

MAJOR ASSET OVERVIEW

JUNE 2025

ORroyalties.com TSX-NYSE | **OR**

Amounts presented are in United States Dollars, except where otherwise noted

CAUTIONARY STATEMENTS



ORWARD-LOOKING STATEMENTS

Certain statements contained in this presentation may be deemed "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995 and "forward-looking information" within the meaning of applicable Canadian securities legislation. Forward-looking statements are statements of historical fact, that address, without limitation, future events, production estimates of OR Royalties Inc.'s ("OR") assets (including increase of production), the 2025 guidance on GEOs and the 5year outlook on GEOs included under "Guidance for 2025 and 5-Year Outlook" and other guidance based on disclosure from operators, timely developments of mining properties over which OR has royalties, streams, offtakes and investments, management's expectations regarding OR's growth, results of operations, estimated future revenues, production costs, carrying value of assets, ability to continue to pay dividend, requirements for additional capital, business prospects and opportunities, future demand for and fluctuation of prices of commodities (including outlook on gold, silver, diamonds, other commodities) currency, markets and general market conditions. In addition, statements and estimates (including data in tables) relating to mineral reserves and resources and statements and revised guidance as to gold equivalent ounces are forward-looking statements, as they involve implied assessment, based on certain estimates and assumptions set out under "Guidance for 2025 and 5-Year Outlook", and no assurance can be given that the estimates or related revised guidance will be realized. Forward-looking statements are generally, but not always, identified by the words "expects", "potential", "scheduled" and similar expressions or variations (including negative variations), or by statements that events or conditions "will", "would", "may", "could" or "should" occur. Forward-looking statements are subject to known and unknown risks, uncertainties and other factors, most of which are beyond the control of OR, and actual results may accordingly differ materially from those in forward-looking statements. Such risk factors include, without limitation, (i) with respect to properties in which OR holds a royalty, stream or other interest; risks related to: (a) the operators of the properties, (b) timely development, permitting, construction, commencement of production, ramp-up (including operating and technical challenges), (c) differences in rate and timing of production from resource estimates or production forecasts by operators, (d) differences in conversion rate from resources to reserves and ability to replace resources, (e) the unfavorable outcome of any challenges or litigation relating to title, permit or license, (f) hazards and uncertainty associated with the business of exploring, development and mining including, but not limited to unusual or unexpected geological and metallurgical conditions, slope failures or cave-ins, flooding and other natural disasters or civil unrest or other uninsured risks; (ii) with respect to other external factors: (a) fluctuations in the prices of the commodities that drive royalties, streams, offtakes and investments held by OR, (b) fluctuations in the value of the Canadian dollar relative to the U.S. dollar, (c) regulatory changes by national and local governments, including permitting and licensing regimes and taxation policies, regulations and political or economic developments in any of the countries where properties in which OR holds a royalty, stream or other interest are located or through which they are held, (d) continued availability of capital and financing to OR or the operators of properties, and general economic, market or business conditions, and (e) responses of relevant governments to infectious diseases outbreaks and the effectiveness of such response and the potential impact of such outbreaks on OR's business, operations and financial condition; (iii) with respect to internal factors: (a) business opportunities that may or not become available to, or are pursued by OR, (b) the integration of acquired assets or (c) the determination of OR's Passive Foreign Investment Company ("PFIC") status. The forward-looking statements contained in this presentation are based upon assumptions management believes to be reasonable, including, without limitation: the absence of significant change in the Company's ongoing income and assets relating to determination of its PFIC status; the absence of any other factors that could cause actions, events or results to differ from those anticipated, estimated or intended and, with respect to properties in which OR holds a royalty, stream or other interest, (i) the ongoing operation of the properties by the owners or operators of such properties in a manner consistent with past practice and with public disclosure (including forecast of production), (ii) the accuracy of public statements and disclosures made by the owners or operators of such underlying properties (including expectations for the development of underlying properties that are not yet in production), (iii) no adverse development in respect of any significant property, (iv) that statements and estimates relating to mineral reserves and resources by owners and operators are accurate and (v) the implementation of an adequate plan for integration of acquired assets.

For additional information on risks, uncertainties and assumptions, please refer to the most recent Annual Information Form of OR filed on SEDAR+ at www.sec.gov which also provides additional general assumptions in connection with these statements. OR cautions that the foregoing list of risk and uncertainties is not exhaustive. Investors and others should carefully consider the above factors as well as the uncertainties they represent and the risk they entail. OR believes that the assumptions reflected in those forward-looking statements are reasonable, but no assurance can be given that these expectations will prove to be accurate as actual results and prospective events could materially differ from those anticipated such the forward-looking statements and such forward-looking statements included in this presentation are not guarantee of future performance and should not be unduly relied upon. In this presentation, OR relies on information publicly disclosed by other issuers and third-parties pertaining to its assets and, therefore, assumes no liability for such third-party public disclosure. These statements speak only as of the date of this presentation. OR undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, other than as required by applicable law. OR MAKES NO REPRESENTATION WITH RESPECT TO THE INFORMATION CONTAINED IN THIS PRESENTATION.

SAFE HARBOUR STATEMENT

This presentation has been prepared for informational purposes only in order to assist prospective investors in evaluating an investment in OR. The information related to mining operators provided in this presentation has been sourced from public disclosure. Inquiries regarding this presentation can be made to the senior management of OR.

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

OR is subject to the reporting requirements of the applicable Canadian securities laws, and as a result, reports its mineral resources and reserves according to Canadian standards. Canadian reporting requirements for disclosure of mineral properties are governed by National Instrument 43-101 ("NI 43-101"). The definitions of NI 43-101 are adopted from those described by the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM"). In a number of cases OR has disclosed resource and reserve estimates covering properties related to the mining assets that are not based on CIM definitions, but instead have been prepared in reliance upon JORC and S-K 1300 (collectively, the "Acceptable Foreign Codes"). Estimates based on Acceptable Foreign Codes are recognized under NI 43-101 in certain circumstances. New mining disclosure rules under Subpart 1300 of Regulation S-K became mandatory for U.S. reporting companies beginning with the first fiscal year commencing on or after January 1, 2021. CIM definitions are not identical to those of the Acceptable Foreign Codes, the resource and reserve definitions and categories are substantively the same as the CIM definitions mandated in NI 43-101 and will typically result in reporting of substantially similar reserve and resource estimates. Nonetheless, readers are cautioned that there are differences between the terms and definitions of the CIM and the Acceptable Foreign Codes, and there is no assurance that mineral resources would be identical had the owner or operator prepared the reserve or resource estimates under another code.

Mr. Guy Desharnais, PhD., P.Geo., is the qualified person for this presentation as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects and has reviewed and verified the technical information contained herein. Mr. Desharnais is an employee of OR and is non-independent.





SENIOR-QUALITY PORTFOLIO, LEADING GROWTH POTENTIAL

TSX | NYSE: OR



- ♦ Senior-quality precious metal portfolio 22 producing assets⁽ⁱ⁾ anchored by a 5% NSR royalty on Agnico Eagle's Canadian Malartic Complex(ii)
- Peer-leading organic growth profile Attributable GEO1 delivery growth of ~40% based on current 5year outlook for 2029E (110-125k GEOs)
- → Highest concentration of assets in low-risk Tier-1 mining jurisdictions(iii)

On a Net Asset Value basis and vs. relevant peers

♦ Strong balance sheet & disciplined capital allocation strategy

\$510 million in available liquidity as of Mar 31, 2025 between cash and undrawn revolving credit facility (incl. C\$200 million accordion)

+195 royalties, streams and offtakes

80-88k GEO¹ delivery guidance for 2025E

97% cash margin business² (2025E)

78% GEOs from 'Tier 1' Mining Jurisdictions(iii) (2024)

\$4.8B market cap (C\$6.6B)

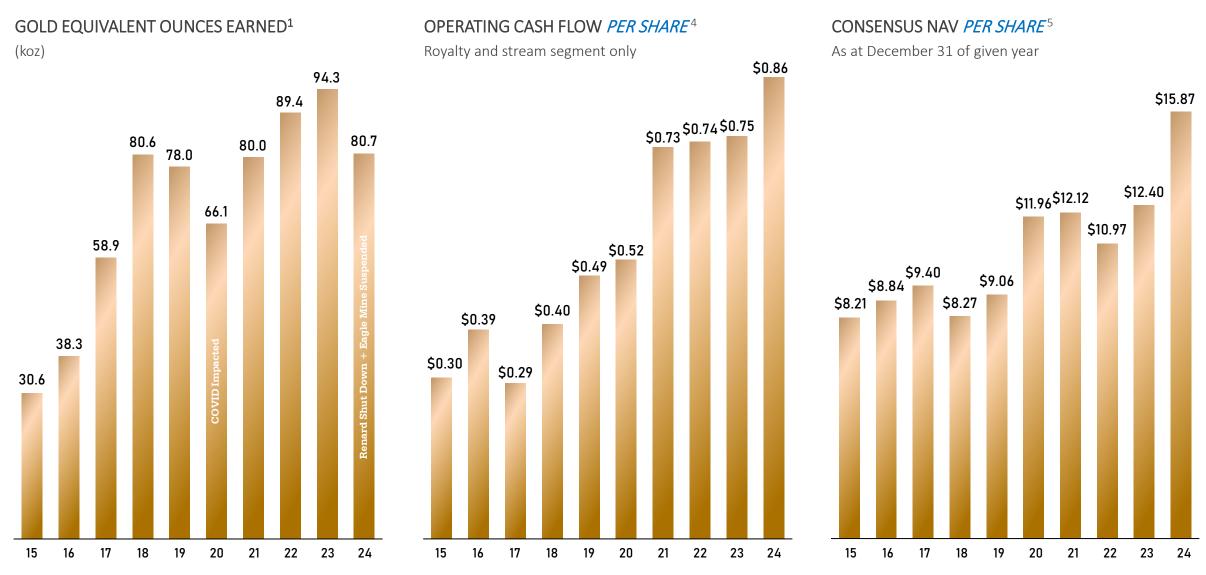
\$160M 2024 CFO

0.86% dividend yield

1.55xConsensus P/NAV³

10Y TRACK RECORD OF GROWTH IN PER SHARE METRICS



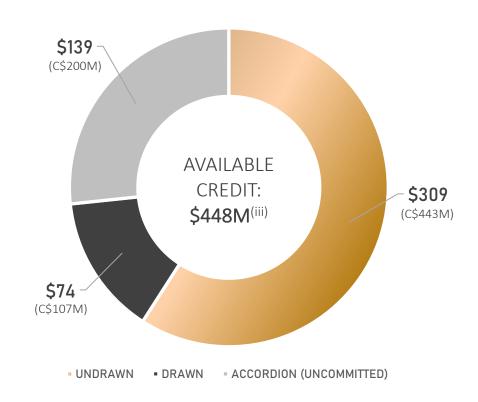


BALANCE SHEET STRENGTH



BALANCE SHEET ITEMS	March 31, 2025
Cash (US\$ M)	\$63.1
Investments (US\$ M) ^(iv)	\$115.8
Debt (US\$ M)	\$74.3
Basic Shares Outstanding (M)	187.0

CREDIT FACILITY⁽ⁱ⁾⁽ⁱⁱ⁾ (US\$ M) As at March 31, 2025



FINANCIAL FLEXIBILITY FOR ACCRETIVE GROWTH

⁽i) Revolving credit facility maturity date recently extended to April 30, 2028.

⁽ii) Subsequent to quarter end, OR paid down an additional \$30.0 million against its revolving credit facility, reducing the outstanding balance to \$44.3 million as at May 8th, 2025.

⁽iii) Including the C\$200 million accordion, which is uncommitted and subject to acceptance by the lenders.

⁽iv) The market value corresponds to the quoted price of the investments (including OR Royalties' position in Osisko Development Corp.) in a recognized stock exchange as at March 31, 2025.





A HIGH-QUALITY PORTFOLIO

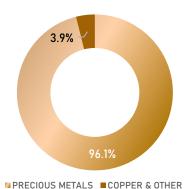




	PRODUCING ASSETS	INTEREST	OPERATING PARTNERS		
1	CANADIAN MALARTIC	5% NSR	AGNICO EAGLE		
2	MANTOS BLANCOS	100% Ag Stream	CAPSTONE COPPER		
3	CSA	100% Ag & 3-4.875% Cu Streams	MAC COPPER LIMITED		
	ÉLÉONORE	2.2-3.5% NSR	DHILMAR		
5	SASA	100% Ag Stream	CENTRAL ASIA METALS		
		1.38-3% NSR			
7	SEABEE	3% NSR	SSR MINING		
8	GIBRALTAR	100% Ag Stream	TASEKO MINES		
9	ERMITAÑO	2% NSR	FIRST MAJESTIC SILVER		
10		1% NSR	ELDORADO GOLD		
		4% NSR			
12	TOCANTINZINHO		G MINING VENTURES		
13	NAMDINI ^(f)	1% NSR	CARDINAL NAMDINI		
14	BALD MOUNTAIN		KINROSS GOLD		
15	FRUTA DEL NORTE	0.1% NSR	LUNDIN GOLD		
16	PARRAL	2.4% Au & Ag Streams	GOGOLD RESOURCES		
17	MACASSA TH	1% NSR	AGNICO EAGLE		
18	SANTANA	3% NSR	MINERA ALAMOS		
19	AKASABA WEST	2.5% NSR (Partial Coverage)	AGNICO EAGLE		
20	DOLPHIN TUNGSTEN	1.5% GRR	GROUP 6 METALS		
21	BRALORNE	1.7% NSR	TALISKER RESOURCES		
22	BRAUNA	1% GRR	LIPARI MINERAÇÃO		
Ass	Assets undergoing expansion, extension or ramp-up				

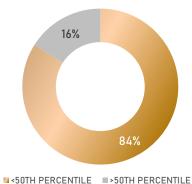
PRECIOUS METALS FOCUS

Q1 2025 GEOs BY COMMODITY



LOW-COST MINES(ii)

NPV BY CASH COST QUARTILE



BEST-IN-CLASS PARTNERS

PRODUCTION, DEVELOPMENT & EXPLORATION























(i) First royalty payment from Namdini not yet received; mine is still in "trial production" phase



















RECENT CORPORATE DEVELOPMENT ACTIVITY(i)



2024

- ◆ US\$288 million committed to / deployed by OR Royalties <u>vs.</u>
 US\$2.887 billion of Royalty & Streaming transactions⁽ⁱⁱ⁾ = **10.0%**
- ◆ OR Royalties' EOY 2024 market capitalization as a percentage of the combined aggregate peer group market capitalization(iii) = **5.2%**

CASCABEL GOLD STREAM

- \$225M total investment by Osisko Bermuda Limited for a 6% Gold Stream until 225koz have been delivered (3.6% thereafter)
- ◆ US\$10M due on closing (part of a total of \$30M for phased pre-construction funding)
- ♦ Syndicated \$750M transaction with Franco-Nevada Barbados (Osisko Bermuda at 30%)

DALGARANGA GRR ROYALTY

- ◆ 1.8% GRR royalty acquired from Tembo Capital Mining Fund III on Spartan Resources' Dalgaranga Gold Project for \$44M^(iv)
- ◆ First gold production expected 18-24 months
- ♦ 1.35% GRR royalty on proximal exploration licenses also acquired for \$6M

GIBRALTAR STREAM AMENDMENTS

- ♦ Increased attributable silver (stream) percentage by 12.5% to 100% of silver produced at Gibraltar
- ♦ Step-down delivery threshold has been increased to ~6.8Moz Ag delivered
- ♦ Total consideration paid to Taseko of \$12.7M

~\$288 MILLION OF TOTAL CAPITAL COMMITTED TO / DEPLOYED

2023

- ◆ US\$256 million committed to / deployed by OR Royalties <u>vs.</u>
 US\$2.095 billion of Royalty & Streaming transactions⁽ⁱⁱ⁾ = 12.2%
- ◆ OR Royalties' EOY 2023 market capitalization as a percentage of the combined aggregate peer group market capitalization(iii) = 4.5%

CLOSING OF THE CSA Ag/Cu STREAMS

- \$150M invested for 100% Ag stream (effective Feb 2023) and 3.0-4.875% Cu stream (effective June 2024)
- ♦ \$40M invested in MTAL equity
- ◆ Total consideration paid to MAC Copper of \$190M

NAMDINI NSR ROYALTY

- ♦ 1.0% Au NSR royalty acquired from Savannah Mining Limited
- Mine operated by Cardinal Namdini Mining Ltd., with first gold poured in late 2024 & mine rampup in 2025
- ◆ Total consideration paid to Savannah Mining of US\$35M

GIBRALTAR STREAM AMENDMENTS

- Increased attributable silver (stream) percentage by 12.5% to 87.5% of silver produced at Gibraltar
- ♦ Step-down delivery threshold has been increased to ~6.3Moz Ag delivered
- ◆ Total consideration paid to Taseko of \$10.25M

~\$256 MILLION OF TOTAL CAPITAL COMMITTED TO / DEPLOYED

⁽i) Select OR Royalties transactions

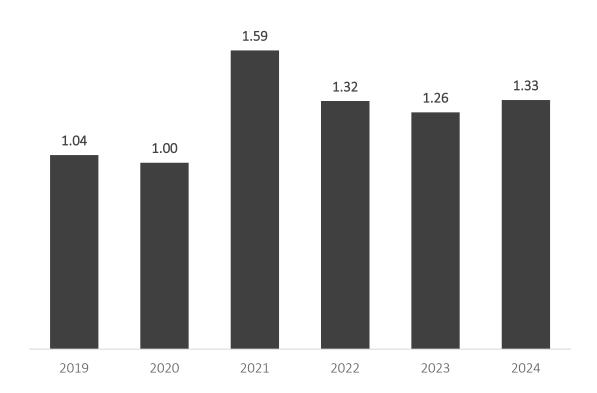
⁽ii) Source: National Bank Financial Markets. Royalty and Stream transaction values for 2024 & 2023, and including corporate transactions, completed by aggregated peer group of WPM, FNV, RGLD, TFPM, OR & SAND, including streams, royalties and corporate transactions >US\$5.0 million. (iii) Source: Bloomberg. Peer group includes WPM, FNV, RGLD, TFPM, SAND and is inclusive of OR. Market Capitalizations used are those recorded on December 31, 2024 and December 29, 2023, respectively.

⁽iv) Spartan has the ability to buy back up to 20% of the 1.8% Dalgaranga Royalty (as well as 20% of the proximal 1.35% Exploration Royalty) for a total of A\$3.15 million until February 2027.

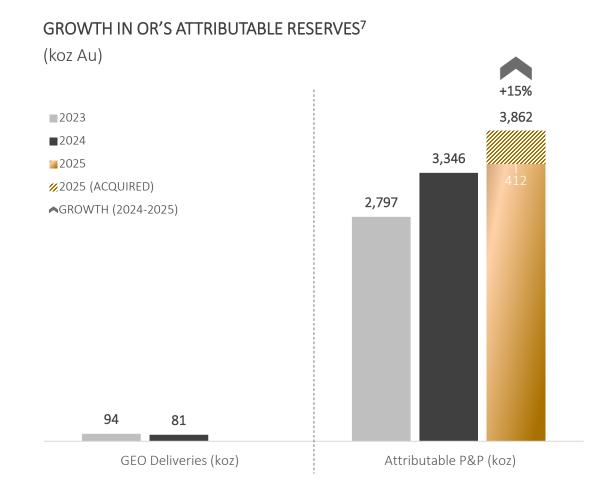
ZERO-COST UPSIDE THROUGH EXPLORATION SUCCESS



DRILLING COMPLETED ON OR PROPERTIES BY OPERATING PARTNERS⁶ (million meters)



AVERAGE OF OVER 1.26 MILLION METERS DRILLED PER YEAR ON ROYALTY PROPERTIES SINCE 2019 AT NO ADDITIONAL COST TO SHAREHOLDERS



<u>SIGNIFICANT GROWTH</u> IN HIGH MARGIN, PROVEN & PROBABLE OUNCES – RESULTING IN A LONG LIFE OF ATTRIBUTABLE "RESERVE" GEOS

KEY NEAR-TERM PORTFOLIO CATALYSTS(i)



PRODUCING ASSETS

ISLAND GOLD

1.38-3.0% NSR Royalty



ALAMOS GOLD INC.

- ◆ Updated Island Gold District LOM Plan (mid-2025) and Island Gold District Expansion Study (late 2025)
- ◆ Completion of shaft construction for Island Gold Phase 3+ Expansion (H1 2026)

CSA

100% Ag Stream + 3-4.875% Cu Stream



- → Mining from QTSS Upper + toll processing of Merrin Zn Mine material (H2 2025 – H1 2026)
- ◆ Ventilation Project to expand underground production (H2 2026); necessary for sustainable >50ktpa Cu

MANTOS BLANCOS

100% Ag Stream



◆ Phase II Expansion Feasibility Study (to 27-30ktpd) to increase metal production over Phase I (Q4 2025)

NAMDINI⁽ⁱⁱ⁾ 1.0% NSR Royalty



◆ Mine ramp-up to commercial production and first meaningful royalty payment to OR Royalties (H2 2025)

DEVELOPMENT ASSETS

DALGARANGA

1.8% GRR Royalty(iii)



- → Maiden Mineral Reserve & Feasibility Study (Q2 2025)
- ◆ Approval of Scheme of Arrangement for the combination of Ramelius Resources + Spartan Resources (late July 2025)

WINDFALL

2-3% NSR Royalty



GOLD FIELDS

- ♦ Windfall EIA review process + final permitting + final IBAs with First Nations groups (H2 2025)
- ◆ Windfall Updated Feasibility Study (H2 2025)
- ◆ Final Investment Decision + Construction (Q1 2026)

HERMOSA

1.0% NSR Royalty



- ◆ Ongoing federal permitting milestones (2025+)
- ◆ Ongoing shaft and surface infrastructure construction milestones (2025+)

MARIMACA MOD

1.0% NSR Royalty



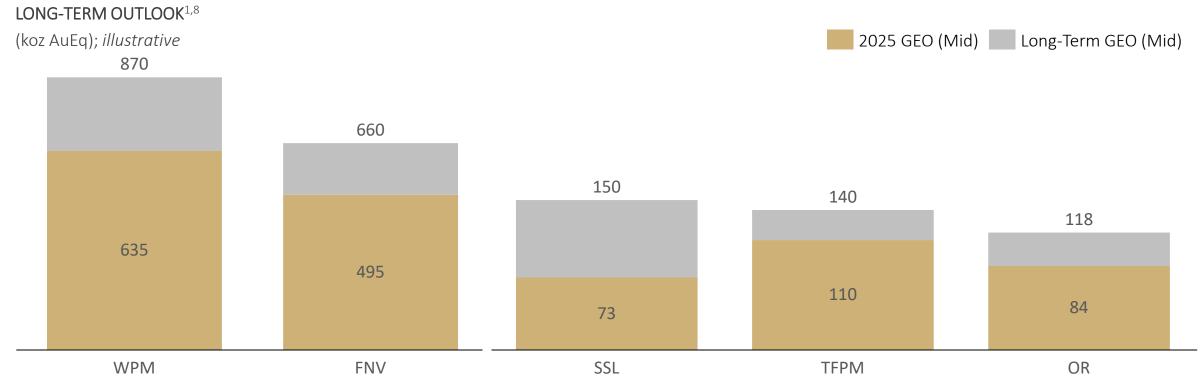
- → Marimaca MOD Definitive Feasibility Study (Q2 2025)
- ◆ Receipt of *Environmental Qualification Resolution* ie. final permits + Final Investment Decision (Q4 2025)

⁽ii) Namdini currently in "trial production" phase as defined by the operator.

REALISTIC PATH TO MATERIAL GEO GROWTH TO 2029



OR 5-year outlook depends on high confidence development assets already in construction and brownfield expansions



Contributors to GEOs Growth in Long-Term Outlook in Public Disclosure:

Development Projects (construction/rampup): Blackwater, Goose, Mineral Park, Fenix, Kurmuk, Magino, Salares Norte, Valentine Koné

Brownfield Expansions:

Antamina, Aljustrel, Marmato

Early Development/Exploration Projects:

El Domo, Copper World

Development Projects (construction/rampup):

Brownfield Expansions:

Detour, Tasiast, Antamina, Porcupine, Candalaria UG

Early Development/Exploration Projects:

Castle Mountain. Taca Taca Excluded (in base case):

Cobre Panama

Development Projects (construction/rampup):

Greenstone. Platreef

Brownfield Expansions:

Robertson, Gualcamayo DCP

Early Development/Exploration Projects: MARA, Hod Maden, Oyu Tolgoi

Development Projects (construction/rampup): ATO Phase 2, Northparkes E48, Koné

Early Development/Exploration Projects:

Eskay Creek, DeLamar, South Railroad, Hope Bay, Ana Paula, McCoy-Cove, Fenn-Gib, Tres Quebradas

Development Projects (construction/rampup):

Tocantinzinho, Namdini, CSA, Windfall, Hermosa(Taylor)

Brownfield Expansions:

Island, Dalgaranga

Excluded:

Cariboo, Spring Valley, Malartic Shaft 2, Upper Beaver, Amulsar, West Kenya, Mantos Blancos Phase II Expansion

Source: Wheaton Precious Metals Corp. news release (dated February 18, 2025); Franco-Nevada Corp. 2024 Annual Report (dated March 10, 2025); Sandstorm Gold Ltd. Q1 2025 MD&A (dated May 6, 2025); Triple Flag Precious Metals Corp. Q1 2025 results news release (dated May 6, 2025); Osisko Gold Royalties Ltd. news release (dated February 19, 2025).

Note: Chart is illustrative with irregular scale across companies (WPM and FNV on same scale; SSL, TFPM and OR on same scale). Long-term outlook represents 2029 for all but SSL, which shows 2030. Long-term outlook ranges are: WPM 870,000 GEOs; FNV 490,000-550,000 GEOs, or ~660,000 GEOs including Cobre Panama; SSL ~150,000 GEOs; TFPM 135,000-145,000 GEOs; OR 110,000-125,000 GEOs. All figures first issued in Q1-Q2 2025 with Q4 2024 or Q1 2025 results.

"GROWTH STORY" NOW BREAKING GROUND - SHAFT SINKING

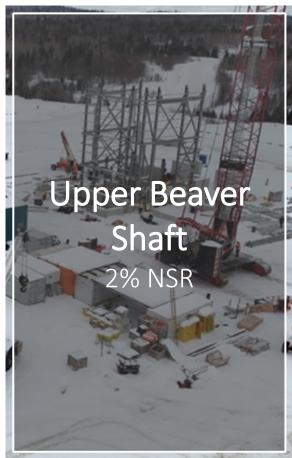


Large portion of producing assets undergoing material expansions, extensions or ramp-up, and key development assets being pushed forward





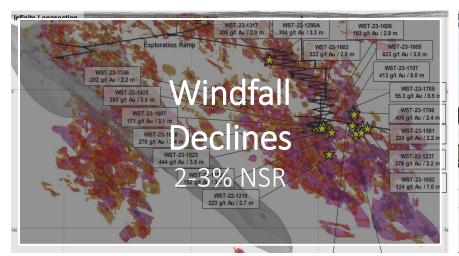


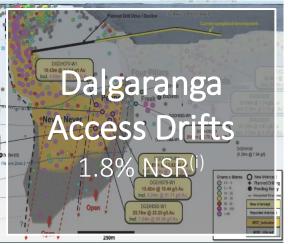


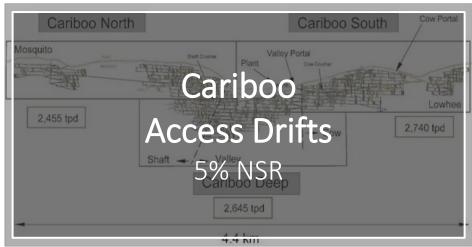
"GROWTH STORY" NOW BREAKING GROUND - RAMP DRIVING



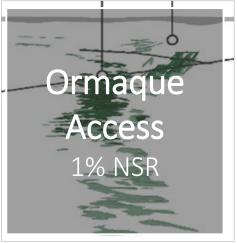
Large portion of producing assets undergoing material expansions, extensions or ramp-up, and key development assets being pushed forward

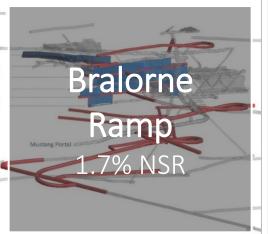


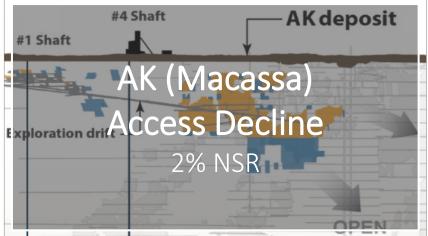










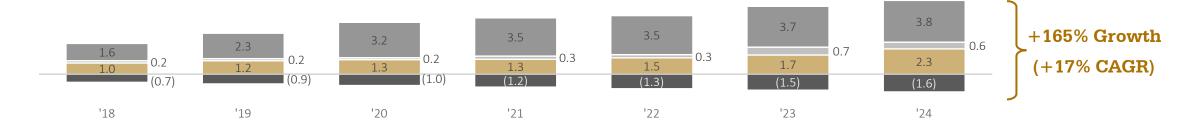


SEVEN NEW RAMPS, DECLINES, OR ADITS ARE CURRENTLY UNDER DEVELOPMENT ACROSS OR'S PORTFOLIO

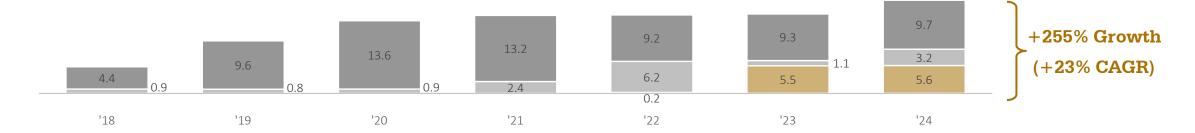
INVENTORY GROWTH AT KEY UNDERGROUND ASSETS



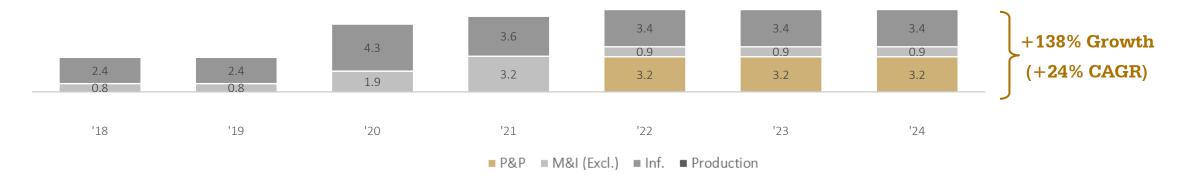
ISLAND GOLD - TOTAL MINERAL INVENTORY INCLUDING PRODUCTION (Moz Au)



ODYSSEY UG – TOTAL MINERAL INVENTORY (Moz Au)



WINDFALL - TOTAL MINERAL INVENTORY (Moz Au)



KEY UNDERGROUND ASSETS OPEN AT DEPTH



Large UG operations with open geology provide greater unmodelled upside compared to equivalent open pit operations

ISLAND GOLD WINDFALL ODYSSEY RED LAKE CAMPBELL LA RONDE

- ◆ Commercial Prod 2007
- ✦ Historical Production 1.5M oz Au
- ◆ Reserves 2.3M oz

-4,000m

- ♦ M&I Resources 0.6M oz
- ◆ Inferred Resource 3.8M oz

- ◆ Reserves 3.1M oz
- ♦ Inferred Resource 3.3M oz
- oz ♦ Reserves 5.6M oz
 - ♦ M&I Resources 3.2M oz

♦ First Production 2023

- ♦ Inferred Resource 9.7M oz
- ♦ Commercial Production 1949
- ♦ Historical Production 20M oz Au
- ◆ Commercial Production 1988
- ♦ Historical Production 6M oz Au





CANADIAN MALARTIC COMPLEX



Significant exposure to one of the largest global gold assets with exploration potential and regional synergies

OR INTEREST

GEOs TO OR (2024)

INSTRUMENT(S)	3%-5% NSR Royalty and C\$0.40/tonne for ore sourced from outside the royalty boundaries
ASSET DETAILS	
OPERATOR	Agnico Eagle Mines Limited
LOCATION	Quebec, Canada
COMMODITY	Au, Ag
DEVELOPMENT STAGE	Producing
ESTIMATED LOM	5 years (Barnat Open Pit) +18 years (Odyssey Underground)
MINING METHOD	Conventional Open Pit (Barnat) Long Hole Open Stoping (Odyssey)
PROCESSING CAPACITY	60,000 tpd
PRODUCTION (2024)	655,654 oz Au (Incl. 85,000 oz from Odyssey)
TOTAL CASH COST (2024)	US\$930/oz Au
P&P Au RESERVES	7,479 koz Au (127.5 Mt at 1.83 g/t Au)
M&I Au RESOURCES (Excl. of P&P)	3,231 koz Au (52.9 Mt at 1.9 g/t Au)
INF. Au RESOURCES	9,857 koz Au (144.3 Mt at 2.12 g/t Au)

32.763 GEOs

(including 4,250 GEOs from Odyssey)

The Canadian Malartic Complex is one of the world's largest gold mining operations, located in Québec. It includes the Barnat open pit and the Odyssey underground mine, with ore processed at an on-site 60,000 tpd mill. The operation is in transition, with open pit mining set to wind down by 2028 and underground output from Odyssey expected to scale up significantly by the end of the decade.

The complex is expected to generate substantial excess mill capacity post-2028, leading to ongoing evaluation of regional satellite projects as potential feed sources. A long mine life is underpinned by continued exploration success across the property, including new zones such as Eclipse and deeper extensions of known deposits. Internal studies support production well into the 2040s, with additional optimization opportunities under review.

Key Takeaways

- ◆ Major step-change in production from multi-phase underground development
- ◆ Clear mine life visibility with significant upside from ongoing exploration
- ◆ Further regional optimization via "fill-the-mill" approach

Long term growth catalysts:

- ◆ Potential for a second, and third, production shaft
 - ◆ Each additional shaft could add ~15k annual GEOs to OR in excess of the current mine plar⁽ⁱ⁾
- ◆ Further extensions at depth (orogenic gold deposits)
- ◆ Eclipse zone, Titan zone and Keel structure

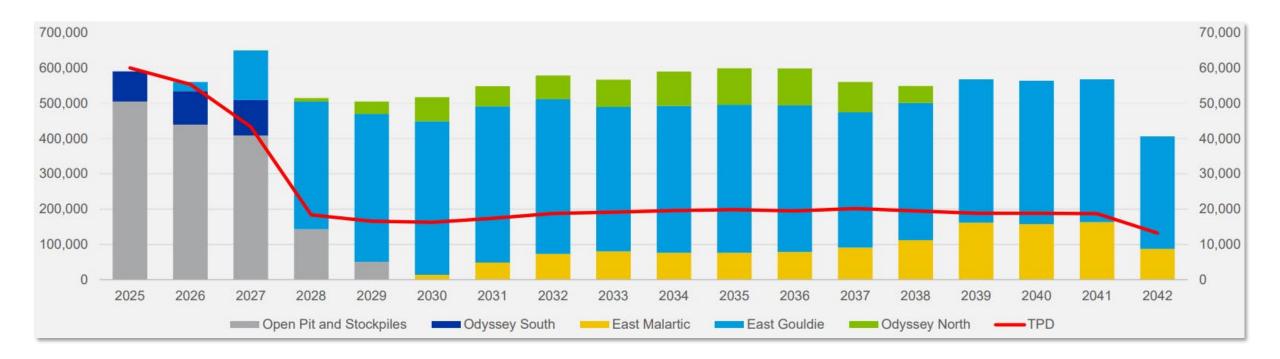
CANADIAN MALARTIC COMPLEX – PRODUCTION PROFILE



Production expected to remain between 500 and 650 kozpa long term as mining moves fully underground by 2030, unlocking ~40 ktpd of mill capacity

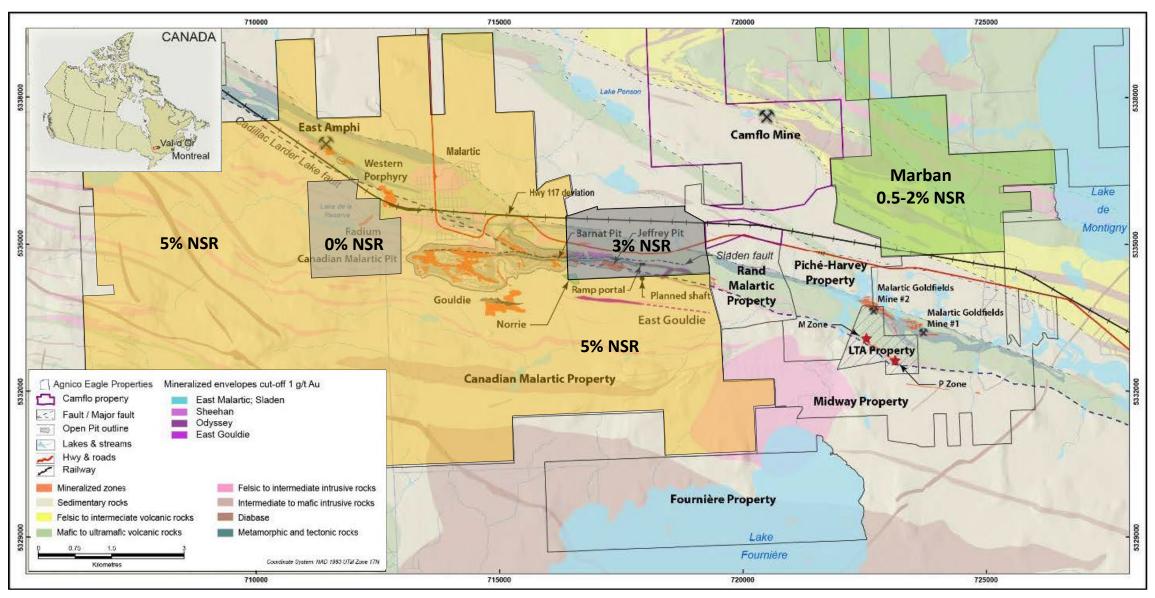
CANADIAN MALARTIC PROFILE – GOLD PRODUCTION AND THROUGHPUT

(Moz [LHS], tpd [RHS])



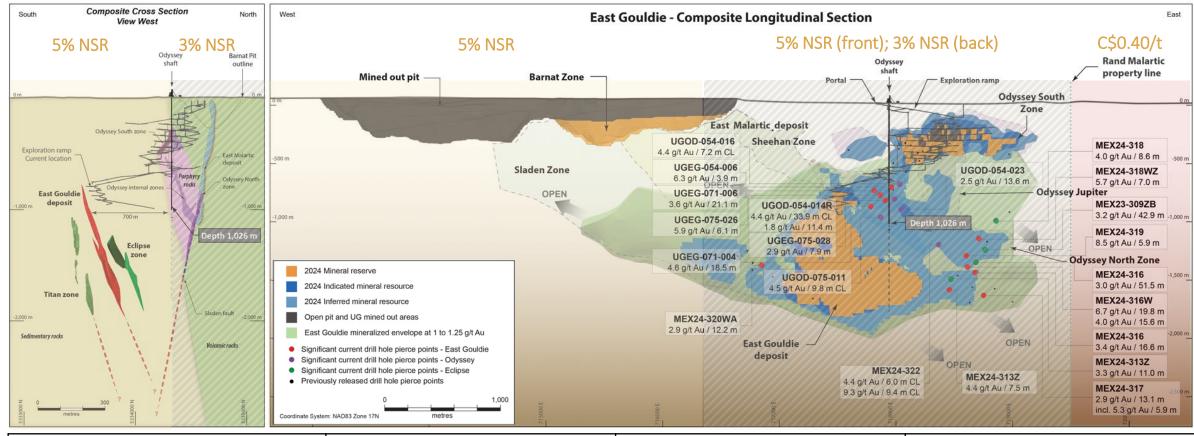
CANADIAN MALARTIC COMPLEX – ROYALTY COVERAGE





CANADIAN MALARTIC COMPLEX – DEPOSITS OVERVIEW





MRMR by Deposit	Proven and Probable		Measured and Indicated			Inferred			
(as at 2024-12-31)	Tonnes (kt)	Gold Grade	Gold Contained	Tonnes (kt)	Gold Grade	Gold Contained	Tonnes (kt)	Gold Grade	Gold Contained
		(g/t)	(Kozs)		(g/t)	(Kozs)	Torrics (Kt)	(g/t)	(Kozs)
Canadian Malartic Open Pit	74,916	0.81	1,944				5,550	0.72	129
Odyssey Underground	4,354	2.27	317	1,847	1.77	105	20,275	2.33	1,520
East Malartic Underground				45,783	1.95	2,869	57,354	1.98	3,651
East Gouldie Underground	48,278	3.37	5,236	5,243	1.52	257	61,155	2.32	4,557
TOTALS	127,548	1.83	7,497	52,873	1.90	3,231	144,334	2.12	9,857

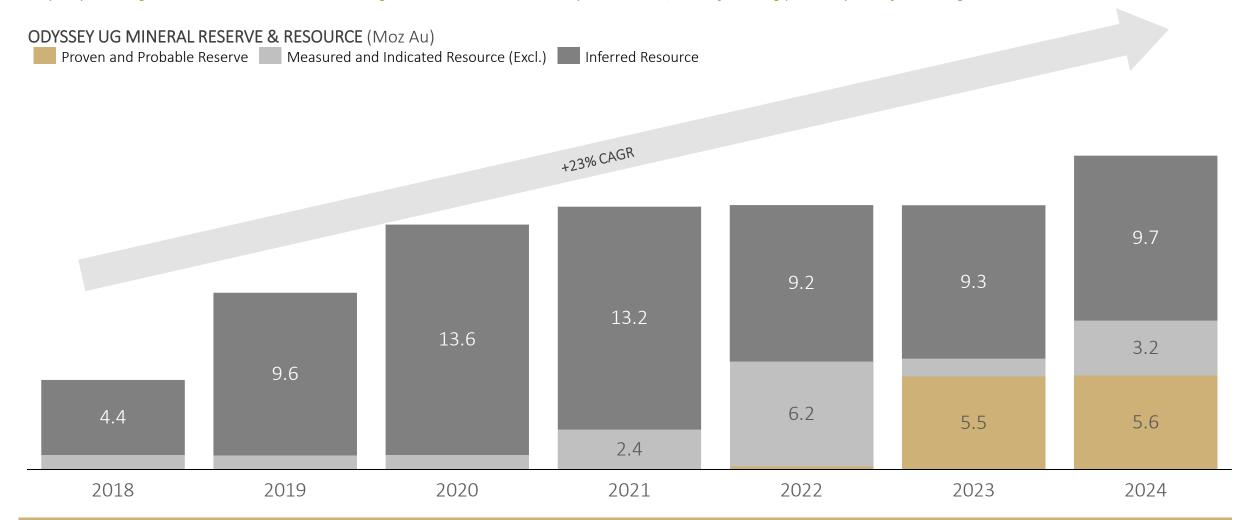
Source: Agnico Eagle Mines Ltd. press release (dated 2025-04-24), Agnico Eagle Mines Ltd. press release (dated 2025-02-13)

Note: Royalty boundaries are illustrative and approximate. Underlying figures sourced from Agnico Eagle Mines Limited.

CANADIAN MALARTIC COMPLEX – ODYSSEY GROWTH



Odyssey Underground has delivered 23% CAGR growth in Mineral Inventory since 2018, while focusing primarily on infill drilling between 2021 and 2023



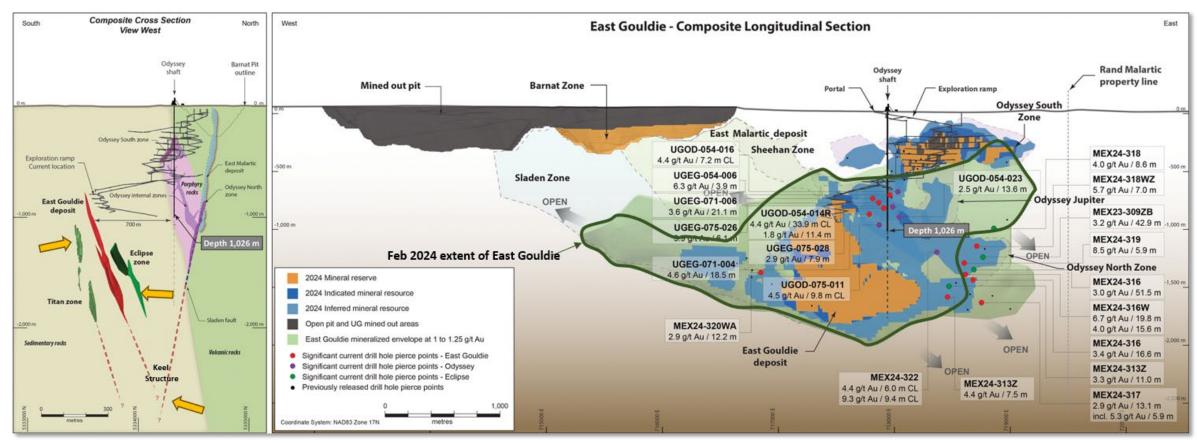
FOCUS HAS BEEN INFILL & CONVERSION SINCE 2021, BUT AGNICO EAGLE IS NOW MOVING BACK TOWARDS EXPANDING MINERALIZATION

CANADIAN MALARTIC COMPLEX – ODYSSEY GROWTH



Ongoing drilling define expansion targets well below current mine plan depth

- ◆ Eclipse Zone: Extends from approximately 1,200 to 1,900 meters below surface, with 3.2 g/t gold over 42.9 meters. These results demonstrate strong potential to add mineral resources in proximity to planned mining infrastructure.
- ◆ Keel Structure: Interpreted junction at depth of the East Gouldie mineralized envelope and the Sladen Fault, with 3.2 g/t gold over 21.7 meters at a 1,976-meter depth (approximately 200 meters below the current planned maximum depth of the Odyssey shaft).
- → Titan Zone: Characterized by lower grade and more discontinuous mineralization, with locally higher-grade intervals (6.12 g/t gold over 1.2 meters).



CANADIAN MALARTIC COMPLEX – EXPANSION POTENTIAL



Potential second and third shafts could significantly boost throughput and increase OR's attributable GEOs

O1 2025 Results Press Release

Update on Key Value Drivers and Pipeline Projects:

◆ [Opportunities for organic growth at CMC] "These opportunities include the <u>potential for a second shaft at Odyssey</u>, the development of a satellite open pit at Marban and the development of the Wasamac underground project."

Q4 2024 Earnings Call Q&A

When asked about the "Fill-the-mill" strategy:

- ◆ "So, there's still 10,000 to 15,000 tpd available [at the mill...], It could be more tonnes coming from Marban if we're able to expand that pit. It could be a third shaft at Odyssey, [...]"
 - Dominique Girard, EVP and COO (NU, QC & Europe)

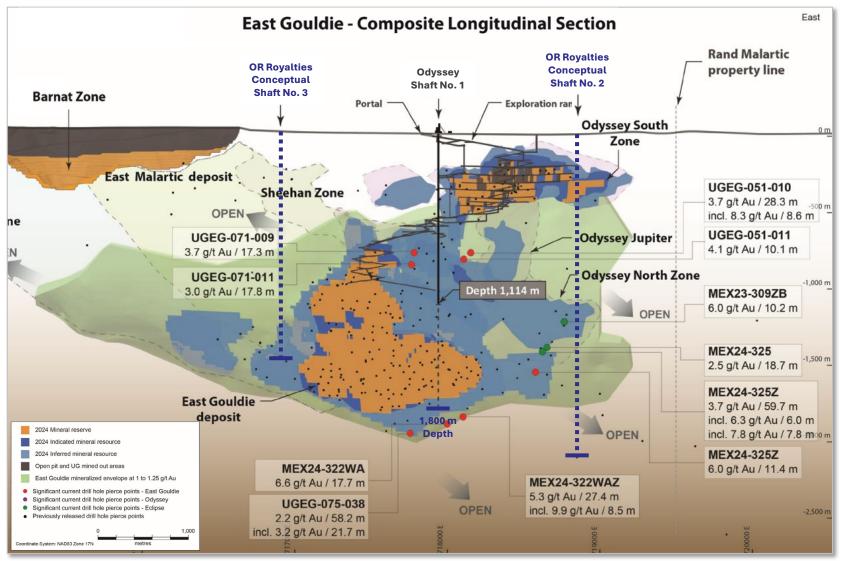
Q2 2024 Earnings Call Q&A

When asked about 2nd shaft location and decision timeline:

- ★ <u>"We're still getting some strong results on both sides</u>, [...]. [tighter drilling] is going to help down the road at making up our mind about what needs to be done and where."
 - Guy Gosselin, EVP of Exploration
- ◆ "We are very excited about the results, and it's actually progressing faster and better than we had anticipated[...].

 We're not in a position yet to say absolutely this is the right place to put a shaft. But certainly, we love what we're seeing.

- Ammar Al-Joundi, CEO

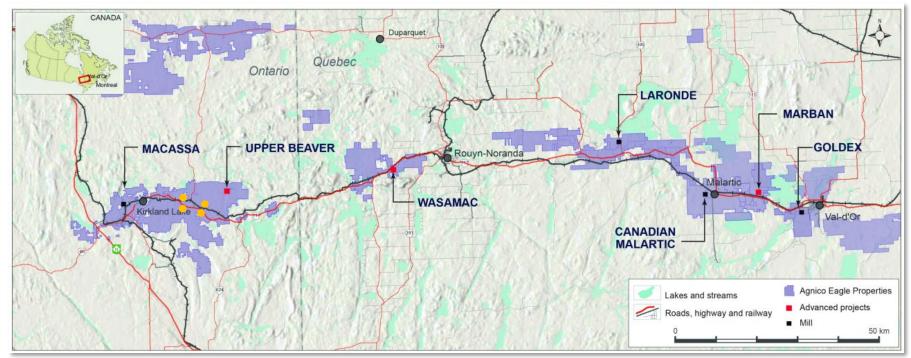


Source: Agnico Eagle Mines Ltd. press release (dated 2025-04-25) with illustrative shaft placements added by OR Royalties

CANADIAN MALARTIC COMPLEX – REGIONAL SYNERGIES



Underground transition at Canadian Malartic creates excess mill capacity, with OR positioned to benefit from regional feed through its mill royalty

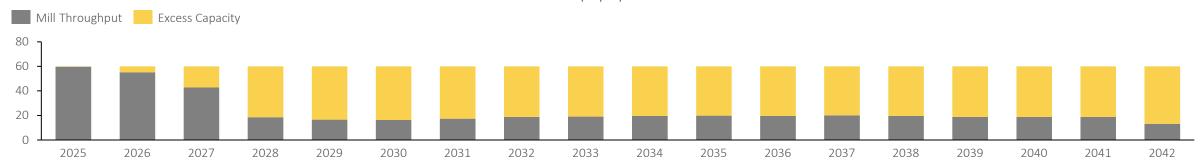


AEM Corporate Presentation, May 2025:

"Upper Beaver Project unlocks significant camp potential – potential to develop satellite deposits (i.e. Upper Canada, Anoki-McBean and Bidgood)"

Source: Agnico Eagle Mines Ltd. with additional mill feed sources added by OR Royalties and marked in yellow on the figure.

CANADIAN MALARTIC COMPLEX THROUGHPUT AND EXCESS MILL CAPACITY⁽ⁱ⁾ (ktpd)



Source: Agnico Eagle Mines Ltd. press release (dated 2025-02-13), Agnico Eagle Mines Ltd. investor presentation (dated May 2025) (i) Based on digitized average daily mill throughput from histogram found in Agnico Eagle Mines Ltd. investor presentation (dated May 2025).

MANTOS BLANCOS



Long-Life Producing Asset With District Potential and Throughput Expansions in the Prolific Region of Antofagasta

OR INTEREST

	100% Ag stream until 19.3Moz Ag, 40% Ag	
INSTRUMENT(S)	stream thereafter, transfer payment qual to 8%	
	of spot Ag price	

Mantos Blancos is a long-life open-pit copper mine near Antofagasta, Chile, operated by Capstone Copper. The site benefits from robust infrastructure, including port access, grid power, and multiple water sources, which support long-term scalability.

ASSET DETAILS

OPERATOR	Capstone Copper
LOCATION	Antofagasta, Chile
COMMODITY	Cu, Ag
DEVELOPMENT STAGE	Producing
ESTIMATED LOM	+13 years
MINING METHOD	Conventional Open Pit
PROCESSING CAPACITY	20,000 tpd
PRODUCTION (2024)	44.6 kt Cu, 830 koz Ag
C1 CASH COST (2024)	US\$2.95/lb Cu
P&P Cu, Ag RESERVES	Oxides – 8.7 kt Cu (3.0 Mt at 0.28%CuS) Sulphides – 673 kt Cu, 17.1 Moz Ag (105 Mt at 0.64% CuT, 5.1 g/t Ag)
M&I Cu, Ag RESOURCES (Excl. of P&P)	Oxides – 211 kt Cu (113 Mt at 0.19%CuS) Sulphides – 462 kt Cu, 10.5 Moz Ag (72.2 Mt at 0.64% CuT, 4.54 g/t Ag)
INF. Cu, Ag RESOURCES	Oxides – 35 kt Cu (20.4 Mt at 0.17% CuS) Sulphides – 66 kt Cu, 1.7 Moz Ag (13.8 Mt at 0.48% CuT, 3.74 g/t Ag)
GEOs TO OR (2024)	9,430 GEOs

Following the Phase I expansion, the operation gradually ramped up sulphide throughput and reached its 20,000 tpd nameplate capacity by early 2025. With steady-state operations now achieved, Capstone is advancing a Phase II expansion study aimed at increasing throughput to at least 27,000 tpd. Exploration focus is also shifting toward near-mine sulphide targets and broader regional opportunities.

Key Takeaways

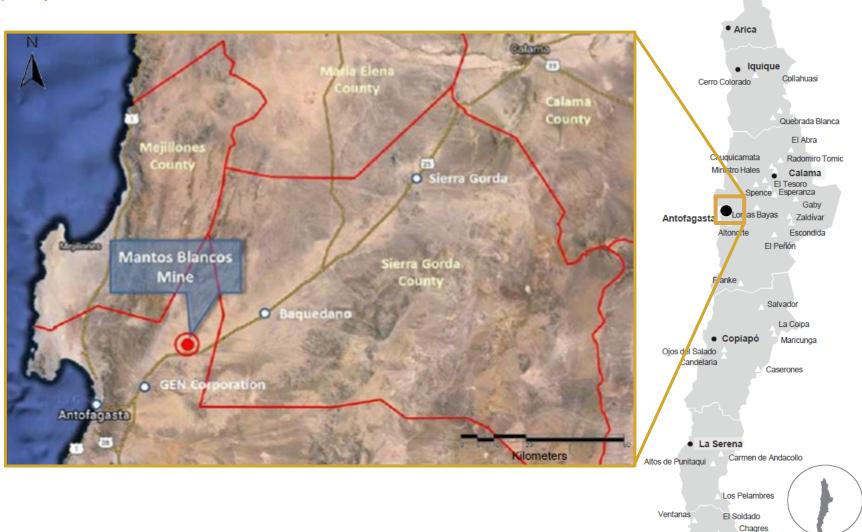
- ◆ Phase I expansion project completed and fully ramped-up as of late 2024
- ◆ Phase II expansion study expected by the end of 2025, potentially enabling an increase in throughput to 27,000 tpd⁽ⁱ⁾
- ◆ Very limited exploration completed by Mantos Copper or Capstone to date. Very good prospectivity at depth and in the district

MANTOS BLANCOS – SIMPLE MINING CLOSE TO INFRASTRUCTURE



Simple, low-elevation operation with proximity to infrastructure, water, and skilled labor

- ◆ Simple mining in a very dry climate at low elevation (<1,000 masl)
- → Moderate topography, close to infrastructure (i.e. Antofagasta, port, highway, power, equipment suppliers, skilled personnel, etc.)
- ◆ Water sourced from multiple locations, including Andes water (250 km pipeline), industrial & sewerage water from Antofagasta, and reclaimed tailings



Valparaíso •

Andina Los Bronces

El Teniente

Santiago

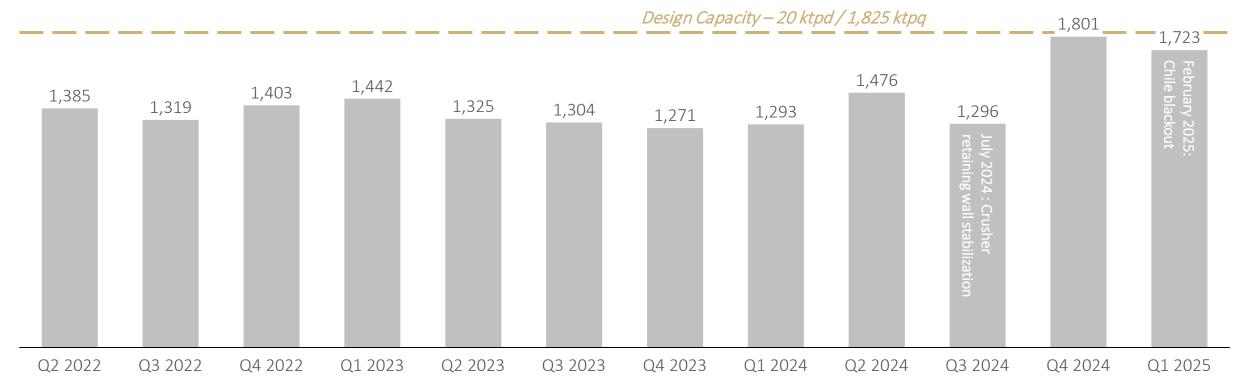
MANTOS BLANCOS - 20 KTPD STEADY STATE THROUGHPUT ACHIEVED



Mantos Blancos is nearing steady-state 20 ktpd throughput, with Phase II expansion studies underway targeting 27 ktpd by end-2025

PROCESSING RATE

(kt per Quarter)



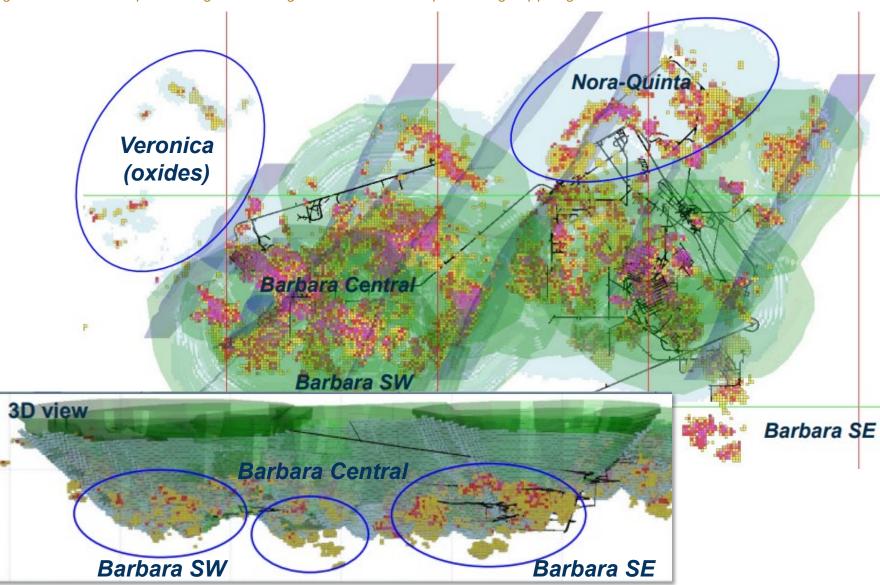
- ◆ Management has implemented improvement initiatives to increase throughput reliability, including reconfiguring the back-end of the plant
- ◆ As of late 2024, the 20 ktpd target has been achieved. The operation is transitioning from prolonged ramp-up to operations optimization
- ◆ Capstone is advancing studies for the Phase II expansion to 27 ktpd and the technical report is expected towards the end of 2025⁽ⁱ⁾

MANTOS BLANCOS – NEAR-MINE EXPLORATION TARGETS



With ramp-up largely complete, focus is shifting to near-mine sulphide targets totaling 110–130 Mt with promising copper grades

- ◆ Focus has been on ramp-up since the acquisition in 2022. With production stabilizing, capital allocation to exploration has become a higher priority.
- ◆ Near-mine sulphide exploration target of additional ~110-130 Mt:
 - Nora-Quinta: ~30-40 Mt at 0.5-0.7% CuT
 - ◆ Barbara SW, Central and SE: ~80-90 Mt at 0.7-0.8% CuT



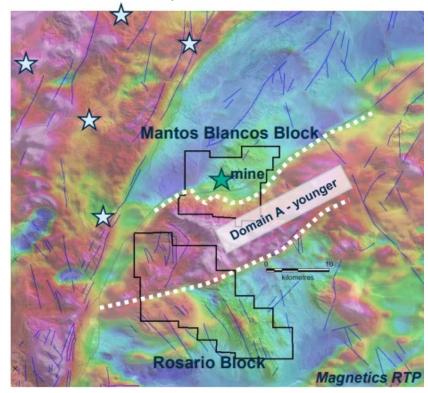
MANTOS BLANCOS – DISTRICT OPPORTUNITIES



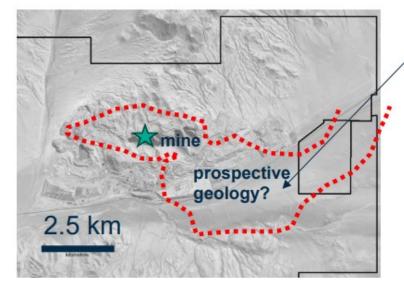
Early-stage district targets across a 27,000 ha land package show potential for longer-term upside beyond the current mine area.

- → Targets 15km from Mantos Blancos
- ◆ Soil Geochem survey completed in 2019
- ◆ IP and Mag surveys completed subsequently
- ◆ 2 drill targets outlined that remain untested

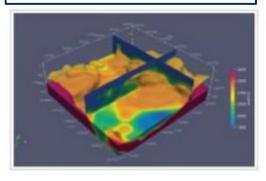
REGIONAL SULPHIDE/OXIDE DEPOSITS



MANTOS BLANCOS BLOCK

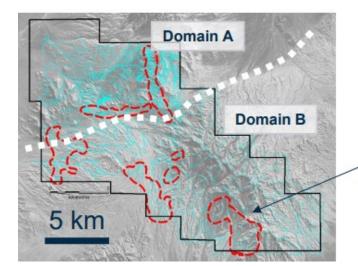


Geophysics exploration to identify appropriated volcanic rock (mineralized) package at depth and under the cover.



ANT survey (seismic) example

ROSARIO BLOCK



Follow-up on geochemical anomalies generated in 2023 stream sediment programs.

ISLAND GOLD



One of Canada's highest-grade and lowest-cost underground gold mines with upcoming increases to grade, throughput, and royalty rate

OR INTEREST

INSTRUMENT(S)	1.38%-3% NSR Royalty
ASSET DETAILS	
ASSET DETAILS	
OPERATOR	Alamos Gold
LOCATION	Ontario, Canada
COMMODITY	Au
DEVELOPMENT STAGE	Producing
ESTIMATED LOM	+15 years
MINING METHOD	Longitudinal Retreat Long-Hole Stoping
CAPACITY	Expanding to 2,400 tpd / 12,400 tpd
PRODUCTION (2024)	155,000 oz Au
AISC (2024)	US\$865/oz Au
P&P Au RESERVES	2,285 koz Au (6.2 Mt at 11.4 g/t Au)
M&I Au RESOURCES (Excl. of P&P)	601 koz Au (2.1 Mt at 8.8 g/t Au)
INF. Au RESOURCES	3,774 koz Au (7.1 Mt at 16.5 g/t Au)
GEOs TO OR (2024)	3,011 GEOs

Located in Ontario and operated by Alamos Gold, Island Gold is one of Canada's highest-grade and lowest-cost underground gold mines. A multi-phase expansion is underway, including shaft sinking to 1,373m and integration with the adjacent Magino mill, acquired in 2024. The expanded mill will eliminate the need for new plant construction and allow for higher throughput as mining scales up.

Underground production is expected to grow meaningfully, with long-term plans evaluating further mill expansion to 15,000–20,000 tpd. Ongoing exploration continues to extend high-grade zones at depth, supporting long-term growth across the district.

Key Takeaways

- → Major step-change in production underway through multi-phase expansion
- ◆ Blended royalty rate expected to increase as mining shifts into higher-NSR zones
- ◆ Near-term uplift in grade profile accelerates value capture for OR

Long – term growth catalysts:

- ◆ Extension of shaft to 2km and additional inventory (2-3km)
- ◆ North Shear, Foot Wall, and Hanging Wall zones
- ◆ Below and East of Magino Pit

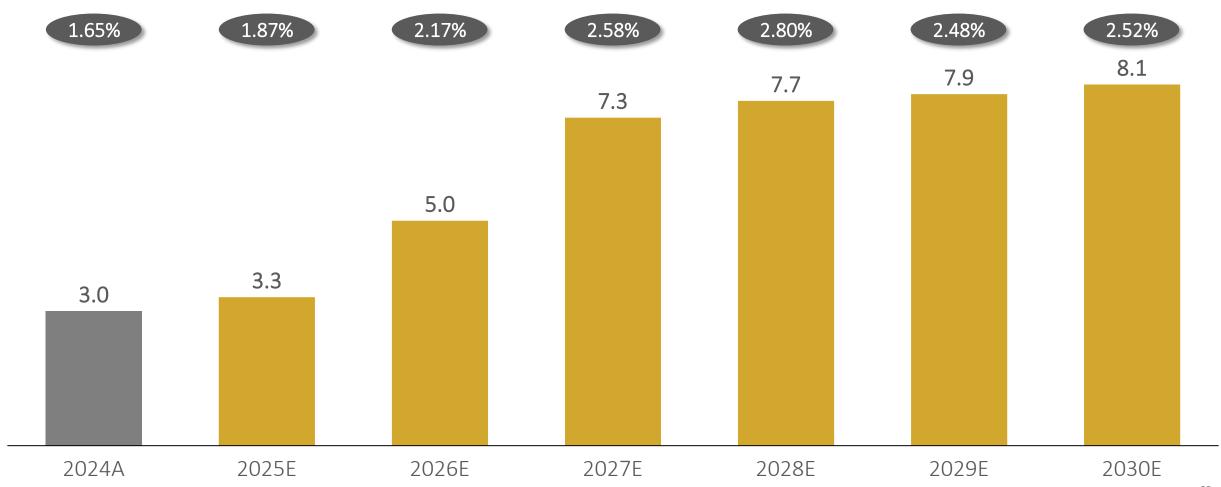
ISLAND GOLD - GEOs PROFILE



Through the combination of grade, throughput increase, and rising royalty rate, OR is set to more than double annual GEOs received by the end of the decade

GEOs TO OR AND NSR ROYALTY RATE(i)

(koz, %)



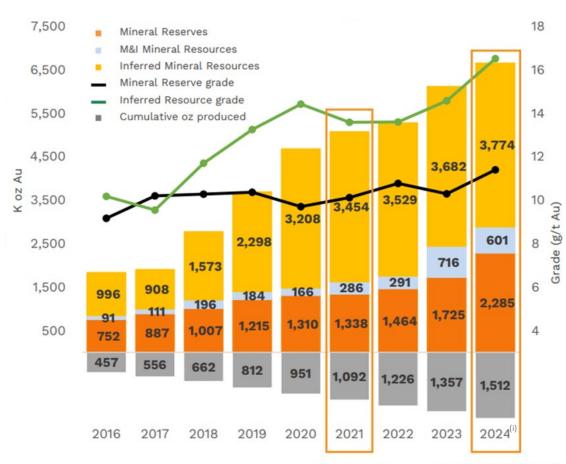
ISLAND GOLD - TRACK RECORD OF GROWTH



Island Gold has consistently replaced its mineral inventory net of depletion, supporting a current 15+ year mine life

MINERAL RESOURCE GRADE

(Grade g/t Au, Metal koz Au)



Phase 3+ Study

Island Gold District Life of Mine plan (mid-2025) & Expansion Study (Q4 2025) **+71%**

increase in Mineral Reserves since P3+ Study to 2.3M oz⁽ⁱ⁾; 13% increase in grades to 11.4 g/t

+9%

increase in Inferred Resources to 3.8M oz⁽ⁱ⁾ since P3+ Study; 22% increase in grades to 16.5 g/t

>90%

conversion rate of Inferred Mineral Resources to Reserves⁽ⁱⁱ⁾

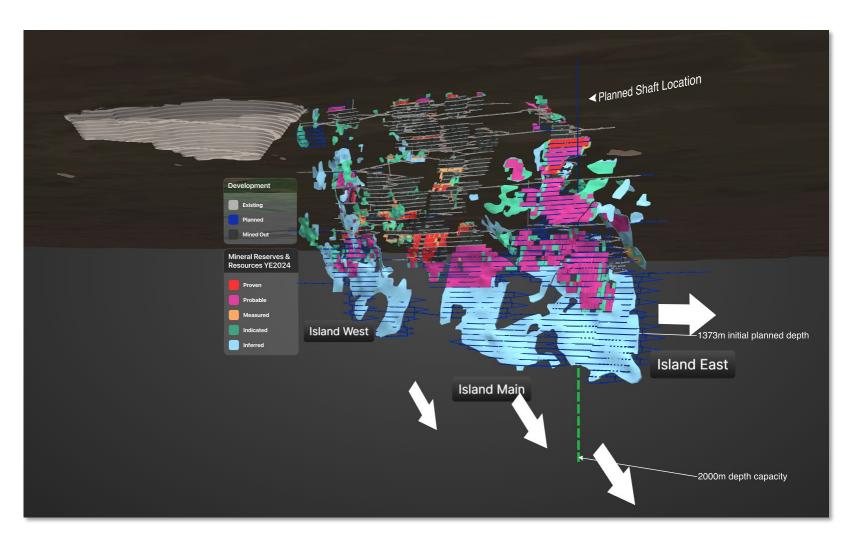
Source: Alamos Gold Inc. investor presentation (dated May 2025)

Includes Proven & Probable Mineral Reserves total 2.3M oz Au (6.2 mt at 11.40 g/t Au); M&I Mineral Resources 601koz Au (2.1 mt at 8.76 g/t Au); Inferred Mineral Resources 3.8M oz Au (7.1 mt at 16.52 g/t Au) as of Dec. 31, 2024

ISLAND GOLD - POTENTIAL SHAFT EXTENSION



Island Gold shaft extension designed to ultimately reach up to 2,000 meters, providing access to deeper high-grade zones

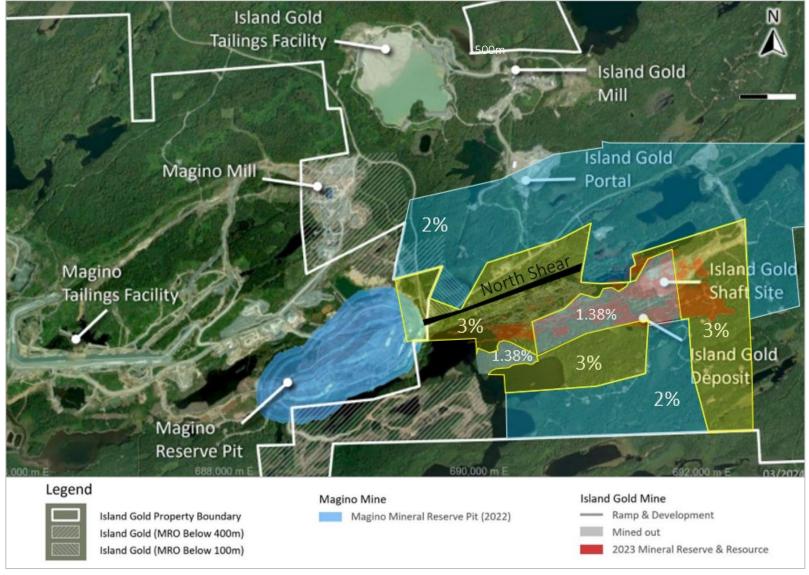


- ✦ Hoist designed for an ultimate depth of 2,000 meters providing flexibility to accommodate future exploration success.
- ◆ At the initial depth of 1,373 meters, the shaft has a capacity of 4,500 tpd, more than sufficient to accommodate the peak mining rates of 3,600 tpd (ore & waste).

ISLAND GOLD – ROYALTY COVERAGE AND NORTH SHEAR



Royalties covers entire known system; recent intercepts near Magino could drive further upside from satellite feed

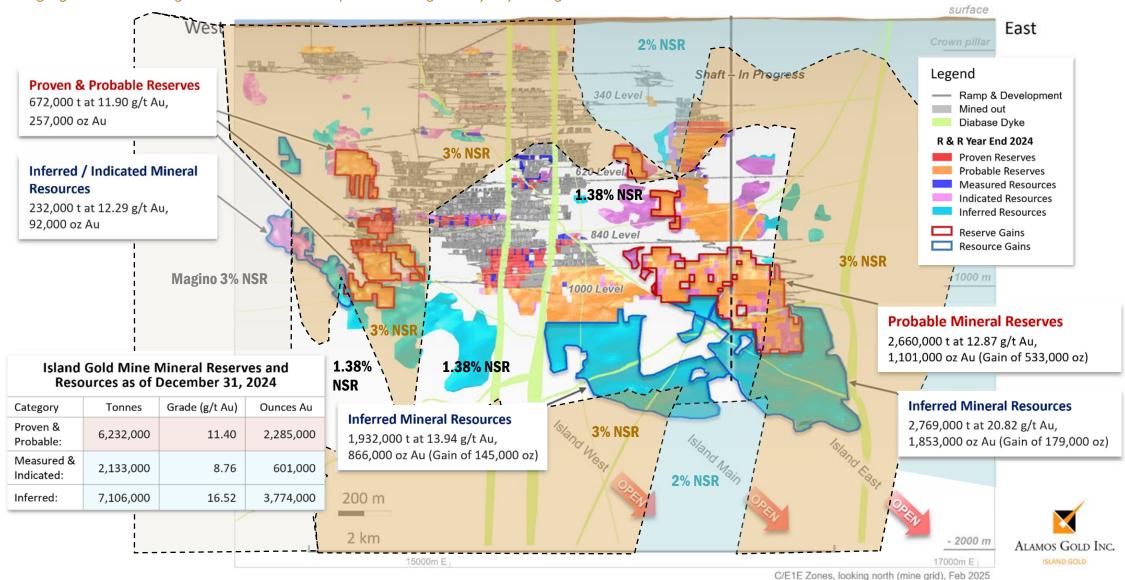


- North Shear: high-grade gold mineralization intersected north and west of the Island Gold Deposit, towards the Magino open pit. This area is located immediately east of the Magino open pit, within two kilometers of the Magino mill, and represents a longer-term opportunity as a source of additional mill feed (12.10 g/t Au over 4.32 m)
- ◆ Webb Lake Stock: gold mineralization intersected east of the Magino open pit Mineral Reserve supporting the potential for expansion of the Magino deposit to the east beyond the previous Magino/Island Gold property boundary (15.52 g/t Au over 5.64 m)

ISLAND GOLD – ROYALTY COVERAGE



Recent high grade resource growth extends the deposit into higher royalty rate ground



CSA



Experienced Operators Optimizing one of the Highest-Grade Underground Copper Mines in Australia

OR INTEREST

INSTRUMENT(S)	100% Ag stream (4% transfer price) Up to 4.875% Cu stream (4% transfer price)
ASSET DETAILS	
OPERATOR	MAC Copper Limited
LOCATION	NSW, Australia
COMMODITY	Cu, Ag
DEVELOPMENT STAGE	Producing
ESTIMATED LOM	+12 years (Reserves)
MINING METHOD	Long-Hole Open Stoping
PROCESSING CAPACITY	Up to 5,480 tpd
PRODUCTION (2024)	41,129 t Cu, 462,572 oz Ag
AISC, BY-PRODUCT (2024)	US\$1.92/lb Cu
P&P Ag, Cu RESERVES	545 kt Cu, 6.8 Moz Ag (15.9 Mt at 3.43% Cu, 13.3 g/t Ag)
M&I Ag, Cu RESOURCES (Excl. of P&P)	286 kt Cu, 3.0 Moz Ag (5.6 Mt at 5.1% Cu, 16.7 g/t Ag)
INF. Ag, Cu RESOURCES	178 kt Cu, 3.9 Moz Ag (5.4 Mt at 3.30% Cu, 22 g/t Ag)
GEOs TO OR (2024)	8,086 GEOs

CSA is a high-grade underground copper-silver mine in New South Wales, Australia, operated by MAC Copper. Since its acquisition in 2023, the focus has been on increasing operational efficiency through a major ventilation project and advancing the nearby Merrin Mine. The mine has a reserve life of approximately 12 years and a strong track record of reserve replacement, with continued success in near-mine and deep drilling.

Production is forecast at 43–48 kt of copper in 2025, with further growth potential once the ventilation project is completed in 2026. Development of Merrin, which will operate with separate access and infrastructure, could offer additional ore feed while bypassing current constraints.

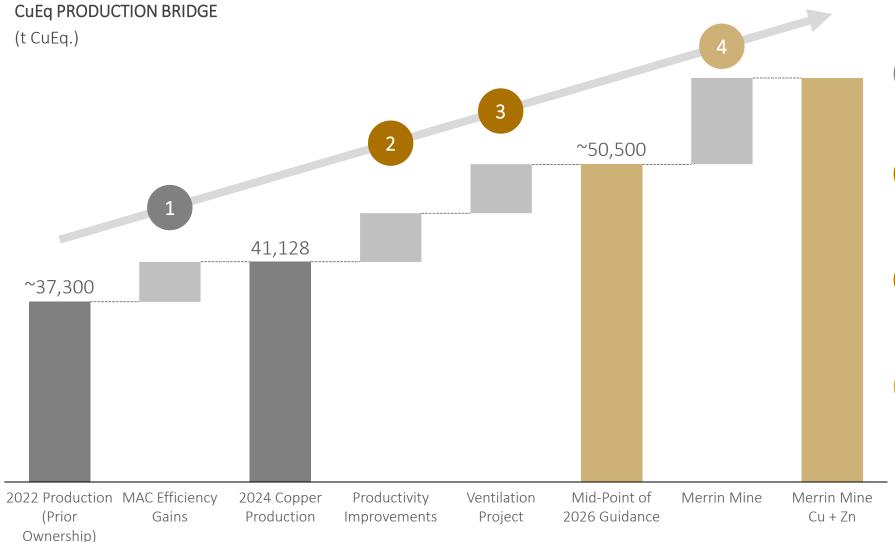
Key Takeaways

- ◆ Since acquiring the mine in June 2023, MAC Copper has focused on operational improvements to increase production, lower costs and extend mine life
- → Targeting sustained production of >50 kt copper per year
- ◆ Ventilation upgrade project targeting an increase in mining rate from 1.2 Mtpa to 1.7 Mtpa (2Mtpa mill capacity)
- ◆ Reserve life of approximately 12 years with a strong history of replacement and growthfurther near-mine potential (including at depth) and regional targets
- → Targeting first ore from the new Merrin Mine in Q4 202^⑤ Additional optionality near CSA (within stream AOI), outside of existing constraints

CSA – PRODUCTION RATE IMPROVEMENTS



Operational upgrades and ventilation improvements aim to increase mining rates and unlock processing headroom



DRIVERS TO DELIVER >50KTPA

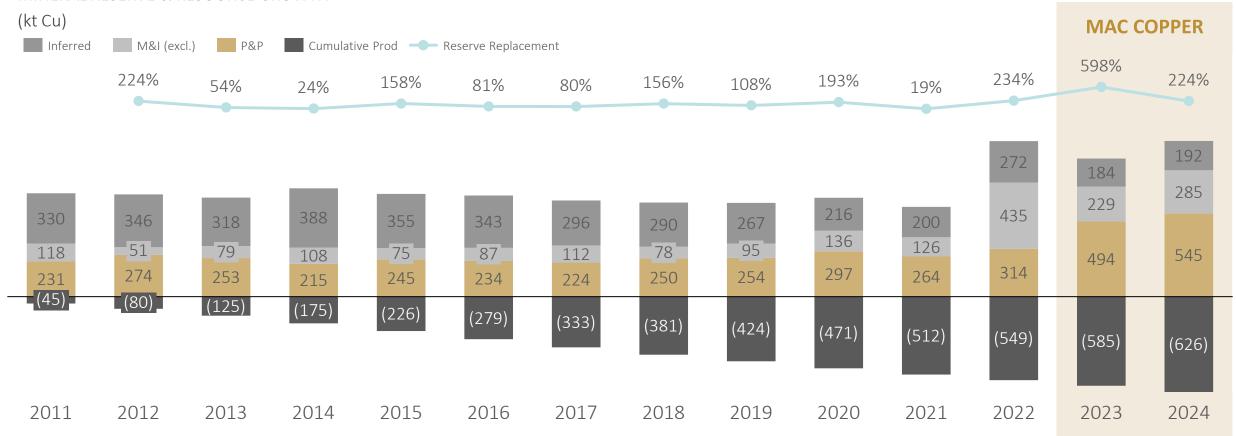
- 1 Optimize Mine Efficiency
 - → Initiatives implemented established
- 2 Productivity Improvements
 - ◆ Double stope lifts successful
 - → Improvement projects ongoing
- 3 Ventilation Project
 - ◆ Allowing increased mining rates
 - ◆ Completion targeted by Q3 2026
- 4 New Merrin Mine
 - ◆ Separate mine 1.6 km removed from current mining area
 - → Close to existing development and quick to production
 - ◆ Production target Q4 2025

CSA – TRACK RECORD OF MINERAL INVENTORY GROWTH



CSA has historically maintained reserves through replacement drilling, with recent years showing net growth and continued upside potential

MINERAL RESERVE & RESOURCE GROWTH



- ◆ Consistent Resource Base Through Successful Drilling and a Strong Track Record of >150% Reserve Replacement Since 2011
- ◆ Reserves Growth Net of Depletion of 74% and Reserve Replacement of ~400% Under MAC Copper Ownership
- ◆ Potential to Sustain This Growth with Expansions at Depth and Regional Exploration Targets

CSA – VENTILATION TO UNLOCK PRODUCTIVITY

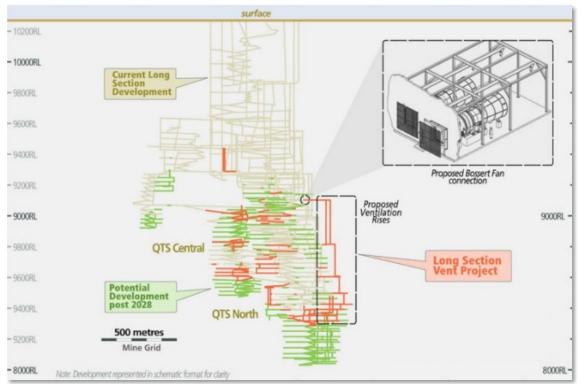


Ventilation upgrade project enabling higher mining rates and independent access to mining areas

Ventilation Upgrade Project:

- ◆ Ventilation improvements designed to allow mining rates of 1.7 Mtpa (increased productivity)
- ◆ The upgrade will also allow independent access and ventilation to the Merrin Mine

VENTILATION PROJECT LONG SECTION (LOOKING WEST)



CSA SURFACE VENTILATION INFRASTRUCTURE COMPLETE

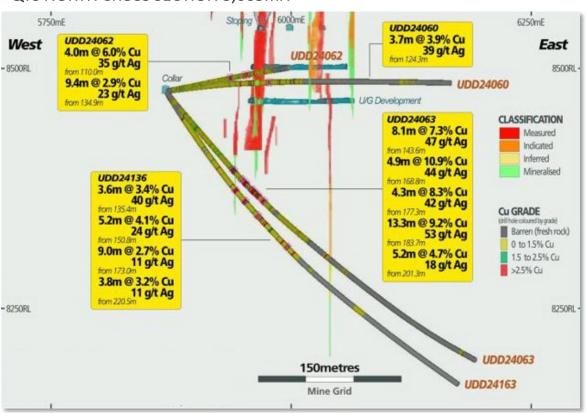


CSA – EXPLORATION TARGETS AT THE BASE OF THE MINE

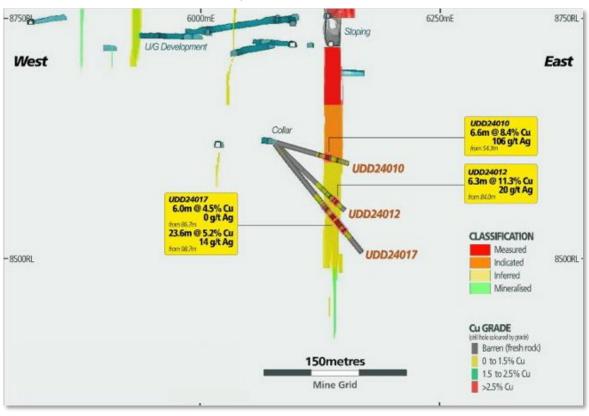


Drilling at depth is extending mineralization below the current Resource, indicating strong continuity and upside potential

QTS NORTH CROSS SECTION 3,665mN



QTS CENTRAL CROSS SECTION 3,560mN

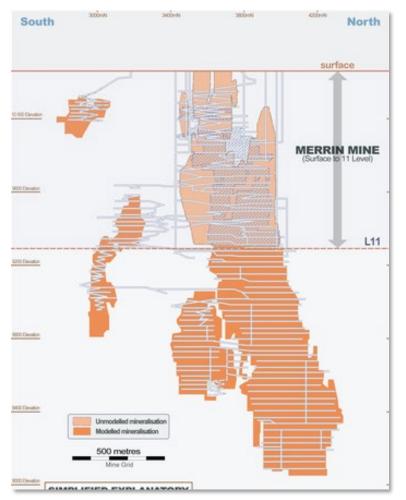


CSA – REGIONAL EXPLORATION TARGETS, MERRIN MINE



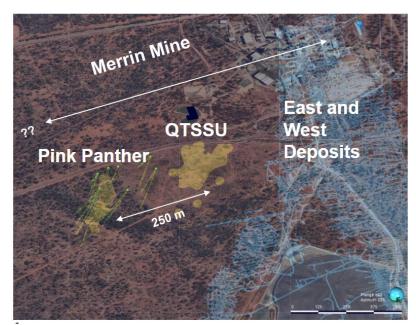
Separate access at Merrin allows for parallel mining and new feed sources, bypassing current bottlenecks

SIMPLIFIED LONG SECTION(i)



THREE SOURCES OF MINERALIZED MATERIAL

- ◆ QTSS UPPER: Narrow but high grade copper mineralization near surface
 - → 3.8m @ 17.1% Cu from 214.3m
- → ZINC DEPOSITS: Inaugural Inferred resource of 173kt of 7.3% Zn, 0.6% Cu, 2.2% Pb and 23 g/t Ag
- ◆ OTHER CU MINERALIZATION: "Focus is now being turned to mining the substantial Cu mineralisation in the rest of the Merrin Mine which can be used to fill the CSA Copper Mine processing plant"





MERRIN MINE PRODUCTION WOULD BYPASS EXISTING BOTTLENECKS (SEPARATE ACCESS, HAULAGE, AND VENTILATION)

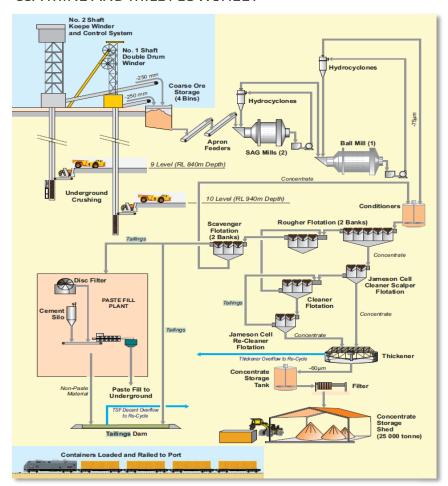
- i. MAC Copper press release (dated 2025-02-24)
- ii. MAC Copper press release (dated 2024-11-21)

CSA – PLANT & POLYMETALS (MERRIN MINE TOLL TREATMENT)

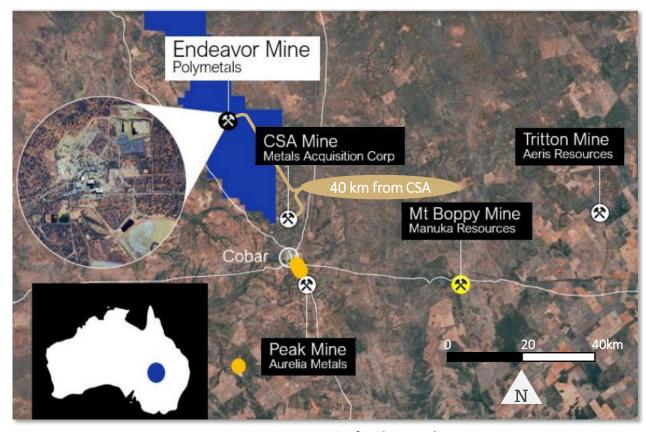


Strategic processing arrangement supports monetization of zinc and copper discoveries from regional sources

CSA MINE AND MILL FLOWSHEET(i)



CSA REGIONAL MAP(ii)



- ◆ Strategic interest: MAC Copper owns ~5% of Polymetals
- ◆ Merrin mine extraction rate of ~0.5 Mtpa to feed Polymetals' plant with a capacity of 1.2 Mtpa

MERRIN MINE ZINC PRODUCTION TO BE PROCESSED VIA EXISTING TOLL MILLING AGREEMENT WITH SILVER RECOVERY

- i. Independent Technical Review SEC Regulation S-K Technical Report Summary (dated 2022-05-13)
- ii. Polymetals Resources Ltd Ord Minnett Mining Conference Presentation (dated 2025-03-20)

WINDFALL



Imminent production from one of the largest gold deposits in Canada, and a top 10 gold deposit globally by head grade

OR INTEREST

INSTRUMENT(S)

GEOs TO OR (LOM Avg)	6,700 GEOs
INF. Au RESOURCES	3,340 koz Au (12.3 Mt at 8.4 g/t Au)
M&I Au RESOURCES (Excl. of P&P)	
P&P Au RESERVES	3,160 koz Au (12.2 Mt at 8.1 g/t Au)
AISC (LOM Avg)	US\$758/oz Au
PRODUCTION (LOM Avg)	306,000 oz Au
PROCESSING CAPACITY	3,400 tpd
MINING METHOD	Longitudinal Longhole Stoping
ESTIMATED LOM	10 years
DEVELOPMENT STAGE	Permitting and Early Works
COMMODITY	Au
LOCATION	Quebec, Canada
OPERATOR	Gold Fields Limited
ASSET DETAILS	
INSTRUIVIENT(S)	2%-3% NSK ROYAITY

2%-3% NSR Royalty

Windfall is a high-grade underground gold project located in Québec's Abitibi belt, with a 2022 Feasibility Study outlining average production of 306 koz of gold per year at a grade of 8.1 g/t over a 10-year mine life. The project is well advanced, with permitting supported by strong engagement from the Waswanipi Cree First Nation, who also developed the hydro line providing grid power to site. A Final Investment Decision is targeted for Q1 2026, with first gold anticipated in early 2028.

Although significant drilling has been completed to date, the primary focus has been on reserve conversion. Deeper zones and parallel structures remain largely untested, offering meaningful long-term exploration potential.

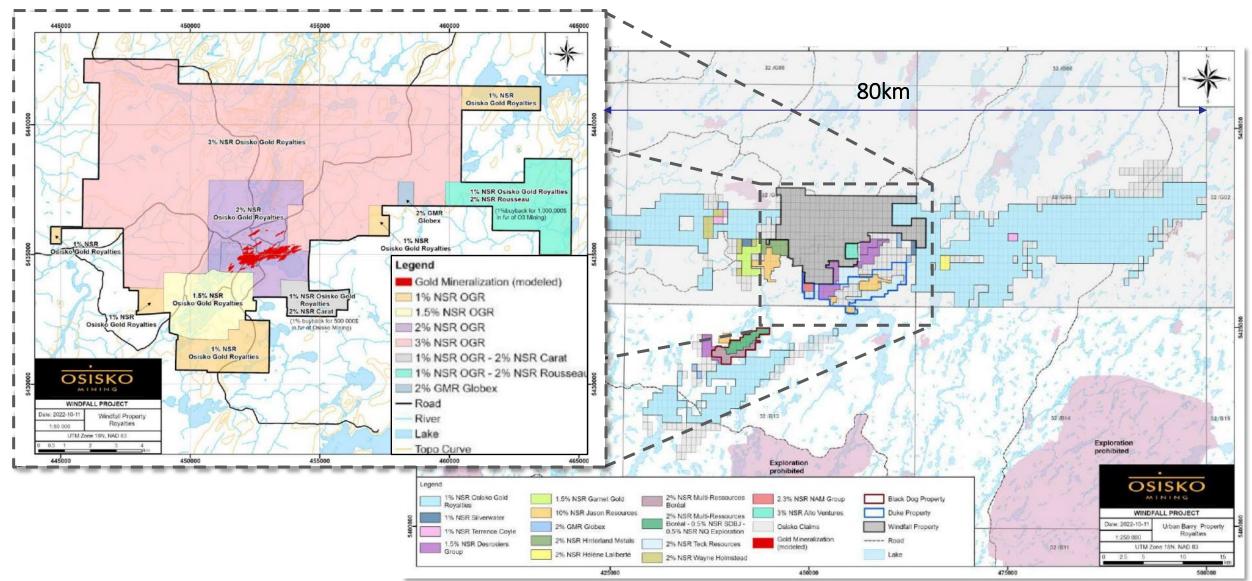
Key Takeaways

- ◆ High-grade underground gold project with robust economics: targeting average production of 306 koz Au/year at 8.1 g/t over a 10-year mine life (2022 FS)
- ◆ Permitting well advanced with strong First Nations support grid power connected via Waswanipi Cree-developed hydro line
- ◆ Final Investment Decision targeted for Q1 2026, with first gold expected in early 2028
- ◆ Depth and parallel structures remain largely untested, offering additional longterm exploration upside

WINDFALL - EXTENSIVE COVERAGE OF A NEW MINE CAMP



OR's royalty covers the broader Windfall camp, providing exposure to both near-term development and long-term discovery



WINDFALL – GOLD FIELDS UPDATE



GOLD FIELDS

The asset is expected to deliver ounces as soon as 2028 under Gold Fields management

Windfall project update



Key focus areas in 2025

- Progressing Environmental Impact Assessment (EIA) approval
- Advancing negotiations on the Impact Benefit Agreement (IBA)
- Preparing for Final Investment Decision (FID)
- Early construction works, placement of long lead item orders and feasibility study



Timelines

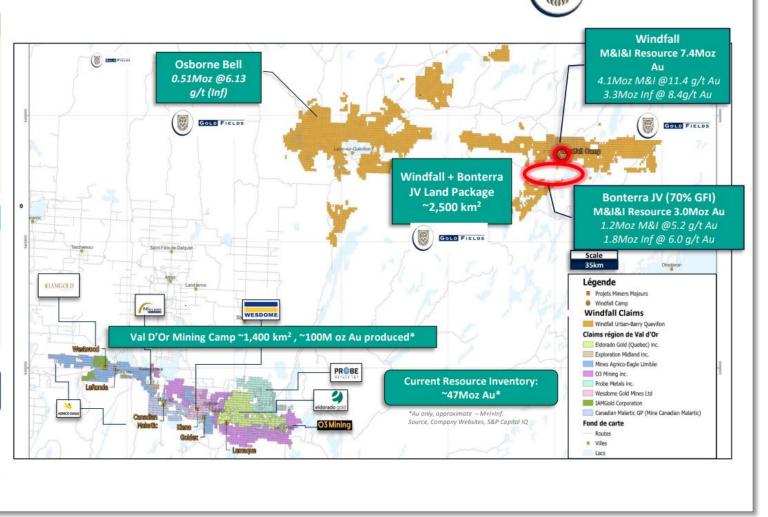
- EIA approval 2H 2025
- FID Q1 2026
- · Construction period 12 to 18 months
- Delivery of first gold 2028



Capital planned for 2025

C\$403m

To be spent on early construction works, long lead items and project execution readiness



WINDFALL – RAPID GROWTH OF OUNCES AND GRADE

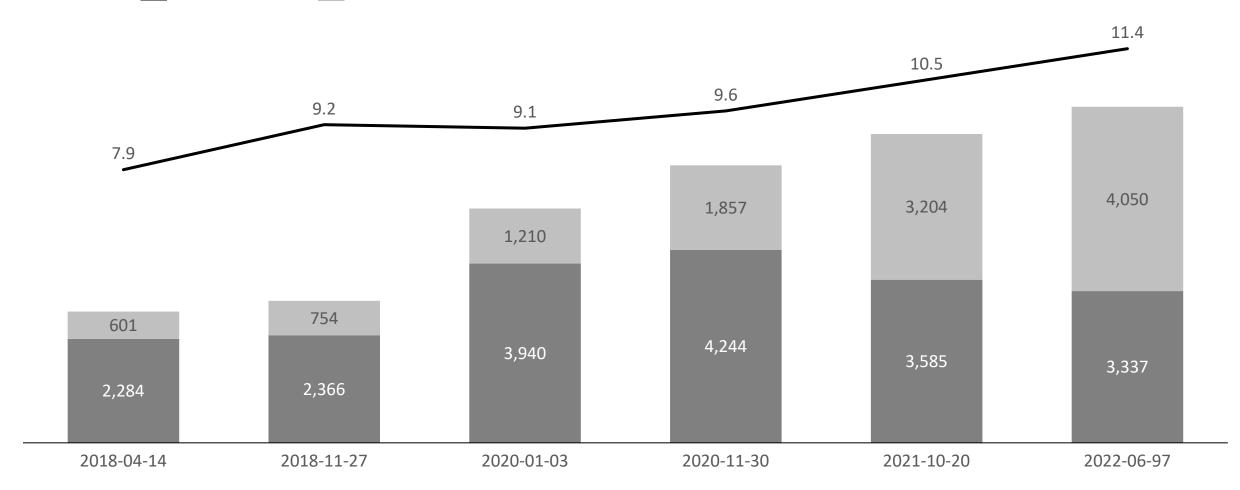


Exploration success has steadily increased both inventory and grade

MINERAL RESOURCE PROGRESSION

(Grade g/t Au, Metal koz Au)

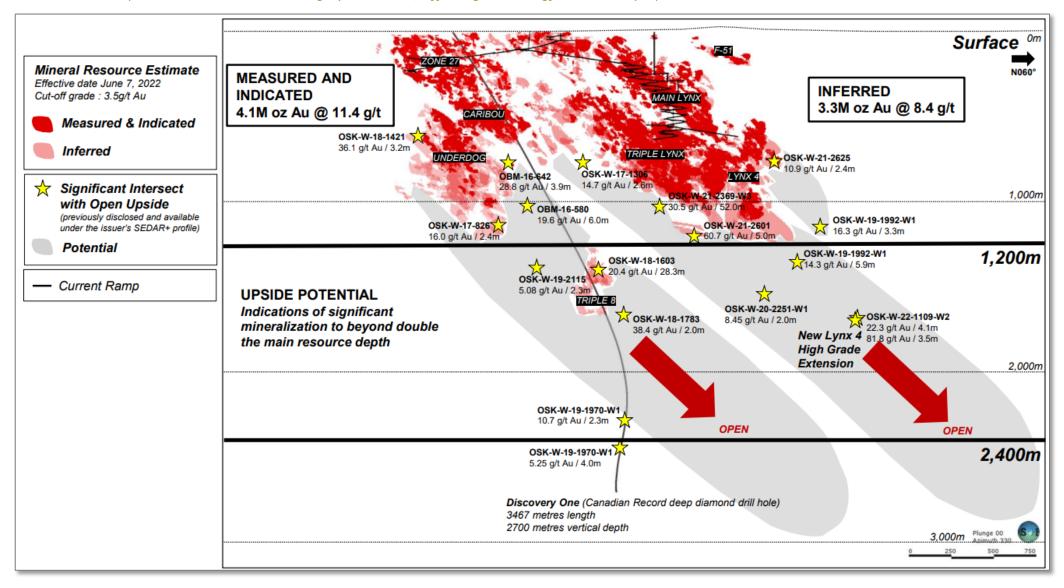




WINDFALL - EXPLORATION POTENTIAL: "EARLY DAYS"



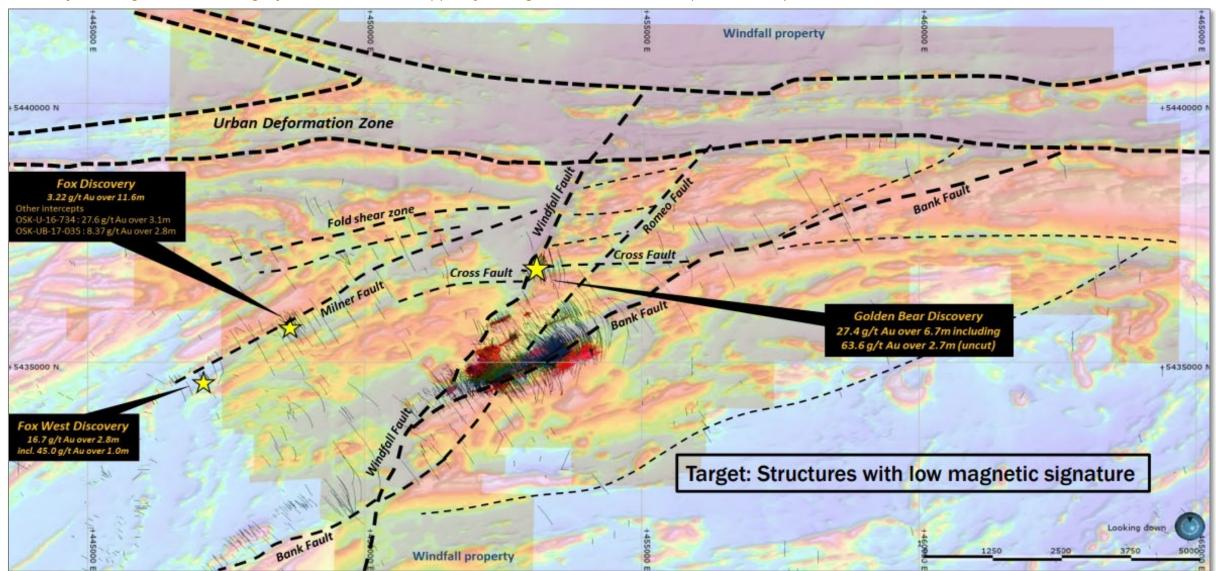
Parallel structures and depth extensions remain largely untested, offering meaningful discovery upside



WINDFALL - NEAR MINE POTENTIAL



Well-defined targets near existing infrastructure could support future growth with limited capital intensity



CASCABEL



Largest undeveloped copper Resource in Latin America with exceptional exploration upside

9,200 kt Cu and 21,700 koz Au (3,200

2,000 kt Cu and 5,400 koz Au (853 Mt

Mt at 0.29% Cu and 0.21 g/t Au)

at 0.23% Cu and 0.20 g/t Au)

21.400 GEOs

OR INTEREST

0.6% NSR Royalty, and **INSTRUMENT(S)** 6% Au Stream (20% transfer price) **ASSET DETAILS OPERATOR** SolGold plc LOCATION Imbabura, Ecuador COMMODITY Cu, Au DEVELOPMENT STAGE Pre-Feasibility ESTIMATED LOM 28 years MINING METHOD **Block Caving** PROCESSING CAPACITY 65.750 tpd 123,000 t Cu, 277,000 oz Au PRODUCTION (Y6-Y23 Avg) AISC, BY-PRODUCT (LOM Avg) US\$0.69/lb Cu 3,200 kt Cu and 9,500 koz Au (540 Mt P&P Cu, Au RESERVES at 0.60% Cu and 0.54 g/t Au)

Cascabel is a world-class copper-gold project in northern Ecuador and one of the largest undeveloped copper resources in Latin America. Development benefits from access to nearby power, water, port infrastructure, and multiple tailings site options.

The current mine plan from the 2024 PFS targets the high-grade core of the Alpala deposit, with average annual production of 182 kt CuEq over years 6–23 and peak production of \sim 370 kt CuEq.

Significant exploration upside remains through targets like Tandayama-América, Aguinaga, and Moran, which are largely untested.

Key Takeaways

- ♦ World-class, long-life copper-gold asset
- ◆ One of the most significant undeveloped copper-gold projects not owned by a major mining company
- ◆ Current mine plan represents only a small portion of the known mineral resources
- ◆ Recent management changes and appointment of G Mining for study work
- ◆ Robust gold stream with phased investment as the project advances

M&I Cu, Au RESOURCES

INF. Cu, Au RESOURCES

GEOs TO OR (Y6-Y23 Avg)

(Excl. of P&P)

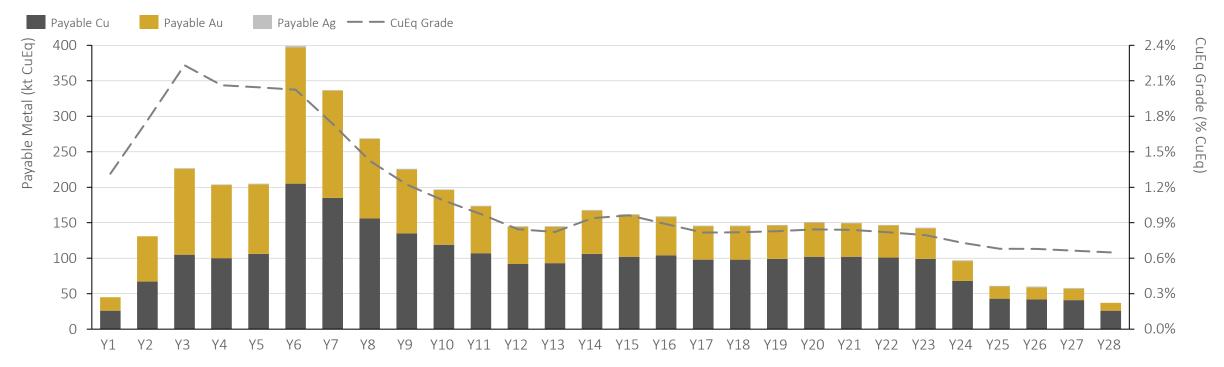
CASCABEL – 2024 PFS RESULTS



2024 PFS production focused on high-grade core, supporting strong margins and accelerated payback

- ◆ The PFS mine plan targets the high-grade core of the Alpala deposit grades expected to average over 1.35% CuEq for the first 10 years of production
- ◆ Average annual production of 123 ktpa Cu, 277 kozpa Au and 794 kozpa Ag (~182 ktpa CuEq)(i),(ii)
- ◆ Peak production of 216 kt Cu, 734 koz Au and 1.2 Moz Ag (~370 kt CuEq)(iii)
- ◆ Revenue split: ~66% from copper, ~33% from gold and ~1% from silver

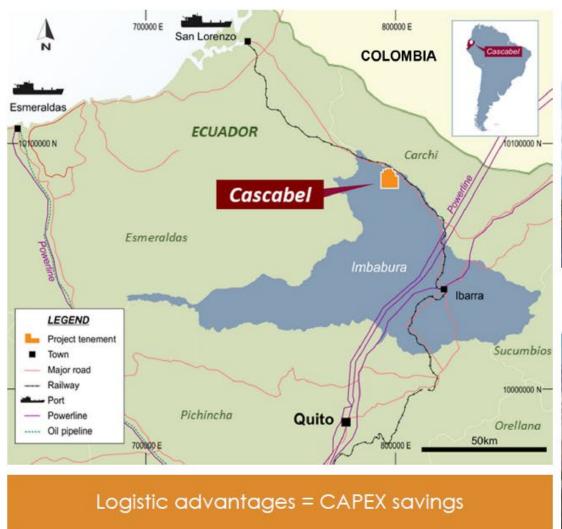
PRODUCTION(iv) (kt CuEq)



CASCABEL - INFRASTRUCTURE



Access to excellent infrastructure allows for flexibility during development and beyond



Road
~3-hour drive from Quito on multi-lane highways



Port Esmeraldas port (180km)



Power Hydropower network (20km away)



Water Self-contained

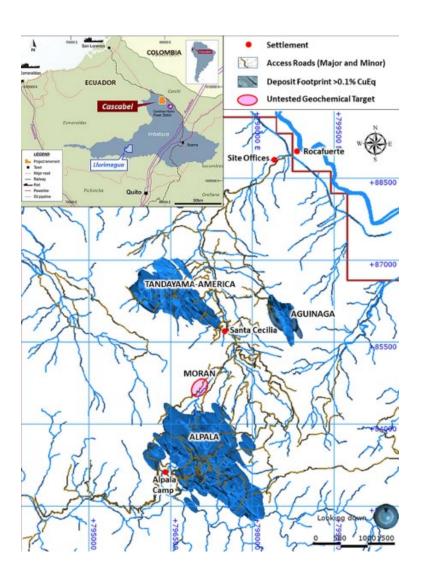


CASCABEL – EXPLORATION POTENTIAL & FLEXIBILITY



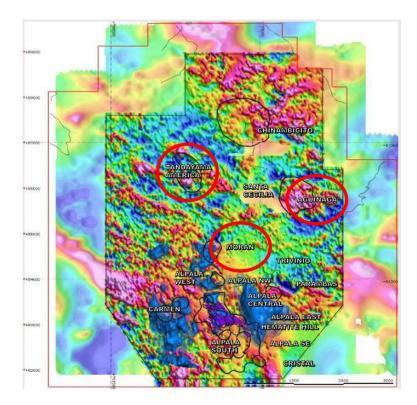
Exploration targets related to magnetic and geochemical anomalies and the TAM deposit provide upside over the 2024 PFS

KNOWN PORPHYRIES



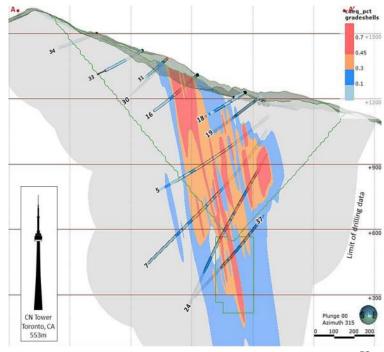
NEAR-MINE TARGETS

- ◆ Exploration targets related to magnetic and geochemical anomalies remain to be tested
- ◆ Several other anomalies merit testing on the property, including Aguinaga and Moran



TANDAYAMA-AMERÍCA (TAM)

- ◆ Similar porphyry-style mineralization target, located approximately 3km away from Alpala
- ◆ The TAM deposit has seen limited drilling and could also host a high-grade core that would be amenable to block caving
- ✦ However, OP potential would require considerably less initial capital and could be considered upside with elevated Cu prices



ÉLÉONORE



Established underground operation with near-mine upside, excess mill capacity, and a disciplined operator focused on scalable value creation

OR INTEREST

INSTRUMENT(S)	2.2%-3.5% NSR ROYALTY
ASSET DETAILS	
OPERATOR	Dhilmar Ltd (private)
LOCATION	James Bay, Quebec, Canada
COMMODITY	Gold
DEVELOPMENT STAGE	Producing
ESTIMATED LOM	6 years (based on current reserves)
MINING METHOD	Sublevel open stoping
PROCESSING CAPACITY	7,000 tpd (nameplate)
PRODUCTION (2024)	240,000 oz Au
AISC (2024)	US\$1,811/oz Au
P&P Au RESERVES	1,600 koz (10.1 Mt @ 5.1 g/t)
M&I Au RESOURCES (Excl. of P&P)	400 koz (3.3 Mt @ 4.21 g/t)
INF. Au RESOURCES	400 koz (2.4 Mt @ 4.60 g/t)
GEOs TO OR (2024)	5,273 GEOs

Éléonore is a large-scale underground gold operation located in James Bay, Québec, featuring a modern on-site processing facility and access to strong regional infrastructure. The mine is fed by the Roberto deposit and has been a cornerstone asset in the James Bay region.

In 2024, the asset was acquired by Dhilmar Ltd., a private UK-based mining company led by the former CEO of Amman Mineral. The acquisition marked a strategic shift from legacy ownership to a reinvestment-driven approach. With demonstrated operational expertise and a track record of scaling tier-one assets, Dhilmar is expected to focus on throughput optimization, underground development, and evaluating regional growth opportunities previously underexplored by prior operators.

Key Takeaways

- ◆ Royalty rate currently at 2.2% and expected to rise to 2.475% by 2026 and 2.75% by 2029 as cumulative prod exceeds key thresholds
- ◆ On-site plant designed for 7,000 tpd but has historically operated closer to 5,000 tpd under prior ownership
- ◆ Acquired in 2024 by Dhilmar Ltd. for \$795M, marking a shift to an active reinvestment strategy under new leadership
- ◆ Exploration upside remains from extensions at depth and along strike, with limited regional drilling to date

ADDITIONAL KEY DEVELOPMENT ASSETS



High-quality development assets that are currently <u>NOT</u> included in OR Royalties' 5-year outlook

SPRING VALLEY (Au)	0.5-3.5% NSR ~6,000 GEO/y	S©LIDUS RESOURCES LLC	 Final project permits, including BLM Record of Decision expected mid-year 2025 May 2025 Letter of Interest from the Export-Import Bank US (EXIM) for up to \$835M Potential for average annual prod'n of ~300koz Au over 10-yr LOM (excludes residual leach year) FID and construction start possible for H2 2025
CARIBOO (Au)	5.0% NSR ~10,000 GEO/y	OSISKO DEVELOPMENT	 Rare, fully-permitted project in a Tier-1 mining jurisdiction (British Columbia, Canada) ◆ Optimized FS, underground development, bulk sampling and ore sorting further derisk asset ◆ Potential for average annual prod'n of ~190koz Au over 10-yr LOM ◆ FID possible in 2025, with first gold potentially in 2027 (subject to project financing)
UPPER BEAVER (Au, Cu)	2.0% NSR ~4,000 GEO/y	AGNICO EAGLE	 Road, power and shaft collar complete ★ Excavation of the ramp and shaft sinking for project de-risking/bulk samples (H2 2025) ★ Potential for average annual prod'n of ~210koz Au and 3.6kt Cu over 13-yr LOM ★ First production possible for ~2030
AMULSAR (Au, Ag)	49.22% Ag Stream 3.34% Au Stream ~6,000 GEO/y	LYDIAN ARMENIA	 Documentation ongoing for transfer of project to United Gold (private gold development company) Government participation (~12.5% equity stake) and loan guarantees Potential for 168koz Au and 140koz Ag per year (as estimated by United Gold) Construction could resume in H2 2025
NAVIDAD (Au, Ag)	2.0% NSR ~2,000 GEO/y	fm	 New discovery at First Majestic's operating Ermitaño mine / Santa Elena mill March 31, 2025 maiden MRE of Inferred 2.3Mt at 81 g/t Ag and 3.42 g/t Au (5.9Moz Ag + 249koz Au) During 2025, additional drilling from surface is planned to continue testing the potential expansion of Navidad, which remains open in multiple directions
SOUTH RAILROAD (Ag)	100% Ag Stream ~500 GEO/y	ORLA	 Notice of Intent expected to be published mid-2025 with Record of Decision targeted for mid-2026 Following final permits, project approval and construction, first Au & Ag expected in late 2027 2025 exploration program for the South Carlin Complex is focused on increasing near-deposit oxide Mineral Resources at Pinion and Dark Star targets
WHAREKIRAUPONGA (Au)	2.0% NSR ~4,000 GEO/y ⁽ⁱ⁾	OCEANAGOLD	 March 2025 application submitted for the grant of Fast-track approvals for Waihi North Project, including Wharekirauponga (WKP) ◆ expected to be fully-permitted by EOY 2025, with initial ramp-development expected in 2026 ◆ WNP PFS published in December 2024; potential for average annual prod'n of ~155koz Au over 7-yr LOM

UNLOCKING VALUE

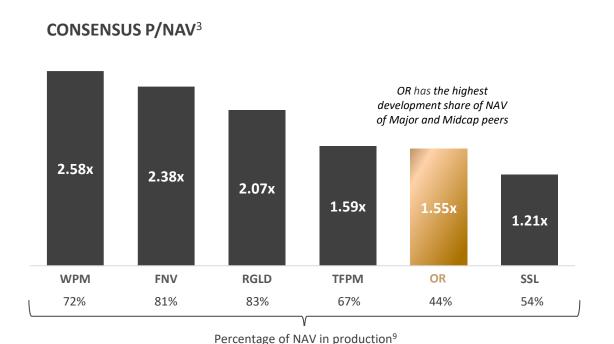


SENIOR-QUALITY
PORTFOLIO WITH
HIGH REPLACEMENT
VALUE

LOW-RISK PRECIOUS
METALS EXPOSURE
TO 'TIER 1' MINING
JURISDICTIONS(i)

PROLONGED PERIOD
OF GROWTH FROM
ASSETS ALREADY
PAID-FOR

EXISTING ASSET NAV EXPECTED TO GROW, AS WELL AS RE-RATE ACTIVE
TRANSACTION
MARKET FOR NEW
GROWTH
OPPORTUNITIES



CONSENSUS P/NAV GROWTH FOR SELECT PEERS OVER 10 YEARS^{3,(ii)}



Multiple expansion through portfolio maturation and disciplined acquisitions

⁽i) Canada, USA, Australia







ASSET	OPERATOR	COUNTRY	DESCRIPTION
PRODUCING ASSETS			
Canadian Malartic Complex	Agnico Eagle Mines Limited	Canada	3%-5% NSR royalty
Barnat	Agnico Eagle Mines Limited	Canada	5% NSR Royalty
Odyssey	Agnico Eagle Mines Limited	Canada	3%-5% NSR royalty
East Malartic	Agnico Eagle Mines Limited	Canada	3%-5% NSR royalty
East Gouldie	Agnico Eagle Mines Limited	Canada	5% NSR royalty
Mantos Blancos	Capstone Copper Corp.	Chile	100% silver stream
CSA	MAC Copper Limited	Australia	100% silver stream
CSA	MAC Copper Limited	Australia	2.25% to 4.875% copper stream
Éléonore	Dhilmar Ltd (private)	Canada	2-3.5% NSR royalty
Sasa	Central Asia Metals plc	Macedonia	100% silver stream.
Island Gold	Alamos Gold Inc.	Canada	1.38%-3% NSR royalty
Seabee Santoy	SSR Mining Inc.	Canada	3% NSR royalty
Gibraltar	Taseko Mines Limited	Canada	100% silver stream
Ermitaño	First Majestic Silver Corp.	Mexico	2% NSR royalty
Lamaque	Eldorado Gold Corporation	Canada	1% NSR royalty
Pan	Calibre Mining Corp.	USA	4% NSR royalty
Tocantinzinho	G Mining Ventures Corp.	Brazil	0.75% NSR royalty
Namdini	Shandong Gold Mining Co., Ltd.	Ghana	1% NSR royalty
Bald Mountain	Kinross Gold Corporation	USA	1%-4% GSR sliding-scale royalty
Fruta del Norte	Lundin Gold Inc.	Ecuador	0.1% NSR royalty
Parral	GoGold Resources Inc.	Mexico	2.4% gold and silver stream
Macassa TH	Agnico Eagle Mines Limited	Canada	1% NSR royalty
Santana	Minera Alamos Inc.	Mexico	3% NSR royalty
Akasaba West	Agnico Eagle Mines Limited	Canada	2.5% NSR royalty
Dolphin Tungsten	Group 6 Metals Limited	Australia	1.5% Gross revenue royalty
Brauna	Lipari Mineração Ltda.	Brazil	1% of Gross Sales (diamond)
Bralorne	Talisker Resources Ltd.	Canada	1.7% NSR royalty





ASSET	OPERATOR	COUNTRY	DESCRIPTION					
DEVELOPMENT ASSETS								
Altar	Aldebaran Resources Inc.	Argentina	1% NSR royalty					
Amulsar	Lydian Canada Ventures Corporation	Armenia	4.22% gold stream and 62.5% silver stream					
Amulsar	Lydian Canada Ventures Corporation	Armenia	81.9% Au offtake					
Antakori	Regulus Resources Inc.	Peru	0.75% - 1.5% NSR royalty on Mina Volare claim					
Back Forty	Gold Resource Corporation	USA	85% silver stream					
Back Forty	Gold Resource Corporation	USA	18.5% gold stream					
Cariboo	OR Development Corp.	Canada	5% NSR royalty					
Cascabel	SolGold Plc	Ecuador	6% gold stream					
Cascabel	SolGold Plc	Ecuador	0.6% NSR royalty					
Casino	Western Copper and Gold Corporation	Canada	2.75% NSR royalty					
Copperwood	Highland Copper Company Inc.	USA	1.5% NSR royalty on copper					
Copperwood	Highland Copper Company Inc.	USA	100% NSR royalty on sliver					
Costa Fuego	Hot Chili Limited	Chile	1% NSR royalty on copper and 3% NSR royalty on gold					
Dalgaranga	Spartan Resources Ltd.	Australia	1.80% GRR royalty (Dalgaranga tenements) and 1.35% GRR royalty (Yalgoo tenements)					
Eagle	PricewaterhouseCoopers Inc., LIT (receiver)	Canada	5% NSR royalty					
Gold Rock Monte	Calibre Mining Corp.	USA	2%-4% NSR royalty					
Hammond Reef	Agnico Eagle Mines Limited	Canada	2% NSR royalty					
Hermosa	South32 Limited	USA	1% NSR royalty on all sulphide ores of lead and zinc					
Horne 5	Falco Resources Ltd.	Canada	90-100% silver stream					
Liontown	Sunshine Metals Limited	Australia	0.8% NSR royalty					
Magino	Alamos Gold Inc.	Canada	3% NSR royalty on the eastern limit of the mine plan					
Marban Alliance	Agnico Eagle Mines Limited	Canada	0.435%-2% NSR royalty					
Marimaca	Marimaca Copper Corp.	Chile	1.0% NSR royalty					
Pine Point	OR Metals Inc. / Appian Capital Advisory LLP	Canada	3% NSR royalty					
San Antonio	OR Development Corp.	Mexico	15% stream Ag, Au					
São Jorge	GoldMining Inc.	Brazil	1% NSR royalty					
Shaakichiuwaanaan (FCI-Corvette)	Patriot Battery Metals Inc.	Canada	3.5% NSR royalty on precious metals, 2% NSR royalty on all other metals					
Shovelnose	Westhaven Gold Corp.	Canada	2% NSR Royalty					
South Crofty	Cornish Metals Inc.	United Kingdom	1.5% NSR royalty					
Spring Valley	Waterton Global Resource Management, Inc.	USA	0.5%-3.5% NSR royalty					
Tintic	OR Development Corp.	USA	2.5% metals stream					
Upper Beaver / Kirkland Lake	Agnico Eagle Mines Limited	Canada	2% NSR royalty					
West Kenya	Saturn Resources Ltd	Kenya	2% NSR royalty					
Wharekirauponga (WKP)	OceanaGold Corporation	New Zealand	2% NSR royalty					
Whistler	GoldMining Inc.	USA	2.75% NSR royalty					
White Pine North	Highland Copper Company Inc. / Kinterra Capital Corp.	USA	1.5% NSR royalty on copper					
White Pine North	Highland Copper Company Inc. / Kinterra Capital Corp.	USA	100% NSR royalty on sliver					
Windfall	Gold Fields Limited	Canada	2%-3% NSR royalty					
Back Forty	Gold Resource Corporation	USA	85% silver stream					





ASSET	OPERATOR	COUNTRY	DESCRIPTION
EXPLORATION ROYALTIES			
Abbeytown	Ocean Partners UK Limited	Ireland	1% NSR royalty
Adel, Hardrock East	Alamos Gold Inc.	Canada	2% NSR royalty
Annamaque Faraday	Agnico Eagle Mines Limited	Canada	2% NSR royalty
Anocarire	Andex Minerals Chile SpA	Chile	1.50% NSR royalty
Antamina / Recauys	Compañia Minera Antamina S.A.	Peru	2.5% NSR royalty
Arctic	Trilogy Metals Inc. / South32 Limited	USA	1% NSR royalty
Auclair	Cygnus Metals Limited	Canada	3% NSR royalty
Ballarat Extension	Golden Point Group PTY Ltd. (private)	Australia	4% GSR royalty
Bargold	Abcourt Mines Inc.	Canada	1.5 % NSR royalty
Bathurst and Québec Camps	Brunswick Exploration Inc.	Canada	1% NSR royalty
Bonfortel	Yorbeau Resources Inc.	Canada	2% NSR royalty
Bourlemaque/Aurbel/Bevcon	Eldorado Gold Corporation	Canada	2.5 NSR royalty
Cameron Lake	First Mining Gold Corp.	Canada	1% NSR royalty
Candle Lake	Adamas Mineral Corp. & Others	Canada	3% GOR royalty
Casino B (Canadian Creek)	Western Copper and Gold Corporation	Canada	5% NPI royalty
Central Houndé	Thor Explorations Ltd.	Burkina Faso	1% NSR royalty
Century / Lawn Hill	Sibanye Stillwater Limited	Australia	A\$ 0.0055 /tonne Zn sold, 1% NSR royalty for other minerals
Cerro del Gallo	Heliostar Metals Ltd.	Mexico	3% NSR royalty
Clearwater (1 claim)	Fury Gold Mines Limited	Canada	2% NSR royalty on 1 claim
Coulon	Electric Elements Mining Corp.	Canada	3% NSR royalty
Croinor	Probe Gold Inc.	Canada	0.75% NSR royalty
Crowsnest Pass	Crowsnest Pass Coal Mining Ltd.	Canada	US\$ 1.0 /tonne of coal produced
Cuiú Cuiú	Cabral Gold Inc.	Brazil	1% NSR royalty
Destor	Quebec Aur Limited	Canada	2.5% NSR royalty
Dewdney Trail	PJX Resources Inc.	Canada	0.5% NSR royalty
Dieppe (Gold)	Hecla Mining Company	Canada	Resource Payment
Don Julio	South32 Limited / Sable Resources Ltd.	Argentina	2% NSR royalty
Duncan Lake	Century Global Commodities Corporation	Canada	Production royalty (iron), 2% NSR royalty on all other metals
Eastbay Duparquet	Quebec Aur Limited	Canada	1% NSR royalty
Eastmain (Gold)	Benz Mining Corp.	Canada	1.15% NSR (first 250 koz Au produced)
Eastmain West	Azimut Exploration Inc.	Canada	1.4% NSR royalty
Eddy	PJX Resources Inc.	Canada	0.5% NSR royalty
El Pima	Agnico Eagle Mines Limited	Mexico	0.5% NSR royalty
El Tecolote	Bendito Resources Inc.	Mexico	2% NSR royalty
El Valle	Riverside Resources Inc.	Mexico	0.5% NSR royalty
Eldor	Commerce Resources Corp.	Canada	1% NSR royalty
Estacion Llano	Silvercrest Metas, inc.	Mexico	2% NSR royalty
Flavrian and Central Camp	Falco Resources Ltd.	Canada	1-2% NSR royalty
Frontier	Metalor S.A. (private)	Burkina Faso	1% NSR royalty

DETAILED ASSET LIST: EXPLORATION ASSETS (CONT'D)



ASSET	OPERATOR	COUNTRY	DESCRIPTION
EXPLORATION ROYALTIES			
Gabel	Bravada Gold Corporation	USA	2% NSR royalty on precious metals, 1% NSR royalty on all other metals
Gabel Columbus	Bravada Gold Corporation	USA	1% NPI royalty
Gabel Williams	Bravada Gold Corporation	USA	1% NPI royalty
Gaffney	Dryden Gold Corp. (private)	Canada	2% NSR royalty
Gaffney Extension	Dryden Gold Corp. (private)	Canada	0.125% NSR royalty
Gold Shear	PJX Resources Inc.	Canada	0.5% NSR royalty
Golden Hornet	Talisker Resources Ltd.	Canada	2% NSR royalty
Guadalcazar	Private Owner	Mexico	0.5% NSR royalty
Guerrero	OR Development Corp.	Mexico	3% NSR royalty
Gurupi (CentroGold)	G Mining Ventures Corp.	Brazil	0.75% NSR royalty
Hewfran	Bonterra Resources Inc.	Canada	1.7% NSR royalty
Holloway Holt	Agnico Eagle Mines Limited	Canada	U\$\$8.50/oz Au
Holloway McDermott	Agnico Eagle Mines Limited	Canada	15% NPI royalty
Horizonte	Gold Fields Limited	Chile	1.25% NSR royalty
James Bay land package	Electric Elements Mining Corp.	Canada	3% NSR royalty
James Bay Niobium	NioBay Metals Inc.	Canada	1% NSR royalty
Japan Gold Properties	Japan Gold Corp.	Japan	1.5% NSR royalty
Jonpol-Amos & Paramount	Abcourt Mines Inc.	Canada	2.5% NSR royalty
Jubilee	GNC INC. (Little Narrows Gypsum) (private)	Canada	2% NSR royalty
Kandiole	Roscan Gold Corporation	Mali	1.0% NSR royalty
Keystone (UNR)	U.S. Gold Corp.	USA	2% NSR royalty on precious metals, 1% NSR royalty on all other metals
Kliyul Creek	Pacific Ridge Exploration Ltd.	Canada	1.5% NSR royalty
Kwale	Energy Fuels Inc.	Kenya	1.5% GSR royalty
Lac Clark	Chibougamau Independant Mines Inc.	Canada	1% NSR royalty
Lac Dufault (Base Metals)	Ressources Breakwater	Canada	2% NSR royalty
Ladner	Talisker Resources Ltd.	Canada	1.5% NSR royalty
Leitch	Equinox Gold Corp.	Canada	2% NSR royalty
Lorraine/Dorothy/Jayjay	NorthWest Copper Corp.	Canada	2% NSR royalty
Los Cuarentas (Santa Rosalia concession)	Riverside Resources Inc.	Mexico	0.5% NSR royalty
Malartic Gold Claims	Dundee Precious Metals Inc. / Abacourt Mines Inc.	Canada	1% NSR royalty
Margarita	Magna Gold Corp.	Mexico	1% NSR royalty
Matilda	Wiluna Mining Corporation Limited	Australia	1.65% gold stream
Moonlight	Waterton Global Resource Management, Inc.	USA	1% NSR royalty on Moonlight claims
Moore Lake	Skyharbour Resources Ltd.	Canada	2.5% NSR royalty
Mt Eggerton & Glenburgh	Benz Mining Corp.	Australia	1.35% GRR royalty
Mt. Hamilton	Waterton Global Resource Management, Inc.	USA	2% NSR royalty on gold and silver, 0.67% NSR royalty on all other metals
New Bluejay	Talisker Resources Ltd.	Canada	1% NSR royalty
Nimbus	Horizon Minerals Limited	Australia	100% silver offtake
Northern Dancer	Largo Inc.	Canada	1% NSR royalty Tungsten-Molybdenum

DETAILED ASSET LIST: EXPLORATION ASSETS (CONT'D)



Nome (Surface) Non-Stall Courted USA O. As Not reportly and and order offilials Office (Sing) Meet Mountain Vestures (Infect) Exp 1.05 Keep (Top (Infect)) Oracle (Sing) Asset Mountain Vestures (Infect) USA 35 Keep (Top (Infect)) Oracle (Sing) Amountain State (Infect) Canada 1.05 Keep (Top (Infect)) Problem (Sing) Amountain State (Infect) Canada 2.05 Keep (Top (Infect)) Position (West) Notes (Infect) Canada 2.05 Keep (Top (Infect)) Position (West) Notes (Infect) Canada 2.05 Keep (Top (Infect)) Position (West) Canada (Infect) Canada (Infect) Canada (Infect) Position (Infect) Canada (Infect) Canada (Infect) Canada (Infect) Position (Infect) Canada (Infect) Canada (Infect) Canada (Infect) Position (Infect) Canada (Infect) Canada (Infect) Canada (Infect) Position (Infect) Canada (Infect) Canada (Infect) Canada (Infect) Position (Inf	ASSET	OPERATOR	COUNTRY	SCRIPTION					
Obles on Obles o	EXPLORATION ROYALTIES								
Orace Indep Active Mountain Vermeer (proats) ACA No. NOT verylay Peach oracege Dome Agents Sage Municimient Caude 25 ASS Respuiy Peach (Recursion) Agents Sage Municimient Caude 25 ASS Respuiy Peach (Recursion) Agent Medical Mode Mountain Projects of Mountain Projects of Recursion (Mountain Projects of Recursion Projects of Recursion Projects (Associated November 1) Caude 25 ASS Respuid Projects (Associated November 1) Prefetches Claver Associated Projects (Associated November 1) Caude 25 ASS Respuid Projects (Associated November 1) Associated November 1 Associated November 2 Associated Novem	Nutmeg Mountain (Almaden)	NevGold Corp.	USA	0.5% NSR royalty and 30% gold and silver offtake					
Owegen Dome Avvex Exponder of the Man In Teach (and the Man In Teach (Ollachea	Minera IRL Limited	Peru	1% NSR royalty					
Parketin Agent Carbon Carbon 25 NO 10 volk Percellesurings Australe Pacific Modernal Psy Limited Austral 27 NO 60 repair Problemose West Billey Grot Corp. ISA 25 NO 10 volk Problemose Carbon Carbon Carbon 25 NO 10 volk Problemose Carbon Carbon Carbon 25 NO 10 volk Residencial French Carbon Carbon 25 NO 10 volk Residencial French Factor Cold Wart List Cond. CSN 65 rought Residencial French Factor Cold Wart List Cond. CSN 65 rought Residencial French Factor Residencial French Carbon Carbon <t< td=""><td>Oracle Ridge</td><td>Marble Mountain Ventures (private)</td><td>USA</td><td>3% NSR royalty</td></t<>	Oracle Ridge	Marble Mountain Ventures (private)	USA	3% NSR royalty					
Perc (Brund) Australia Portici Modernal Pricintied Australia Pricintied Pricintied Australia Pricintied Pricintied Pricintied Australia Pricintied Pric	Oweegee Dome	ArcWest Exploration Inc	Canada	1.5%-2.0% NSR royalty					
Popular West Popular West Popular West Popular Care Processes	Pandora	Agnico Eagle Mines Limited	Canada	2% NSR royalty					
Piestone Clause Clause Miss National Piestone Clause Clause National Piestone Clause Clause National Piestone Piestone Piestone Clause National Piestone P	Peat (Barunga)	Australia Pacific LNG (Moura) Pty Limited	Australia	1.75% GOR royalty					
President Class Nickel and Technologie Limited Class Miss Torquity	Pipeline West	Riley Gold Corp.	USA	2.0% NSR royalty					
Rakburjoberopech Kinas from Mariena Mellina Swedien 1.50 N RST copyling Rinade Patrio Gold Wall LLI USA of Siss From Patrio Rinade Entropy Diamonds Inc. Conside 9.66 diamond stern Rinade From Mining Corporation Conside 2.66 diamond stern Sable Recourse BC Properties See Recourses Letter Conside 1.56 KNS ropslly Saburour Creek April Coagle Mining Lumber Conside 1.56 KNS ropslly Salar Need Source Materials Inc. Conside 1.56 KNS ropslly Salar Need Source Materials Inc. Conside 1.56 KNS ropslly Salar Need Source Materials Inc. Conside 1.56 KNS ropslly Salar Application Mycele Medicate Lumber Conside 1.56 KNS ropslly Salar Application Mycele Medicate Lumber Conside 1.56 KNS ropslly Salar Application Mycele Medicate Lumber Conside 1.56 KNS ropslly Salar Application Mycele Medicate Lumber 1.56 KNS ropslly Salar Application Mycele	Pipestone Clavos	International Explorers & Prospectors Inc.	Canada	2% NSR royalty					
Rather Sold Yoult Life USA 0.5% NSR royally Remard Sonoway Damonds in: Carda 0.5% diamond stream Remard Mo Sonoway Damonds in: Carda 2.5% KSr royally Remard More Tock Resource United Australia 25% KSR royally Remard Sopher Cooper Fronce, Corporation Sale Resources IC Properties Australia 2.5% KSR royally Support Cooper Fronce, Corporation Agencia Egile Minors United Carada 2.5% KSR royally Support Cooper Fronce, Corporation Agencia Egile Minors United Carada 2.5% KSR royally Support Cooper Fronce, Corporation Agencia Egile Minors United Carada 2.5% KSR royally Support Cooper Fronce, Corporation Agencia Minor United Carada 2.5% KSR royally Support Cooper Fronce, Corporation Agency Minor United Carada 2.5% KSR royally Support Cooper Fronce, Corporation Agency Minor United Carada 2.5% KSR royally Support Cooper Corporation Agency Minor United Carada 2.5% KSR royally Support Cooper Corporation Agency Minor Corporation Carada 3.5% KSR r	Preissac	Class 1 Nickel and Technologies Limited	Canada	2% NSR royalty					
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Reward Myrtle Teck Resources Limited Australia 26 NSR royalty Schiel Resources SC Froperties Sable Resources Limited Canada 1 SN Ric royalty Schiel Resources Marterials (no. Canada 2 SN NSR royalty Sabourin Creek Australia 2 SN SN Ric royalty Sabourin Creek Colombia 5 NSR royalty Sandaman MSCA SL Inited (private) Colombia 1 SN Royalty Sandaman MSCA SCH School Creek Colombia 1 NSR royalty Sandaman MSCA SCH School Creek MSCA SCH SCH Royalty Salber (Apple) Horton Minerals Initied Associated 1 NSR Royalty Silver Swan Horton Minerals Initied Associated 1 NSR Royalty Silver Swan Production Creek Conada 1 NSR royalty Silver Brown Production Creek Conada	Renard	Stornoway Diamonds Inc.	Canada	9.6% diamond stream					
Sable Resources ECProperties Canada 1% NSR royalty Copper Divence, Copper Prince, Copper Prin	Renault Bay	Fokus Mining Corporation	Canada	2% NSR royalty					
Sobe Resources LO. Canada Lin Not royalty	Reward / Myrtle	Teck Resources Limited	Australia	2% NSR royalty					
Segar NextSource Materials Inc. Canada 1.5% NSR royalty sakami (Apple) Fuy Gold Minnes Limited Canada 2.5% NSR royalty San Ramon MASCIAS Limited (Invited) Colombia 515% and Tribace Sandran Boral Minney Company Limited USA 55% NSR royalty Savard/Ferral Lake Conquest Resources Limited Australia 43.6% of 3% NSR royalty on gold and silver and 1.75% NSR royalty on other metals Silver Swan Holtzon Minnes Limited Australia 43.6% of 3% NSR royalty Stellated Cacke Cornish Metals Limited USA 1.75% NSR royalty Spences Bridge Talsker Resources Ltd Canada 1% NSR royalty Stabeli (Gold) Agnico Eagle Mines Limited Canada 1% NSR royalty Stabeli (Gold) Agnico Eagle Mines Limited Canada 1% NSR royalty Stabeli (Gold) Agnico Eagle Mines Limited Canada 1% NSR royalty Stabeli (Gold) Agnico Eagle Corp. USA 0.5% NSR royalty Talyang Agnico Eagle Corp. USA 0.5% NSR royalty Talyang Agnico E	Sable Resources BC Properties (Copper Queen, Copper Prince, Core Mountain)	Sable Resources Ltd.	Canada	1% NSR royalty					
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Sandram Borealis Mining Company Limited USA S% NSR royalty Savard/Emerald Lake Conquest Resources Limited Canada 1.5% NSR royalty on gold and silver and 1.75% NSR royalty on other metals Silver Swan Hortzon Minerals Limited Australia 4.36% of 38% NSR royalty Sight All Vior Inc. Canada 1% NSR royalty Sielet and Coal Creek Cornish Metals Inc. USA 1.75% NSR royalty Spences Bridge Tallsker Resources Ltd. Canada 1% NSR royalty Stabell (Gold) Agnico Eagle Mines Limited Canada 3% NSR royalty Stabul (Gold) Agnico Eagle Mines Limited Canada 3% NSR royalty Taylor Casad Gold Corp. USA 1.5% NSR royalty Taylor Silver Predator Corp. USA 0.5% -2.0% NSR royalty Taylor Silver Predator Corp. USA 0.5% -2.0% NSR royalty Till Jaylor Ago Gold Gorp. Ago Gold Corp. Ago Gold Silver Inc. Till Jaylor Ago Gold Gold Silver Inc. Ago Gold Silver Inc. Ago Gold Silver Inc. Till Jaylor Ago Gold C	Sakami (Apple)	Fury Gold Mines Limited	Canada	2% NSR royalty					
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Toologgone (Shasta-Baker) TDG Gold Corp. Canada 1% NSR royalty Trail McEwen Mining Inc. USA 2% NSR on precious metals, 1% NSR on all other metals and minerals Treasure Hill Treasure Hill Resources LLC USA 1% NPI royalty	Tokop	Riley Gold Corp.	USA	0.5% NSR royalty					
Trail McEwen Mining Inc. USA 2% NSR on precious metals, 1% NSR on all other metals and minerals Treasure Hill USA 1% NPI royalty	Tonkin Springs	McEwen Mining Inc.	USA	1.4% NSR royalty					
Treasure Hill USA 1% NPI royalty	Toodoggone (Shasta-Baker)	TDG Gold Corp.	Canada	1% NSR royalty					
	Trail	McEwen Mining Inc.	USA	2% NSR on precious metals, 1% NSR on all other metals and minerals					
Trieste Loyal Lithium Limited Canada 3% NSR royalty	Treasure Hill	Treasure Hill Resources LLC	USA	1% NPI royalty					
	Trieste	Loyal Lithium Limited	Canada	3% NSR royalty					





ASSET	OPERATOR	COUNTRY	DESCRIPTION
EXPLORATION ROYALTIES			
Tulox	Talisker Resources Ltd.	Canada	1% NSR royalty
Turgeon	Yorbeau Resources Inc. / IAMGOLD Corporation	Canada	2% NSR royalty on all metals
Unicorn	Dart Mining NL	Australia	2% NSR royalty (initial royalty), 1% NSR royalty (additional royalty)
United Downs	Cornish Metals Inc.	United Kingdom	0.5% NSR royalty
Val d'Or - Alpha	Agnico Eagle Mines Limited	Canada	2.5% NSR royalty
Valco	Agnico Eagle Mines Limited	Canada	2% NSR royalty
Valdora	Agnico Eagle Mines Limited	Canada	2% NSR royalty
Violeta	Riverside Resources Inc.	Mexico	0.5% NSR royalty
Waihi West	OceanaGold Corporation	New Zealand	2% NSR royalty
West Desert / Crypto	American West Metals Limited	USA	1.5% NSR royalty
Willoughby	Strikepoint Gold Inc.	Canada	1.5%-2.0% NSR
WO Claims	De Beers SA	Canada	1% GOR royalty
Yenipazar	Virtus Mining Ltd.	Turkey	50% gold offtake
Yilgarn Star	Barto Gold (Minjar Gold Pty.)	Australia	1% NSR Royalty
Zinger	PJX Resources Inc.	Canada	0.5% NSR royalty

ENDNOTES



- Gold equivalent ounces ("GEOs") are calculated on a quarterly basis and include royalties and streams. Silver ounces and copper tonnes earned from royalty and stream agreements are converted to gold equivalent ounces by multiplying the silver ounces or copper tonnes by the average silver price per ounce or copper price per tonne for the period and dividing by the average gold price per ounce for the period. Diamonds, other metals and cash royalties are converted into gold equivalent ounces by dividing the associated revenue by the average gold price per ounce for the period. For average metal prices used, refer to the Portfolio of Royalty, Stream and Other Interests section of OR Royalties' MD&A for the three months ended March 31, 2025 and published on May 7th, 2025.
- 2. Cash margin is a non-IFRS financial performance measure which has no standard definition under IFRS. It is calculated by deducting the cost of sales (excluding depletion) from the revenues. Please refer to the non-IFRS measures provided under the Non-IFRS Measures section of OR Royalties' MD&A for the three months ended March 31, 2025, and published on May 7th, 2025. A cash margin of 96.5% was reported for 2024 and a cash margin of 97% was estimated for 2025; https://osiskogr.com/app/uploads/2025/02/OR-Q4-2024-MDA_En_Final_for-filing.pdf
- 3. Broker research, as at market close on May 30, 2025.
- 4. Operating cash flow per share is calculated by dividing net cash flows provided by operating activities from the royalties, streams and other interests segment for the year by the average number of basic common shares outstanding for the year. For 2022, 2023, and 2024, reported US\$ values were used. For 2015 to 2021, reported C\$ value were converted using the average annual CADUSD rate for a given year. USD:CAD FX rates of 1.2785 for 2015; 1.3245 for 2016; 1.2986 for 2017; 1.2957 for 2018; 1.3269 for 2019; 1.3415 for 2020; and 1.2535 for 2021.
- 5. Analyst consensus NAV per share as at December 31st of given year. Historic data retrieved from FactSet on March 24, 2025.
- 6. Sourced from operator.
- 7. Mineral Resource and Mineral Reserve figures are only estimates. Such estimates are expressions of judgment based on knowledge, mining experience, analysis of drilling results, and industry practices. While OR Royalties believes that the Mineral Resource and Mineral Reserves estimates, as applicable, in respect of properties in which OR Royalties holds royalties, streams, or other interests reflect best estimates performed by or on behalf of the owner of such properties, the estimating of Mineral Resource and Mineral Reserves is a subjective process and the accuracy of Mineral Resource and Mineral Reserve estimates is a function of the quantity and quality of available data, the accuracy of statistical computations, and the assumptions used and judgments made in interpreting available engineering and geological information. There is significant uncertainty in any Mineral Resource and Mineral Reserve estimate and the actual deposits encountered and the economic viability of a deposit may differ materially from estimates. Estimated Mineral Resource and Mineral Reserves may have to be re-estimated based on changes in prices of gold or other minerals, further exploration or development activity, or actual production experience. This could materially and adversely affect estimates of the volume or grade of mineralization, estimated recovery rates, or other important factors that influence such estimates. In addition, there is no assurance that any Mineral Resource estimate will ultimately be reclassified as proven or probable Mineral Reserves. Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability. If operators reduce their Mineral Reserves and Mineral Resources on properties underlying OR Royalties' royalties, streams, or other interests, this may result in a material and adverse effect on OR Royalties's profitability, results of operations, financial condition, and the trading price of OR Royalties' securities. The Mineral Resources disclosed are based on the best available
- 8. Refer to OR Royalties' MD&A for the three months ended March 31, 2025, and published on May 7th, 2025.
- 9. Refer to "The Royalty Rundown: Precious Metals Streaming Quarterly Review Q1/25" published by Scotiabank GBM Precious Metals Research on March 26, 2025.

ENDNOTES: 2025 MINERAL RESERVES AND RESOURCES: PRODUCING ASSETS



R				MINERA	L RESER	VES AND	MINER	AL RESC	DURCES								
OR ROYALTIES																	
As of April 11, 2025 with best available public inform	nation. Resour	ces are ex	clusive of F	Reserves.													
		COLD															
	Pi	oven Reserv	/es	Pr	obable Rese	erves	P&P	Me	asured Reso	urces	Ind	icated Reso	urces	M&I	Inf	ferred Resou	rces
Property, Operator	Tonnes	Average	Gold	Tonnes	Average	Gold	Gold	Tonnes	Average	Gold	Tonnes	Average	Gold	Gold	Tonnes	Average	Gold
& Royalty or Stream	(Mt)	Gold Grade	Contained	(Mt)	Gold Grade	Contained	Contained	(Mt)	Gold Grade	Contained	(Mt)	Gold Grade	Contained	Contained	(Mt)	Gold Grade	Contain
	(1-16)	(g/t)	(koz)	(1*15)	(g/t)	(koz)	(koz)	(1111)	(g/t)	(koz)	(1-15)	(g/t)	(koz)	(koz)	(1-10)	(g/t)	(koz
Canadian Malartic Complex 1 (5% or 3% NSR; based on	Effortivo oc	of 2024-12-3	1											•		-	
location)	Ellective as	UI 2U24-12-3															
Agnico Eagle Mines Limited																	
Barnat (5% NSR)	40.4	0.52	677	34.5	1.14	1,270	1,940	-	-	-	-	-	-	-	5.6	0.72	129
Odyssey (3%-5% NSR)	0.04	2.41	3.0	4.3	2.27	315	317	-	-	-	1.8	1.77	105	105	20.3	2.33	1,520
East Malartic (3%-5% NSR)	-	-	-	-	-	-	-	-	-	-	45.8	1.95	2,870	2,870	57.4	1.98	3,650
East Gouldie (5% NSR)	-	-	-	48.3	3.37	5,240	5,240	-	-	-	5.2	1.52	257	257	61.2	2.32	4,560
Eleonore ² (2.2-3.5% NSR; currently 2.2%)	Effective as	of 2024-12-3	1														
Dhilmar Ltd	22	4.86	300	7.9	5.1	1,300	1,600	0.40	494	100	2.9	4.11	400	400	2.4	4.60	400
Island Gold District ³ (1.38-3% NSR; based on location)	Effective as	of 2024-12-3	1. Island Gold	undergrou	nd mine only												
Alamos Gold Inc.	0.73	12.7	298	5.5	11.2	1,990	2,290	0.24	11.0	82.8	1.9	8.5	518	601	7.1	16.5	3,770
Seabee ⁴ (3% NSR)	Effective as	of 2024-12-3	1				•										
SSR Mining Inc.	0.35	6.2	69.0	1.5	5.2	243	312	0.29	6.3	59.0	2.2	5.1	352	411	1.5	4.37	206
Ermitaño ^s (2% NSR)	Effective as	of 2024-12-3	1. Resources	adjusted to	be exclusive	of Reserves. In	cluding Ermi	tano, Navid	ad and Soled	ad deposits.	•						
First Majestic Silver Corp.	0.80	3.67	94.0	2.4	1.41	110	204	-	-	-	-	-	-	-	4.3	2.82	393
Lamaque Complex ⁶ (1% NSR)	Effective as	of 2024-09-	30											•			
Eldorado Gold Corporation	1.4	5.7	250	4.6	6.9	1,030	1,280	0.91	7.8	227	2.5	6.6	521	748	9.9	8.0	2,570
Namdini ⁷ (1% NSR)	Effective as	of 2024-12-3	1. Resources	adjusted to	be exclusive	of Reserves. C	onstant grade	e assumed a	cross Proven	and Probabl	e Reserves a	nd across Me	asured and I	ndicated and I	nferred Res	ources due to	operator
Shandong Gold Mining Co., Ltd.	8.2	1.06	281	150	1.06	5,100	5,380	-	-	T -	46.2	0.93	1,380	1,380	14.2	1.03	470
Tocantinzinho ^a (0.75% NSR)	Effective as	of 2024-12-3	1. Resources	adjusted to	be exclusive of	of Reserves.											
G Mining Ventures Corp.	26.8	1.23	1,060	24.3	124	971	2,030	0.52	0.36	6.0	42	1.06	143	149	0.75	1.12	27.0
Pan ⁹ (4% NSR)	Effective as	of 2024-12-3	1. Resources	adjusted to	be exclusive of	of Reserves.			1								
Calibre Mining Corp.		-	-	19.5	0.34	247	247	0.07	0.47	1.0	3.0	0.41	40.0	41.0	1.1	0.34	12.0
Bald Mountain ²⁰ (1% or 4% GSR; based on location; partial	mee					-			-							~	
coverage)	Effective as	of 2024-12-3	1														
Kinross Gold Corporation	-	-	-	55.8	0.65	1,170	1,170	7.1	0.89	205	172	0.45	2,480	2,680	51.3	0.35	571
Fruta Del Norte ¹¹ (0.1% NSR)	Effective as	of 2024-12-3	1, Resources	adjusted to	be exclusive	of Reserve.			•					•			
Lundin Gold Inc.	73	9.4	2,190	14.8	7.0	3,350	5,540	1.4	12.9	568	7.2	4.12	952	1,520	14.0	5.3	2,360
Parral and Esmerelda ¹² (2.4% Austream)	Effective as	of 2021-12-1 f	or Reserves	and 2020-0	7-28 for Reso	urce. Resourc	es adjusted to	be exclusi	ve of Reserve	s.	•			•			
GoGold Resources Inc.	6.8	0.35	76.0	6.0	0.35	68.0	144	5.7	0.26	48.0	0.08	0.41	1.0	49.0	-	-	-
Bralorne ¹³ (1.7% NSR)	Effective as	of 2023-01-2	0											•			
Talisker Resources Ltd.		-	-	-	T -	T -		-	T -	T -	0.12	8.9	33.4	33.4	8.0	6.3	1,630
Santana 4 (3% NSR)	Effective as	of 2023-05-3	51											•		-	
Minera Alamos Inc.		-	-	-	T -	T -	-	6.5	0.65	136	3.1	0.64	62.0	198	5.5	0.58	103
Akasaba West ¹⁶ (2.5% NSR; partial coverage)	Effective as	of 2024-12-3	1	•													
Agnico Eagle Mines Limited	0.85	0.82	22.0	3.9	0.91	116	138	l -	T -	Τ -	4.1	0.68	90.0	90.0	l -	-	-

						SILV	ER .										
	Pr	oven Reserv	es	Pro	bable Rese	erves	P&P	Mea	sured Resou	urces	Indi	cated Res	ources	M&I	Inf	erred Reso	urces
Property, Operator & Royalty or Stream	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Containe (Moz)
Mantos Blancos ¹⁶ (100% Agstream)	Effective as	of 2024-12-31	Resources	adjusted to b	e exclusive o	of Reserves.											
Capstone Copper Corp.	57.0	6.0	11.0	47.9	3.95	6.1	17.1	24.7	4.77	3.8	47.5	4.42	6.7	10.5	13.8	3.74	1.7
CSA ¹⁷ (100% Agstream)	Effective as	of 2024-12-31															
MAC Copper Limited	11.4	13.4	4.9	4.5	12.9	1.9	6.8	3.2	20	2.1	2.4	11.7	0.90	3.0	5.4	22	3.9
Sasa≌ (100% Agstream)	Effective as	of 2024-12-31	Resources	adjusted to b	e exclusive o	of Reserves.											
Central Asia Metals Plc	-	-	-	92	27	7.8	7.8	-	-	-	1.9	13.5	0.84	0.84	9.6	19.4	6.0
Ermitaños (2% NSR)	Effective as	of 2024-12-31	Resources	adjusted to b	e exclusive o	of Reserves. I	ncluding Ermi	tano, Navida	d and Soleda	ad deposits.	•						
First Majestic Silver Corp.	0.80	85	2.2	2.4	36	2.8	5.0	-	-	-	-	-	-	-	43	72	10.0
Gibraltar ¹⁹ (100% Ag stream)	Effective as	of 2024-12-31	Resources	adjusted to b	e exclusive	of Reserves. S	ilver grades d	erived from i	internal estim	nates by Osis	ko Gold Roya	alties Ltd					
Taseko Mines Limited	407	120	15.7	152	1.20	5.9	21.6	288	1.00	9.3	158	1.00	5.1	14.4	68.0	1.00	2.2
Fruta Del Norte ¹¹ (0.1% NSR)	Effective as	of 2024-12-31	Resources	adjusted to b	e exclusive	of Reserve.											
Lundin Gold Inc.	7.3	10.7	2.5	14.8	11.6	5.5	8.0	1.4	15.4	0.68	7.2	9.5	2.2	2.9	14.0	12.2	5.5
Parral and Esmerelda ¹² (2.4% Agstream)	Effective as	of 2021-12-1 fo	or Reserves	and 2020-07	-28 for Reso	urce. Resour	ces adjusted to	be exclusiv	e of Reserves	i.							
GoGold Resources Inc.	6.8	32	6.9	6.0	34	6.5	13.4	5.7	49	9.0	0.08	46	0.11	9.1	-	-	-

	BASE METALS																
	F	roven Rese	rves	Pro	bable Rese	rves	P&P	Mea	sured Resou	ırces	Indi	cated Resou	urces	M&I	Infe	erred Resou	urces
Property, Operator & Royalty or Stream	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)
CSA ¹⁷ (Up to a 4.875% Custream) (Copper)	Effective a	of 2024-12-	31.														
MAC Copper Limited	11.4	3.43	391	4.5	3.42	154	545	3.2	5.5	176	2.4	4.58	110	286	5.4	3.30	178
Akasaba West ¹⁶ (2.5% NSR; partial coverage) (Copper)	Effective a	of 2024-12-	31														
Agnico Eagle Mines Limited	0.85	0.49	4.1	3.9	0.50	19.9	24.0	-	-	-	4.1	0.41	17.1	17.1	-	-	-
Dolphin Tungsten ²⁰ (1.5% GRR) (Tungsten)	Grade and	metal conta	ned is express	ed as WO ₃ E	ffective as of	f 2023-06-25	. Resources a	djusted to be	exclusive of	Reserves.							
Group 6 Metals Limited	-	-	-	4.9	0.92	44.9	44.9	-	-	-	6.3	0.89	56.3	56.3	0.15	0.85	1.3

ferences for Mineral Reserves & Mineral Resources:

- 1. Agnico Eagle Mines Limited press release (dated 2025-02-13) (https://www.sedarplus.ca/csa-party/records/document.html?id=46bc759e0ccb047ab48a173483753cec4543b7eba5a3d66e8fb83baf734d420d)
- 2. Newmont Corporation press release tilted "Newmont Reports 2024 Mineral Reserves of 134.1 Million Cold Ounces and 13.5 Million Tonnes of Copper" (dated 2025-02-25) [https://s24.q/cdn.com/382246808/files/doc_earnings/2024/q/supplemental-info/Newmont-2024-Reserves
 3. Alarmos Cold Reports Annual Information Form for the year ended December 31. 2024 (dated 2025-03-31) [https://scurrents/info/Newmont-2024-Reserves
- 4. SSR Mining Form 10-K for the Fiscal Year Ended December 31, 2025 (https://s22.q4cdn.com/546540291/files/doc_earnings/2024/q4/filing/2024-Q4-10-K.pdf)
- 5. First Majestic Silver Corp. Annual information Form for the year ended December 31, 2024 (dated 2025-03-31) [https://www.sedarplus.ca/csa-party/records/document.html?id=edzbb5z78fc934b8f3e761f2a88a637dfe3e73373a73dc40e05d6c0f72a8ea2e]
- 6. Technical Report, Lamaque Complex, Québec, Canada (effective date of 2024-12-31) (https://www.sedarplus.ca/csa-party/records/document.html?id=7db082bfd70b1c117b2cd9ef79a42c0c4b749e2b12caff5401228c563ff69f53f)
- 7. Shandong Gold Mining 2024 Annual Report (published 2025-03-27)
- 8. C. Mining Ventures press release (dated 2025-02-20) [https://www.sedarplus.ca/csa-party/records/document.html?id=b58310cbbd809f36d8052245675870011f051d10080b2ee3bcef0ee3776660d3]
- 9. Calibre Mining Corp. Annual Information Form for the year ended 2024-12-31 (dated 2025-03-24) [https://www.sedarplus.ca/csa-party/records/document.html?id=es4b480.4dd58b6b3eb6b3336b35f69f57855646d99f930cabc2187698898eb]
 10. Kirross Cold press release titled "Kirross Reports 2024 Fourth-quarter and Full-year Results" (dated 2025-03-12) [https://www.sedarplus.ca/csa-party/records/document.html?id=88a4d964e98a1835688c4214/de70db20ad70b884200b09f5df92d52d72559bf]
- 11. Lundin Gold Inc. press release titled "Lundin Gold Achieves a New High of Contained Gold Ourses in Mineral Resources and Mineral Resources at Frust del Norte" (dated 2025-02-20) [https://www.sedarplus.ca/csa
- party/records/document.html?id=77b8fcc1d6f035398777ef8215f2160df4f8c3277e4f0caa0bc446008978836d)
- $12. \, {\sf GoGold \, Resources \, Inc \, press \, release \, (dated \, 2021-12-07) \, (https://gogoldresources.com/images/uploads/files/2021_12_07_LRN_Resource.pdf)}$
- 13. Talisker Resources Ltd. press release (dated 2023-01-24) (https://www.sedarplus.ca/csa-party/records/document.html?id=c05465e7503330cba8lc9015c53c5afd620c14539792546b9eceb43dcb54l8c)
- 14. Minera Alamos press release (dated 2023-10-03) (https://minera.alamos.com/site/assets/files/4195/minera_alamos_announces_the_maiden_estimate_of_resource.pdf)
- 15. Agrico Eagle Mine: Limited press release (lated 2025-02-19) Pritzs//www.sedamluca/cia-party/record/document/hrm?id=dec/fi39e-0cto/4789464877484753ce/d-45374685436668ff85897544200)
 16. Cardono Cron Annual Information Emmi from the ware indeed present via 1784-0644000 and the cardon control of the cardon
- is. Capstone Copper Corp. Annual Information Form for the year ended December 31, 2024 (parted 2025-05-50) (inttps://www.sedarplus.ca/csa-party/records/document.mm/ area/usubs/ud/sectists/saacctbiueasbut/0.sedasbaelasda/esbac/sacabae/acubse/
- 17. MAC Copper Limited Form 20F for the fiscal year ended December 31, 2024 (filed 2025-03-28) [https://www.sec.gov/Archivee/edgar/data/1950246/000110465925029012/mtal-2024t231x20f.htm]
 18. Central Asia Metals Ltd press release titled "2024 Full-Year Results" (dated 2025-03-20) [https://polaris.brighterir.com/public/central_asia_metals_pic/news/ms_widget/story/x24qzpw)
- 19. Taseko Mines Limited Annual Information Form for the year ended December 31, 2024 (dated 2025-03-28) [https://www.sedarplus.ca/csa-party/records/document.html?id=056c86e6dd863e808a46c6e1ef4651f77a6079ac7bf09064d747efd6892b204f]
- 20. Croup 6 Metals ASX release for Dolphin (dated 2023-06-27) [https://wcsecure.weblink.com.au/clients/group6metals/v2/headline.aspx?headlineidv2/456629) Croup 6 Metals ASX release for Bold Head (dated 2020-12-16)
- (https://wcsecure.weblink.com.au/clients/group6metals/v2/headline.aspx?headlineid=21270518)

Notes on Mineral Reserves & Mineral Resources:

- *These values are estimates based on best available information as of April 11, 2025. The reader is advised to follow the provided links to find the source and descriptions of the original estimates and the risks associated with the individual projects. Osisko can not verify and does not take responsibility of the accuracy of the estimates provided here.
- Resources are exclusive of reserves in all cases
- * Inferred Resources have not demonstrated economic viability, and there is no certainty that they can be upgrade to reserves.

ENDNOTES: 2025 MINERAL RESERVES AND RESOURCES: DEVELOPMENT ASSETS



				MINERA	L RESER	VES AND) MINER	AL RESC	URCES								
OR ROYALTIES																	
s of April 11, 2025 with best available public informa	ation. Resou	irces are ex	clusive of F	Reserves.													
						GO	I D										
		Proven Reserv			obable Rese		P&P	l Mo	sured Reso		I Ind	icated Reso	. week	M&I	I tod	erred Reso	
	_			-		1		Me	1		illo			-		1	
roperty, Operator	Tonnes	Average	Gold	Tonnes	Average	Gold	Gold	Tonnes	Average	Gold	Tonnes	Average	Gold	Gold	Tonnes	Average	Go
Royalty or Stream	(Mt)	Gold Grade (g/t)	Contained (koz)	(Mt)	Gold Grade (g/t)	Contained (koz)	Contained (koz)	(Mt)	Gold Grade (g/t)	Contained (koz)	(Mt)	Gold Grade (g/t)	Contained (koz)	Contained (koz)	(Mt)	Gold Grad (g/t)	e Conti
					(9/4)	(NO2)	(KU2)		(9/1)	(NUZ)		19/19	(ND2)	(KU2)		(9/4)	(K)
K1(2% NSR)		s of 2024-12-31															
gnico Eagle Mines Limited	0.02	5.1	4.0	1.5	4.71	229	233	-	-	-	0.33	4.81	52.0	52.0	0.28	3.52	32
mbler (Arctic)² (1% NSR)	Effective as	s of 2024-11-30	,														
ilogy Metals Inc. / South32 Limited	-	-	-	46.7	0.42	631	631	-	-	-	-	-	-	-	4.5	0.43	62
mulsar³ (4.22% Austream; 81.9% Auofftake)	Effective as	s of 2019-09-1									•			************			
dian Canada Ventures Corporation	51.9	0.77	1,290	67.3	0.71	1,540	2,830	6.2	0.65	130	36.9	0.57	672	802	85.9	0.50	1,3
noki-McBean*(2% NSR)	Effective as	s of 2024-12-31	1														
gnico Eagle Mines Limited	-	-	-	-	-	-	-	-	-	-	3.9	2.77	349	349	0.87	3.84	10
ntaKori ^s (0.75-1.5% NSR on≈60% of pit)	Effective as	s of 2019-02-2	2								•			1.0000000000000000000000000000000000000			
egulus Resources Inc.	-	-	-	-	-	-	-	-	1	-	250	0.29	2,300	2,300	267	0.26	2,2
ack Forty ⁶ (18.5% Au Stream)	Effective as	s of 2023-09-3	50														
old Resource Corporation	-	-	-	-	-	-	-	-	-	-	14.5	2.21	1,030	1,030	12	2.33	89
ariboo ⁷ (5% NSR)	Effective as	s of 2022-11-11															
sisko Development Corp.	-	-	-	16.7	3.78	2,030	2,030	0.05	5.1	8.0	14.6	3.32	1,560	1,570	15.5	3.44	1,7
ascabel* (0.6% NSR and 6% Au Stream)	Effective as	s of 2023-12-31	. Resources	adjusted to	be exclusive o	of Reserves. In	ncluding Alpa	la and Tanda	yama-Ameri	ca.					•		
olGold PLC	458	0.60	8,900	82.2	0.22	600	9,500	1,120	0.24	8,600	2,080	0.20	13,100	21,700	853	0.20	5,4
asino (Heap Leach)® (2.75% NSR)	Effective as	s of 2022-04-2	29. Resource	adjusted to	be exclusive	of Reserve.							,	•			
estern Copper and Gold Corporation	429	0.45	620	167	0.22	1,170	1,790	-	-	T -	21.6	0.14	95.9	95.9	40.9	0.20	20
asino (Mill) ¹⁰ (2.75% NSR)	Effective as	s of 2022-04-2	29. Resource	adjusted to	be exclusive	of Reserve.							-	•			
estern Copper and Gold Corporation	140	0.39	1,800	1,080	0.19	6,700	8,500	-	-	-	1,040	0.13	4,400	4,400	1,370	0.14	6,0
erro del Gallo™ (3% NSR on≈25% of pit)	Effective as	s of 2023-12-31	ì			-			-							-	
eliostar Metals Ltd.	70.4	0.59	1,330	21.3	0.46	313	1,640	51.2	0.35	573	59.1	0.34	652	1,230	5.1	0.43	71
osta Fuego ¹² (3% Au NSR)	Mineral Re	sources effect	ive as of 202	4-02-26. Mi	neral Reserve	s effective as	of 2025-03-2	7.	-							-	
ot Chili Limited	-	-	-	502	0.10	1,580	1,580	-	-	-	296	0.11	1,060	1,060	203	0.060	4
algaranga ¹¹ (1.8% GRR)	Effective as	s of 2024-12-0	2. Including	Archie Rose	deposit.											1	
partan Resources Ltd.	-	-	-	-	T -	T -	-	-	T -	T -	10.6	6.3	2,160	2,160	6.5	3.56	7
agle and Olive (3-5% NSR)	Effective as	s of 2023-12-31	. Reserves e	cluded by 0	osisko Gold R	oyalties ltd. d	lue to current	status of op	eration.	,			,				
ricewaterhouseCoopers Inc., LIT (receiver)	-	-	-	T -	1 -	T -	-	35.7	0.64	738	198	0.58	3,670	4,410	35.5	0.62	70
astmain ³⁶ (1.15% NSR)	Effective as	s of 2024-02-0	07.			1			-			-				1	
enz Mining Corp.	-	· · · · · · · · · · · · · · · · · · ·	-	1 -	7	-	-	-	1 -	T -	1.3	9.0	380	380	3.8	5.1	62
old Rock and Monte ³⁶ (4% NSR on ≈15% of pit)	Effective as	s of 2020-03-3	31		-	1			1	-							
alibre Mining Corp.		-		·····		-	-			T	19.0	0.66	403	403	3.0	0.87	84
urupi (formerly CentroGold) ²⁷ (0.75% NSR)	Effective as	s of 2024-12-3	1		-	1			1	1					1	-	
Mining Ventures Corp.				1		1	-	·····	T		43.5	1.31	1,830	1,830	18.5	1.29	7
ammond Reef* (2% NSR)	Effective as	s of 2024-12-3	1	<u> </u>	-	-			1				-	,,,,,		-	
gnico Eagle Mines Limited	-	Т.	-	123	0.84	3.320	3,320	47.1	0.54	819	86.3	0.53	1.480	2,300		T -	
ontown ²⁶ (0.8% NSR)	Effective as	s of 2024-12-31	1	<u> </u>	-	-	.,.		-	-		-			l	-	
unshine Metals Ltd		7	· }	1	7	T -	T -	·····	T	7	2.2	1.50	102	102	3.8	1.34	16
arban ²⁰ (Marban: 0.5% NSR; Kierens: 1% NSR;			1									130	102	102	5.0	1.24	
orlartic: 2% NSR; Malartic-H: 2% NSR ≈10% of pit)	Effective as	s of 2022-08-1	7 for Marbar	and Kieren	s-Norlartic an	nd 2023-06-0	7 for Malartic	H. Resource	s adjusted to	be exclusive	of Reserves						
gnico Eagle Mines Limited	-	-	-	56.4	0.91	1,650	1,650	-	T -	T -	11.3	2.01	727	727	13.4	1.31	50
n Antonio ²¹ (15% Au Stream)	Effective as	s of 2022-06-2	24	<u> </u>	-	1			1	1			1	1		5	
sisko Development Corp.		-		1	1 -	T -	1 -		T -	T	14.9	1.20	576	576	16.6	1.02	5
ão Jorge ²² (1% NSR)	Effective as	s of 2025-01-2	8. Resources	adjusted to	: be exclusive	of Reserves.		-	1	1	l.	1	1		I.	4	
oldMining Inc.				T	7	T	1 -	l	T	T	19.4	1.00	624	624	5.6	0.72	E
pringValley ²³ (0.5-3.5% NSR)	Effective as	s of 2024-09-0	03. Resource	s adjusted t	o be exclusive	of Reserves	(accounting f	or unplanne	d dilution)							,	
/aterton Global Resource Management, Inc.	-		-	220	0.54	3,800	3,800	I -		T	42.8	0.41	563	563	40.2	0.48	6
rixie ²⁴ (2.5% AuStream)	Effective ==	s of 2024-03-1	4		:/		-,3		3							3	
										·			.,	·		·,····	
	-	-	3 -	-	1 .	1 -		0.12			0.13	: 112	45.0				
sisko Development Corp.	- Effective ~	- s of 2024-12-3	-	-		-	-	0.12	27	105	0.13	11.2	45.0	150	0.20	7.8	51.

						GOI	.D										
	P	roven Reserves		Prob	able Rese	rves	P&P	Mea	sured Reso	urces	Ind	icated Res	ources	M&I	Inf	ferred Resou	ırces
Property, Operator & Royalty or Stream	Tonnes (Mt)	Average Go Gold Grade Cont (g/t) (kd	Ton ained (N	nes (Average Gold Grade (g/t)	Gold Contained (koz)	Gold Contained (koz)	Tonnes (Mt)	Average Gold Grade (g/t)	Gold Contained (koz)	Tonnes (Mt)	Average Gold Grad (g/t)	Gold le Contained (koz)	Gold Contained (koz)	Tonnes (Mt)	Average Gold Grade (g/t)	Gold Contained (koz)
West Kenya ²⁷ (2% NSR)	Effective as	of 2023-12-31.															
Saturn Resources Ltd	-	-			-	-	-	-	-	-	7.3	4.86	1,140	1,140	2.5	7.6	617
Windfall ²⁸ (2-3% NSR)	Effective as	Effective as of 2022-06-07. Resources adjusted to be exclusive of Reserves.															
Gold Fields Limited	-		· 12	2	8.1	3,160	3,160	-	-	-	-	-	-	-	12.3	8.4	3,340
Wharekirauponga ("WKP")29 (2% NSR)	Effective as	of 2024-06-30															
OceanaGold Corporation	-		. 4	.1	9.2	1,200	1,200	-	-	-	-	-	-	-	1.3	9.6	400
Yalgoo ³⁰ (1.35% GRR)	Effective as	of 2024-12-02.															
Spartan Resources Ltd.	-				-	-	-	-	-	-	3.4	1.49	160	160	1.9	1.37	83.2
Yenipazar ³¹ (50% Auofftake)	Effective as	of 2012-11-26															
Aldridge Minerals	-		- 29	12	0.88	825	825	-	-	-	-	-	-	-	0.37	0.47	5.6

						SILV	ER										
	P	roven Reser	ves	Pro	bable Rese	rves	P&P	Mea	sured Reso	ources	Indi	cated Reso	ources	M&I	Infe	erred Reso	urces
Property, Operator & Royalty or Stream	Tonnes (Mt)	Average Silver Grade (q/t)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (o/t)	Silver Contained (Moz)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (q/t)	Silver Contained (Moz)
Ambler (Arctic) ² (1% NSR)	Effective as	of 2024-11-3	D		10-7				1017	1		100-7				100-7	
Trilogy Metals Inc. / South32 Limited	-	T -	-	46.7	32	47.7	47.7	-	-	-	-	-	-	-	4.5	36	5.0
Amulsar³ (62.5% Agstream)	Effective as	of 2019-09-	6. Resources	adjusted to b	e exclusive	of Reserves.	•										
Lydian Canada Ventures Corporation	51.9	4.44	7.4	67.3	324	7.0	14.4	6.2	5.4	1.1	36.9	3.19	3.8	4.9	85.9	3.10	8.6
AntaKori⁵ (0.75-1.5% NSR on≈60% of pit)	Effective as	of 2019-02-	22				•										
Regulus Resources Inc.	-	-	-	-	-	-	-	-	-	-	250	7.8	61.0	61.0	267	7.8	67.0
Back Forty ⁶ (85% Ag Stream)	Effective as	of 2023-09-	30				•										
Gold Resource Corporation	-	-	-	-	-	-	-	-	-	-	14.5	27	12.4	12.4	1.2	37	1.4
Cascabel® (0.6% NSR)	Effective as	of 2023-12-3	1. Resources a	djusted to be	e exclusive o	of Reserves. In	ncluding Alpa	la and Tanda	yama-Amer	ica.							
SolGold PLC	458	1.70	24.9	82.2	1.20	3.1	28.0	1,120	0.94	33.7	2,080	0.44	29.6	63.3	853	0.40	11.0
Casino (Heap Leach) ⁹ (2.75% NSR)	Effective as	of 2022-04-	29. Resource	adjusted to b	e exclusive	of Reserve.	•										
Western Copper and Gold Corporation	42.9	2.70	3.7	167	1.80	9.4	13.1	-	-	-	21.6	1.38	0.96	0.96	40.9	1.43	1.9
Casino (Mill) ²⁰ (2.75% NSR)	Effective as	of 2022-04-	29. Resource	adjusted to b	e exclusive	of Reserve.											
Western Copper and Gold Corporation	140	2.10	9.4	1,080	1.60	55.5	64.9	-	-	-	1,040	1.14	38.0	38.0	1,370	1.14	50.5
Cerro del Gallo ¹¹ (3% NSR on≈25% of pit)	Effective as	of 2023-12-3	1														
Heliostar Metals Ltd.	70.4	13.7	31.1	21.3	11.7	8.0	39.1	51.2	12.1	20.0	59.1	10.5	20.0	40.0	5.1	11.9	1.9
Copperwood ³² (100% Ag NSR)	Effective as	of 2022-02-	28 for Resour	ce and 2022-	05-22 for Re	eserves. Reso	urces adjusted	to be exclu	sive of Rese	rves.							
Highland Copper Company Inc.	18.2	4.47	2.6	7.5	2.56	0.60	3.2	9.8	4.76	1.5	18.7	2.66	1.6	3.1	79.1	3.54	9.0
Hermosa (Taylor) ³³ (1% NSR)	Effective as	of 2023-06-	30 for Resour	ce and 2024	-01-01 for Re	serve. Resou	rce adjusted t	o be exclusi	ve of Reserv	e.							
South32 Limited	-	-	-	65.0	82	171	171	-	-	-	59.0	63	120	120	28.0	93	83.7
Horne 5 ³⁴ (90-100% AgStream)	Effective as	of 2017-08-2	6. Resources	adjusted to b	e exclusive	of Reserves.											
Falco Resources Ltd.	8.4	15.8	4.3	72.5	14.0	32.6	36.8	2.4	15.5	1.2	22.3	14.8	10.6	11.8	243	21	16.7
Liontown ³⁹ (0.8% NSR)	Effective as	of 2024-12-3	1														
Sunshine Metals Ltd	-	-	-	-	-	T -	-	-	-	-	22	37	2.6	2.6	3.8	22	2.6
San Antonio ²¹ (15% Ag Stream)	Effective as	of 2022-06-	24														
Osisko Development Corp.	-	-	-	-	-	T -	-	-	-	-	14.9	290	1.4	1.4	16.6	3.30	1.8
Trixie ²⁴ (2.5% Ag Stream)	Effective as	of 2024-03-	14														
Osisko Development Corp.	-	-	-	-	-	-	-	0.12	62	0.24	0.13	60	0.24	0.48	0.20	49	0.32
White Pine North ³⁶ (100% Ag NSR)	Effective as	of 2023-06-	12														
Highland Copper Company Inc. / Kinterra Capital Corp.	-	-	-	-	-	-	-	-	-	-	151	13.5	65.5	65.5	96.4	9.0	27.8
Wharekirauponga ("WKP")29 (2% NSR)	Effective as	of 2024-06-	30														
OceanaGold Corporation	-	-	-	4.1	16.1	2.1	2.1	-	-	-	-	-	-	-	1.3	17.1	0.70

ENDNOTES: 2025 MINERAL RESERVES AND RESOURCES: DEVELOPMENT ASSETS (CONT'D)



						BASE M	FTAIS										
	1 0	roven Reser	1/05	I Dre	bable Rese		I P&P	I Mas	sured Reso	urces	I Ind	icated Reso	urces	I M&I	l Infe	rred Resou	rces
			1	-		1		mea	:	1	mu	:	1		iiiie	1	
Property, Operator & Royalty or Stream	Tonnes	Average Grade	Metal Contained	Tonnes	Average Grade	Metal Contained	Metal Contained	Tonnes	Average Grade	Metal Contained	Tonnes	Average Grade	Metal Contained	Metal Contained	Tonnes	Average Grade	Metal Containe
s Royalty of Stream	(Mt)	(%)	(kt)	(Mt)	(%)	(kt)	(kt)	(Mt)	(%)	(kt)	(Mt)	(%)	(kt)	(kt)	(Mt)	(%)	(kt)
Ambler (Arctic)² (1% NSR) (Copper)	Effortive or	of 2024-11-3	0		(**)		()		(**)	11.77		17		(,		()	
Frilogy Metals Inc. / South32 Limited	Ellective as	01 2024-11-3	7	46.7	2.11	985	985	1		Y			Y	1	4.5	1.92	85.7
Ambler (Arctic) ² (1% NSR) (Zinc)		of 2024-11-3	-	40.7	211	965	965	-			-			-	4.5	1.92	65.7
Trilogy Metals Inc. / South32 Limited	Effective as	01 2024-11-3	· · · · · · · · · · · · · · · · · · ·	467	290	1350	1,350	ı	· · · · · · · · · · · · · · · · · · ·	Y	r		Y	Τ .	45	293	131
Ambler (Arctic) ² (1% NSR) (Lead)	Effortive on	of 2024-11-3		40.7	2.90	1,250	1,350	-		-	-			-	4.5	2.93	131
Trilogy Metals Inc. / South32 Limited	Ellective as	01 2024-11-3	7	46.7	0.56	262	262	·····	·	·		·	·	T .	4.5	0.70	31.3
AntaKoris (0.75-1.5% NSR on ≈ 60% of pit) (Copper)	Effortive or	of 2019-02-2	77	40.7	0.30	202	202							-	43	0.70	31.3
Regulus Resources Inc.	Ellective as	01 2019-02-	7	1	·	·····	1	·····	·	·	250	0.48	1.180	1,180	267	0.41	1.090
Cascabel* (0.6% NSR) (Copper)	Effortive or	of 2027 12 7	I Docouros	adjusted to b	o ovelveivo o	f Doconios In		la and Tanda	wanna Amar	-	250	0.40	1,100	1,100	207	0.41	1,090
SolGold PLC	458	0.64	2900	822	0.36	300	3,200	1,120	0.34	3.800	2.080	0.26	5.400	9,200	853	0.23	2.000
Casino (Mill) ³⁰ (2.75% NSR) (Copper)				adjusted to I			5,200	1,120	0.54	3,000	2,000	010	3,400	3,200	000	015	2,000
Western Copper and Gold Corporation	140	0.31	428	1.080	0.17	1.880	2,300		·	·	1.040	0.10	1,070	1,070	1.370	0.10	1.370
Casino (Mill)® (2.75% NSR) (Molybdenum)			1	adjusted to I			2,300				1,040	0.10	1,070	1,070	1,570	0.10	1,370
Western Copper and Gold Corporation	140	0.024	29. RESOURCE 34.0	1080	0.021	225	259		r	Y	1040	0.0096	993	99.3	1370	0.0095	130
				1,000	0.021	225	259	-			1,040	0.0096	993	99.3	1,2/0	0.0095	130
Cerro del Gallo¤(3% NSR on≈25% of pit) (Copper) Heliostar Metals Ltd.	70.4	of 2023-12-3 0.097	68.0	21.3	0.085	18.0	86.0	51.2	0.11	54.0	59.1	0.081	48.0	102	5.1	0.090	5.0
Copperwood ³² (1.5% CuNSR) (Copper)			1	rce and 2022		1			1	1	59.1	0.081	46.0	102	5.1	0.090	5.0
Highland Copper Company Inc.	182	1.49	28 IOT RESOL	75	134	101	371	9.8	1.98	ves. 194	18.7	1.39	259	453	79.1	1.09	860
0 11 1 7			1	7.5 24-02-26. Min		1			1.90	194	10.7	1.39	259	453	79.1	1.09	860
Costa Fuego ¹² (1% Cu NSR) (Copper)	Mineral Res	ources errec	tive as of 20.	502	erai Reserves	1.860	1.860	7. 	T	y			· · · · · · · · · · · · · · · · · · ·	1			
Hot Chili Limited	-	/					,		1		296	0.36	1,050	1,050	203	0.31	516
Hermosa (Taylor) ³¹ (1% NSR) (Lead) South32 Limited	Effective as	of 2023-06-	30 for Resou	rce and 2024 65.0	4.90	serve. Resou	3.190	to be exclusi	ve of Reserve	7	59.0	3.06	7 1000	1 1000	28.0	2.97	832
		-62027.00	70 for Dans	arce and 2024			-,	-			59.0	3.06	1,800	1,800	26.0	297	632
Hermosa (Taylor) ³³ (1% NSR) (Zinc) South 37 Limited	Effective as	01 2023-06-	30 IOI RESOL	65 O	435	2.830	2.830	lo de exclusi	ve or Reserve	: ~	590	290	1.710	1.710	28.0	296	829
		-62027.12.2	-	65.0	4.35	2,030	2,830	-			59.0	2.90	1,710	1,710	26.0	296	829
Liontown ^{as} (0.8% NSR) (Copper) Sunshine Metals Ltd	Effective as	of 2024-12-3	-}	1	y		1			γ	2.2	0.60	13.4	13.4	3.8	0.97	36.3
Liontown ²⁸ (0.8% NSR) (Zinc)	mrc .:	of 2024-12-3					-				22	0.60	13.4	13.4	3.0	0.97	36.3
Liontown*(0.8% NSR) (Zinc) Sunshine Metals Ltd	Effective as	of 2024-12-3	SI		·	·	1	·····	·	·	22		109	109		4.28	161
	-	of 2024-12-3	1 -	-			-	_	-		2.2	5.0	109	109	3.8	4.28	161
Liontown [®] (0.8% NSR) (Lead)	Effective as	of 2024-12-3					1			·			· · · · · · · · · · · · · · · · · · ·	1			
Sunshine Metals Ltd			-	-		-	-	-		-	2.2	1.80	38.6	38.6	3.8	1.57	59.1
Marimaca ³⁶ (1% NSR) (Copper)	Effective as	of 2023-05-			·	·	1		Y	7			·	1			
Marimaca Copper Corp.	-	of 2024-05-	1 -	-	-	-		97.0	0.49	474	103	0.41	426	900	37.3	0.38	141
Pine Point ³⁷ (3% NSR) (Lead)	Effective as	of 2024-05-	·31							·	49.5	149	,		83	,	139
Osisko Metals Incorporated; Appian Capital Advisory LLP	-	/	1 -	-			-	-			49.5	1.49	737	737	8.5	1.69	139
Pine Point ³⁷ (3% NSR) (Zinc)	Effective as	of 2024-05-	31		·		1			· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	1			
Osisko Metals Incorporated; Appian Capital Advisory LLP	-	-	1 -	-		-	•	-	-		49.5	4.22	2,090	2,090	8.3	4.18	345
Shaakichiuwaanaan (formerly Corvette) ³⁸ (2% NSR on 80-95% of pit) (Lithium)	Grades and	metal conta	ined are expr	ressed as Li ₂ O	Effective as	of 2024-06-2	27										
Patriot Battery Metals Inc.		·		T		T	T .	·····	T	T	801	1.44	1.150	1,150	625	1.31	820
Silver Swan and Golden Swan ³⁹ (0.76% NSR) (Nickel)	Effective as	of 2022-11-2	1 Desources	adjusted to b	a evolusive of	Decenses		l			00.1		1,150	1,150	OZ.D		020
Horizon Minerals Ltd.	Enceuve as	01 2022 11 2	z. resources	0.28	4.66	13.0	13.0		·	·	0.69	1.08	7.4	7.4	0.06	2.75	1,5
South Crofty ¹⁰ (1.5% NSR) (Copper)	r46	of 2023-09-	00	0.28	4.00	13.0	13.0				0.09	1.00	7.4	7.4	0.00	2.73	1.3
Fornish Metals Inc	Effective as	01 2023-09-	3	T		·	T	I	Ţ	·	32	0.064	20	2.0	31	0.095	2.9
Cornish Metals Inc. South Crofty ¹⁰ (1.5% NSR) (Zinc)	Effective ~	of 2023-09-	- 06	<u> </u>					1		3.2	0.004	20	2.0	J.1	กกลว	2.9
Cornish Metals Inc.	LifeLuve as	5, 2023-09-	7	T		,	T	I	T	T	32	0.049	1.5	1,5	3.1	0.095	2.9
South Crofty ^(a) (1.5% NSR) (Tin)	Effortive	of 2023-09-	06								3.2	0.049		1.3	3.1	0.093	2.9
South Crofty" (I.5% NSR) (Tin) Cornish Metals Inc.	Errective as	ui 2023-09-	3	1	· · · · · · · · · · · · · · · · · · ·	r	1		· · · · · · · · · · · · · · · · · · ·	Y	3.2	1.43	45.2	45.2	3.1	1.31	40.4
Cornish Metals Inc. Upper Beaver ²⁵ (2% NSR) (Copper)	Effortive	of 2024-12-3	-		1	1 -	_		1		3.2	1.43	452	45.2	3.1	1.51	40.4
	Errective as	UI ZUZ4-12-3		232	0.74	549	54.9			y	1	0.15	12.1	12.1	30	0.75	10.6
Agnico Eagle Mines Limited		of 2023-06-	-	25.2	0.24	54.9	54.9		1 -	1	7.6	0.16	IZI	12.1	5.0	0.36	10.6
White Pine North ³⁶ (1.5% Cu NSR) (Copper)	EITECTIVE as	OI 2025-06-	12 	·		·	T	r	·	·		,	·	1	r	,	
Highland Copper Company Inc. / Kinterra Capital Corp.		-	-	L .		-			1	1	151	1.05	1,590	1,590	96.4	1.03	990

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20. 03 Mining inc. MD&A for the Three- and Nine-Month Periods Ended September 30, 2024 and 2023 (dated 2025-02-13) (https://www.sedarplus.ca/csa-party/records/document.html?id=9b403b8e8f36e26fce2dacb2453910902de7ea9ccd60da0973f3ib65508eebeb)

21. NI 43-101 Technical Report for the Mineral Resource Estimate on the San Antonio Project (filed 2022-07-12) (https://www.sedarplus.ca/csa-party/records/document.html?id=ca919644b4692aazbbd9e625edb8054aeaedd38045428a7516a79aec2df1c724)

22. ColdMining Inc. Annual Information Form for the year ended 2024-12-31 (dated 2025-02-27) (https://www.sedarplus.ca/csa-party/records/document.html?id=0005736251ebb4b6024378be93eclcb7ces087dzlebd2f7729027e62278f508)

23. Solidus Resources press release (dated 2025-02-18) [https://www.globenewswire.com/news-release/2025/02/18/3028291/0/en/Solidus-Resources-LLC-Announces-Positive-Feasibility-Study-Results-for-Its-Spring-Valley-Gold-Project-in-Nevada.html]

24. NI 43-101 Technical Report, Mineral Resource Estimate for the Trixie Deposit, Tintic Project, Utah, United States of America (dated 2024-04-25) (https://www.sedarplus.ca/csa-

25. Agnico Eagle Mines Limited press release (dated 2025-02-13) (https://www.sedarplus.ca/csa-party/records/document.html?id=46bc759e0ccb047ab48a173483753cec4543b7eba5a3d66e8fb83bal734d420d)

26. Agnico Eagle Mines Limited press release (dated 2025-02-13) [https://www.sedarplus.ca/csa-party/records/document.html?id=46bc759e0ccb047ab48a173483753cec4543b7eba5a3d66e8fb83baf734d420d]

27. Shanta Gold press release (dated 2024-04-03) (https://shantagold.com/_resources/Group% 20 Reserves% 20 &% 20 Resources% 20 Statement.pdf)

28. Osisko Mining press release (dated 2022-11-28) [https://www.sedarplus.ca/csa-party/records/document.html?id=10c67965bb7a0b96f80489b1de46cfcedad69b274bd4eb5b8b55596400339b85]

29. NI 43-101 Technical Report - Waihi District Pre-feasibility Study, New Zealand (released 2024-12-11) (https://www.sedarplus.ca/csa-party/records/document.html?id=4f0e44452c83b59099027b204d9889e69c680e68f186dd76dbda5e62d5f1e89d)

30. Spartan Resources Ltd. ASX release (dated 2024-12-02) (https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02888768-6A1241070&v=7bc42bd11d853ed5e8c28f2ffcd6a069ee5cd6b4)

31. NI 43-101 Technical Report on the Yenipazar Optimization Study, Yozgat Province, Turkey (effective date of 2014-04-15) (https://www.sedarplus.ca/csa-party/records/document.html?id=5064cb73e1a15be38526d1098ddbc4b2z213ab3d720685245047dcfcb48d5a6a

32. Highland Copper press release (dated 2023-03-06) (https://www.sedarplus.ca/csa-party/records/document.html?id=092f4ed573d996c7343c4b177a1843d427f20674960dd0c739631c22dcaf013a)

33. South\$2 Limited ASX release titled "Final Investment Approval to Develop Hermosa's Taylor Deposit" (dated 2024-02-15) [https://www.south\$2.net/docs/default-source/exchange-releases/final-investment-approval-to-develop-hermosa-taylor-deposit-

34. Falco Resources Ltd. MD&A for the three-month and six-month periods ended December 31, 2024 (dated 2025-02-19) [https://www.sedarplus.ca/csa-party/records/document.html?id=698bd6ff00b89bcc86666aa4874184735f95b83e15di61b2a8df3bbaa7fbcacc9)

35. Highland Copper press release (dated 2023-07-24) [https://www.sedarplus.ca/csa-party/records/document.html?id=eaa05.48f008533a1ze743d5fe461fc63e0e277349e5de4912c1ze288efe1d2b8e)

36. Marimaca Copper Corp. MD&A for the year ended December 31, 2024 and 2023 (released 2025-03-21) (https://www.sedarplus.ca/csa-party/records/document.html?idir2fi6d2b041734a6adcbd93801b7264f158b8409cd369de070ea3a468c9ef6e43)

37. Osisko Metals press release (dated 2024-06-25) (https://www.sedarplus.ca/csa-party/records/document.html?id=c4468840b67cd948d0bd1c8ddbb16cb898dd5cc627b62370e48cc90e5603ba90)

38. Patriot Battery Metals press release (dated 2024-08-05) [https://www.sedarplus.ca/csa-party/records/document.html?id=0c1ca24221c64c1a23816e2509270c0223b2ab27dbff14c8f3cad16f95eafcf4

39. Poseidon Nickel Limited ASX release (dated 2022-11-01) [https://www.asx.com.au/asx/v2/statistics/displayAnnouncement.do?display=pdf8idsId=02600561)

40. South Crofty Tin Project - Mineral Resource Update NI 43-101 Technical Report (dated 2023-10-27) [https://www.sedarplus.ca/csa-party/records/document.html?id=7cdfa152972885ba34047670027c0f305494fd3ab4355dab98fd77c3dcf207d7]

Notes on Mineral Reserves & Mineral Resources:

*These values are estimates based on best available information as of April 11, 2025. The reader is advised to follow the provided links to find the source and descriptions of the original estimates and the risks associated with the individual projects. Osisko can not verify and does not take responsibility of the accuracy of the estimates provided here.

* Resources are exclusive of reserves in all cases

* Inferred Resources have not demonstrated economic viability, and there is no certainty that they can be upgrade to reserves.

ENDNOTES: 2025 MINERAL RESERVES AND RESOURCES: EXPLORATION ASSETS



©R			1	MINERA	L RESER	VES AND	MINER	AL RESC	URCES								
OR ROYALTIES																	
As of April 11, 2025 with best available public info	rmation. Resou	ırces are ex	clusive of F	Reserves.													
						GO	LD										
	1 1	roven Reser	ves	Pr	obable Rese	rves	P&P	Mea	asured Reso	urces	Ind	licated Reso	urces	M&I	Inf	ferred Resou	ırces
Property, Operator		Average	Gold		Average	Gold	Gold		Average	Gold		Average	Gold	Gold		Average	Gold
& Royalty or Stream	Tonnes	Gold Grade	Contained	Tonnes	Gold Grade	Contained	Contained	Tonnes	Gold Grade	Contained	Tonnes	Gold Grade	Contained	Contained	Tonnes	Gold Grade	Contain
	(Mt)	(g/t)	(koz)	(Mt)	(g/t)	(koz)	(koz)	(Mt)	(g/t)	(koz)	(Mt)	(g/t)	(koz)	(koz)	(Mt)	(g/t)	(koz)
Altar¹(1% NSR)	Effective a	s of 2025-11-2	5			1			-								
Aldebaran Resources Inc.	-	-	-	-	1 -	-	-	781	0.092	2,300	1,620	0.054	2,800	5,100	1,220	0.043	1,700
Bonnefond ² (2.5% NSR)	Effective a	s of 2020-10-3	31						1								
Eldorado Gold Corporation		-	-	-	T -	-	T -	-	T -	T -	7.4	1.67	397	397	3.3	2.71	291
Cameron Lake ³ (1% NSR)	Effective a	s of 2017-01-1	7	•				•				•					
First Mining Gold Corp.	-	-	-	-	-	-	T -	3.4	2.75	297	22	2.39	167	464	6.5	254	533
Coulon ⁶ (3% NSR)	Effective a	s of 2009-04-	-03							_							
Electric Elements Mining Corp.	-	-	-	-	-	-	-	-	-	-	3.7	0.25	29.5	29.5	10.1	0.18	58.2
Culú Culú ^s (1% NSR)	Oxides effe	ective as of 20	24-10-09. Fre	esh effective	as of 2022-0	7-31											
Cabral Gold Inc.	-	-	-	-	-	-	-	-	-	-	23.4	0.83	622	622	25.9	0.73	607
Gascoyne Properties* (1.35% NSR)	Glenburgh	effective as o	f 2020-12-18.	Mt Egerton	effective as o	f 2021-05-31											
Benz Mining Corp.	-	-	-	-	-	-	-	-	-	-	13.7	1.03	456	456	2.8	0.89	81.4
Kandiolé ⁷ (1% NSR)	Effective a	s of 2022-03-3	31														
Roscan Gold Corporation	-	-	-	-	-	-	-	-	-	-	27.4	1.16	1,020	1,020	5.2	1.19	199
Lorraine ⁸ (2% NSR)	Effective a	s of 2022-06-	22														
NorthWest Copper Corp.	-	-	-	-	-	-	-	-	-	-	13.0	0.16	68.0	68.0	45.5	0.099	145
Nutmeg Mountain ⁹ (0.5% NSR and 30% Offtake)	Effective a	s of 2023-06-	22														
NevGold Corp.	-	-	-	-	-	-	-	-	-	-	51.7	0.61	1,010	1,010	17.9	0.48	275
Ollachea ¹⁰ (1% NSR)	Effective a	s of 2021-06-3	30														
Minera IRL Limited	-	-	-	-	-	-	-	-	-	-	10.7	3.28	1,130	1,130	7.3	2.70	600
Oracle Ridge ¹¹ (3% NSR)	Effective a	s of 2023-11-21	1														
Marble Mountain Ventures LLC	-	-	-	-	-	-	-	3.1	0.18	18.0	12.2	0.18	71.0	89.0	13.0	0.13	53.0
Raven ¹² (3-5% NSR)	Effective a	s of 2022-09-	15														
PricewaterhouseCoopers Inc., LIT (receiver)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	1.67	1,070
Sandman ³³ (0-5% NSR; variable coverage)	Effective a	s of 2021-01-2	0	•													
Borealis Mining Company Ltd.	-	-	-	-	-	-	-	-	-	-	18.6	0.73	433	433	3.2	0.58	60.8
ShoveInose [™] (2% NSR)	Effective a	s of 2025-02-	28	•													
Westhaven Gold Corp.	-	-	-	-	-	-	-	-	-	-	3.4	6.1	677	677	2.3	3.67	270
Tijirit ^{ss} (1.5% NSR)	Effective a	s of 2021-05-1	12	•													
Aya Gold and Silver Inc.	-	-	-	-	-	-	-	0.67	254	54.5	3.5	2.13	238	293	10.2	1.63	533
Whistler ³⁶ (2.75% NSR)	Effective a	s of 2024-09-	12														
U.S. GoldMining Inc.	-	-	-	-		-	-	-	-	-	294	0.42	3,930	3,930	198	0.52	3,310

						SILV	ER										
	P	roven Reser	ves	Prob	oable Rese	rves	P&P	Mea	sured Reso	urces	Indi	icated Reso	urces	M&I	Inf	erred Resou	irces
Property, Operator & Royalty or Stream	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)	Silver Contained (Moz)	Tonnes (Mt)	Average Silver Grade (g/t)	Silver Contained (Moz)
Altar¹(1% NSR)	Effective as	of 2025-11-2	5														
Aldebaran Resources Inc.	-	-	-	-	-	-	-	781	1.03	25.8	1,620	1.31	68.0	93.8	1,220	1.25	49.0
Coulon' (3% NSR)	Effective as	of 2009-04-	-03														
Electric Elements Mining Corp.	-	-	-	- 1	-	-	- 1	-	-	-	3.7	37	4.4	4.4	10.1	35	11.2
Nimbus ²⁷ (100% Agofftake)	Effective as	of 2015-04-3	50														
Horizon Minerals Limited	-	-	-	- 1	-	-	- 1	3.6	102	11.9	3.2	47	4.9	16.7	5.3	21	3.5
Oracle Ridge ¹¹ (3% NSR)	Effective as	of 2023-11-21															
Marble Mountain Ventures LLC	-	-	-	- 1	-	-	-	3.1	13.9	1.4	12.2	12.0	4.7	6.1	13.0	9.5	4.0
ShoveInose [™] (2% NSR)	Effective as	of 2025-02-	28														
Westhaven Gold Corp.	-	-	-	- 1	-	-	-	-	-	-	3.4	32	3.6	3.6	2.3	25	1.9
West Desert® (1.5% NSR)	Effective as	of 2023-02-0	01														
American West Metals Limited	-	-	-	- 1	-	-	T - 1	-	-	-	27.3	9.5	8.4	8.4	6.3	7.1	1.4
Whistler* (2.75% NSR)	Effective as	of 2024-09-	12														
U.S. GoldMining Inc.	-	-	-	- 1	-	-	- 1	-	-	-	294	2.01	19.0	19.0	198	1.81	11.5

						BASE M	ETALS										
	F	roven Reser	ves	Pro	bable Rese	rves	P&P	Mea	sured Reso	urces	Ind	icated Reso	urces	M&I	Inf	erred Resou	urces
Property, Operator & Royalty or Stream	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)	Metal Contained (kt)	Tonnes (Mt)	Average Grade (%)	Metal Contained (kt)
Altar ¹ (1% NSR) (Copper)	Effective a	of 2025-11-2	5														
Aldebaran Resources Inc.	-	-	-	-	-	-	-	781	0.43	3,340	1,620	0.41	6,650	9,980	1,220	0.37	4,460
Coulon ⁴ (3% NSR) (Copper) Electric Elements Mining Corp.		of 2009-04-	-	-	-	-	-		-	-	3.7	1.27	46.7	46.7	10.1	133	134
Coulon*(3% NSR) (Lead)		of 2009-04-		•			•							•			
Electric Elements Mining Corp.	-	-	-	-	-	-	-	-	-	-	3.7	0.40	14.7	14.7	10.1	0.19	19.1
Coulon ⁴ (3% NSR) (Zinc)		of 2009-04-												•			
Electric Elements Mining Corp.	-	-	-	-	-	-	-	-	-	-	3.7	3.61	133	133	10.1	3.92	394
James Bay Niobium ¹⁹ (1% NSR) (Niobium)	Grade and	metal contair	ed is express	ed as Nb ₂ O ₅ .	Effective as	of 2020-07-0	9							•			
NioBay Metals Inc.	-	-	-	-	-	-	-	-	-	-	29.7	0.53	158	158	33.8	0.52	177
Lorraine® (2% NSR) (Copper)	Effective a	of 2022-06-	22											•			
NorthWest Copper Corp.	-	-	-	-	-	-	-	-	-	-	13.0	0.55	70.8	70.8	45.5	0.43	194
Oracle Ridge ¹¹ (3% NSR) (Copper)	Effective a	of 2023-11-21												•			
Marble Mountain Ventures LLC	-	-	-	-	-	-	-	3.1	1.40	43.0	12.2	1.36	166	209	13.0	1.32	171
West Desert [™] (1.5% NSR) (Copper)		of 2023-02-		•	,					_							
American West Metals Limited	-	-	-	-	-	-	-	-	-	-	27.3	0.14	40.6	40.6	6.3	0.13	8.5
West Desert ¹⁸ (1.5% NSR) (Zinc)		of 2023-02-	01												•		
American West Metals Limited	-	-	-	-	-	-	-	-	-	-	27.3	3.79	1,040	1,040	6.3	4.01	254
Whistler [™] (2.75% NSR) (Copper)	Effective a	of 2024-09-	12														
U.S. GoldMining Inc.	-	-	-	-	-		-	-	-	-	294	0.16	464	464	198	0.073	144

- $1. Aldebaran \ Resources press release (dated 2024-11-25) [https://www.sedarplus.ca/csa-party/records/document.html?id:#4aa397d01b3d6clfa880bca97e5afbab97laa63803f3e5d423e3e5d0a957903]$
- 2. QMX Gold Corporation press release (dated 2021-01-18) (https://www.sedarplus.ca/csa-party/records/document.html?id=d2541845972b2d0e3633280df8ca8cd7e2b33ie2735f572a4d2f1c69de865e97)
- 3. First Mining Gold press release (dated 2017-03-22) (https://www.sedarplus.ca/csa-party/records/document.html?id=f0a7d000ea58d8b8e9dfd485ae1827ec8a9d158cca8a26c180b7d926d98fa3e3) 4. Virginia Mines technical report (dated 2009-05-28) (https://www.sedarplus.ca/csa-party/records/document.html?id=7c0861e7d850a72b3e53f9cc46df5978834182e0ee8ae21fc102f394c501abb9)
- 5. Cabral Cold press release for gold-in-oxide PFS (dated 2024-10-21) (https://www.sedarplus.ca/csa-party/records/document.html?id=d7956c042ffc708f24eb926475d228d8b11356a76ead0ea6055328ef77382c2). Cabral Cold press release (dated 2022-09-30) [https://www.sedarplus.ca/csa-party/records/document.html?idis9f230elf782ae3h38923168f59778c90c7cd77e7522766f7937hch61fd40a0c46)
- 6. Spartan Resources press release for Glenburgh (dated 2020-12-18) [https://announcements.asx.com.au/asx.pdf/20201218/pdf/44/2zzcx29zn9x.pdf). Spartan Resources press release for Mt Egerton (dated 2021-05-31)
- (https://announcements.asx.com.au/asxpdf/20210531/pdf/44wyvh4bmbbbj(0.pdf)
- 7. Roscan Gold press release (dated 2022-06-08) (https://www.sedarplus.ca/csa-party/records/document.html?id=f1d7/lbba005f59ad5b9d10ab14614b17222d85416728ad96d68b2fdfa5357ab4) 8 NorthWest Copper press release (dated 2022-07-27) [https://www.sedarplus.ca/csa-party/records/document.html?idiref748da58f229819ce29c5821012a4chbhabh14c89af399d7ae5517ah50c32e8)
- 9. Technical Report on the Nutmeg Mountain Gold Property (dated 2023-08-23) (https://www.sedarplus.ca/csa-party/records/document.html?id=303b1fcb33fa0181187bb74e4fb36aa664f6e49074cd8194a116f114ef1354b4)
- 10. Mineral IRL press release (dated 2021-07-19) [https://www.globenewswire.com/en/news-release/2021/07/19/2264744/0/en/Minera-IRL-Announces-Positive-Preliminary-Economic-Assessment-Results-for-the-Ollachea-Gold-Project.html]
- 11 Fagle Mountain Mining press release (dated 2023-11-21) (https://appouncements.asy.com.au/asy.odf/20231121/pdf/05.xkni9xr61x4k.pdf)
- 12. Victoria Gold Corp press release (dated 2022-09-15) (https://www.sedarplus.ca/csa-party/records/document.html?idi63a8ddce06014eef828d65238622c4125beed5089c82978ad134439893210e01)
- 14. Westhaven Gold press release (dated 2025-03-03) (https://www.sedarplus.ca/csa-party/records/document.html?id=264cf99fe2725d9b1d424az204lb91f935cc202212672588525fde820364ea47) 15. Ava Gold & Silver press release (dated 2021-06-11) (https://www.sedarplus.ca/csa-party/records/document.html?id=501765419771439078878dab76e28dd08ee4427d318a2370844010f6b98da4d0)
- 16. Technical Report for the Whistler Project (dated 2024-11-21) (https://www.sec.gov/Archives/edgar/data/1947244/000143774924035907/ex_750818.htm)
- $17. \ Horizon \ Minerals \ Ltd \ press \ release \ (dated \ 2024-08-28) \ (https://announcements.asx.com.au/asxpdf/20240828/pdf/0674518j42dwgh.pdf)$
- 18. American West Metals press release (dated 2023-02-09) (https://announcements.asx.com.au/asxpdf/20231213/pdf/05yhrjghhnhlr0.pdf)
- 19. Technical Report on the James Bay Niobium Project (dated 2020-08-23) (https://www.sedarplus.ca/csa-party/records/document.html?id=cdd11bc4049eOaeabbOafe4d060523d03a15f0dd1527ba0cc1c596a75b1b1176)

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- *Inferred Resources have not demonstrated economic viability, and there is no certainty that they can be upgrade to reserves.