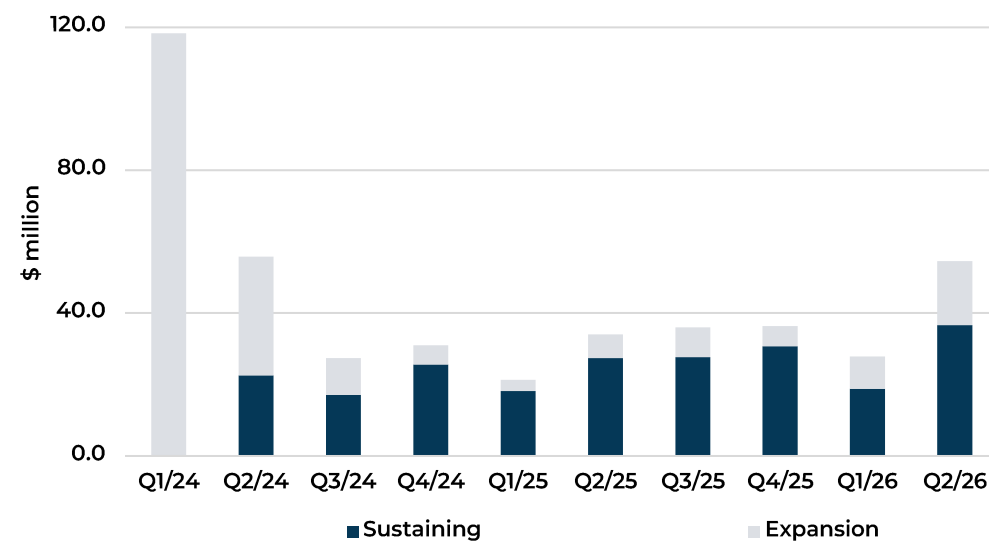
THROUGHPUT & GRADE



PRODUCTION (100%) & COSTS^{1,2}

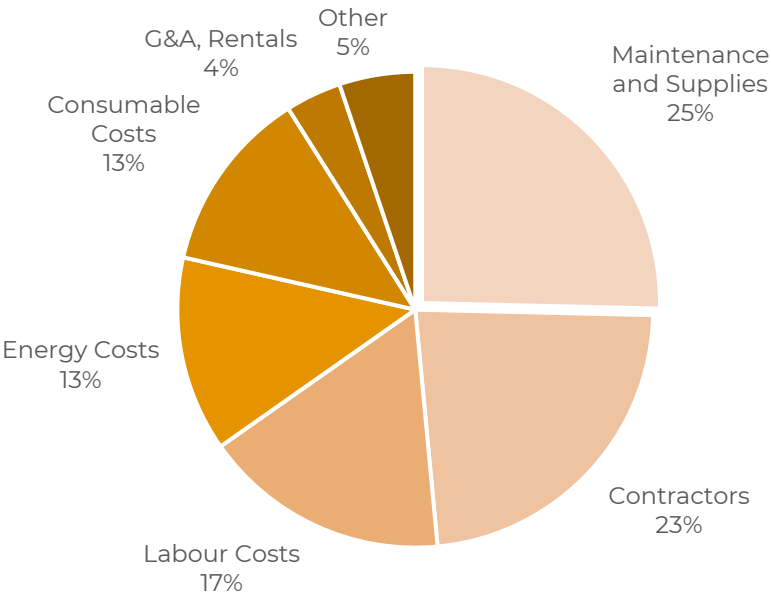


CAPITAL EXPENDITURES²

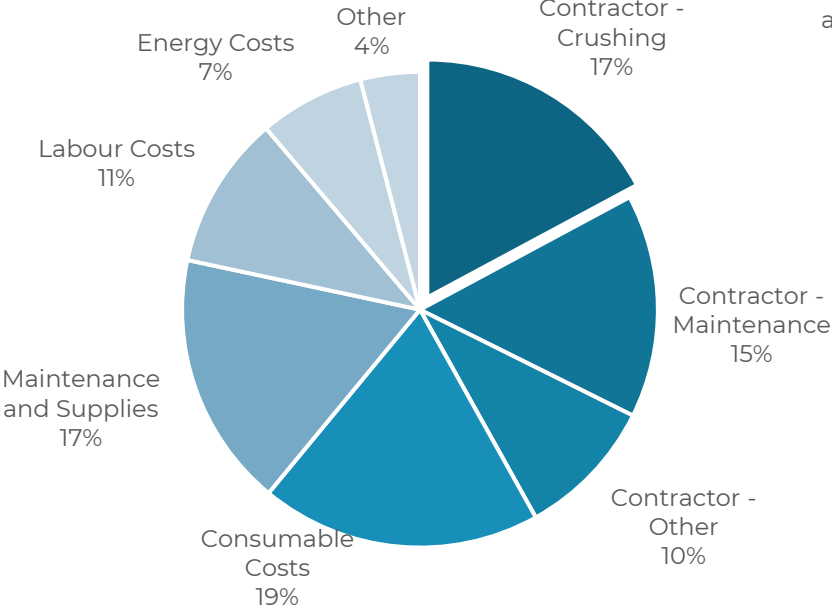


COST CATEGORIES

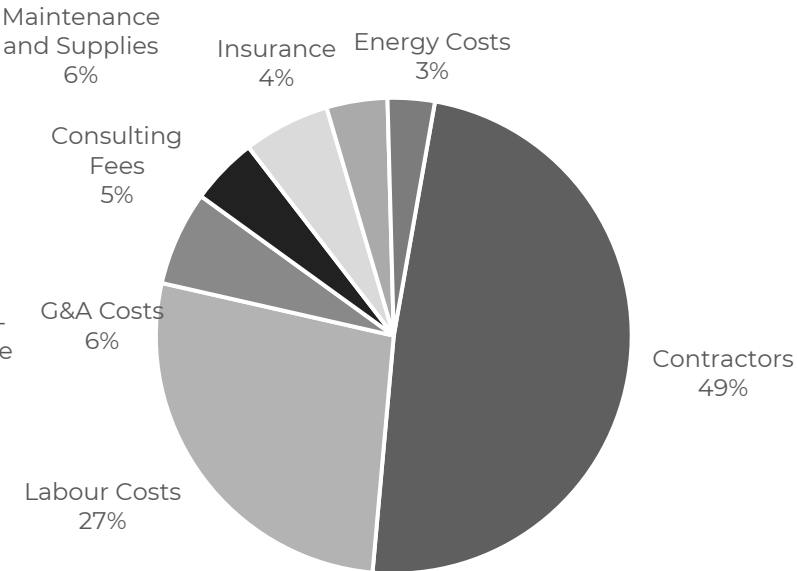
Mining¹



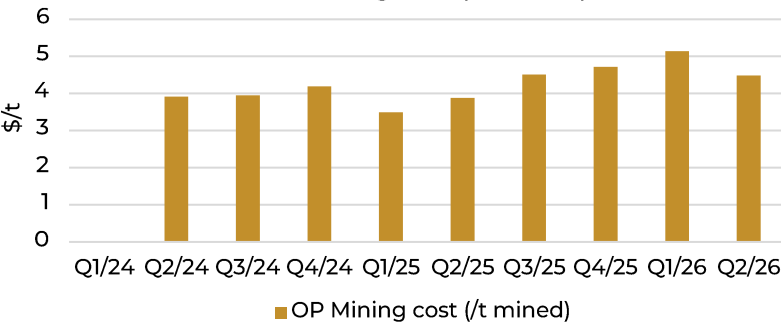
Milling¹



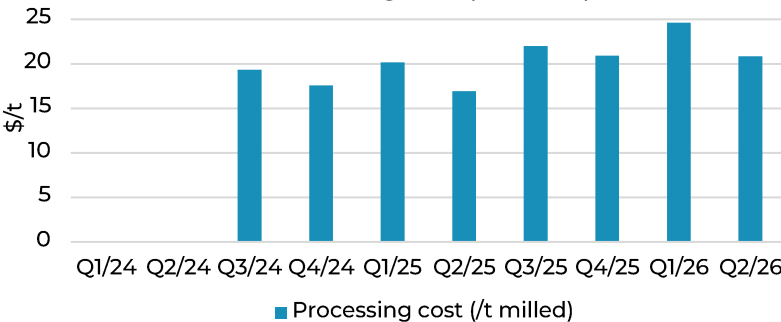
G&A¹



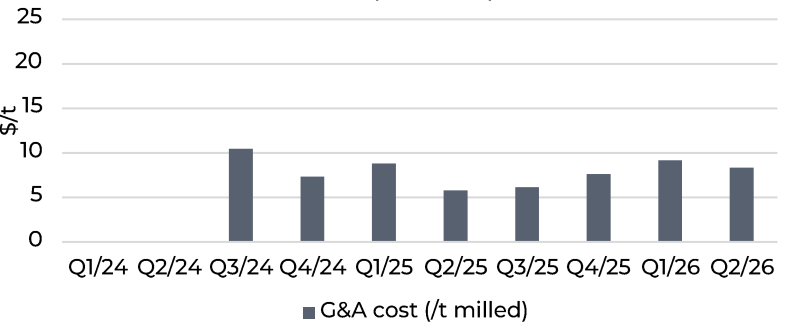
OP Mining cost (/t mined)



Processing cost (/t milled)



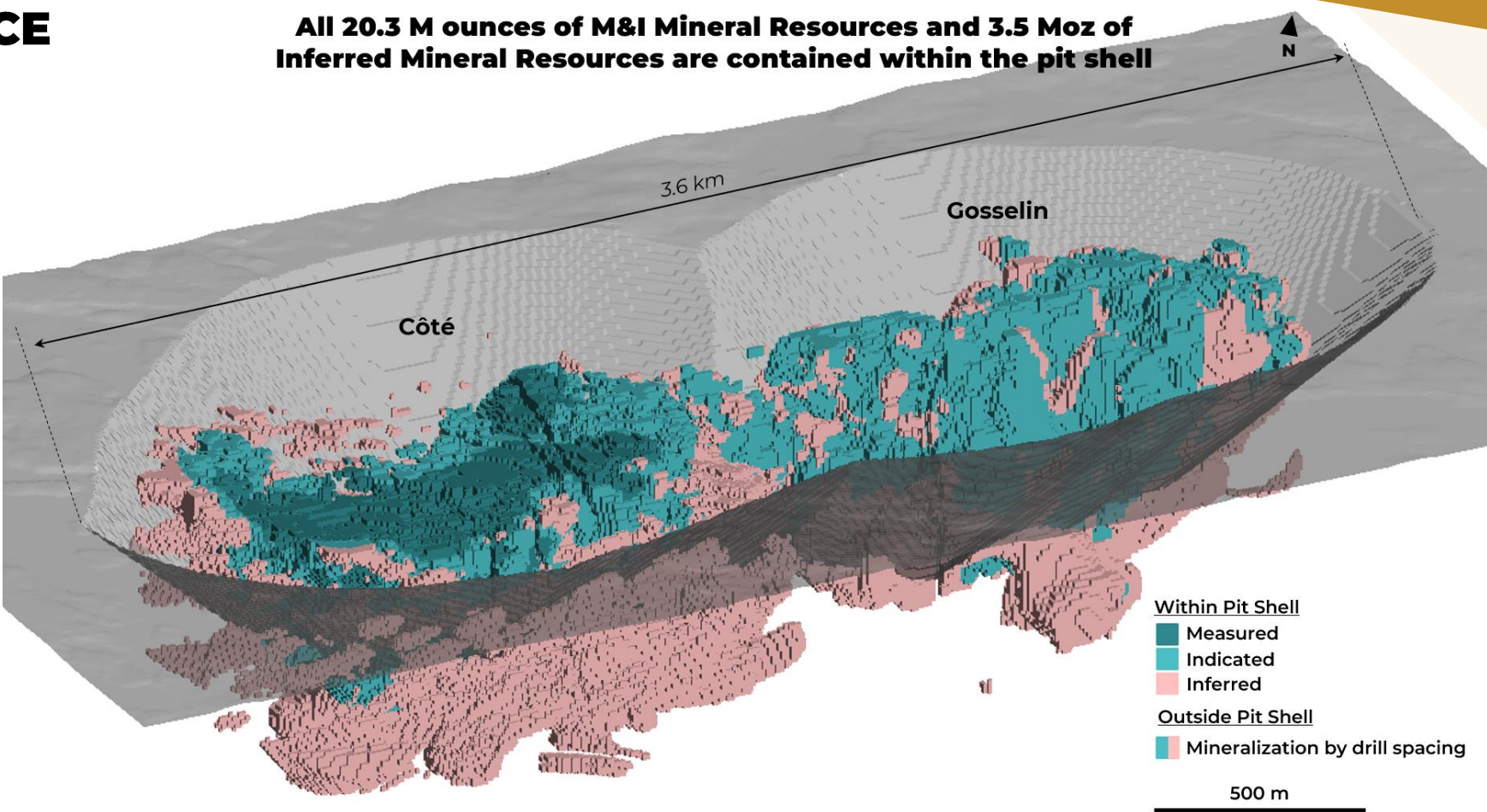
G&A cost (/t milled)



1. Cost breakdown based on operating data from June 30, 2025 to June 30, 2026
2. Operating Unit Costs: Mining cost = per tonne of material mined; Processing and G&A cost = per tonne of ore processed

CONSOLIDATED RESOURCE

- Updated Mineral Resource estimate reflects integration of the Côté and Gosselin zones into a consolidated block model
 - Incorporated interconnecting saddle area between Côté and Gosselin
- Gold price of \$2,500 per ounce (up from \$2,100/oz for Côté and \$2,500/oz for Gosselin)
- Consolidated cut-off grade of 0.25 g/t Au (down from 0.30 g/t Au previously) applied across the consolidated zones.
- Technical Report in Q4 2026 will be based on consolidated Côté & Gosselin resource model**



CÔTÉ & GOSSELIN CONSOLIDATED MINERAL RESOURCE ESTIMATE¹

	Tonnes	Grade	Ounces
(as of Mar 31, 2026)	(000's)	(g/t)	(000's)
Measured	164,364	0.89	4,712
Indicated	673,623	0.72	15,629
Measured + Indicated ² (incl. reserves)	837,987	0.75	20,341
Inferred	177,128	0.61	3,479

1. M&I resources are inclusive of P&P Mineral Reserves, refer to Mineral Reserves and Resources Statement in Appendix.
2. Updated assumptions include a gold price of \$2,500 per ounce (up from \$2,100/oz for Côté and \$2,500/oz for Gosselin) and a consolidated cut-off grade of 0.25 g/t Au (down from 0.30 g/t Au previously) applied across the consolidated zones.

RECONCILIATION

EXCELLENT RECONCILIATION BETWEEN GEOLOGICAL AND GRADE CONTROL MODELS

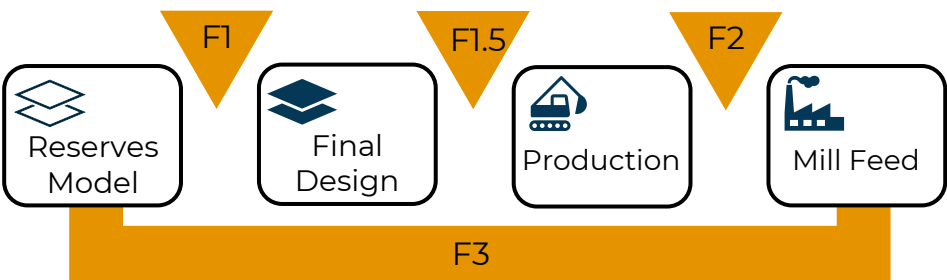
Marginal variability seen in grade and tonnage estimates between designs, production estimates, and mill feed estimates. Caused by blending stockpiles and available drill hole data.

- Will continue to improve stockpile estimations and improving block models with additional RC and DDH data.

Mill reconciliation demonstrating strong F3 reconciliation over long periods, improving confidence in reserves and life-of-mine plans.

Resource and Reserve model reconciliation is based on 2025 Cote Model, and not the Merged Cote-Gosselin model.

Grade Control Model updated with latest RC and Production Reconciliation (ongoing)



2025

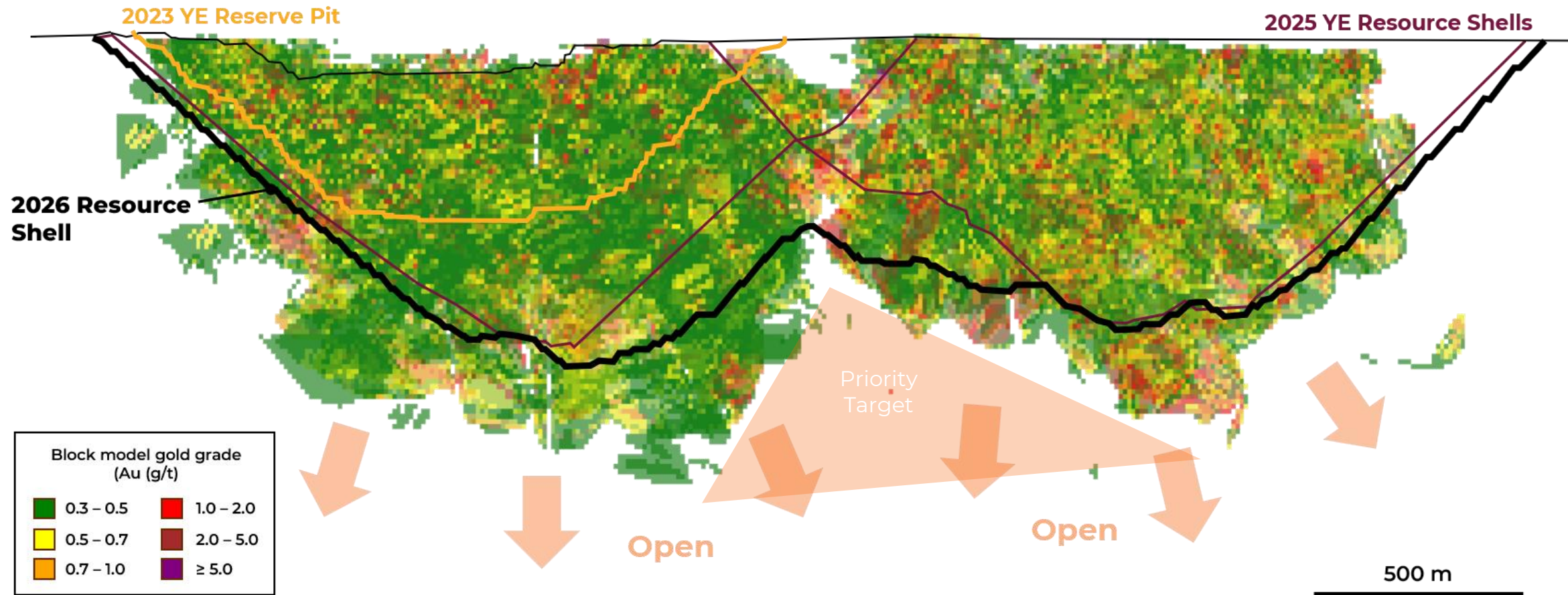
Factor	Tonnes	Grade	Ounces
F1	-3%	-5%	-8%
F1.5	6%	-2%	5%
F2	-3%	6%	3%
F3	1%	-1%	-1%

YTD 2026

Factor	Tonnes	Grade	Ounces
F1	2%	-9%	-7%
F1.5	5%	0%	5%
F2	-2%	1%	0%
F3	6%	-8%	-2%



CÔTÉ GOLD LONG SECTION



1. M&I resources are inclusive of P&P Mineral Reserves, refer to Mineral Reserves and Resources Statement in Appendix.
2. Updated assumptions include a gold price of \$2,500 per ounce (up from \$2,100/oz for Côté and \$2,500/oz for Gosselin) and a consolidated cut-off grade of 0.25 g/t Au (down from 0.30 g/t Au previously) applied across the consolidated zones.

MINING



AUTONOMOUS OPERATIONS

AUTONOMOUS EQUIPMENT

Côté Gold utilizes autonomous haulage and drilling with primary equipment:

- 24 autonomous CAT 793F haul trucks
- 2 CAT 6060E electric shovels
- 4 CAT 994/5K front-end loaders
- Viper 231 autonomous drills

Autonomous fleet is controlled from an **INTEGRATED OPERATIONS CENTRE (IOC)** at site



- Provides data, metrics, and advanced analytics, to make informed, coordinated, and expedient decisions.
- Process plant operations centre moved into the IOC

To maximize safety and control the operating conditions, automated machines work in designated **AUTONOMOUS OPERATING ZONES (AOZ)**.

- Connected to the IOC via a dense communications and surveillance network. Human access to our AOZ is restricted to qualified and necessary personnel.
- In 2026, the mine is planning to complete implementation of a private LTE/5G network to improve connectivity in the pit as fleet expands and as mining progresses deeper.

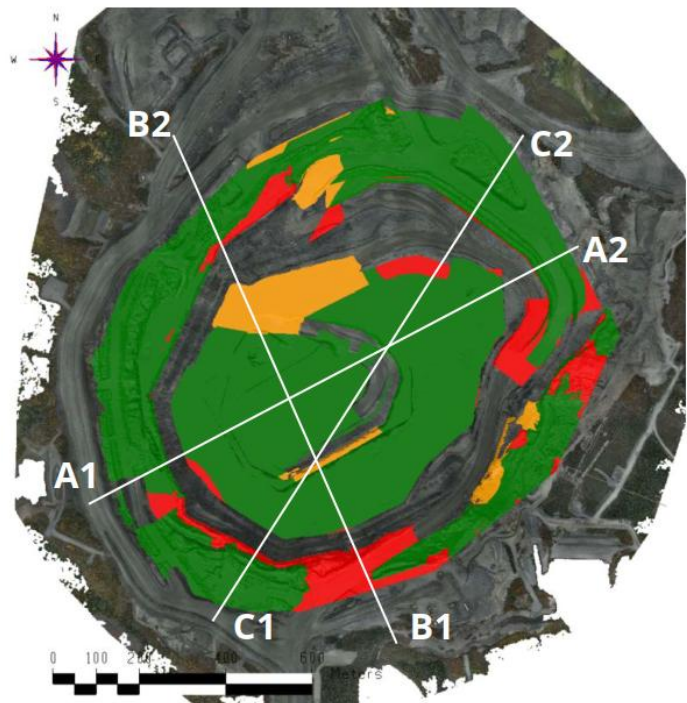


45 million tonnes mined in 2025
Strategy is to continue ramp-up to 60MT in future years

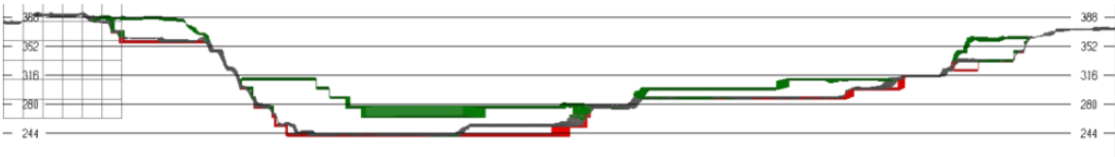
AHS BENEFITS

- **Safety:** Reducing risks of fatigue management incidents & removing traditional surveying requirements
- **Productivity:** Reliability through consistent operation, improved performance in difficult environmental conditions, automatic adjustments to haulage routes
- **Data is key:** Performance and results are very predictable: Mining becomes mathematical!

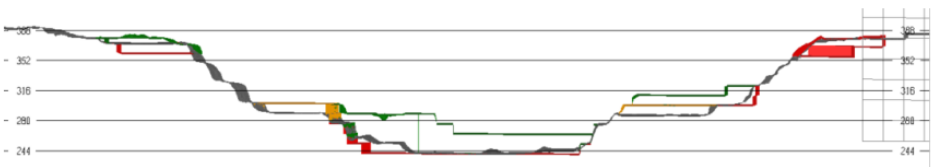
MINING & MATERIAL MOVEMENT



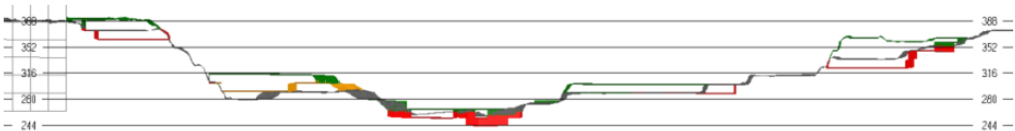
Section A1-A2



Section B1-B2



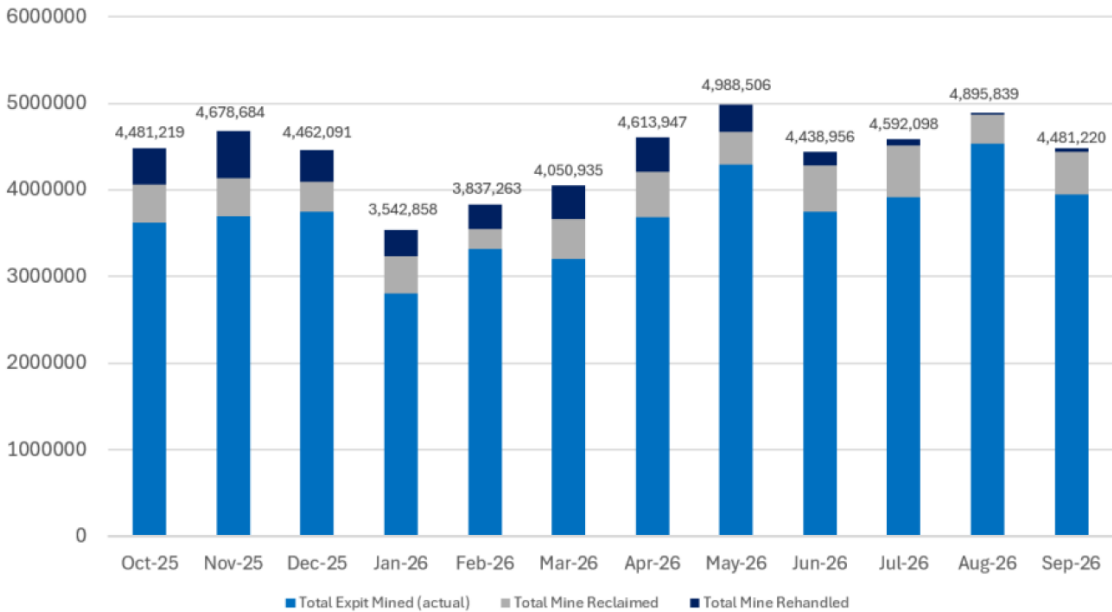
Section C1-C2



MINING OPERATIONS

(100% basis, unless otherwise stated)		Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026
Tonnes mined – Waste	kt	7,585	6,574	5,773	8,664	8,613
Tonnes mined – Ore	kt	3,848	4,491	3,553	3,072	3,797
Material mined – total	kt	11,433	11,064	9,326	11,736	12,410
Grade Mined	g/t	0.96	1.07	0.99	0.86	0.93
Strip ratio	w:o	2.0	1.5	1.6	2.8	2.3
Production metres drilled	km	145	153	142	174	203

MATERIAL MOVEMENT



MINING PERFORMANCE

DRILLING

5 – Pit Vipers and 5 – D65s

- Fleet availability continuing to improve with significant uplift through 2026
- Additional D65 drills added to fleet to meet pre-shear requirements

BLASTING

- Ongoing collaborative relationship with explosives vendor for improved performance
- Implemented Drill and Blast optimization initiatives

LOADING

2 – 6060 shovels and 4 – 994/5 loaders

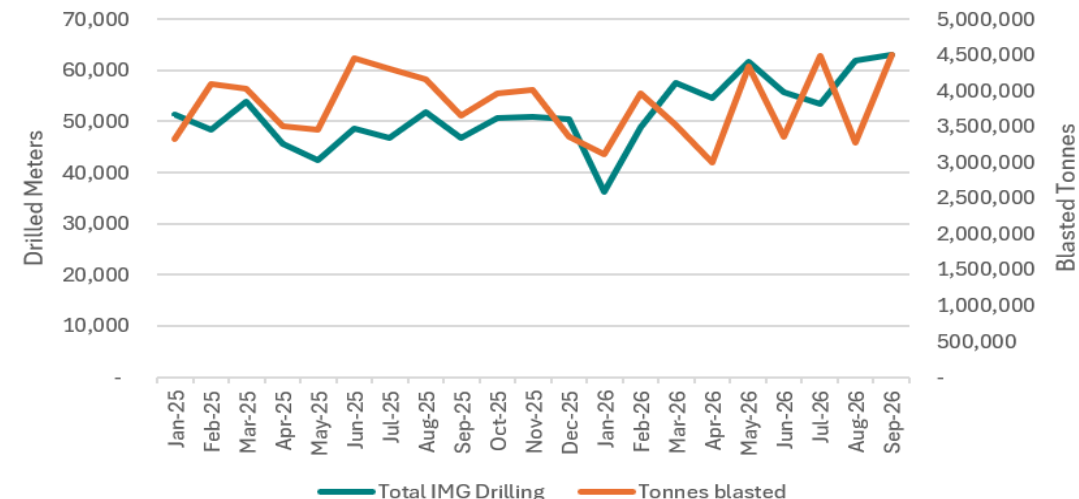
- Shovel availability is averaging 78% and Loader availability is averaging 76% (Above Budget)
- Utilization remains high at 84-93%
- Significant reduction in rehandled material since Q2 2026

HAULING

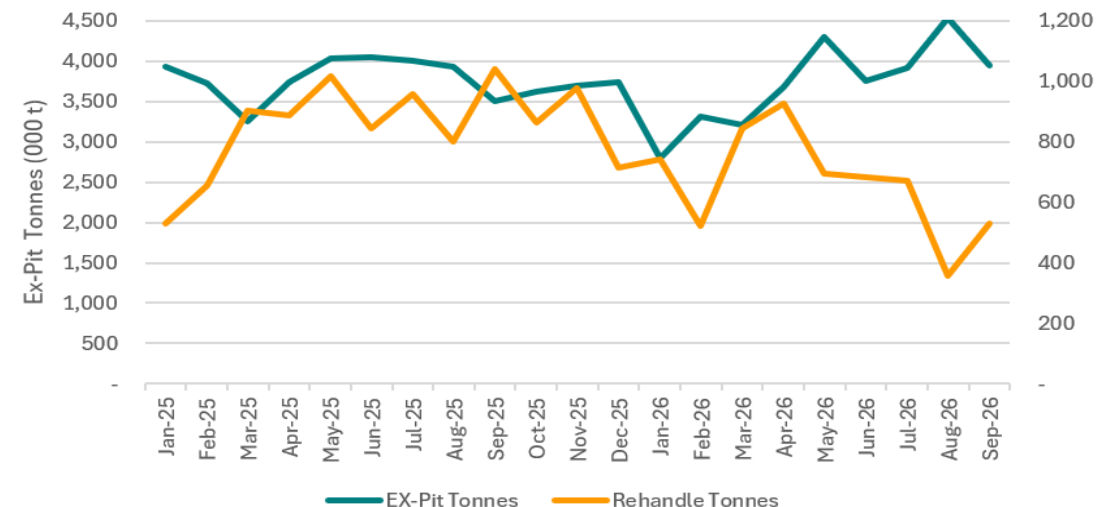
23 – 793 autonomous haul trucks in operation in 2026

- Truck availability steady at 87%, above budget
- Utilization at 89%
- Fleet in 2026 is increasing to 24 by year end, compared to 21 in 2025, due to production requirements and distances.

DRILLING & BLASTING STATS



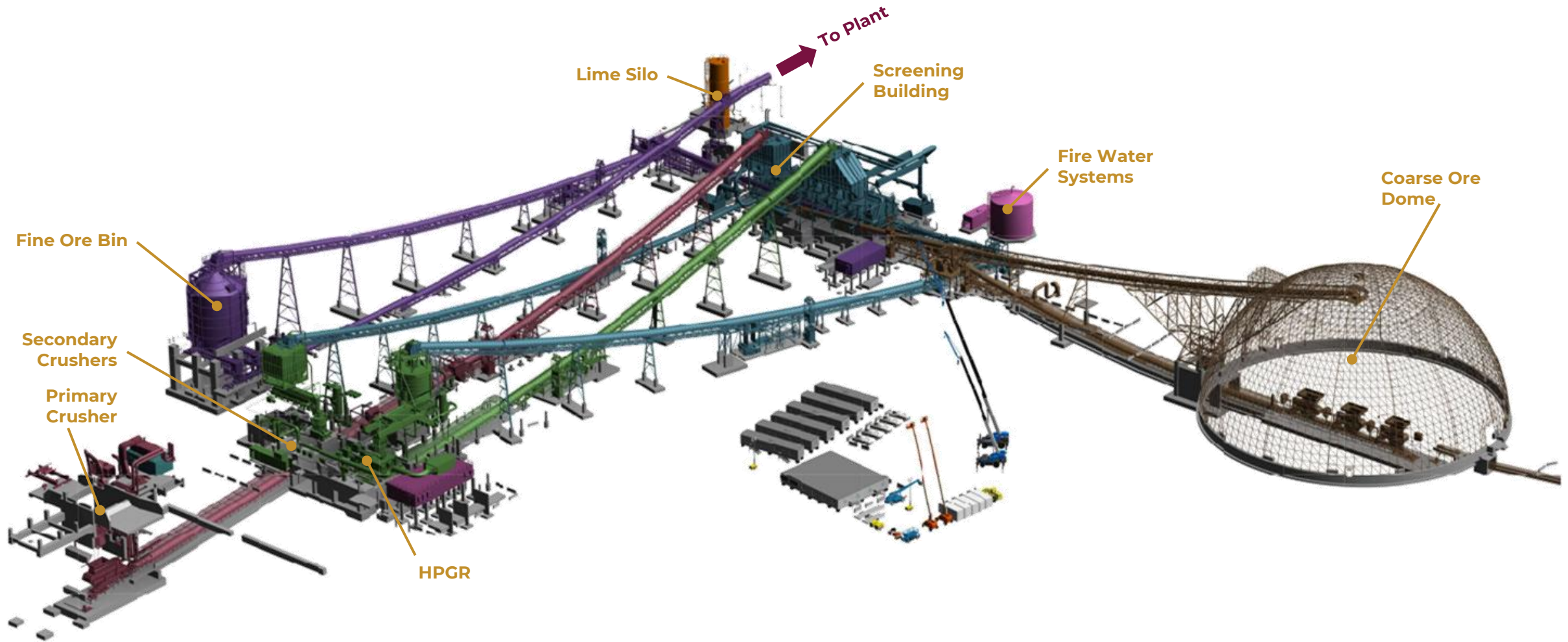
EX-PIT AND REHANDLE STATS



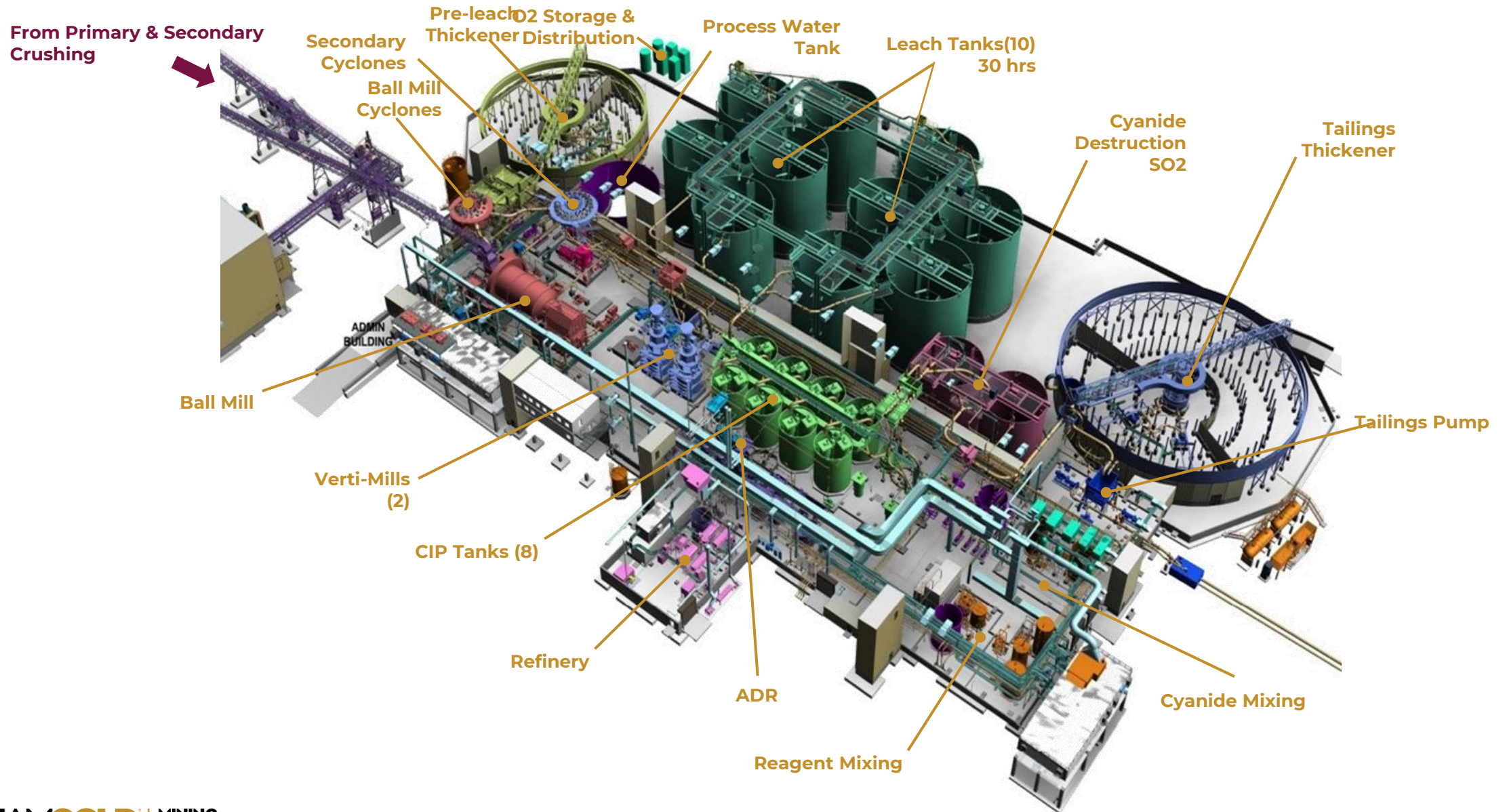
PROCESSING

An aerial photograph of a large-scale industrial processing plant, likely for minerals or metals. The facility is situated in a cleared area with some surrounding forest. Key features include a large, light-colored domed structure on the left, several large rectangular industrial buildings in the center, and a series of tall, cylindrical storage tanks on the right. A large, circular pond with greenish water is prominent in the foreground. The site is filled with various pieces of equipment, including conveyor systems, cranes, and numerous trucks parked in a lot. The word "PROCESSING" is overlaid in large, white, bold capital letters across the middle of the image.

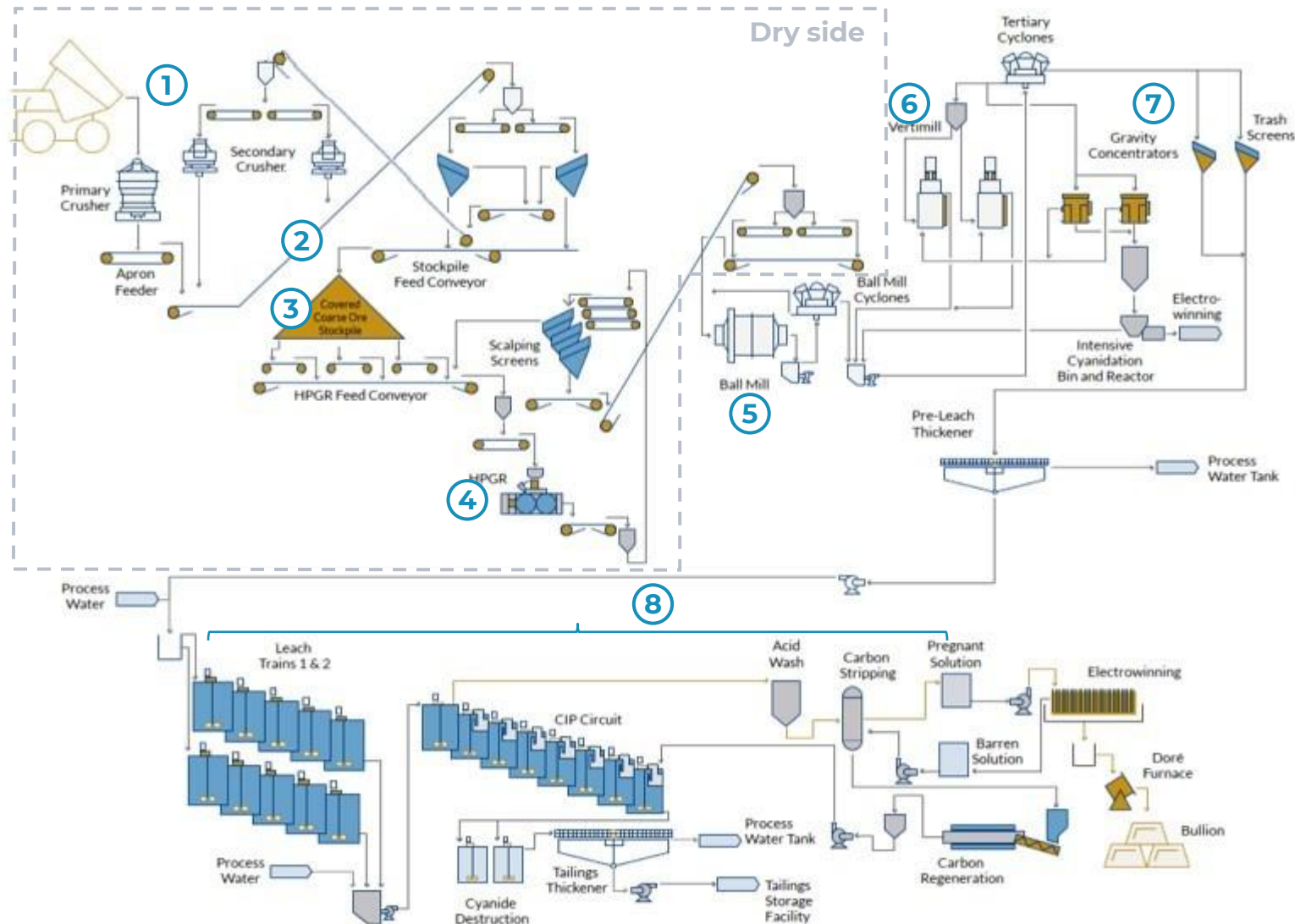
CÔTÉ PRIMARY AND SECONDARY CRUSHING CIRCUITS



CÔTÉ PROCESSING PLANT



CÔTÉ PROCESSING FLOWSHEET



KEY COMPONENTS

- ① Traditional primary/secondary crushing
 - Additional secondary cone crusher commissioned Dec 2025
- ② Primary conveyor CV-10
- ③ Coarse ore stockpile in covered dome
- ④ HPGR crushing in tertiary stage
- Two stages of grinding:
- ⑤ Ball mill
- ⑥ Vertical mills ("Vertimills")
 - 3rd Vertimill to be installed in 2027
- ⑦ Gravity Concentrators
- ⑧ Standard Leach/CIP with Zadra elution circuit

Recoveries since startup have averaged 92.6%, comparing well with design estimate of 91.8%

Several components designed for 1,800+ tph (42,000 tpd) including electrical circuit, chutes, pumps and pump boxes

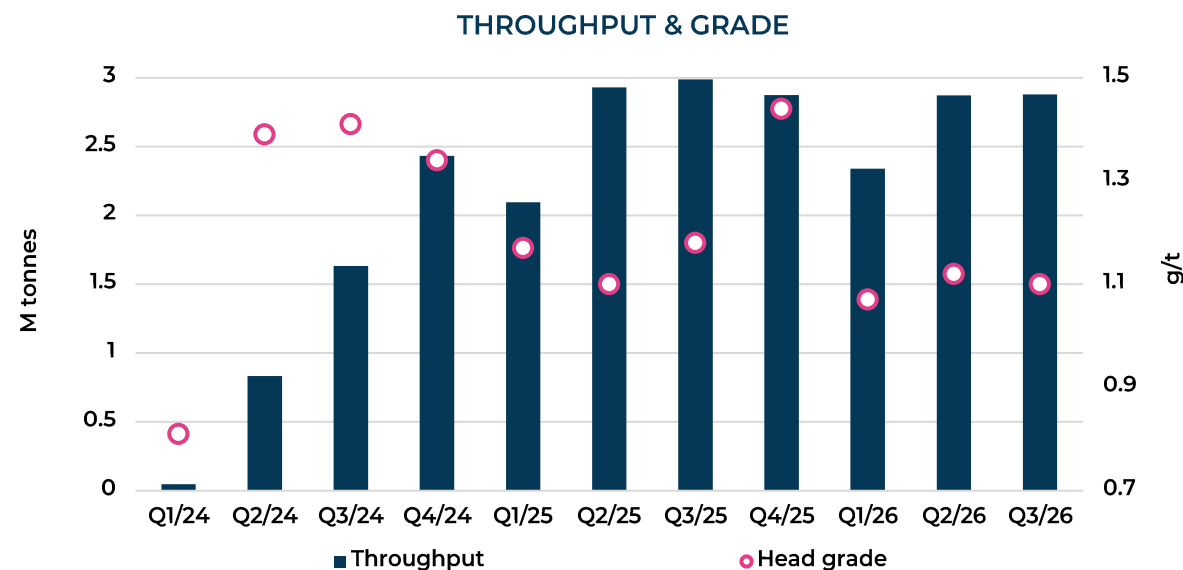
PROCESSING PLANT

RAMP UP ACHIEVEMENTS

- ✓ **Capacity Management:** Plant demonstrated early the ability to operate at or above nameplate throughput rates, increasing availability was priority
 - Recoveries stable above design rates despite fluctuating tonnages
 - Power usage less than estimates as crushing circuit efficiently managed ore hardness
- ✓ **Abrasiveness Resistance:** Early operations saw high amounts of wear on chutes and liners, replaced components with more abrasive resistant materials
- ✓ **Screening Refinement:** Screening building saw higher amounts of recirculating feed, refinements made to screening and maintenance
- ✓ **Crushing Bottleneck:** Secondary crusher was primary bottleneck identified in late 2024, contracted crushing added to provide additional capacity
 - Second cone crusher installed in Dec 2025
 - Demobilized contracted crushing mid-June 2026
- ✓ **HPGR Maintenance:** HGPR seeing improved life cycle of rolls following installation of second cone crusher
 - Parallel secondary crushing allowing for improved size of material being fed to the HPGR
- ✓ **Conveyor Replacement:** Primary conveyor replaced in May 2026 following increased damage on high wear areas once under higher load from second cone crusher

MILLING OPERATIONS

(100% basis, unless otherwise stated)		Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026
Ore milled	kt	2,988	2,874	2,341	2,873	2,879
Head grade	g/t	1.18	1.44	1.07	1.12	1.11
Recovery	%	94	94	93	93	90
Production – 100%	koz	106	124.6	74.7	96.2	92.0
Production – attr. (60.3%)	koz	75	87.2	52.3	67.3	64.0



TAILINGS MANAGEMENT FACILITY

DESIGN

- 203 Mt tailings (233 Mt design requires +5 m raise)
 - 2026 crest elevation: 423 m El
 - Ultimate crest elevation: 463 m El
- Dam construction: Centerline, and Downstream raising methodology
- TMF is closed circuit with tailings water and seepage captured and re-circulated to mill
 - Non-acid generating and low metal leaching
- Tailing thickener at processing plant to improve tailings beach development
- Central barge to reclaim water
- 4 TMF evaporators now operating to accelerate water removal to protect TMF storage capacity



STAGE 3 PHASE 2 FACILITY (2026)



EOY Capacity	40.2 Mt	Current Pond Volume	2.9 Mm ³
EOY Max Dam Height (m)	East Dam N: 53 East Dam S: 29 West Dam: 43 South Dam: 16	Current Pond Elevation	411.1
EOY Crest Elevation (m El)	East Dam N: 419 East Dam S: 423 West Dam: 423 South Dam: 423	Current Spillway	East Dam North

ULTIMATE FACILITY



Capacity	233 Mt	Pond Volume	2.5 Mm ³
Max Dam Height (m)	85	Pond Elevation	455.4
Crest Elevation (m El)	North Dam: 461 Other: 463	Spillway	North Dam

MINING & PROCESSING OVERVIEW



1 Mining progress:
Over 124 Mt of rock mined, 37 Mt of ore, and 87 Mt waste. Over 1,591 km of drilling, and 35,144,000 kg of explosives blasted.

Sequence Update:
Mining started at 382 mL and progressed to 232 m Bench in Phase 0 and Phase 1 down to 292 mL. Push back of Phase 2 started in late 2025 and is currently on the 376 m bench

3 Mine Rock Area:
Phase 1 & 2 of waste rock stockpile is up to 72.5 Mt and Phase 3 & 4 are being prepared.

4 Ore Stockpiles: (End of Sept)
Low Grade stockpile balance at 15.8 Mt (0.56 g/t) and High Grade at 0.2 Mt (0.92 g/t)

5 Milling:
Total tonnes milled to date of 23.9 Mt and 861,500 oz of gold produced.
2026 YTD tonnes milled of 8.1 Mt and 262,900z of gold produced

6 Tailings Management Facility:
Progressive construction advancing well with utilization of autonomous fleet 51 Mt of waste placed and 23.9 Mt of tailings.

7 Water Management:
Rigorous monitoring in place to continue Mill operations with reclaim water and ensure mine discharge to environment remains compliant.

NEXT STEPS



CÔTÉ EXPANSION OPPORTUNITY

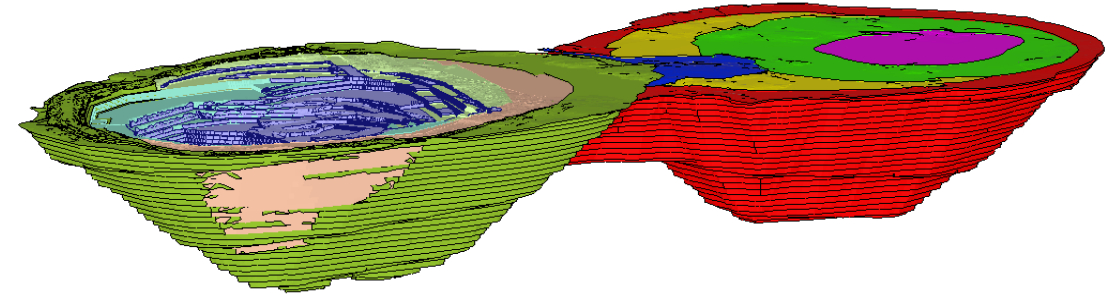
UPDATED MINE PLAN

- **Updated technical report and mine plan in Q4 2026 to outline longer mine life and increased reserves at an increased capacity**
- Based on updated Mineral Resources of 20.3 Moz M&I and 3.5 Moz Inferred (June 2026)
- **Near-term path toward 40,000+ tpd** through targeted debottlenecking of the existing plant and targeted plant improvements:
 - 2nd cone crusher ✓
 - 3rd vertimill
 - Optimized refeed systems
 - Increased fine ore dome capacity and leach tanks

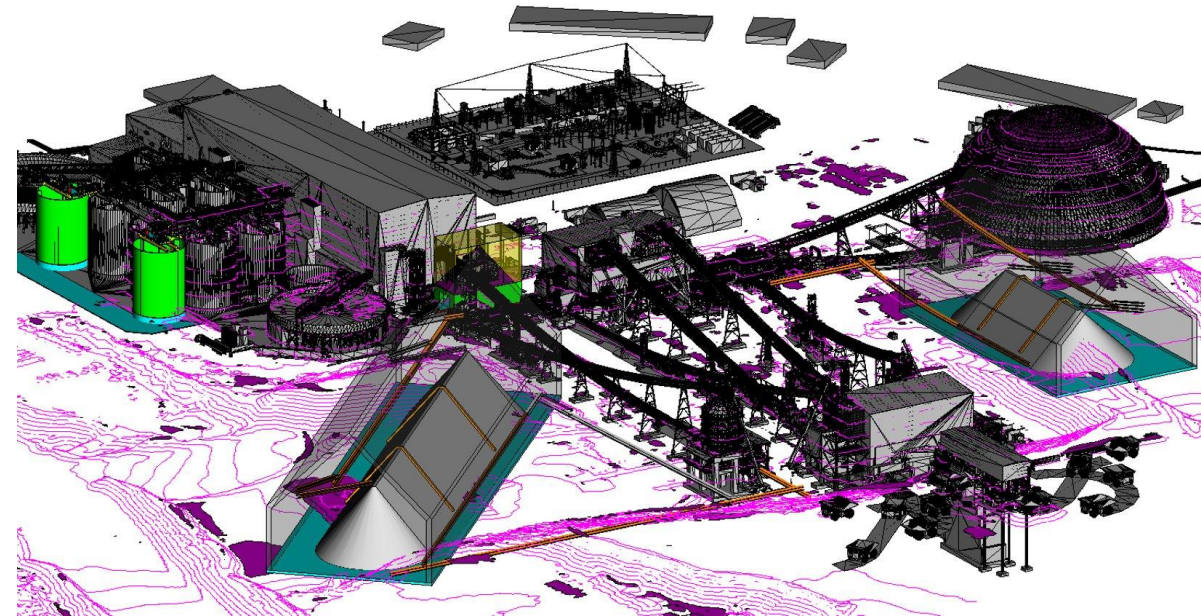
EXPANSION PRIORITIES

- **The scale and opportunity of Côté's long-term potential continues to increase**
- **Trade-off studies advancing on a further material expansion of the operation**
- Size and quality of the consolidated Côté-Gosselin resource base suggests **potential to support a larger operation over the long term**
- Additional technical, infrastructure and permitting studies are ongoing to determine the optimal scale, configuration and development path to maximize the long-term value of the operation

CONCEPTUAL DIAGRAM OF CÔTÉ AND GOSSELIN PITS



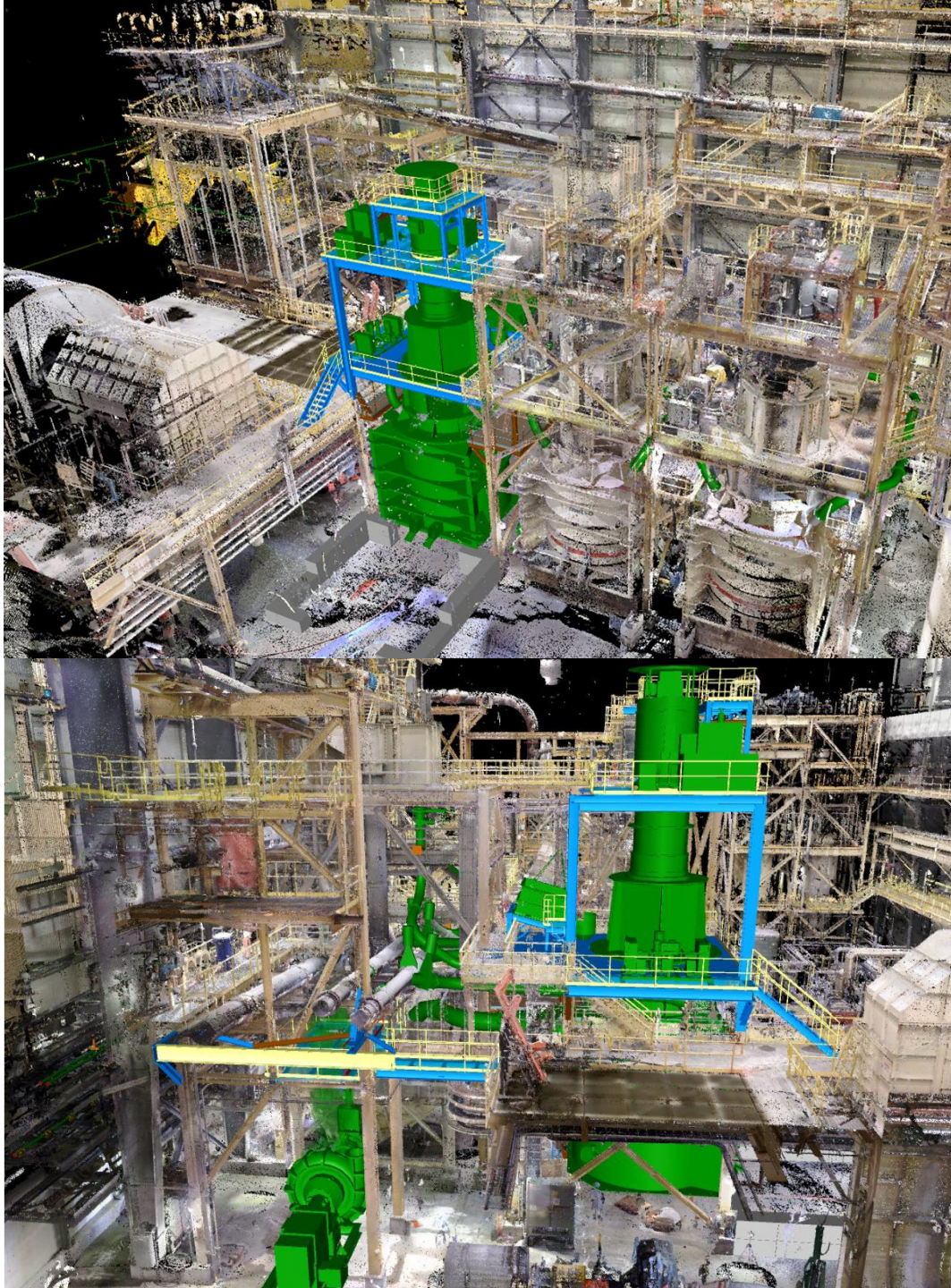
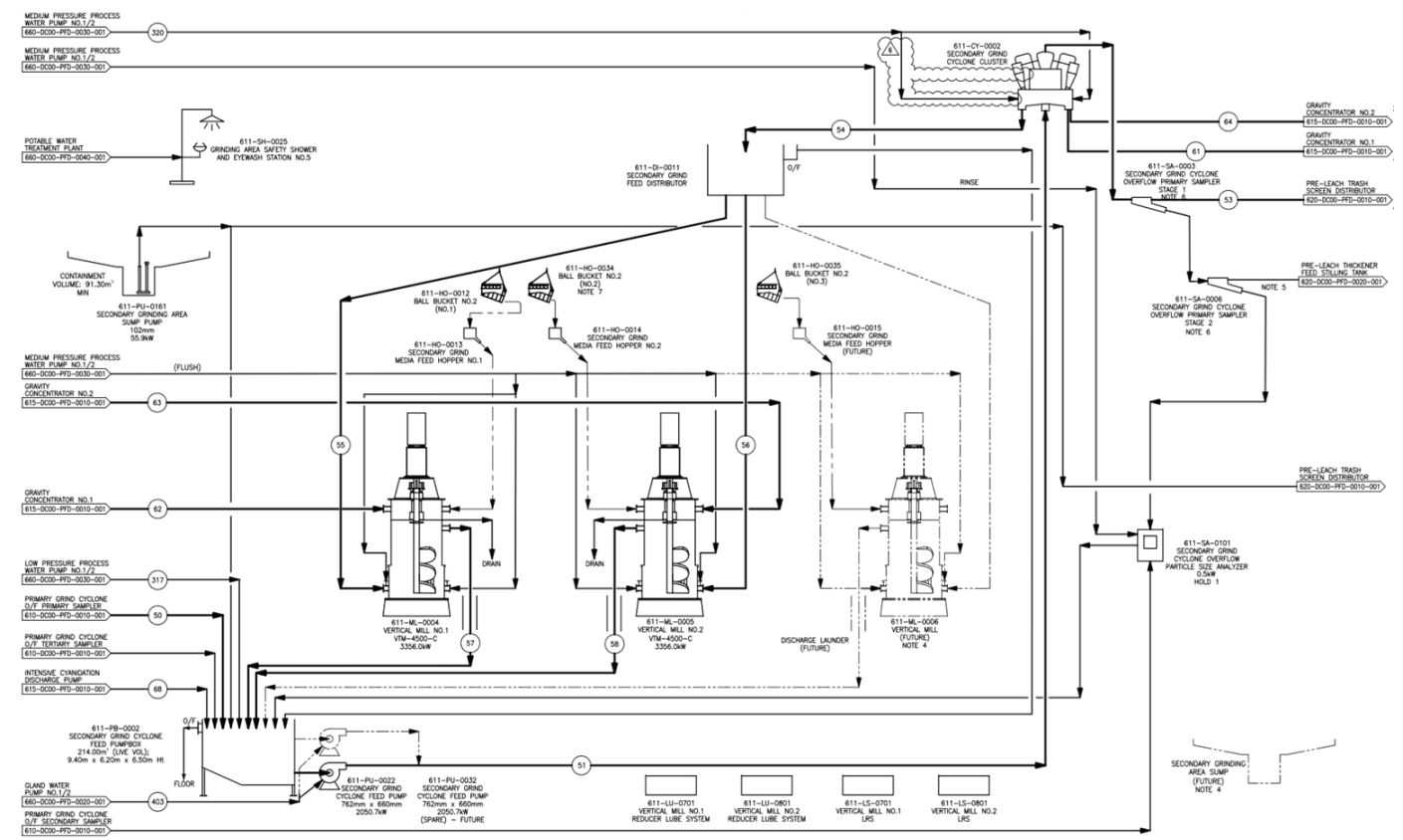
CONCEPTUAL DIAGRAM OF PLANT EXPANSION



PROJECT: THIRD VERTIMILL (2027)

The project adds grinding flexibility and redundancy while preparing the circuit for future production requirements

1. Operational resilience
2. Throughput protection
3. Improved Recovery
4. Future production growth



EXPANSION: BASELINE STUDIES & COMMUNITY ENGAGEMENT

BASELINE EVALUATIONS

- Surface and groundwater, Terrestrial biology, Aquatic study, Flora evaluation
- Dust and noise

OTHER STUDIES

- Archeology, Fish habitat compensation
- Geochemistry evaluation, Groundwater modeling

COMMUNITY ENGAGEMENT

- Progressed development of a Community Relations and Co-Design Framework to integrate Indigenous and community considerations into expansion study execution and long-term planning. **Leveraged existing IBA committees** for communication.
- Incorporated stakeholder feedback into community relations planning and engagement framework development.
- Continued preparation of engagement program materials and management plan updates to support future consultation requirements.
- Planned formal project presentation with the FNP leadership early in the PFS.

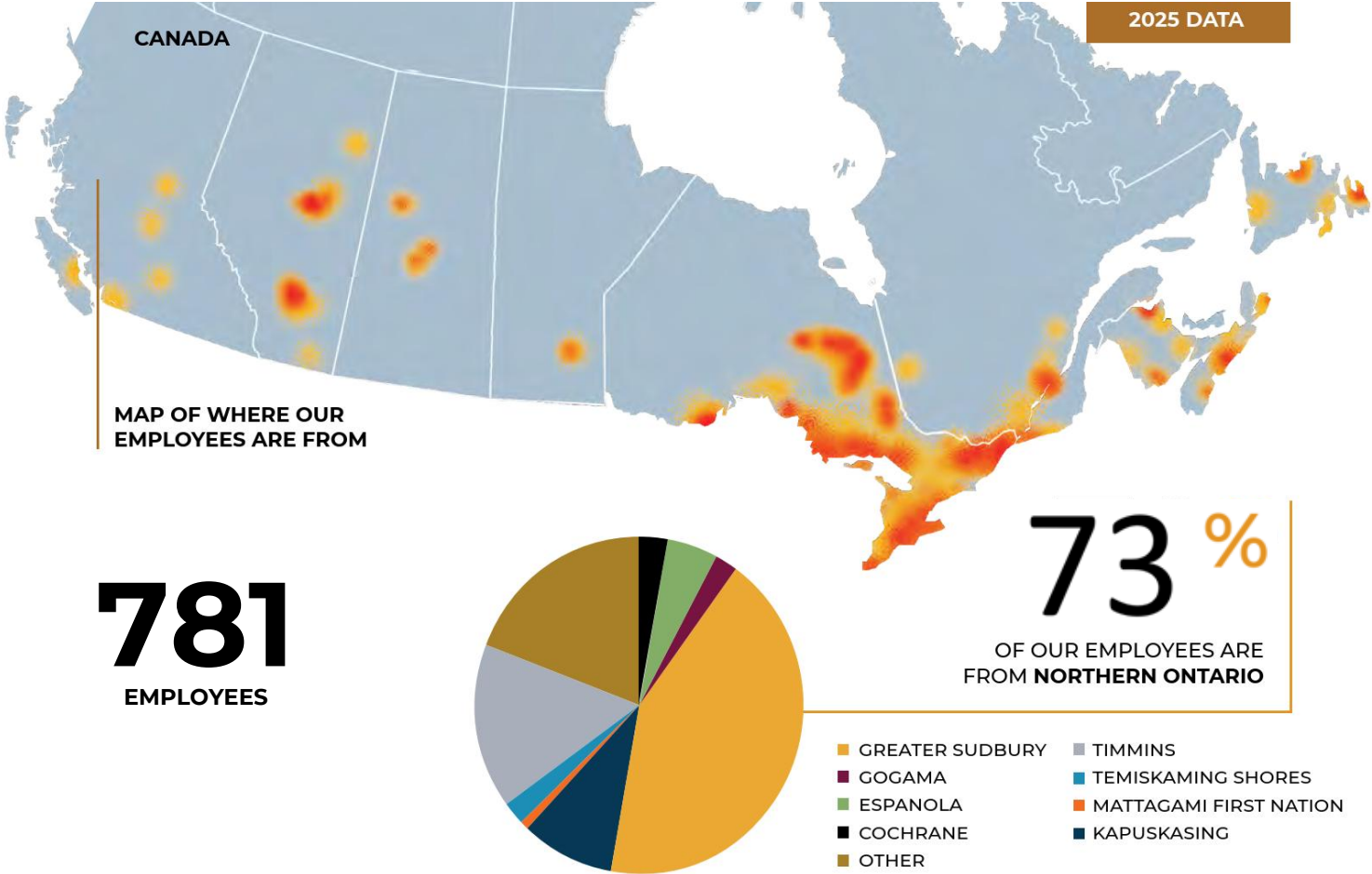


RESPONSIBILITY AND COMMUNITY

A sustainable and positive legacy



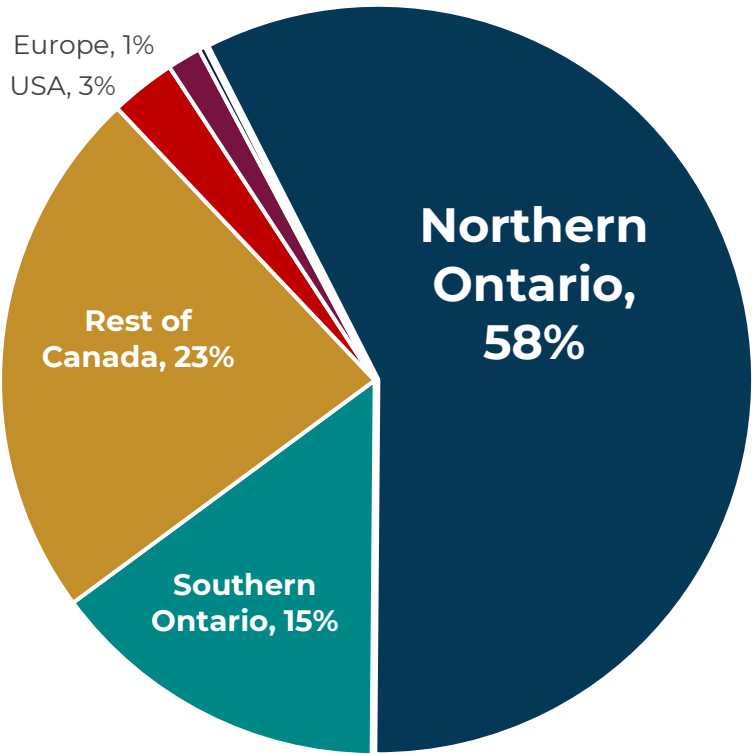
WHERE DO OUR EMPLOYEES COME FROM?



PROCUREMENT

Côte Gold 2025

- Operating costs: \$361 million
- Capital expenditures: \$127 million



THE BIGGER PICTURE

PURPOSE	MINING. REDEFINED.	<i>Why we exist</i>	Forever
VISION	A leading Canadian-focused gold producer...	<i>Where we are going</i>	10 years
OUR BIG OPPORTUNITY	Become a stable, high-performing operation...	<i>What is possible and why</i>	12 - 18 months

SUSTAINABILITY IS ONE OF THE WAYS WE LIVE MINING. REDEFINED. AT CÔTÉ.

**HEALTH,
SECURITY &
EMERGENCY
RESPONSE**

SAFETY

ENVIRONMENT

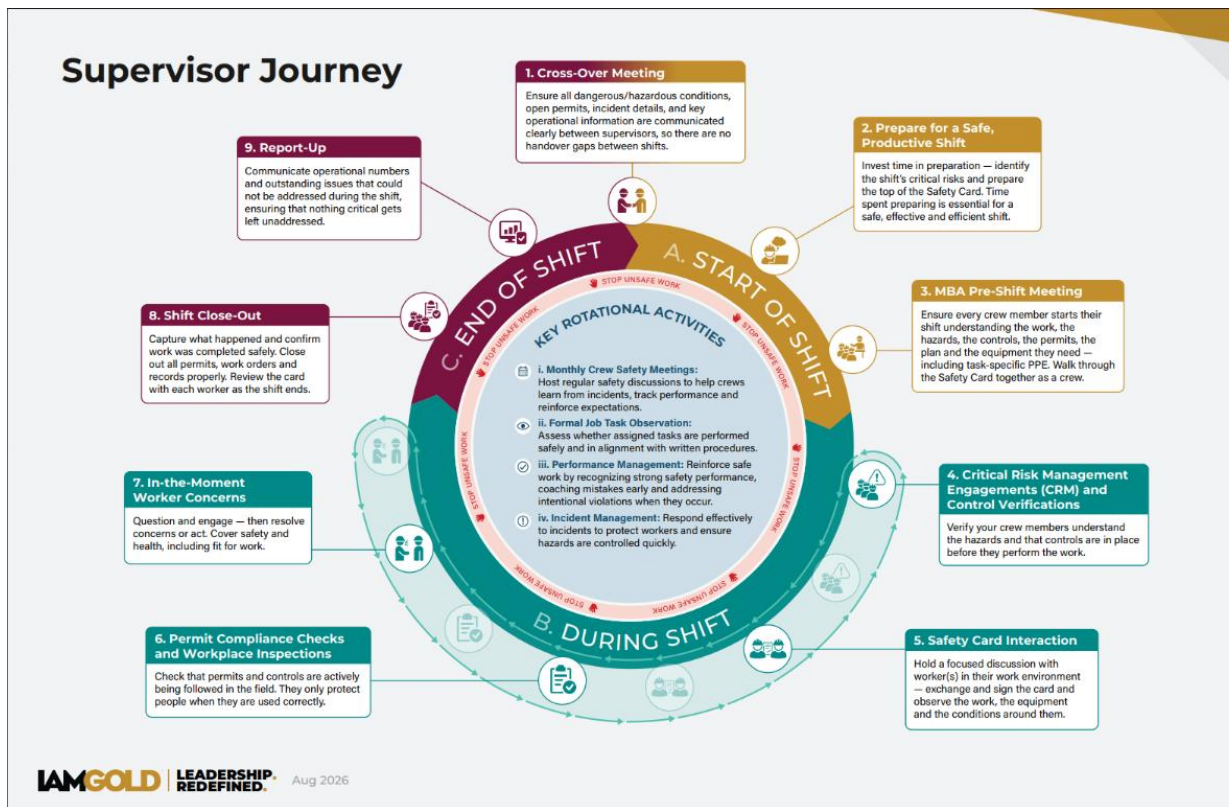
SOCIAL

HEALTH & SAFETY: A CORE FOCUS

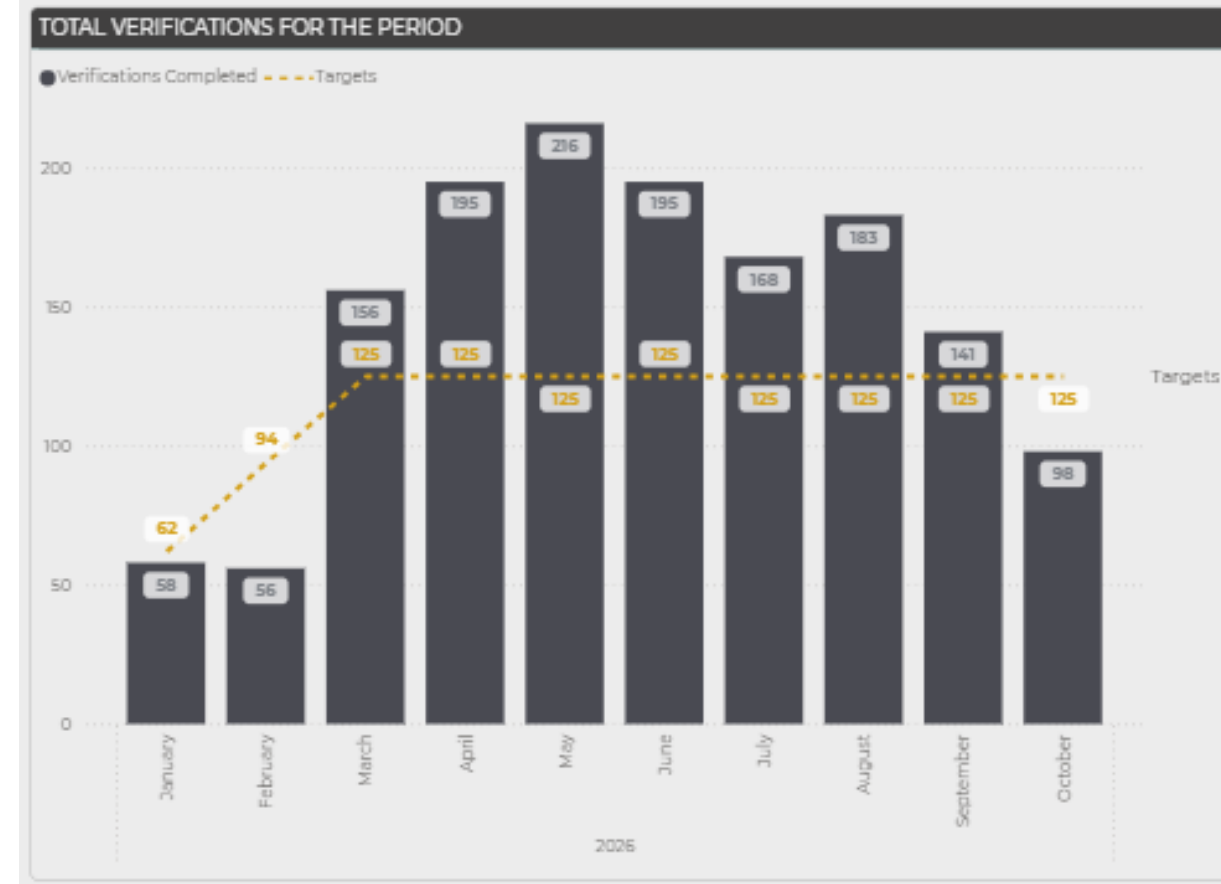
2026

- Continued implementation of CRM Program
- Revitalization of MBA & FLRA Routines
- Implementation Contractor Management Program
- Key Focus Areas: Energy Isolation, Confined Space, Contractor Management, Silica Control

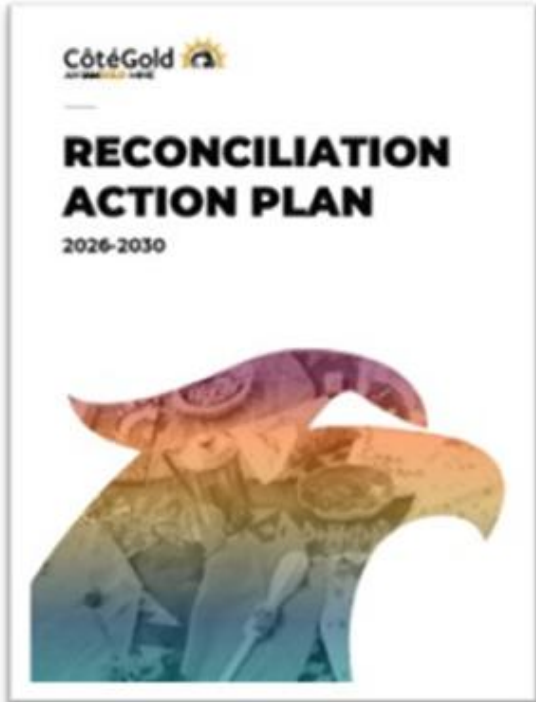
Next Steps: Supervisor Leadership Development



Critical Risk Verifications



SOCIAL PERFORMANCE



Côté in the Community

Côté Gold's Community Benefits program supports sustainable development of the following host communities:

- Indigenous Partner Communities
- City of Greater Sudbury
- City of Timmins
- Community of Gogama
- Mesomikenda Cottagers

Two Impact Benefit Agreements with Indigenous partners:

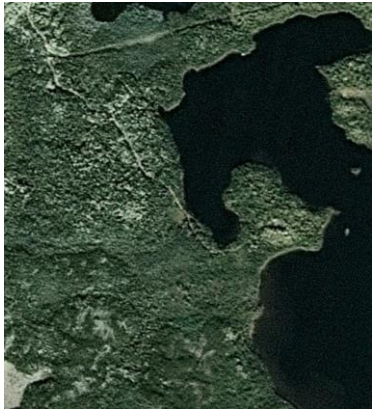
1. First Nation Partners IBA with Mattagami First Nation and Flying Post First Nation, signed April 2019
2. Métis Nation of Ontario, Region 3 IBA, signed May 2021



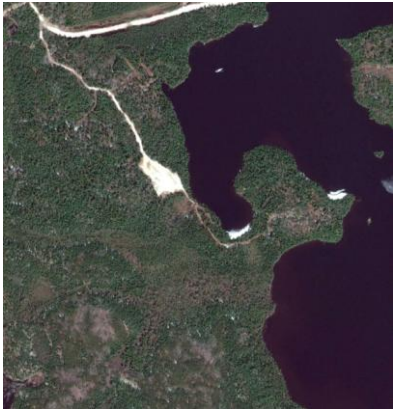
FISH HABITAT OFFSETTING



August 2009



May 2011



June 2024



Now



MONITORING OVERVIEW



Water Quality Monitoring

- Surface Water Monitoring – *30 stations*
- Lake Monitoring - *21 lake profiles*
- Groundwater Monitoring - *75 wells*
- Hydrometric Monitoring - *24 stations*
- Potential Acid Generating (PAG) Cell Monitoring - *6 stations*
- Compliance and Due Diligence Monitoring



Biodiversity Monitoring

- Breeding Bird and Nightjar Monitoring - *8 stations*
- Walleye Spawning Monitoring - *Three Duck Lake*
- Ungulate and Furbearer Monitoring - *Site-wide*
- Reclamation Monitoring - *11 stations*
- Bat Acoustic Monitoring - *12 stations*
- Site-wide Wildlife Observation Submissions - *Site-wide*
- Invasive Species Monitoring - *Site-wide*



Air Quality Monitoring

- High Volume Air Monitoring - *3 stations*
- Dustfall Monitoring - *6 stations*
- Passive Air Monitoring - *3 stations*



SITE TOUR AGENDA

TIME	EVENT	
05:15	Bus departure – boxed breakfast on the bus	
08:00	Arrival at Côte, PPE pick-up, safety induction at PCC	
Tour		
08:45 – 12:00	AHS Control Centre	TMF
	Pit Lookout & Mining Ops	Processing Plant
	Truck Shop	
12:00	Remove PPE	
12:30	Lunch at Main Camp	
13:30	Exploration & Core Shack	
14:30	Depart for Timmins	
17:00	Plane departure for Toronto	

GRAEME JENNINGS, VP, BUSINESS DEVELOPMENT & IR
 416-388-6883
graeme_jennings@iamgold.com

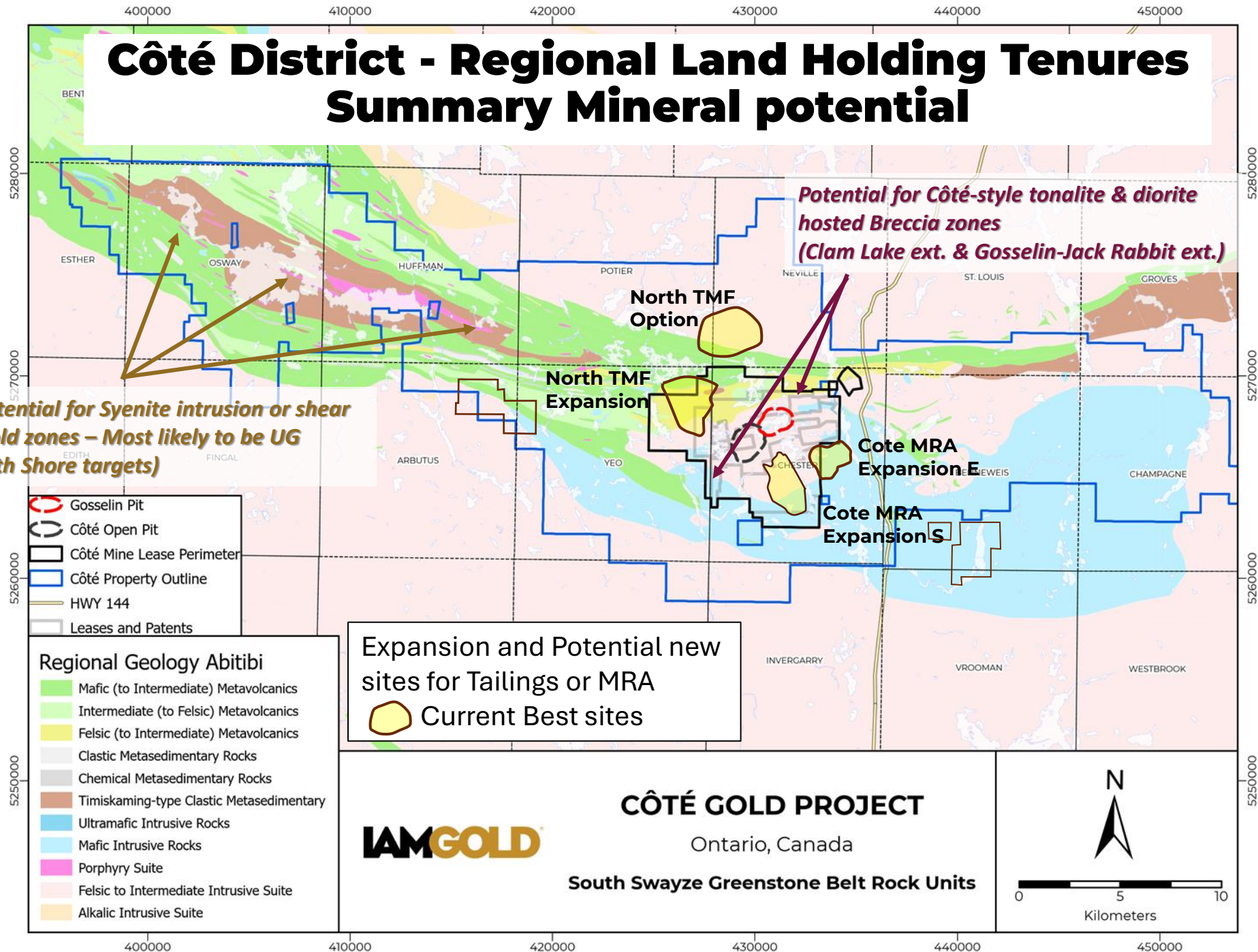
EXPLORATION



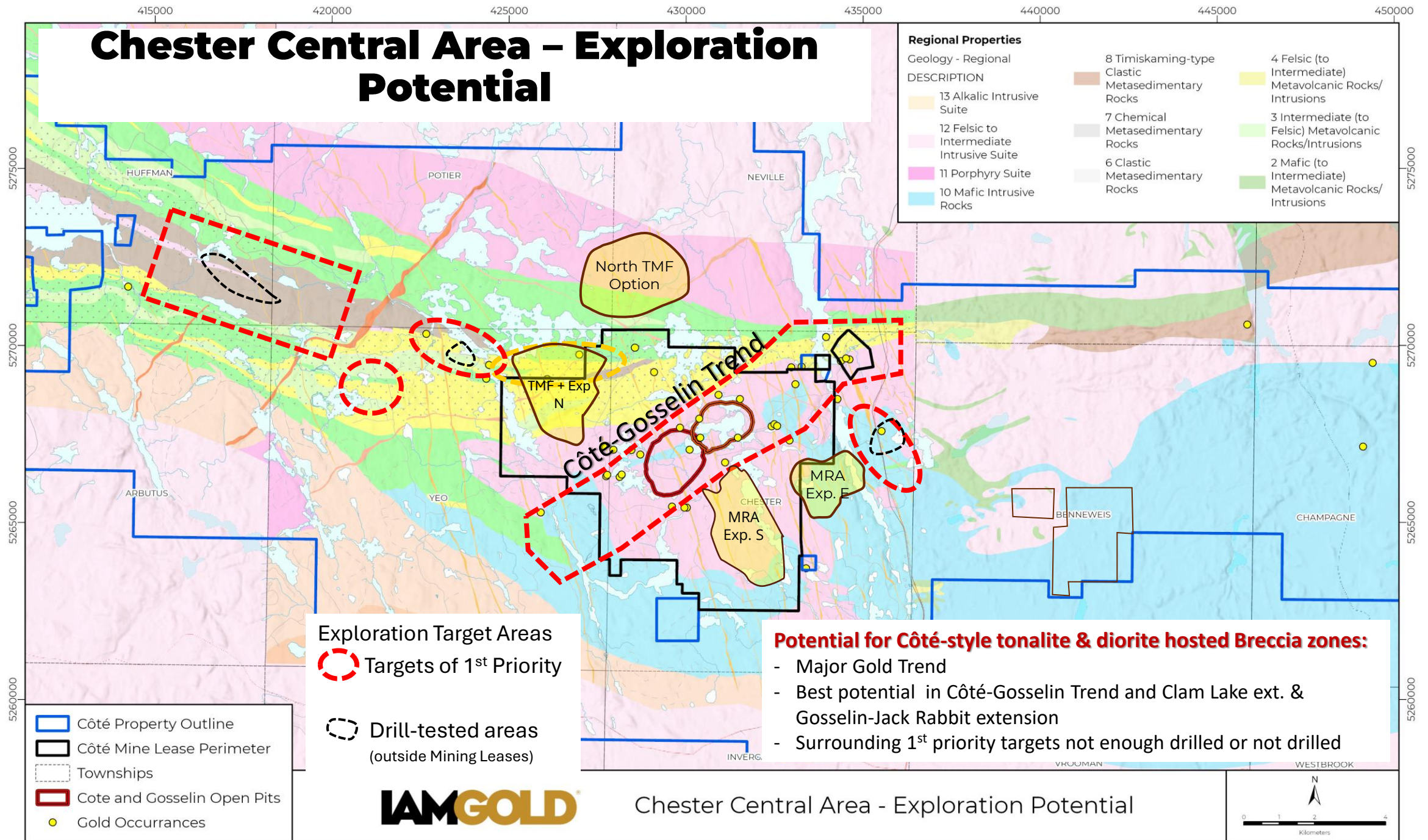
Côte District - Regional Land Holding Tenures Summary Mineral potential

Exploration Potential for Syenite intrusion or shear zone hosted gold zones – Most likely to be UG (Jerome & North Shore targets)

Potential for Côte-style tonalite & diorite hosted Breccia zones (Clam Lake ext. & Gosselin-Jack Rabbit ext.)



Chester Central Area – Exploration Potential



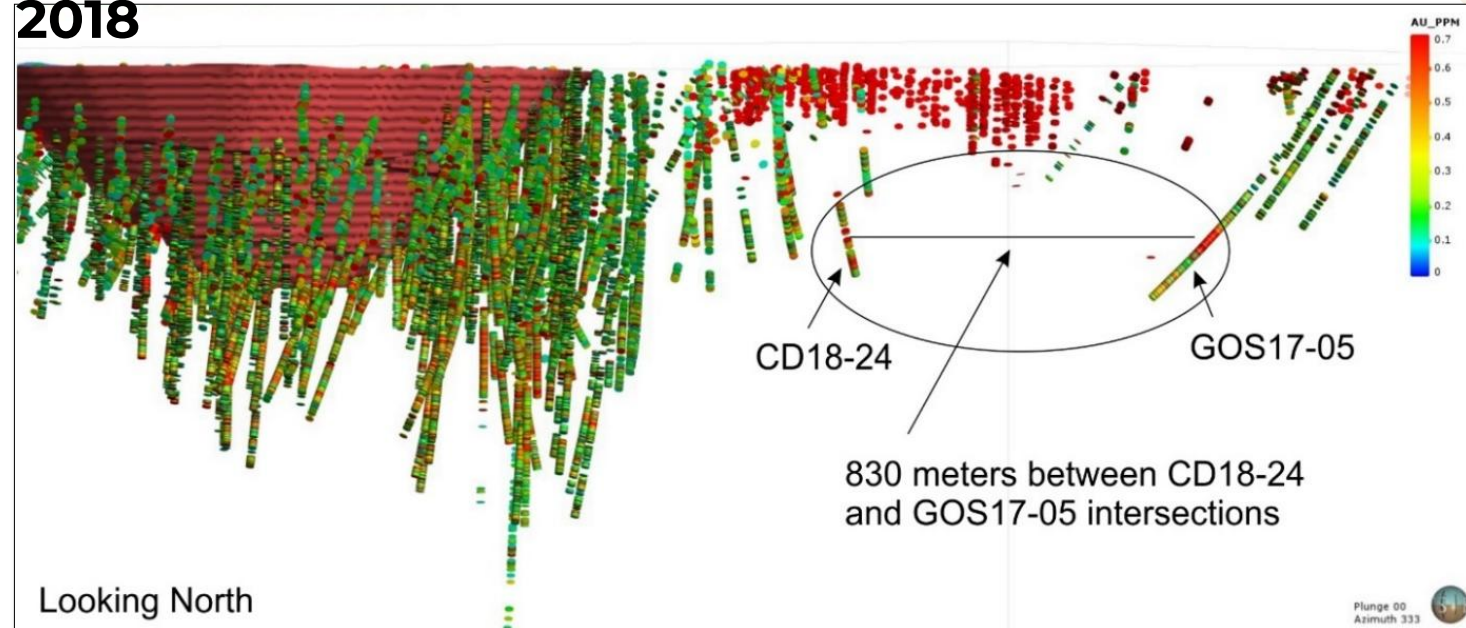
Chester Central Area - Exploration Potential

GOSSELIN DEPOSIT ~8 YEARS AGO

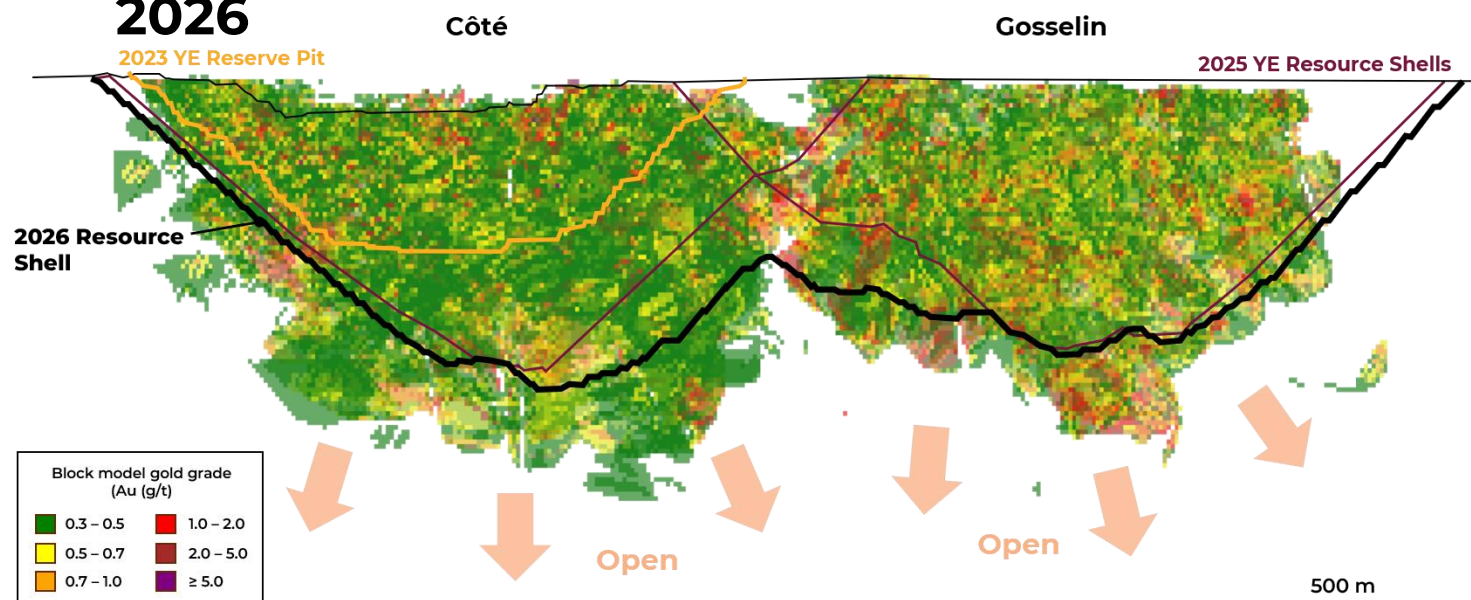
From the May 31st 2018, exploration weekly report

- CD18-024 returned a broad **231 m of 0.62 g/t Au**, indicating persistent low-grade mineralization at depth.
- The intersection lies **~330m below the Young-Shannon trend**, suggesting a deeper, continuous gold system.
- The underexplored corridor between Young-Shannon and Gosselin **may host additional lower-grade mineralization.**

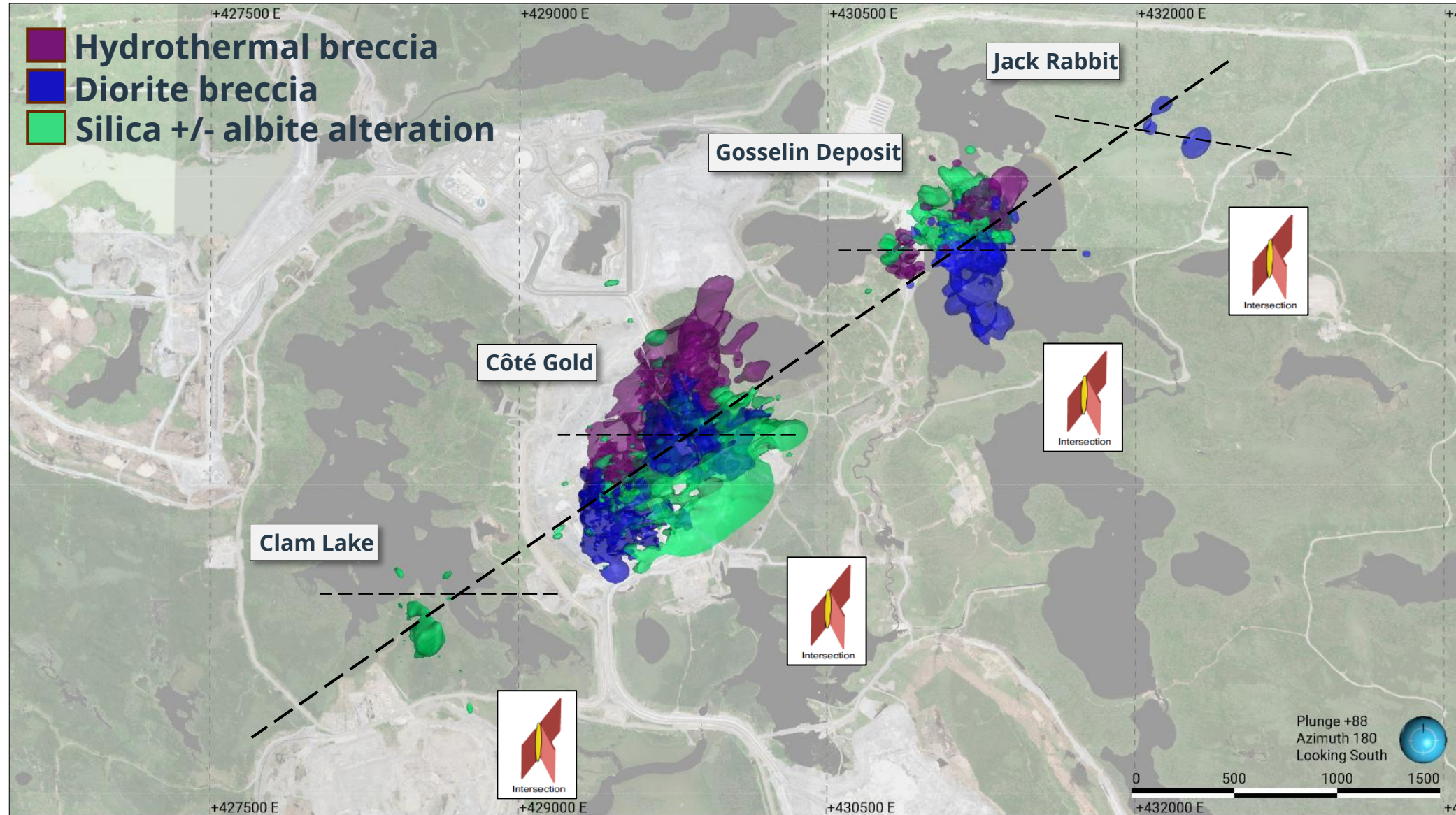
2018



2026



CHESTER REGIONAL EXPLORATION - STRUCTURAL CORRIDOR THEORY



LONG SECTION – LOOKING SOUTH

49

JACK RABBIT

GOSSELIN

CÔTÉ GOLD

Zone No. 2

Zone No. 1

Zone No. 3

390

250

+0

TARGET AREA

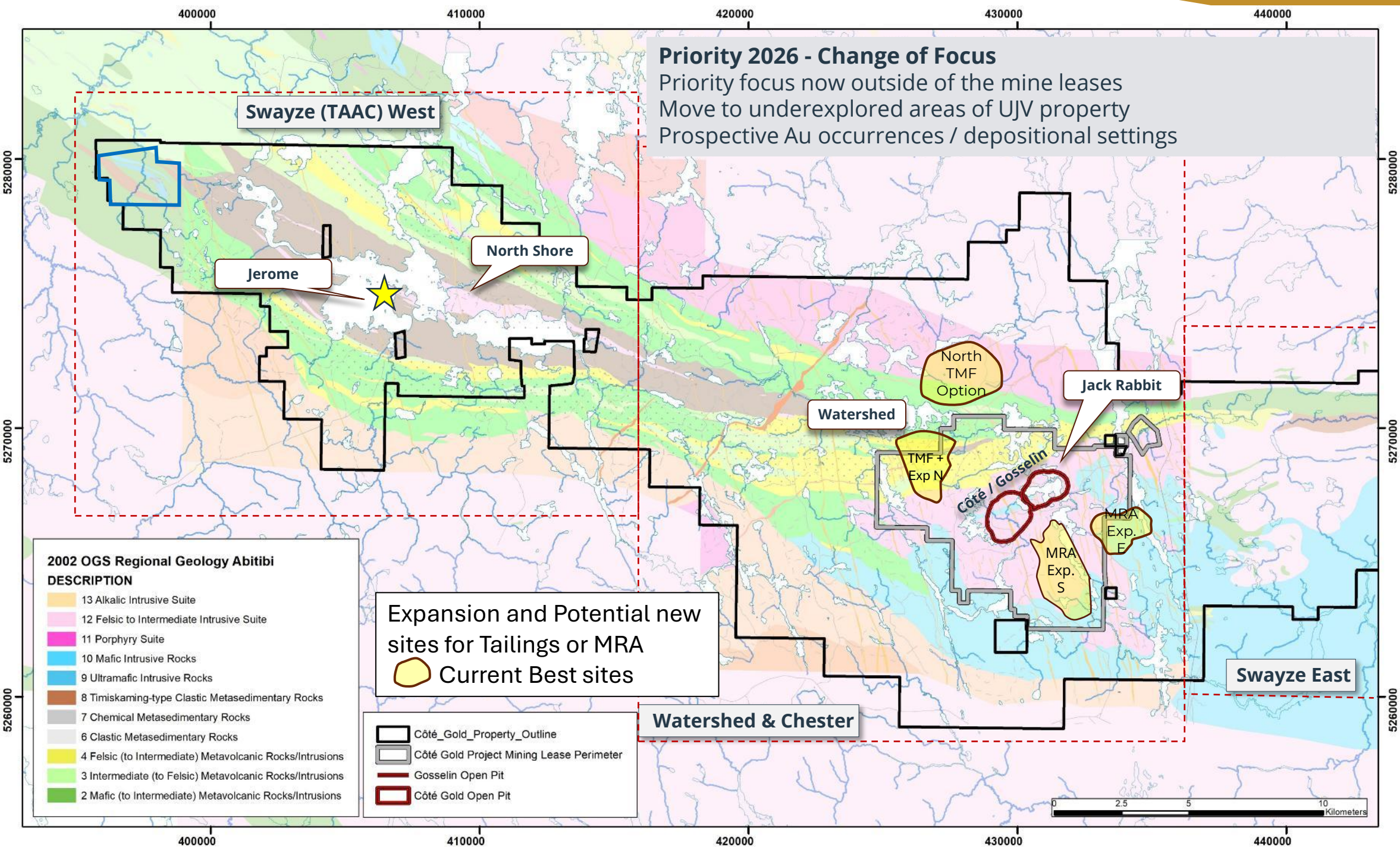
Previous Diamond Drilling

- Tightly clustered
- Depth of testing mostly above 250m vertical
- Narrow corridors of testing (<200m wide) along strike from structurally hosted high-grade vein mineralization
 - **bulk tonnage system previously not considered/targeted**

0 500 1000 1500

Plunge 00
Azimuth 155



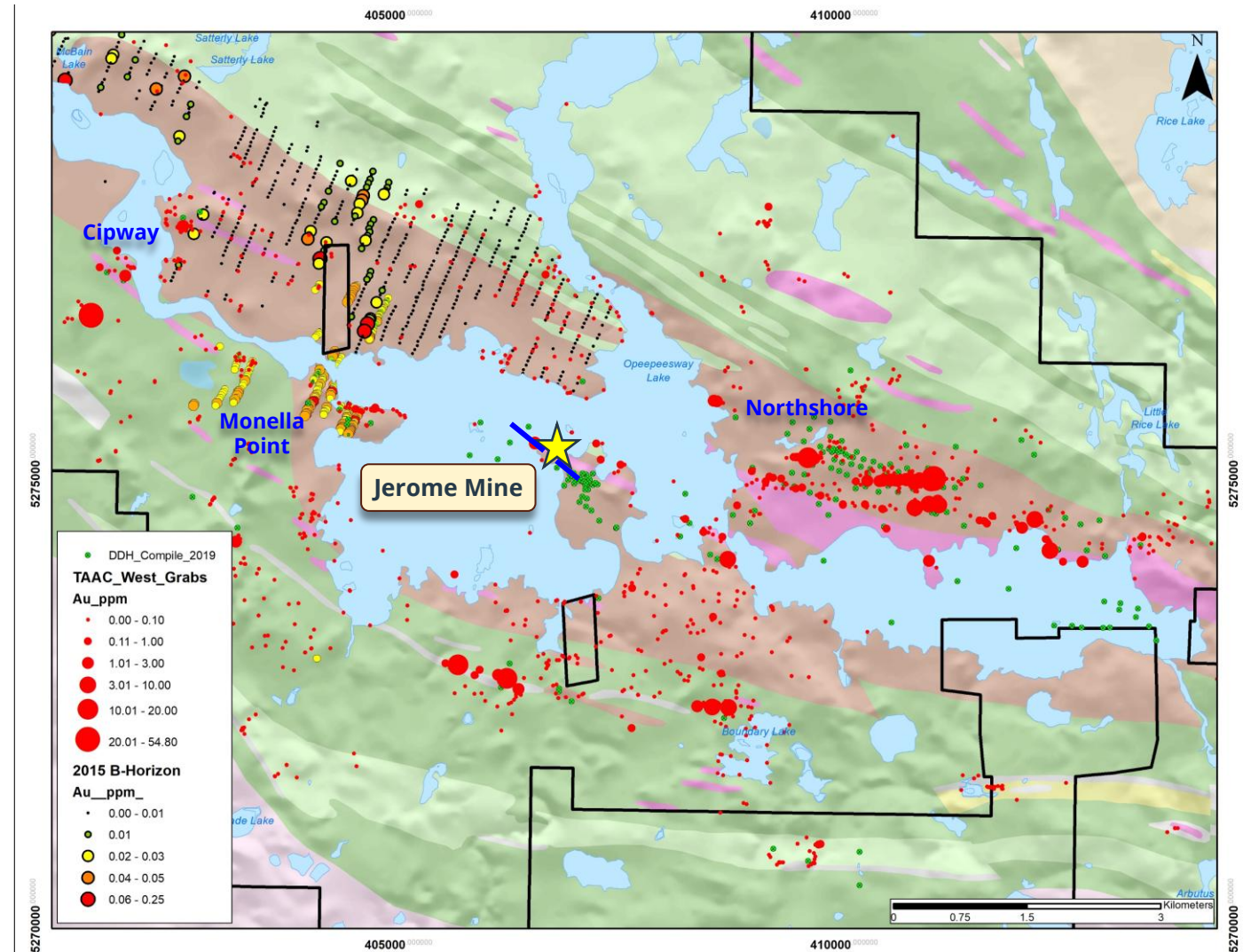


SWAYZE WEST REGIONAL EXPLORATION – JÉRÔME DEPOSIT

- Jérôme Au – Ag Deposit hosted in veins along structural porphyry / sediment contact
- Milled grade **5.82 g/t Au** (56,878 oz and 1.55 g/t Ag). Au – Ag – Mo association.
- Deposit Model : Young Davidson Mine (Matachewan) Structural vein networks in hydrothermal envelope hosted in QFP
- Region underexplored with modern methods
- Targets / Prospects: Monella Point (IMG Discovery), CIPWAY, Northshore zones



Temiskaming Sediments / Porphyry contact on 25 km strike



APPENDIX



GOLD MINERAL RESERVES^{1,2,3} – 100% BASIS

As of December 31, 2025

DEPOSIT	Type*	Location	Ownership	PROVEN			PROBABLE			P+P MINERAL RESERVES		
				Tonnes (000's)	Grade (g/t)	Ounces (000's)	Tonnes (000's)	Grade (g/t)	Ounces (000's)	Tonnes (000's)	Grade (g/t)	Ounces (000's)
Côté Gold ³	OP	Canada	70%	116,055	1.05	3,902	101,112	0.97	3,139	217,167	1.01	7,041
Westwood ⁴	UG + OP	Canada	100%	1,555	6.63	331	3,803	6.68	817	5,358	6.67	1,148
Essakane ⁵	OP	Burkina Faso	85%	22,178	0.64	457	34,903	1.09	1,219	57,081	0.91	1,676
TOTAL RESERVES ¹				139,788	1.04	4,690	139,818	1.15	5,175	279,606	1.10	9,865

* OP = Open Pit; UG = Underground

1 Figures may not add due to rounding.

2 2025 Mineral Reserves estimated as of December 31, 2025, using a gold price of \$2,000/oz for Westwood (including Grand Duc) and Essakane; and \$1,700/oz for Côté Gold.

3 Côté Gold Mineral Reserves as of December 31, 2025 were estimated using a 0.46 g/t Au cut-off grade, up from 0.35 g/t Au at year end 2024.

4 Westwood (underground) Mineral Reserves as of December 31, 2025 were estimated using a 6.40 g/t Au cut-off grade, down from 6.82 g/t at year end 2024; Grand Duc Mineral Reserves as of December 31, 2025 were estimated using a 0.59 g/t cut-off grade, up from 0.54 g/t at year end 2024.

5 Essakane Mineral Reserves as of December 31, 2025 were estimated using a cut-off grade range of 0.31–0.44 g/t Au, down from of 0.39–0.55 g/t Au at year end 2024.

GOLD MINERAL RESOURCES^{1,2,3,4,5} – 100% BASIS

DEPOSIT	Type*	Location	Ownership	MEASURED			INDICATED			MEASURED + INDICATED			INFERRED		
				Tonnes (000's)	Grade (g/t)	Ounces (000's)	Tonnes (000's)	Grade (g/t)	Ounces (000's)	Tonnes (000's)	Grade (g/t)	Ounces (000's)	Tonnes (000's)	Grade (g/t)	Ounces (000's)
Côte Gold (incl. Gosselin) ^{1,5}	OP	Canada	70%	164,364	0.89	4,712	673,623	0.72	15,629	837,987	0.75	20,341	177,128	0.61	3,479
Westwood	UG+OP	Canada	100%	1,619	7.21	375	10,324	6.09	2,022	11,943	6.24	2,397	4,507	10.46	1,515
Essakane	OP	Burkina Faso	85%	38,312	0.52	640	111,683	1.05	3,772	149,995	0.91	4,412	24,195	1.1	853
Gossey	OP	Burkina Faso	85%				14,795	0.75	355	14,795	0.75	355	2,688	0.85	74
Nelligan	OP	Canada	100%				122,000	0.95	3,700	122,000	0.95	3,700	151,000	0.96	4,647
Monster Lake	UG	Canada	100%				243	13.04	102	243	13.04	102	1,046	14.83	499
Philibert ⁷	OP	Canada	100%				7,884	1.10	279	7,884	1.10	279	48,465	1.10	1,709
Chevrier ⁷	OP	Canada	100%				6,400	1.26	260	6,400	1.26	260	15,660	1.30	652
Nelligan Complex Total		Canada	100%				136,527	0.99	4,341	136,527	0.99	4,341	216,171	1.08	7,507
Diakha-Siribaya ⁶	OP	Mali	90%				27,937	1.48	1,325	27,937	1.48	1,325	8,468	1.53	417
TOTAL RESOURCES ¹				204,295	0.87	5,727	974,889	0.88	27,444	1,179,184	0.87	33,171	433,157	0.99	13,845

* OP = Open Pit; UG = Underground

¹ Mineral Resources as of December 31, 2025, except at Côte Gold which is as of March 31, 2026

² Figures may not add due to rounding.

³ See "Cautionary Note to U.S. Investors Regarding Disclosure of Mineral Reserves and Mineral Resources Estimates".

⁴ Mineral Resources estimated as of December 31, 2025, using a gold price of: \$2,500 per ounce for Essakane, Westwood (incl. Grand Duc), Nelligan, Monster Lake and Gossey; \$1,800/oz for Chevrier, \$1747/oz for Philibert.

⁵ Mineral Resources estimated as of March 31, 2026, using a gold price of \$2,500 per ounce for Côte Gold

⁶ Diakha-Siribaya Mineral Resources are unchanged from the prior year, with an unchanged gold price of \$1,500 per ounce. The definitive agreement to sell the Diakha-Siribaya Gold Project in Mali to Managem S.A. expired on December 31, 2024, and was not extended. The Company is pursuing alternative options for the sale of this asset.

⁷ Philibert and Chevrier were acquired with the closing of the Northern Superior transaction in December 2025. The prior Mineral Resources estimates for these assets are based on data as reported in the respective NI 43-101 Technical Reports. Philibert and Chevrier Mineral Resources are estimated as of December 31, 2025, using a gold price of \$1,748 and \$1,800 per ounce respectively.

NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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