

OR ROYALTIES

SENIOR-QUALITY PORTFOLIO, LEADING GROWTH POTENTIAL

JUNE 2025

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

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

CAUTIONARY STATEMENTS



FORWARD-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 other than statements of historical fact, that address, without limitation, future events, production estimates of OR Royalties's assets (including increase of production), the revised 2024 guidance on GEOs and the 5-year outlook on GEOs included under "Guidance for 2024 and 5-Year Outlook" and other guidance based on disclosure from operators, timely developments of mining properties over which OR Royalties, streams, offtakes and investments, management's expectations regarding OR Royalties' 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, including the assumptions set out under "Guidance for 2024 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", "polents", "believes", "intends", "estimates", "projects", "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 Royalties, 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 Royalties 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 Royalties, (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 Royalties holds a royalty, stream or other interest are located or through which they are held. (d) continued availability of capital and financing to OR Royalties 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 Royalties' 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 Royalties, (b) the integration of acquired assets or (c) the determination of OR Royalties' 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 Royalties 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 vet 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 Royalties filed on SEDAR+ at www.sec.gov which also provides additional general assumptions in connection with these statements. OR Royalties 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 Royalties 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 Royalties 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 Royalties 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.

SAFE HARBOUR STATEMENT

This presentation has been prepared for informational purposes only in order to assist prospective investors in evaluating an investment in OR Royalties Inc. 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 Royalties.

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

OR Royalties 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 Royalties 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 Royalties 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 5-year 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

Consensus P/NAV³

1.55x

Note: Market capitalization, dividend and P/NAV as at market close on May 30, 2025

⁽i) Includes Cardinal Namdini Mining Ltd.'s Namdini mine in "trial production" with first meaningful royalty payment expected in H2 2025; G Mining Ventures Corp.'s Tocantinzinho (TZ) mine; Talisker Resources Ltd. Bralorne mine; and, Agnico Eagle Mines Ltd.'s Akasaba West satellite mine at Goldex

Canadian Malartic Open Pits 5.0% NSR Royalty; Canadian Malartic Odyssey Underground Blended 4.61% NSR Royalty

CORE BENEFITS OF THE ROYALTY & STREAMING BUSINESS MODEL



ROYALTY & STREAMING MODEL

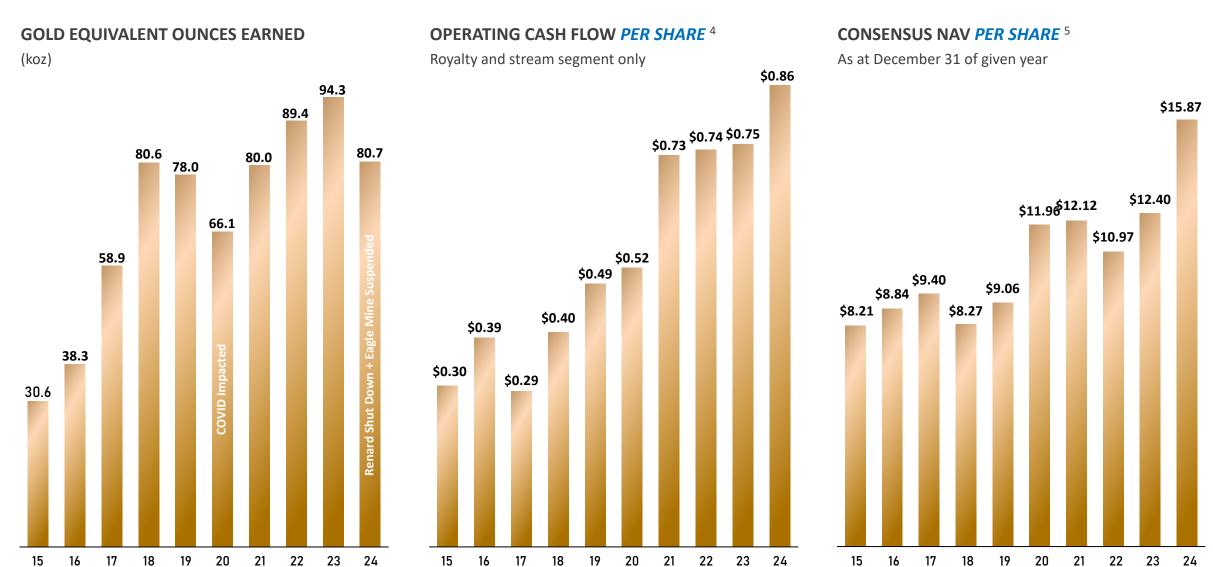
KEY BENEFITS



- → Highly efficient and scalable business model
- ♦ Significant asset and cash-flow diversification
- No direct capital, operating or exploration cost exposure
- ◆ Insulated from inflationary cost pressures
- Optionality to exploration success, mine life extensions and expansions
- ✦ High margins provide sustainable cash-flow generation and shareholder returns throughout the commodity cycle
- Leverage to precious metals prices

WHY OR ROYALTIES? +10-YEAR TRACK RECORD...



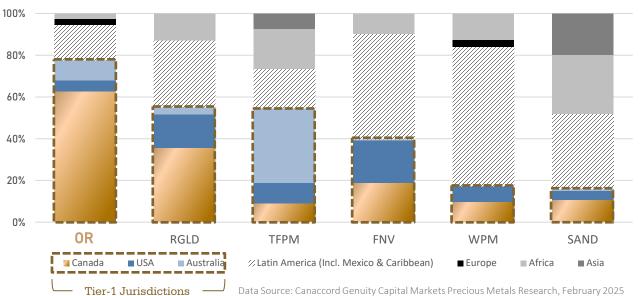


10+ YEAR TRACK RECORD OF CONSISTENT GROWTH IN PER SHARE METRICS

WHY OR ROYALTIES? TIER-1 MINING JURISDICTIONS + MARGIN MATTERS

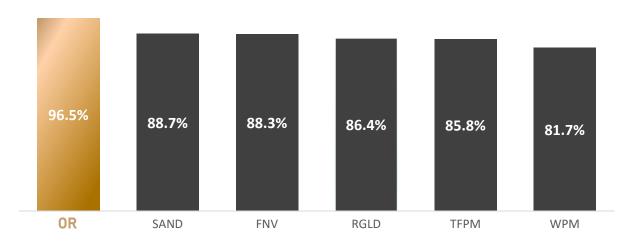


NAV Breakdown by Jurisdiction (%)



- ★ <u>Highest Exposure</u> to Tier-1 Mining Jurisdictions⁽ⁱ⁾ vs. relevant precious metals royalty & streaming peers
- ◆ GEOs earned in-line with NAV exposure:
 78% of GEOs earned in 2024 from Tier-1 Mining Jurisdictions⁽ⁱ⁾
- ◆ OR's NAV exposure to Tier-1 Mining Jurisdictions⁽ⁱ⁾ *increased* in 2024

2024 Cash Margin (%)^{2,6}



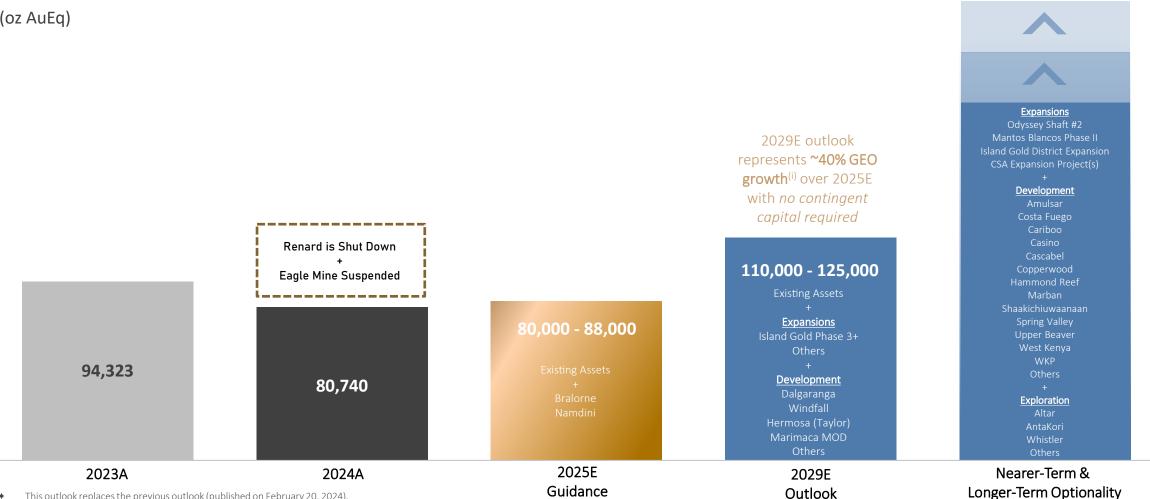
- Margin Matters →
 OR Royalties's cash margin is peer-leading
- ◆ OR's cash margin was 11.9% higher vs. average of relevant peer set in 2024 due to the highest proportional GEO contribution vs. peers from royalty assets
- ◆ OR Royalties & its shareholders earn ~\$0.97 of every dollar of revenue generated(ii)

WHY OR ROYALTIES? GEO GROWTH THROUGH TO THE END OF THE DECADE...



GUIDANCE AND 5-YEAR OUTLOOK^{1,7}

(oz AuEq)



- This outlook replaces the previous outlook (published on February 20, 2024).
- The 2025 outlook (published on February 19, 2025) is based on publicly available forecasts from our operating partners. When publicly available forecasts on properties are not available, OR Royalties obtains internal forecasts from the producers or uses management's best estimate.
- The 2025 guidance uses current 2025 consensus commodity prices and a gold/silver price ratio of 83:1. The 5-year outlook uses current long-term consensus commodity prices and a gold/silver price ratio of 80:1.
- Optionality bar is illustrative only:
 - "Development" defined as partner having at least completed a Preliminary Economic Assessment (or more) on the project;
 - "Exploration" defined as partner having completed a Mineral Resource Estimate (MRE) on the project, or is in the process of exploratory drilling in or to be working towards an initial MRE.

WHY OR ROYALTIES? A HIGH-QUALITY PORTFOLIO



"Guidance Not Included" \rightarrow 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 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 |

WHY OR ROYALTIES? A HIGH-QUALITY PORTFOLIO

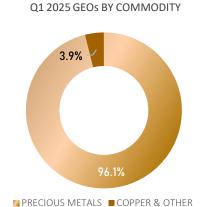




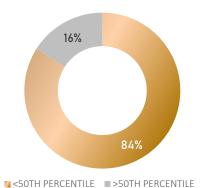
| | PRODUCING ASSETS | INTEREST | OPERATING PARTNERS |
|----|------------------------|-------------------------------|-----------------------|
| 1 | CANADIAN MALARTIC | 5% NSR | AGNICO EAGLE |
| 2 | MANTOS BLANCOS | 100% Ag Stream | CAPSTONE COPPER |
| 3 | CSA | 100% Ag & 3-4.875% Cu Streams | MAC COPPER LIMITED |
| 4 | ÉLÉONORE | 2.2-3.5% NSR | DHILMAR |
| 5 | SASA | 100% Ag Stream | CENTRAL ASIA METALS |
| 6 | ISLAND GOLD | | |
| 7 | SEABEE | 3% NSR | SSR MINING |
| 8 | GIBRALTAR | 100% Ag Stream | TASEKO MINES |
| 9 | ERMITAÑO | 2% NSR | FIRST MAJESTIC SILVER |
| 10 | LAMAQUE | 1% NSR | ELDORADO GOLD |
| 11 | PAN | 4% NSR | CALIBRE MINING |
| 12 | TOCANTINZINHO | 0.75% NSR | G MINING VENTURES |
| 13 | NAMDINI ^(I) | 1% NSR | CARDINAL NAMDINI |
| 14 | BALD MOUNTAIN | 1-4% GSR | 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 |

BEST-IN-CLASS PARTNERS

PRODUCTION, DEVELOPMENT & EXPLORATION



PRECIOUS METALS FOCUS



LOW-COST MINES⁸

NPV BY CASH COST QUARTILE























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









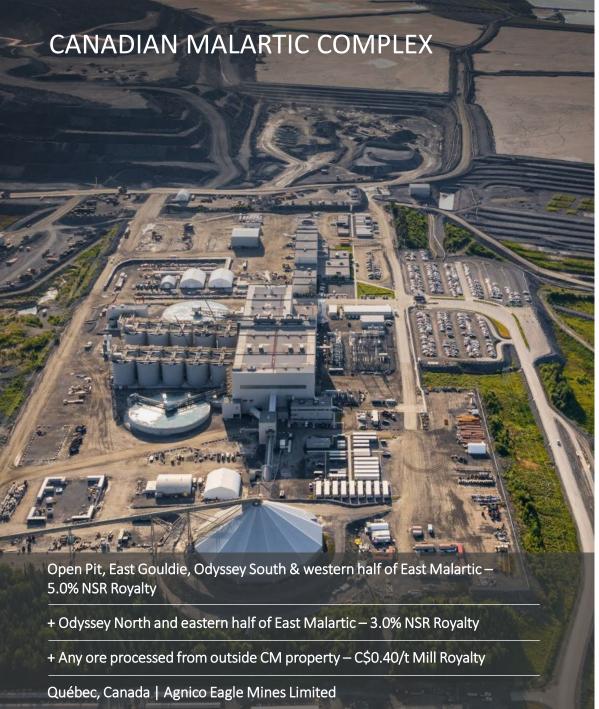




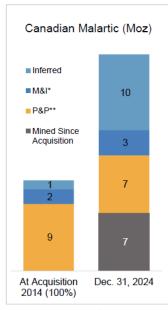




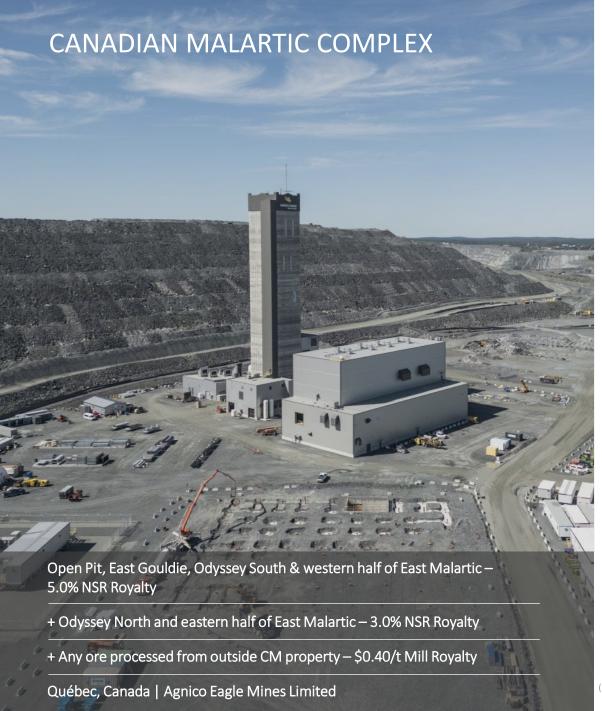




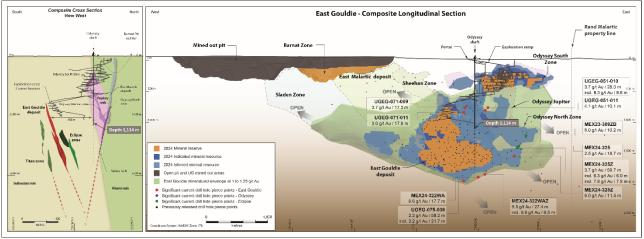
- ✦ Flagship royalty on Canada's 2nd largest operating gold mine
- ◆ From 2025- 27, production is expected to be sourced from the Barnat Pit (to be exhausted in 2028) and increasingly complemented by ore from Odyssey and low-grade stockpiles. Updated overall CMC production guidance is for 590koz in 2025e, 560koz in 2026e and 650koz in 2027e⁷
 - ◆ Odyssey is expected to contribute ~85koz Au in 2025, ~120koz Au in 2026 & ~240koz in 2027⁷
- ◆ Underground steady state production plan of 500 -600koz of gold per year starting in 2028/29 once shaft access is complete⁸
- ◆ Current mine plan from 2023 Internal Study extends to 2042 with ongoing exploration initiatives focused on growth in Mineral Resources⁸
- Agnico expects to spend approximately \$40.1M for 216,300 m of drilling at Canadian Malartic in 2025, including 176,300 m at Odyssey⁷
 - ◆ Objective of continuing conversion of Inferred Mineral Resources to Indicated at East Gouldie & Odyssey deposits + expanding the footprint of East Gouldie^{(i),7}



- * Measured and indicated ** Proven and probable Source: Agnico Eagle Mines Ltd. (February 2025)
- ◆ Future exploration results will be used to support a potential expansion project at Odyssey including a conceptual second shaft scenario (see next page) to increase the overall site throughput that would utilize available excess mill capacity when the open pit activities are concluded by EOY 2028⁷

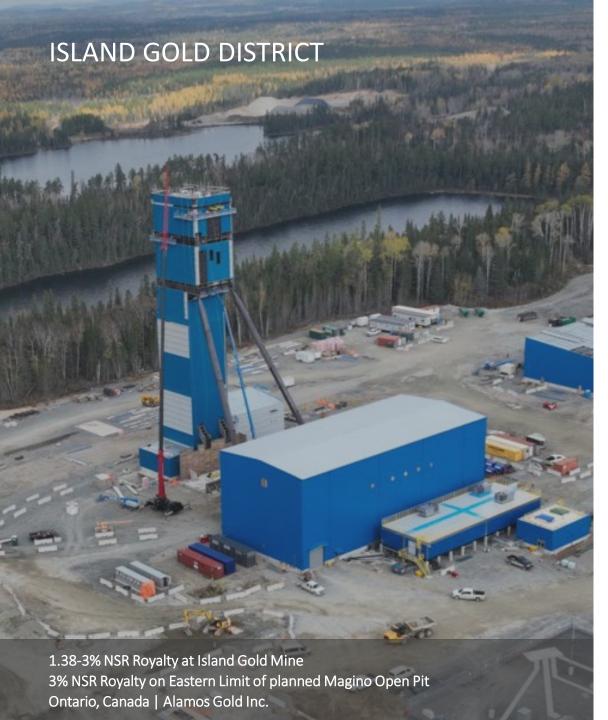


- ◆ Complex expected to have ~40ktpd of excess mill capacity starting in late 2028 or 2029⁷
- **R**
- ◆ Shaft #2 at Odyssey Underground currently in concept phase; additional clarity on potential Shaft #2 and Agnico Eagle's "Fill the Mill" strategy expected over the next 1-2 years⁹
 - A potential Shaft #2 could add ~15k GEOs to OR's annual earned GEOs over and above the current mine plan, starting in the early 2030's (and at no additional cost to OR)^{(i),9}
- Regional opportunities to "Fill the Mill" currently being studied for Marban (~0.9% NSR royalty + mill tonnage royalty) at 15,000tpd starting in 2033, as well as Wasamac at 3,000tpd (only the mill tonnage royalty would apply)⁷
- ◆ Recent exploration success: 13 u/g drill rigs and 14 surface rigs drilled a total of 53,376 m in Q1/25 that targeted the eastern and depth extensions of the East Gouldie deposit, the new Eclipse zone (MEX24-325Z intersecting 3.7 g/t gold over 59.7m at 1,413m depth) and portions of the Odyssey deposit near the Odyssey shaft¹⁰

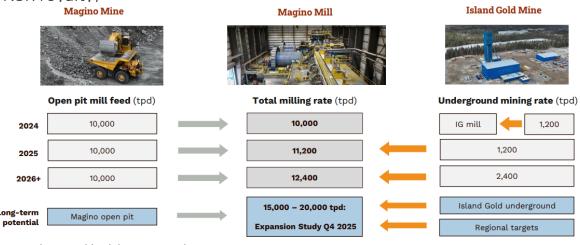


Source: Agnico Eagle Mines Ltd. (April 2025)

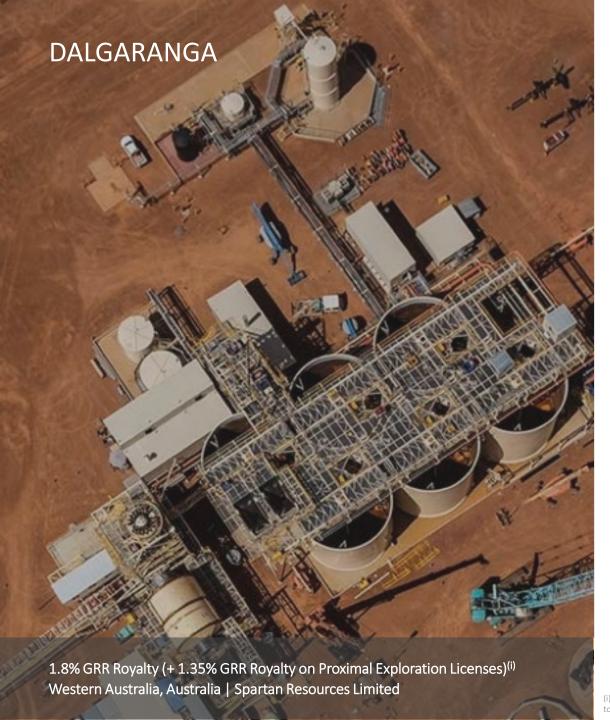
⁽i) Projected GEOs estimated internally by OR Royalties Inc. based on publicly released information from the operator. Estimates based on the following assumptions: 10,000 tpd of additional ore tonnage; average gold grade of 2.75 g/t Au; 94.6% overall gold recovery; and a 5% NSR Royalty rate¹¹



- ◆ One of Canada's highest-grade and lowest-cost underground gold mines located near Wawa, Ontario
- ◆ February 2025 MRE Update expected to result in 9th consecutive year of growth in combined Mineral Reserves and Resources¹³
- ◆ Island Gold Phase 3+ Expansion expected to increase underground mining throughput and is scheduled to be complete in H1/26¹⁴
- ◆ Previously planned Phase 3+ mill expansion construction work at Island will no longer be required following the completed acquisition of the adjacent 10,000 tpd Magino mill, located 2.0km from the Island Gold shaft¹⁵
 - ◆ Evaluation of longer-term expansion of the Magino mill to between 15-20,000tpd is underway and expected to be completed by Q4 2025 (updated LOM plan expected mid-2025, prior to expansion study)¹⁴
- ◆ The expanded and accelerated mine plan is also anticipated to transition a greater proportion of production towards OR Royalties' 2% and 3% NSR royalty boundaries earlier in the mine plan (vs. OR Royalties's current 1.38% NSR royalty)



Source: Alamos Gold Ltd. (January 2025)



- ◆ Located in Western Australia, one of the most prolific and well-established mining jurisdictions, and it is one of the best gold development and production re-start projects globally
- ◆ March 17, 2025 announcement that Ramelius Resources and Spartan Resources have entered into a binding Transaction Implementation Deed under which it is proposed that Ramelius will acquire all of the issued ordinary shares of Spartan that it does not already own (ownership prior to announcement of 19.9%)¹6
 - ◆ Combination of complementary and proximate assets, with significant work already undertaken to optimize the synergies between Ramelius' Mt Magnet mine + operating Checkers Mill, and Dalgaranga¹⁷
- ◆ The underground mine is fully-permitted¹8; the project has a clear path to near-term first gold with production from underground
 - ◆ Underground development already underway, with Ramelius management indicating first gold production from Dalgaranga ore as early as late 2025 (processed through Ramelius' Checkers Mill)¹⁹
- ◆ Spartan still expects to complete a Maiden Mineral Reserve Estimate and a standalone Feasibility Study by Mid-2025 with a full integration study (assuming successful combination by July 2025) expected in calendar Q4 2025¹⁹
- ◆ Ramelius already intends to substantively increase exploration activity with a renewed focus on exploration and resource growth across the expanded tenement package¹⁶



WHY OR ROYALTIES? KEY NEAR-TERM PORTFOLIO CATALYSTS²⁰



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)

DEVELOPMENT ASSETS

DALGARANGA

1.8% GRR Royalty(ii)



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

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

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)

MANTOS BLANCOS

100% Ag Stream



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

HERMOSA

1.0% NSR Royalty



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

NAMDINI(i)

1.0% NSR Royalty



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

MARIMACA MOD

1.0% NSR Royalty



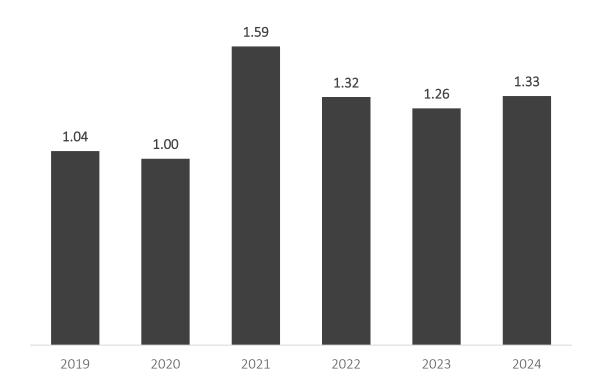
- → Marimaca MOD Definitive Feasibility Study (Q2 2025)
- ◆ Receipt of *Environmental Qualification Resolution* ie. final permits + Final Investment Decision (Q4 2025)

WHY OR ROYALTIES? ZERO-COST UPSIDE TO EXPLORATION SUCCESS ON ASSETS THAT MATTER

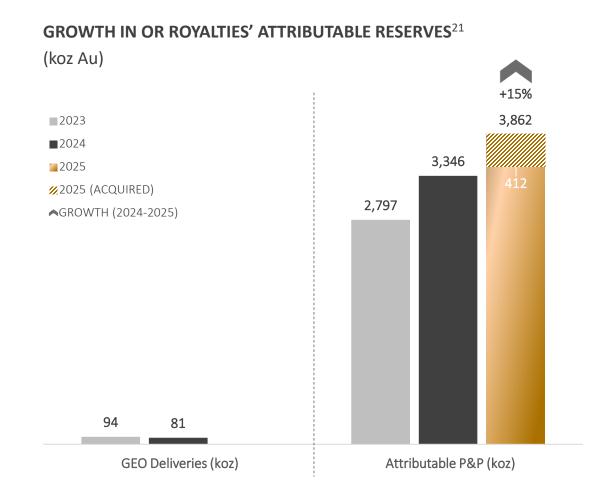


DRILLING COMPLETED ON OR ROYALTIES PROPERTIES BY OPERATING PARTNERS²⁰

(million meters)



AVERAGE OF OVER 1.26 MILLION METERS DRILLED/YEAR ON SHARED PROPERTIES SINCE 2019 AT **NO ADDITIONAL COST TO SHAREHOLDERS**

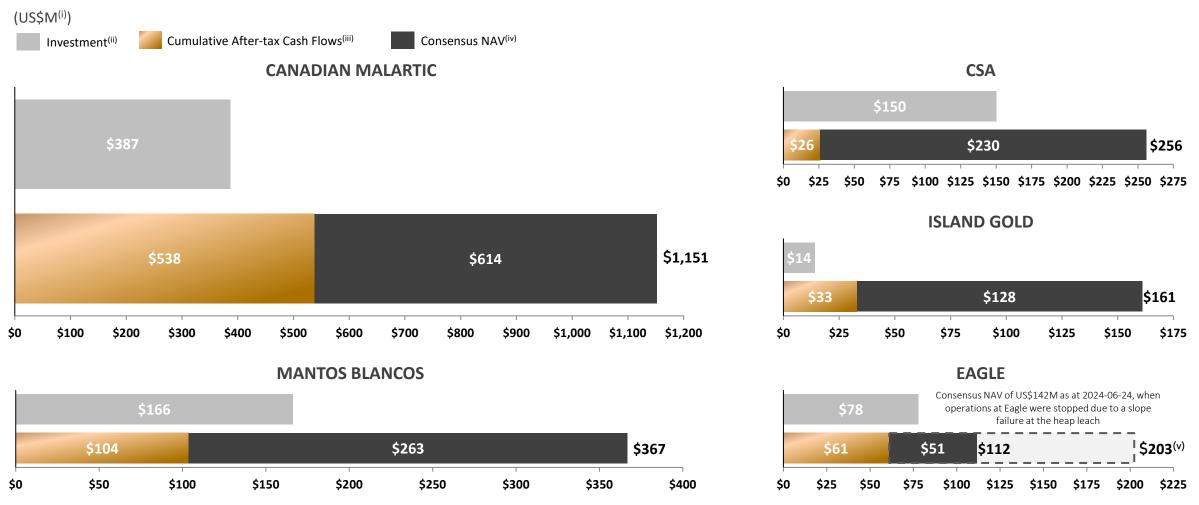


SIGNIFICANT GROWTH IN HIGH MARGIN, PROVEN & PROBABLE
OUNCES – RESULTING IN A LONG LIFE OF ATTRIBUTABLE
"RESERVE" GEOS

CAPITAL ALLOCATION: ASYMETRIC EXPOSURE TO ASSET UPSIDE



RETURN ON INVESTED CAPITAL FOR SELECT ASSETS



(i) For investments originally denominated in CAD, acquisition values were converted to USD using the spot rate on the acquisition date. After-tax cash flows were converted to USD using the average rate in the quarter earned. Consensus NAV figures were converted to USD using the spot rate as at the relevant estimate date. (ii) Mantos Blancos and Island Gold were acquired as part of broader portfolio transactions. For Island Gold, the investment reflects the acquisition of an 85% interest from Teck Resources Limited in 2016 and the remaining 15% from Caisse de dépôt et placement du Québec (CDPQ) in 2020. Investment amounts for asset acquired in portfolios reflect the purchase price allocated to each asset. An additional deposit of US\$25M was made for Mantos Blancos in 2019 to reduce the transfer price and increase the tail stream percentage. For Canadian Malartic, the investment is assumed to be C\$420 million, representing the C\$575 million implied value of "Spinco" shares distributed to Osisko Mining Corporation shareholders in the 2014 joint acquisition by Agnico Eagle Mines Limited and Yamana Gold Inc., net of the C\$155 million in cash held by OR Royalties Inc. at inception. (iii) As at December 31, 2024. Cumulative after-tax cash flow figures represent estimates derived from previously disclosed information. After-tax cash flows by asset were estimated by deducting attributable cost of sales and cash taxes from asset-level revenues. Revenues were based on reported quarterly GEOs multiplied by the average gold price in each quarter. Estimated cash costs of sales assume a C\$3.00/oz transport and refining cost for Canadian Malartic, C\$3.25/oz for Island Gold, C\$4.00/oz for Eagle, an 8% transfer price for Mantos Blancos as of Q4 2019 and a 25% transfer price from acquisition to Q3 2019, and a 4% transfer price for CSA. No cash taxes were paid on any of the select assets as at December 31, 2024. (iv) As at December 31, 2024. (v) Total including consensus NAV as at 2024-06-24, when operations at Eagle were stopped

CAPITAL ALLOCATION: ACCRETIVE **INORGANIC** GROWTH(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
- \blacklozenge 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.

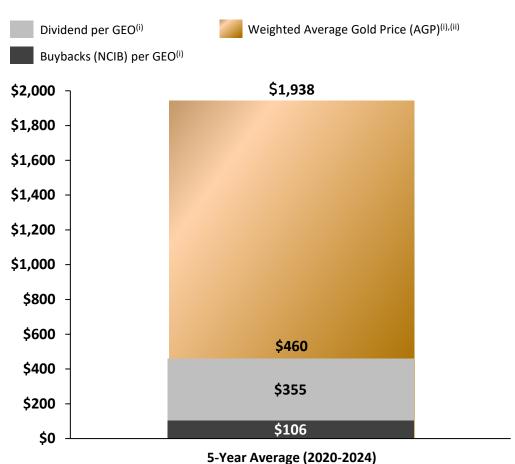
⁽iv) Spartan has the ability to buy back up to 20% of the 1.8% Dalgaranga Royalty (as well as 20% of the proximal 1.35% Exploration Royalty) for a total of A\$3.15 million until February 2027.

CAPTIAL ALLOCATION: RETURNS TO SHAREHOLDERS



CASH RETURNED TO SHAREHOLDERS PER GEO²²

(US\$ per oz AuEq)



A HIGH-MARGIN BUSINESS RETURNING CAPITAL ACROSS COMMODITY CYCLES

- ◆ Over US\$248 million returned to shareholders in dividends as of April 15, 2025⁽ⁱⁱⁱ⁾
- ◆ Quarterly dividend of C\$0.065 per common share (8.3% increase in Q2/24)
- ◆ Current Dividend yield of 0.86%
- ◆ A total of ~8.0 million shares repurchased (~US\$81 million) since the company's inception^(iv)

24% OF EVERY GEO EARNED OVER PAST 5 YEARS USED FOR DIVIDENDS AND BUYBACKS

⁽i) Share buybacks and dividend per GEO calculated using annual average USD:CAD FX rates of 1.3415 for 2020; 1.2535 for 2021; 1.3013 for 2022; 1.3497 for 2023; and 1.3698 for 2024.

⁽ii) Represents the average of annual average gold prices for the years 2020 to 2024. This calculation uses GEOs produced in each respective year as the weighting for the calculation.

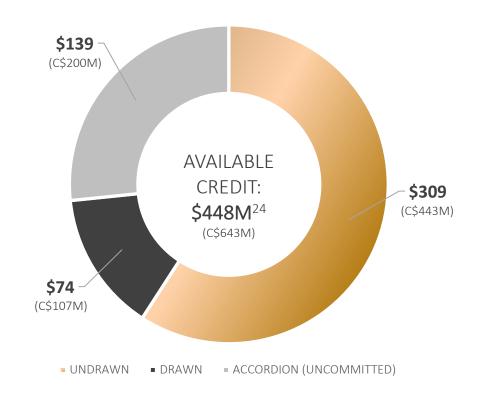
⁽iii) OR Royalties's dividend was historically denoted in C\$s. Historic dividends converted to US\$ at the quarterly average USD:CAD exchange rate for the quarter of record for a given dividend.

BALANCE SHEET STRENGTH



| BALANCE SHEET ITEMS | March 31, 2025 |
|------------------------------|----------------|
| Cash | \$63.1 |
| Investments ²³ | \$115.8 |
| Debt | \$74.3 |
| Basic Shares Outstanding (M) | 187.0 |

CREDIT FACILITY⁽ⁱ⁾⁽ⁱⁱ⁾ As at March 31, 2025



FINANCIAL FLEXIBILITY FOR ACCRETIVE GROWTH

⁽i) Revolving credit facility maturity date is April 30, 2028.

UNLOCKING VALUE



20

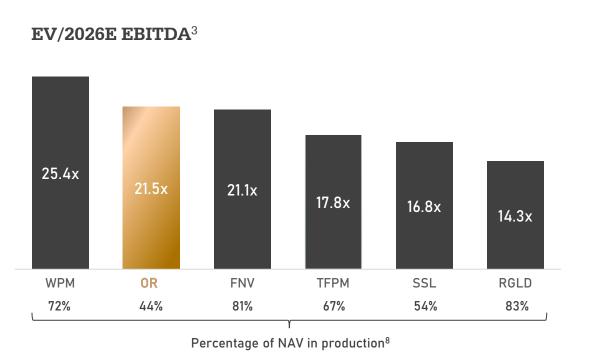
SENIOR-QUALITY
PORTFOLIO WITH
HIGH
REPLACEMENT
VALUE

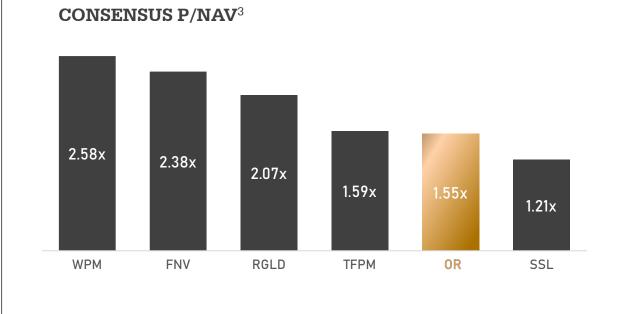
LOW-RISK
PRECIOUS METALS
EXPOSURE TO
'TIER 1' MINING
JURISDICTIONS(i)

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





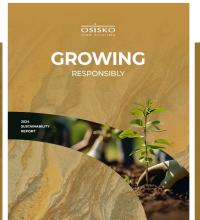
(i) Canada, USA, Australia



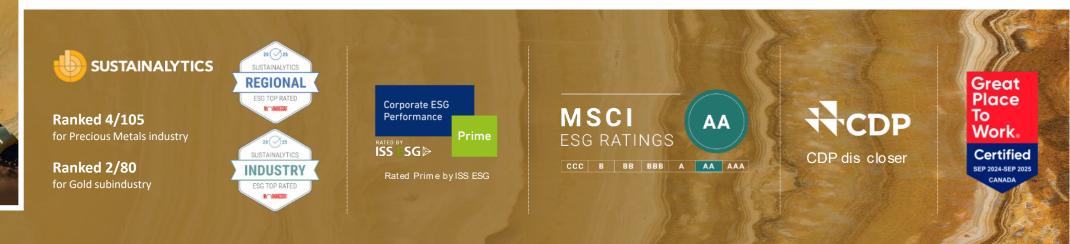
SUSTAINABILITLY HIGHLIGHTS



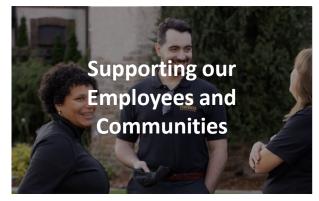
Transparency and Recognition



We are rated by ESG rating organizations on our performance (as of December 31, 2024)









NOTE: Ratings and rankings as of December 31, 2024

ADDITIONAL KEY PRODUCING ASSETS



MANTOS BLANCOS

100% Ag Stream

Antofagasta, Chile | Capstone Copper Corp.

- Phase I Expansion mill processing rate increased to 20ktpd (from 11.5ktpd) & mine life extended to 2038²⁰
- Phase I Expansion steady-state throughput of 20ktpd achieved in Q4 2024 with the final installation of additional key infrastructure in August 2024²⁵
- ♦ Annual silver production expected to average ~1.3Moz over the first five years of Phase I²⁰
- Feasibility Study for Phase II Expansion to at least 27kptd expected late 2025 to further increase metal production²⁵

CSA

100% Ag Stream + 3.0-4.875% Cu Stream NSW, Australia | MAC Copper Limited

- ◆ December 2024 MRE Update: Mineral Reserve mine life increased to 12 years (vs. 6 years in mid-2023); ample near-mine Mineral Resource expansion potential ^{26,27}
- ◆ 2024-2025 payable Ag production to average ~469koz per annum, and Cu production to average ~47ktpa(ii) (updated production guidance released January 2025)^{26,27}
- ◆ Growth capital being spent to complete capital projects that are looking to increase underground mining rates to sustainably increase production to >50tkpa for 2026 and beyond²⁷

ÉLÉONORE

2.2-3.5% NSR Royalty
Québec, Canada | Dhilmar Ltd.

- Gold production from Éléonore totaled 232 koz and 240 koz in 2023 and 2024, respectively²⁸
- ◆ OR Royalties has a 2.2-3.5% NSR royalty on Éléonore, with a sliding scale based on production, with maximum capped at 3.5%; assuming similar production rates under Dhilmar Ltd., the royalty rate is expected to reach 2.475% in 2026²⁹

SASA

100% Silver Stream

North Macedonia | Central Asia Metals plc

- ◆ An updated mine plan announced in March 2023 extended mine life to 2039 based on currently defined reserves and resources³⁰
- ◆ New Paste Backfill plant operating consistently; long -hole stoping using fill is now well underway, & construction of Dry-Stack Tailings plant + Central Decline are now complete³¹
- ◆ 2024 production of 18.5kt of zinc-in-concentrate and 26.6kt lead-in-concentrate (just below low end of guidance range); FY25 quidance expected to see +5-8% growth³¹

LAMAQUE COMPLEX

1.0% NSR Royalty
Québec, Canada | Eldorado Gold Corporation

- Lamaque delivered record gold production in the Q4/24 quarter of 2024 (63,742oz) and in full-year 2024 (196,538oz)³²
- ♦ In 2024, Lamaque Complex Mineral Reserves increased 45% with the addition of Ormaque, resulting in an increase in life of mine to 8 years (through 2032)³²
- Ormaque bulk sample was completed and processed through Lamaque Mill in Q4/24; bulk sample also met expectations of modelled grade³³

GIBRALTAR

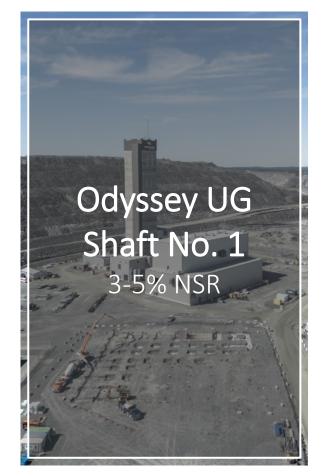
100% Silver Stream
British Columbia, Canada | Taseko Mines Limited

- Proven & Probable Reserves collectively recently increased by 40%; Proven Reserves at 509Mt grading 0.254% Cu, and Probable Reserves at 191Mt grading 0.23% Cu³⁴
- ◆ Taseko announced signing of a definitive agreement to purchase Sojitz's 12.5% effective interest in Gibraltar for a minimum of \$60M over a five-year period³⁵
- ◆ Amendments completed to increase the effective stream percentage by 12.5% to 100%; in addition, the step-down delivery threshold was extended 6,811,603 ounces delivered, accounting for OR Royalties' additional silver ownership³⁶

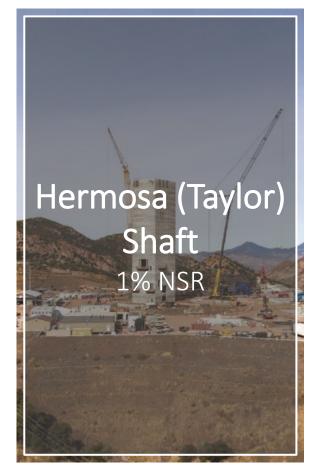
"GROWTH STORY" NOW BREAKING GROUND - SHAFT SINKING



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





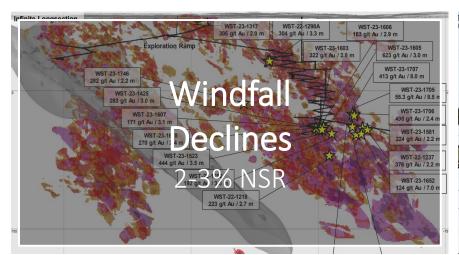


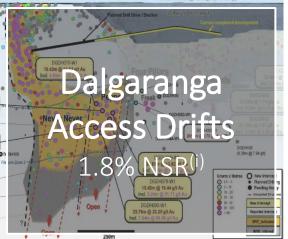


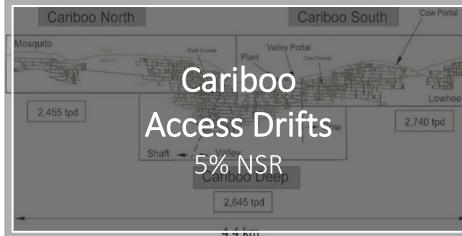
"GROWTH STORY" NOW BREAKING GROUND - RAMP DRIVING



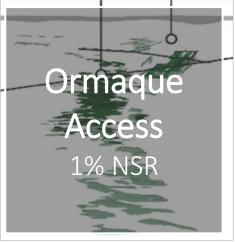
Large portion of producing assets undergoing material expansions, extensions or ramp-up, and key development assets being pushed forward

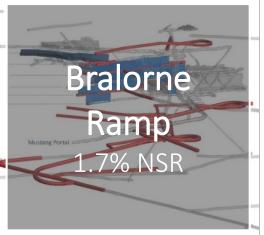


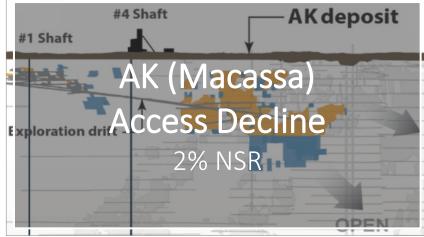












SEVEN NEW RAMPS, DECLINES, OR ADITS ARE CURRENTLY UNDER DEVELOPMENT ACROSS OR'S PORTFOLIO

SUPPORTIVE SHAREHOLDERS

EXTENSIVE ANALYST COVERAGE





















BLACKROCK®

T.Rowe Price®























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ENDNOTES



- 1. 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 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 don 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 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. Peer P/NAV multiples may not reflect the potential dilution from announced but not yet closed transactions involving share-based consideration, as associated asset NAVs are not yet incorporated in broker estimates.
- 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 2017; 1.2957 for 2018; 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. For peer cash margin data, refer to "Triple Flag Precious Metals Corp. Fourth Quarter Report for the Three and Twelve Months ended December 31, 2024" (released 2025-02-19), "Sandstrom Gold Royalties 2024 Annual Report" (released 2025-02-18), "Franco-Nevada Corporation 2024 Annual Report" (released 2025-03-10), "Wheaton Precious Metals 2024 Financial Statements" (released 2025-03-13), and "Royal Gold, Inc. Form 10-K Report for the Fiscal Year Ended December 31, 2024" (released 2025-02-12)
- 7. Refer to OR Royalties' MD&A for the three months ended March 31, 2025, and published don May 7th, 2025.
- 8. Refer to "The Royalty Rundown: Precious Metals Streaming Quarterly Review Q1/25" published by Scotiabank GBM Precious Metals Research on March 26, 2025.
- 9. Refer to Agnico Eagle Mines Ltd.'s press release titled "Agnico Eagle Provides Update on Canadian Malartic Complex Internal Study Demonstrates Improved Value, Extends Mine Life, and Supports Potential Future Production Growth in the Abitibi Greenstone Belt; Positive Exploration Results Expected to Result in Increased Mineral Resources; Additional Property Scale Targets Being Evaluated" and dated June 20, 2023.
- 10. Refer to Agnico Eagle Mines Ltd's press release titled "Agnico Eagle Reports Second Quarter 2024 Results Third Consecutive quarter of Record Free Cash Flow Underpinned by Consistent, Strong Operational and Cost Performance; Upper Beaver Project Study Shows Solid Risk-Adjusted Returns" and dated July 31, 2024.
- 11. Refer to Agnico Eagle Mines Ltd's press release titled "Agnico Eagle Reports First Quarter 2025 Results Strong Quarterly Operational and Financial Performance; Balance Sheet Further Strengthened by Strong Free Cash Flow Generation; 16th Annual Sustainability Report Released" and dated April 24, 2025.
- 12. Refer to Agnico Eagle Mines Ltd's corporate presentation titled "TD Securities Mining Conference January 25-26, 2023" ("Production estimate is based on the assumption of a second shaft at 10,000 to 15,000 tpd and a grade of 2.5 to 2.75 g/t") https://s21.q4cdn.com/374334112/files/doc_presentations/2023/AEM-TD-Securities-Mining-Conference-JANUARY-2023.pdf.
- 13. Refer to Alamos Gold Inc.'s press release titled "Alamos Gold Continues to Define High-Grade Mineralization Across the Island Gold Deposit; Ongoing Success Expected to Drive Additional Growth in Mineral Reserves and Resources" and dated January 13, 2025.
- 14. Refer to Alamos Gold Inc.'s press release titled "Alamos Gold Achieves Increased 2024 Guidance with Record Annual Production; Three-Year Operating Guidance Outlines 24% Production Growth by 2027 at Significantly Lower Costs" and dated January 13, 2025.
- 15. Refer to Alamos Gold's press release titled "Alamos Gold Announces Friendly Acquisition of Argonaut Gold" and dated March 27, 2024.
- 16. Refer to Ramelius Resources Limited press released titled "Transformational Combination of Ramelius and Spartan; Vision to be +500koz/pa producer by FY30" and dated March 17, 2025.
- 17. Refer to Ramelius Resources Limited corporate presentation titled "Transformational Combination of Ramelius & Spartan" and dated March 17, 2025 https://www.rameliusresources.com.au/wp-content/uploads/bsk-pdf-manager/2025/03/2025-03-17-Transformational-Combination-of-Ramelius-and-Spartan-Presentation.pdf.
- 18. Refer to Spartan Resources Limited's press release titled "Spartan Receives All Required Regulatory Approvals to Commence Underground Mining and Processing Operations" and dated November 25, 2024.
- 19. Refer to Ramelius Resources Limited and Spartan Resources Limited's joint conference call titled "Transformational Combination of Ramelius & Spartan" and dated March 17, 2025 (located at: https://ccmediaframe.com/?id=DxJrXSMz)
- Sourced from operator.
- 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 Mi
- 22. Dividend per GEO is calculated by dividing total dividends declared per year (CAD\$) by the total number of GEOs earned per year. Buybacks per GEO is calculated by dividing total share buybacks per year (CAD\$) by GEOs earned per year.
- 23. 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.
- 24. Including the C\$200 million accordion, which is uncommitted and subject to acceptance by the lenders.
- 25. Refer to Capstone Copper Corp's press release titled "Capstone Copper Reports First Quarter 2025 Results" and dated May 1, 2025.
- 26. Refer to MAC Copper Limited press release titled "MAC Copper Limited Announces 2024 Resource and Reserve Statement and Production Guidance" and dated February 24, 2025.
- 27. Refer to MAC Copper Limited's corporate presentation titled "Q4 2024 Quarterly Presentation" and dated January 2025. https://s202.q4cdn.com/908723817/files/doc_events/2025/Jan/28/2025-01-MAC-Copper-Presentation-FINAL-27_01_25.pdf
- 28. Refer to Newmont Corporation's press release titled "Newmont Reports Fourth Quarter and Full Year 2024 Results; Provides Full Year 2025 Guidance" and dated February 20, 2025.
- 29. Refer to OR Royalties' "2024 Asset Handbook" and published May 7, 2024.
- 30. Refer to Central Asia Metals PLC's press release titled "2022 Full Year Results" and dated March 29, 2023.
- 31. Refer to Central Asia Metals PLC's press release titled "Central Asia Metals PLC 2024 Full-Year Results" and dated March 20, 2025.
- 32. Refer to Eldorado Gold Corp's press release titled "Eldorado Gold Releases Updated Mineral Reserve and Mineral Reserves Increased to 11.9 Million Oz with M&I Gold Mineral Resources of 22.0 Million Oz; Inaugural Mineral Reserve Declared at Ormaque; Outline of 2025 Reporting Schedule" and dated December 11. 2024.
- 33. Refer to Eldorado Gold Corp's press release titled "Eldorado Gold Delivers Gold Production of 520,293 Ounces in 2024, Above the Midpoint of Tightened Guidance, With Solid Fourth Quarter Preliminary Gold Production of 155,669 Ounces; Provides Skouries Construction Progress and Conference Call Details" and dated January 14, 2025.
- 34. Refer to Taseko Mine's Limited press released titled "Taseko Announces a 40% Increase in Gibraltar Proven and Probable Reserves" and dated March 30, 2022.
- 35. Refer to Taseko Mine's Limited press released titled "Taseko Signs Definitive Agreement to Acquire 12.5% Interest in Gibraltar Copper Mine" and dated February 22, 2023.
- 36. Refer to OR Royalties' press release titled "Osisko Announces Acquisition of Additional Gibraltar Silver Stream Interest and Closing of the Dalgaranga Royalties Acquisition" and dated December 23, 2024.



2025 MINERAL RESERVES AND RESOURCE: PRODUCING ASSETS(i)



| | | | 1 | MINERAL | LRESER | VES ANI | D MINERA | LRESC | URCES | | | | | | | | |
|---|----------------|---------------------|--------------------|----------------|---------------|--------------------|--------------------|----------------|---------------|--------------------|----------------|--------------|--------------------|--------------------|----------------|---------------|-------------------|
| OR ROYALTIES | | | | | | | | | | | | | | | | | |
| As of April 11, 2025 with best available public in form | ation. Resou | rces are ex | clusive of F | Reserves. | | | | | | | | | | | | | |
| | | | | | | GO | LD | | | | | | | | | | |
| | 1 | roven Reser | Y02 | Pro | bable Rese | TVOS | P&P | Mea | sured Reso | urces | Inc | licated Reso | urces | MAI | In | ferred Resou | rces |
| Property, Operator | | Average | Gold | | Average | Gold | Gold | | Average | Gold | | Average | Gold | Gold | | Average | Gold |
| &Royalty or Stream | Tonnes (Mt) | Gold Grade (g/t) | Contained (koz) | Tonnes (Mt) | Gold Grade | Contained (koz) | Contained (koz) | Tonnes (Mt) | Gold Grade | Contained (koz) | Tonnes (Mt) | Gold Grade | Contained (koz) | Contained (koz) | Tonnes (Mt) | Gold Grade | Containe (koz) |
| Canadian Malartic Complex ¹ (5% or 3% NSR; based on | Effective as | s of 20 24 - 12-3 | 1 | | | | | | | | | | | | | - | |
| location) | Linconve a. | . 01 20 24 - 12 - 5 | | | | | | | | | | | | | | | |
| Agnico Eagle Mines Limited | | | | , | | | ., | | | | | | ., | · | | | |
| Barnat (5% NSR) | 40.4 | 0.52 | 677 | 34.5 | 1.14 | 1,270 | 1,940 | - | | ļ | - | | ļ | - | 5.6 | 0.72 | 129 |
| Odyssey (3%-5% NSR) | 0.04 | 2.41 | 3.0 | 4.3 | 2.27 | 315 | 317 | - | | <u> </u> | 1.8 | L77 | 10.5 | 10 5 | 20.3 | 2.33 | 1,520 |
| East Malartic (3%-5% NSR) | | - | - | - | 1 - | <u> </u> | - | - | - | | 45.8 | 195 | 2,870 | 2,870 | 57.4 | 198 | 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 |
| Riconore ^a (2.2-3.5% NSR; currently 2.2%) | Effective as | s of 20 24-12-3 | 1 | | | | | | | | | | | _ | | | |
| Dhilm ar Ltd | 2.2 | 4.86 | 300 | 7.9 | 5.1 | 1,30 0 | 1,600 | 0.40 | 4.94 | 10 0 | 2.9 | 4.11 | 400 | 400 | 2.4 | 4.60 | 400 |
| Island Gold District ⁵ (138-3% NSR; based on location) | Effective as | s of 20 24 - 12 - 3 | l. Island Gold | undergroun | d mine only. | | | | | | | | | | | | |
| Alamos Gold Inc. | 0.73 | 12.7 | 298 | 5.5 | 112 | 1,990 | 2,290 | 0 24 | 11.0 | 8 2.8 | 1.9 | 8.5 | 5 18 | 601 | 7.1 | 16.5 | 3,770 |
| Soaboo*(3% NSR) | Effective as | s of 20 24-12-3 | 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* (2% NSR) | Effective as | s of 20 24-12-3 | l. Resources | adjusted to b | e exclusive o | f Reserves. I | ncluding Ermi | tano, Navid | ad and Soled | ad deposits. | | | | | | | |
| First Majestic Silver Corp. | 0.80 | 3.67 | 94.0 | 2.4 | 141 | 110 | 204 | - | | | - | | - | - | 4.3 | 2.82 | 393 |
| Lamaque Complex*(84 NSR) | Effective as | s of 20 24 -0 9 - | 30 | | | | • | | | | | | | | | | |
| Eldorado Gold Corporation | 1.4 | 5.7 | 250 | 4.6 | 6.9 | 1,0 30 | 1,280 | 0.91 | 7.8 | 227 | 2.5 | 6.6 | 521 | 748 | 9.9 | 8.0 | 2,570 |
| Namdini ^r (1% NSR) | Effective as | s of 20 24 - 12 - 3 | l. Resources | adjusted to b | e exclusive o | f Reserves. 0 | onstant grade | assumed a | cross Proven | and Probable | Reserves a | nd across Me | asured and lr | dicated and l | nferred Res | ources due to | operator re |
| Shandong Gold Mining Co., Ltd. | 8.2 | 106 | 281 | 15 0 | 1.0 6 | 5,100 | 5,380 | - | - | | 46.2 | 0.93 | 1,380 | 1,380 | 14.2 | 103 | 470 |
| Tocantinzinho* (0.75% NSR) | Effective as | s of 20 24 - 12 - 3 | l. Resources | adjusted to b | e exclusive o | f Reserves. | • | | | | | | | | | | |
| G Mining Ventures Corp. | 26.8 | 123 | 1,0 60 | 24.3 | 124 | 971 | 2,030 | 0.52 | 0.36 | 6.0 | 4.2 | 1.0 6 | 143 | 149 | 0.75 | L12 | 27.0 |
| Pan' (4% NSR) | Effective as | s of 20 24 - 12 - 3 | l. Resources | adjusted to b | e exclusive o | f Reserves. | • | | | | | | | | | | |
| Calibre Mining Corp. | | - | | 19.5 | 0.34 | 247 | 247 | 0.07 | 0.47 | LO | 3.0 | 0.41 | 40.0 | 410 | 1.1 | 0.34 | 12.0 |
| Bald Mountain ¹⁰ (1% or 4% GSR; based on location; partial | F.05 | s of 20 24 - 12-3 | | | | | | | • | • | | | | • | | | |
| coverage) | Effective as | 6 01 20 24 - 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 | 5 1.3 | 0.35 | 571 |
| Fruta Del Norte ¹¹ (0.1% NSR) | Effective as | s of 20 24 - 12 - 3 | l, Resources | adjusted to b | e exclusive o | f 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 ⁿ (2.4% Au stream) | Effective as | s of 20 21-12-1 | for Reserves | and 2020-07 | -28 for Reso | urce. Resour | ces adjusted to | be exclusiv | re of Reserve | 5. | | | | | | | |
| GoGold Resources Inc. | 6.8 | 0.35 | 76.0 | 6.0 | 0.35 | 68.0 | 144 | 5.7 | 0.26 | 48.0 | 8 0.0 | 0.41 | 1.0 | 49.0 | - | | - |
| Bralerne ¹¹ (17% NSR) | Effective as | s of 20 23-0 1-2 | 0 | | | | | | | | | | | | | | |
| Talisker Resources Ltd. | | | | | T . | T . | T - | | T . | | 0.12 | 8.9 | 33,4 | 33.4 | 8.0 | 6.3 | 1,630 |

| | | | | | | SILV | ER | | | | | | | | | | |
|--|----------------|-------------------------|-----------------------------|----------------|-------------------------------------|------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|------------------------------|----------------|-------------------------------------|-----------------------------|
| | Pr | oven Reserves | | Pro | able Res | rves | PAP | Mea | sured Reso | urces | Indi | cated Res | ources | MAI | In | erred Reso | urces |
| Property, Operator & Royalty or Stream | Tonnes (Mt) | Silver Co Grade | Silver ontained (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 Contains (Moz) |
| Mantos Blancos™ (100% Ag stream) | Effective as | of 20 24 - 12 - 3 L Re | esources a | idjusted to be | exclusive | of Reserves. | | | | | | | | | | | |
| Capstone Copper Corp. | 5 7.0 | 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" (100% Ag stroam) | Effective as | of 20 24-12-31. | | | | | | | | | | | | | | | |
| MAC Copper Lim ited | 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% Ag stream) | Effective as | of 20 24-12-31. Re | esources a | idjusted to be | exclusive | of Reserves. | | | | | | | | | | | |
| Central Asia Metals Plc | | - | | 9.2 | 27 | 7.8 | 7.8 | | - | T - | 1.9 | 13.5 | 0.84 | 0.84 | 9.6 | 19.4 | 6.0 |
| Brmitaño* (2% NSR) | Effective as | of 20 24-12-3 L Re | esources a | idjusted to be | exclusive | of Reserves. I | cluding Ermi | tano, Navida | d and Soled | ad deposits. | | | | • | | | |
| First Majestic Silver Corp. | 0.80 | 8.5 | 2.2 | 2.4 | 36 | 2.8 | 5.0 | | - | | | | | - | 4.3 | 72 | 10.0 |
| Gibraltar" (i00% Ag stream) | Effective as | of 20 24-12-31. Re | esources a | idjusted to be | exclusive | of Reserves. S | ilver grades d | erived from | internal estin | ates by Osis | ko Gold Roya | lties Ltd | | | | | |
| Taseko Mines Limited | 407 | 120 | 15.7 | 15 2 | 1.20 | 5.9 | 216 | 288 | 1.0 0 | 9.3 | 15 8 | 1.0 0 | 5.1 | 14.4 | 68.0 | 1.0 0 | 2.2 |
| Fruta Del Norte" (0.2% NSR) | Effective as | of 20 24 - 12 - 3 1, Re | esources a | idjusted to be | exclusive | of Reserve. | | | | | | | | | | | |
| undin 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 Esmorolda ^m (2.4% Ag stream) | Effective as | of 20 21-12-1 for F | Reserves a | nd 20 20 -0 7- | 28 for Reso | urce. Resour | es adjusted to | be exclusiv | e of Reserve | s. | | | | • | | | |
| 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 M | ETALS | | | | | | | | | | |
|---|----------------|------------------------|---------------------------|----------------|-------------------------|----------------------------|----------------------------|----------------|-------------------------|----------------------------|----------------|-------------------------|--------|----------------------------|----------------|-------------------------|----------------------------|
| | 1 | roven Reserves | | Pro | bable Res | 86710 | P&P | Moa | sured Reso | urces | Indi | cated Res | ources | MAI | Inf | lorred Reso | urces |
| Proporty, Operator &Royalty or Stream | Tonnes (Mt) | Average Grade C | Metal ontained (kt) | Tonnes (Mt) | Average Grade (%) | Metal Contained (kt) | Motal Contained (kt) | Tonnes (Mt) | Average Grade (%) | Metal Contained (kt) | Tonnes (Mt) | Average Grade (%) | 1 | Metal Contained (kt) | Tonnes (Mt) | Average Grade (%) | Motal Contained (kt) |
| CSA" (Up to a 4.875% Cu stream) (Copper) | Effective a | s of 20 24 - 12 - 3 1. | | | | | | | | | | | | | | | |
| 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 ¹⁵ (2.5% NSR;partial coverage) (Copper) | Effective a | s of 20 24-12-31 | | | | | | | | | | | | | | | |
| 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 Tungston ²⁸ (L5% GRR) (Tungston) | Grade and | m etal contained | is express | ed as WOs. E | ffective as o | f 20 23-0 6-25 | . Resources a | ljusted to be | exclusive o | 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 | 13 |

forences for Mineral Reserves & Mineral Resources

- L Agnico Eagle Mines Limited press release (dated 2025-02-13) (https://www.sedarplus.ca/csa-party/records/document.htm!?id-46bc759e0ccb047ab48a173483753ccc4543b7eba5a3d66e8fb83baf734d420d)
- 2. New most Corporation press release the of New most Reports 2024 Mineral Reserves of But Million Gald Ounces and B.5 Million Tonnes of Copper dated 2025-02.25 [https://24.44c4.com/182246808/files/doc_camings/20.21/4/supplemental-info/Newmont-2024-Reserves-and Competition of the Competition of th
- 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 20 25-03-31) (https://www.sedarplus.ca/csa-party/records/document.html?/id=ed2b55278fc934b8f3e761f2a88a637dfe3e73373a73de40e05d6c0f72a9ea2e)
- 6. Technical Report, Lamaque Complex, Québec, Canada (effective date of 20 24-12-31) (https://www.sedarplus.ca/csa-party/records/document.html?id=7db082bfd70blc1l7b2cd9e79a42c0c4b749e2b12caff5401228c563ff69f53f)
- 7. Shandong Gold Mining 2024 Annual Report (published 2025-03-27)
- 8. G Mining Ventures press release (dated 20 25-02-20) (https://www.sedarplus.ca/csa-party/records/document.html?%d-58330cbbd809f36d80522456758700 11805 kl 10 080b2ec3bcef0ec3776660 d3)
- 9. Calibre Mining Corp. Annual Information Form for the year ended 20 24-12-31[dated 20 25-03-24] (https://www.sedarplus.ca/csa-party/records/document.htm?id=es4b4804dd58b6b3e0bed3336b35f69f5718566d69f939cabc287698898cb)

 10. Kinross Gold press release third "Kinross Reports 20 24 Fourth-quarter and Full-year Results" (dated 20 25-02-12) (https://www.sedarplus.ca/csa-party/records/document.htm?id=38a4d94de98.kB3c6a8c4214fd70db20ad70b884200b095df92d52d1259bf)
- Il Lundin Gold Inc. press release tilled "Lundin Gold Achieves a New High of Contained Gold Ounces in Mineral Resources at Frust del Norte" (dated 2025-02-20) (https://www.sedarplus.ca/csa-
- $party/records/document.htm\,l?id=77b8\,fcc\,ld6\,f0\,3539\,8777ef8\,215\,f2\,l60\,df4\,f8c\,3277e4\,f0\,caa0\,bc\,44\,60\,0\,8\,978\,836\,d)$
- $12.\ GoGold\ Resources. com/images/uploads/files/2021_12_07_LRN_Resource.pdf)$
- 13. Talisker Resources Ltd. press release (dated 2023-01-24) (https://www.sedarplus.ca/csa-party/records/document.html?id=c05465e17503330cba8k9015c355afd620c14539792546b9eccb43dcb54l8c)
- 44. Minera Alamos press release (dated 20 23-10-0 3) (https://m ineraalamos.com/site/assets/files/4 195/m inera_alamos_announces_the_maiden_estimate_of_resource.pdf)
- b. Capstone Copper Corp. Annual Information Form for the year ended December 31, 20 24 (dated 20 25-0) 5-50) [https://www.sedarplus.ca/csa-party/records/document.htm 75d=008050d/bect895/2aaccib Bea5b0/03e5d8ade/d5d4le3bdc54e5b
- 17. MAC Copper Limited Form 20 F for the fiscal year ended December 31, 20 24 (filed 20 25-0 3-28) (https://www.sec.gov/Archives/edgar/data/1950 246/000 110 4659250 290 12/mtal-20 24 123 ht20 flatm)

 18. Central Asia Metals Lid press release titled "20 24 Full-Year Results" (dated 20 25-0 3-20) (https://polaris.brighterir.com/public/central_asia_metals_pk/news/ims_widget/story/xz4qzpw)
- 19. Taseko Mines Limited Annual Information Form for the year ended December 31, 20 24 (dated 20 25-03-28) (https://www.sedarplus.ca/csa-party/records/document.htm?rid=056c86e6dd863e808a46c6ekf465H77a6079ac7bf09064d747efd6892b204f)
- 20. Group 6 Metals ASX release for Dolphin (dated 2023-06-27) (https://w.csecure.w.eblink.com.au/clients/group6metals/v2/headline.aspx?headlineid-24456629) Group 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 different and 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. Onido can not verify and does not take reported links to recognize the except of the estimates provided down.
- esources 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

(i) 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 at a pale such properties, the estimatein god Mineral Resource and Mineral Resource an

2025 MINERAL RESERVES AND RESOURCE: DEVELOPMENT ASSETS(i)



| | | | | VIINIPIDE | DECEN | UPS AND | MINER. | AT DESC | NTID C'EG | | | | | | | | |
|--|----------------|----------------------|---------------|-----------------|---------------|-----------------|----------------|----------------|----------------|----------------|----------------|-------------|---|-----------|----------------|-------------|-----------|
| OR ROYALTIES | | | | MINEKA | LKESEK | VES ANI |) MINER. | AL RES | JURCES | | | | | | | | |
| As of April 11, 2025 with best available public in fo | rm ation. Reso | urces are ex | clusive of l | Reserves. | | | | | | | | | | | | | |
| | | | | | | GO | LD | | | | | | | | | | |
| | | Proven Reser | ves | Pro | obable Rese | rves | P&P | Me | asured Resc | urces | Ind | cated Resor | irces | MAI | Inf | erred Resou | rces |
| Property, Operator | | Average | Gold | | Average | Gold | Gold | | Average | Gold | | Average | Gold | Gold | | Average | Gold |
| &Royalty or Stream | Tonnes (Mt) | Gold Grade | Contained | Tonnes (Mt) | Gold Grade | Contained | Contained | Tonnes (Mt) | Gold Grade | Contained | Tonnes (Mt) | Gold Grade | Contained | Contained | Tonnes (Mt) | Gold Grade | Contained |
| | (MI) | (g/t) | (koz) | (MII) | (g/t) | (koz) | (koz) | (Mt) | (g/t) | (koz) | (MII) | (g/t) | (koz) | (koz) | (MI) | (g/t) | (koz) |
| AK¹(2% NSR) | Effective | as of 20 24 -12-3 | 1 | | | - | | | - | | | | | | | - | |
| Agnico 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 | 32.0 |
| Ambler (Arctic)* (% NSR) | Effective a | as of 20 24 - 11-3 | D | | | | | | | | | | | | | | |
| Trilogy Metals Inc. / South32 Limited | | | - | 46.7 | 0.42 | 631 | 631 | | | | | | - | - | 4.5 | 0.43 | 62.0 |
| Amulsar ² (4.22% Austream; 81.9% Au offtake) | Effective a | as of 20 19-09-1 | 6. Resources | s adjusted to | be exclusive | of Reserves. | | | | | | | | _ | | | |
| Lydian Canada Ventures Corporation | 5 1.9 | 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 | 1,380 |
| Anoki-McBean* (2% NSR) | Effective | as of 20 24 - 12 - 3 | 1 | | | | • | | | | • | , | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | × | |
| Agnico Eagle Mines Limited | | | - | - | | - | - | | - | | 3.9 | 2.77 | 349 | 349 | 0.87 | 3.84 | 107 |
| AntaKorF (0.75-1.5% NSR on ≈60% ofpit) | Effective a | as of 20 19-0 2-2 | | | | | ••••• | | | | • | | | | | , | |
| Regulus Resources Inc. | | | - | | | - | - | - | - | - | 250 | 0.29 | 2,300 | 2,300 | 267 | 0.26 | 2,200 |
| Back Forty (18.5% Au Stream) | Effective | as of 20 23-0 9- | | | ., | ., | • | | | | | | | | | ····· | |
| Gold Resource Corporation | | | - | | 1 | - | - | - | - | | 14.5 | 2.21 | 1,0 30 | 1,030 | 12 | 2.33 | 89.0 |
| Cariboo' (5% NSR) | Effective | as of 20 22-11-11 | | 16.7 | 3.78 | | 1 | 0.05 | 5.1 | 8.0 | 14.6 | | | | | | |
| Osisko Development Corp. | - | | - | 10.17 | | 2,030 | 2,030 | | | | 14.6 | 3.32 | 1,560 | 1,570 | 15.5 | 3.44 | 1,710 |
| Cascabel* (0.6% NSR and 6% Au Stream) | 458 | as of 20 23-12-3 | L Kesources | adjusted to b | e exclusive o | 600 | 9.500 | la and Tand | 0 24 | 8 60 0 | 2,080 | 0.20 | 13 10 0 | 21700 | 853 | 0.20 | 5,400 |
| Casino (Heap Leach)* (2.75% NSR) | | as of 20 22-0 4- | | 0.1.2 | | | 9,500 | 1,120 | 0.24 | 0.00,8 | 2,080 | 0.20 | 13,100 | 21,700 | 833 | 0.20 | 3,400 |
| Western Copper and Gold Corporation | 429 | 0.45 | 620 | l67 | 0.22 | LI70 | 1,790 | 1 | | · | 216 | 0.14 | 95.9 | 95.9 | 40.9 | 0.20 | 267 |
| Casino (Mill)* (2.75% NSR) | | as of 20 22-0 4- | 1 | | | 1 / | 1,790 | | | | 21.6 | 0.14 | 939 | 95.9 | 40.9 | 0.20 | 207 |
| Western Copper and Gold Corporation | 140 | 0.39 | LSO 0 | 1080 | 0.19 | 6.700 | 8,500 | I | | | 10 40 | 0.13 | 4,400 | 4,400 | L370 | 0.14 | 6,060 |
| Cerro del Gallo" (3% NSR on ≈25% ofpit) | | as of 20 23-12-3 | | 1,000 | 0.0 | 0,000 | 0,000 | | 1 | | 2,0 40 | 0.0 | 4,400 | 4,400 | 4,710 | 0.5 | 0,000 |
| Heliostar Metals Ltd. | 70.4 | 0.59 | 1330 | 213 | 0.46 | 313 | 1,640 | 512 | 0.35 | 573 | 59.1 | 0.34 | 652 | 1,230 | 5.1 | 0.43 | 710 |
| Costa Fuego" (3% Au NSR) | Mineral R | esources effect | ive as of 202 | 24-0 2-26 . Min | eral Reserve | s effective as | | 7. | - | | | | | | | | |
| Hot Chili Limited | | | - | 502 | 0.10 | 1,580 | 1580 | | | | 296 | 0.11 | 1,060 | 1060 | 203 | 0.060 | 416 |
| Dalgaranga" (18% GRR) | Effective a | as of 20 24 - 12 - 0 | 2. Including | Archie Rose | deposit. | | | | - | 1 | | | | | | | |
| Spartan Resources Ltd. | | | | T - | T - | T - | T - | T - | 1 - | T - | 10.6 | 6.3 | 2,160 | 2,160 | 6.5 | 3.56 | 747 |
| Bagle and Olive * (3-5% NSR) | Effective a | as of 20 23-12-3 | L Reserves e | xcluded by O | sisko Gold R | oyalties ltd. d | ue to current | status of o | peration. | - | | : | | | | 1 | |
| PricewaterhouseCoopers Inc., LIT (receiver) | | | | - | T - | T - | - | 35.7 | 0.64 | 738 | 198 | 0.58 | 3,670 | 4,410 | 35.5 | 0.62 | 704 |
| Bastmain ^{ss} (L15% NSR) | Effective a | as of 20 24 -0 2- | 0 7. | - | | 1 | | | 1 | , | | | | | | | |
| Benz Mining Corp. | | | - | | - | | - | · · | | - | 1.3 | 9.0 | 380 | 380 | 3.8 | 5.1 | 620 |
| Gold Rock and Monte * (4% NSR on ≈ 15% of pit) | Effective a | as of 20 20 -0 3- | 31 | | | | | | | | | | | • | | | |
| Calibre Mining Corp. | | | | | | | - | - | | | 19.0 | 0.66 | 403 | 403 | 3.0 | 0.87 | 84.3 |
| Gurup i (form orly Contro Gold)" (0.75% NSR) | Effective a | as of 20 24 - 12 - 3 | 1 | | | | | | | | | | | | | | |
| G Mining Ventures Corp. | | | | - | | | - | - | | | 43.5 | 1.31 | 1,8 3 0 | 1,830 | 18.5 | 1.29 | 770 |
| Hammond Roof" (2% NSR) | Effective | as of 20 24 - 12 - 3 | 1 | | | | | | | | | | | | | | |
| Agnico Eagle Mines Limited | | | - | 123 | 0.84 | 3,320 | 3,320 | 47.1 | 0.54 | 8 19 | 86.3 | 0.53 | 1,480 | 2,300 | | - | - |
| Liontown ²⁰ (0.8% NSR) | Effective a | as of 20 24 - 12 - 3 | 1 | _ | | | | | | | | | | _ | | | |
| Sunshine Metals Ltd | | | - | - | | - | - | - | - | | 2.2 | 150 | 10 2 | 10 2 | 3.8 | 134 | 162 |
| Marban ²⁰ (Marban: 0.5% NSR; Kiorons: 1% NSR; | Effective a | as of 20 22-0 8- | 17 for Marbai | n and Kierens | -Norlartic an | d 20 23-0 6-0 | 7 for Malartic | H. Resourc | es adjusted to | be exclusive | of Reserves. | | | | | | |
| Norlartic: 2% NSR; Malartic-H: 2% NSR ≈ 10% of pit) | | | ····· | | | | | · | | | • | , | , | 1 | | · | |
| Agnico Eagle Mines Limited | ner c | | - | 56.4 | 0.91 | 1,650 | 1,650 | | 1 | | 11.3 | 2.01 | 727 | 727 | 13.4 | 1.31 | 565 |
| San Antonio ²¹ (15% Au Stream) | Effective | as of 20 22-0 6- | 24 | 1 | · | · | 1 | 1 | | - ₁ | 1 | 120 | | 1 | | | |
| Osisko Development Corp. | E05/ | as of 20 25 -0 1-2 | · · | diseased : | ha anabari | - CB | - | <u> </u> | - | | 14.9 | 120 | 576 | 576 | 16.6 | 102 | 544 |
| São Jorge™ (1% NSR) GoldMining Inc. | Effective | as of 20 25 -0 1-2 | o. Kesource | s adjusted to | be exclusive | or Keserves. | 1 | 1 | 7 | · | 19.4 | 1.00 | 624 | 624 | 5.6 | 0.72 | 129 |
| Spring Valley ²⁰ (0.5-3.5% NSR) | Effective | as of 20 24 -0 9 - | 03 Resource | es adjusted to | he exclusive | of Reserver | | | 3 | - | 19.8 | 100 | 0.24 | 024 | 3.0 | 0.72 | 27 |
| Waterton Global Resource Management, Inc. | Ellective i | | Kesodice | 220 | 0.54 | 3,800 | 3.800 | I . | Ca anation). | T | 42.8 | 0.41 | 563 | 563 | 40.2 | 0.48 | 618 |
| Trixio™ (2.5% Au Stroam) | Effective | as of 20 24-0 3- | и | | | 3,000 | 3,000 | | 1 - | | 72.0 | | | | 70.1 | | V |
| | | | | | | | | | | | | | | | | | |

| | | | | | | GO: | D | | | | | | | | | | |
|---|----------------|--------------------------------|----------------------------|----------------|-------------------------------|------------------------------|----------------------------|----------------|--------------------------------|------------------------------|----------------|-------------------------------|--------|----------------------------|----------------|--------------------------------|---------------------------|
| | I | roven Reserv | res | Pr | obable Res | DIVOS | P&P | Mo | asured Resc | urces | Ind | icated Res | ources | MAI | In | forred Resou | irces |
| Property, Operator &Royalty or Stream | Tonnes (Mt) | Average Gold Grade (g/t) | Gold Contained (koz) | Tonnes (Mt) | Average Gold Grad (g/t) | Gold c Contained (koz) | Gold Contained (koz) | Tonnes (Mt) | Average Gold Grade (g/t) | Gold e Contained (koz) | Tonnes (Mt) | Average Gold Grac (g/t) | | Gold Contained (kon) | Tonnes (Mt) | Average Gold Grade (g/t) | Gold Containe (koz) |
| Wost Konya ²⁷ (2% NSR) | Effective as | of 20 23-12-31 | L | | | | | | | | | | | | | | |
| Saturn Resources Ltd | | 1 - | | - | - | 1 - | - | - | | - | 7.3 | 4.86 | 1,14 0 | 1,140 | 2.5 | 7.6 | 617 |
| Windfall** (2-3% NSR) | Effective as | of 20 22-0 6-0 | 7. Resource | s adjusted to | be exclusiv | e of Reserves. | | | | | | | | | | | |
| Gold Fields Limited | | | | 12.2 | 8.1 | 3,160 | 3,160 | | | | | | | - | 12.3 | 8.4 | 3,340 |
| Wharekirauponga ("WKP")" (2% NSR) | Effective as | of 20 24-0 6-3 | 30 | | | | | | | | | | | | | | |
| OceanaGold Corporation | - | | | 4.1 | 9.2 | 1,20 0 | 1,200 | - | | | | | | | 1.3 | 9.6 | 400 |
| Yalgoo** (135% GRR) | Effective as | of 20 24-12-0 | 2. | | | | | | | | | | | | | | |
| Spartan Resources Ltd. | | T - | | - | T - | T - | - | - | - | | 3.4 | 1.49 | 160 | 160 | 19 | 137 | 83.2 |
| Yenipazar ¹¹ (50 % Au offtake) | Effective as | of 20 12-11-26 | | | | | | | | | | | | | | | |
| Aldridge Minerals | | | | 29.2 | 0.88 | 825 | 825 | - | | - | | | | - | 0.37 | 0.47 | 5.6 |

| | | SILV | ER | | | | | | | | |
|---|--|--|------------------------------|--------------------------------|------------------------------|--------------------------------|------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|
| 1 | Proven Reserves | Probable Reserves | PAP | Measured Resour | roos | Indicated Re | sources | MAI | Infe | rred Resour | cos |
| Proporty, Operator &Royalty or Stream | Tonnes Silver Contained (Mt) Grade (Moz) | Tonnes Silver Silver (Mt) Grade (Moz) | Silver Contained (Moz) | Tonnes Silver (Mt) Grade (g/t) | Silver Contained (Moz) | Tonnes Silver (Mt) Grade (g/t) | Silver Contained (Moz) | Silver Contained (Moz) | Tonnes (Mt) | Average Silver Grade (g/t) | Silver Contained (Moz) |
| Ambler (Arctic)* (1% NSR) | Effective as of 20 24-11-30 | | | | • | | | | | | |
| Trilogy Metals Inc. / South 32 Limited | | 46.7 32 47.7 | 47.7 | | | | - | - | 4.5 | 36 | 5.0 |
| Amulsar ² (62.5% Ag stream) | Effective as of 20 19-0 9-16. Resources | adjusted to be exclusive of Reserves. | | | • | | | | | | |
| Lydian Canada Ventures Corporation | 519 4.44 7.4 | 673 3.24 7.0 | 14.4 | 6.2 5.4 | 1.1 | 36.9 3.19 | 3.8 | 4.9 | 85.9 | 3.10 | 8.6 |
| AntaKorP (0 .75-15% NSR on ≈60% of pit) | Effective as of 20 19-0 2-22 | , | | | | • | | • | • | | |
| Regulus Resources Inc. | | | - | | | 250 7.8 | 6 1.0 | 610 | 267 | 7.8 | 67.0 |
| Back Forty (85% Ag Stream) | Effective as of 20 23-0 9-30 | , | | | | • | | • | • | | |
| Gold Resource Corporation | | | - | | | 14.5 27 | 12.4 | 12.4 | 1.2 | 37 | 14 |
| Cascabel* (0.6% NSR) | Effective as of 2023-12-31. Resources | adjusted to be exclusive of Reserves. In | cluding Alpa | la and Tandayama-America | ١. | · | | | | | |
| 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)* (2.75% NSR) | Effective as of 2022-04-29. Resource | adjusted to be exclusive of Reserve. | | | | | | | | | |
| Western Copper and Gold Corporation | 42.9 2.70 3.7 | 167 1.80 9.4 | 13.1 | | | 216 138 | 0.96 | 0.96 | 40.9 | 143 | 1.9 |
| Casino (Mill) th (2.75% NSR) | Effective as of 20 22-0 4-29. Resource | adjusted to be exclusive of Reserve. | | | | · | - | | | | |
| Western Copper and Gold Corporation | 140 2.10 9.4 | LO 80 160 55.5 | 64.9 | | | 1,0 4 0 1.14 | 38.0 | 38.0 | 1,370 | 1.14 | 50.5 |
| Cerro del Gallo" (3% NSR on ≈25% ofpit) | Effective as of 20 23-12-31 | | | | | · | - | | | | |
| 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 | 19 |
| Copperwood™(100% Ag NSR) | Effective as of 20 22-0 2-28 for Resou | rce and 2022-05-22 for Reserves. Resou | rces adjusted | to be exclusive of Reserve | 25. | · | | | | | |
| 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)** (% NSR) | Effective as of 20 23-0 6-30 for Resou | rce and 2024-01-01 for Reserve. Resour | ce adjusted t | o be exclusive of Reserve. | | · | | | | | |
| South 32 Lim ited | | 65.0 82 171 | 171 | | | 59.0 63 | 120 | 120 | 28.0 | 93 | 83.7 |
| Horne 514 (90-100% Ag Stream) | Effective as of 20 17-0 8-26. Resource | adjusted to be 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 | 24.3 | 21 | 16.7 |
| Liontown* (0.8% NSR) | Effective as of 20 24-12-31 | , , | | | | | | • | • | | |
| Sunshine Metals Ltd | | | - | | | 22 37 | 2.6 | 2.6 | 3.8 | 22 | 2.6 |
| San Antonio ²¹ (15% Ag Stream) | Effective as of 20 22-0 6-24 | , | | | | • | | • | • | | |
| Osisko Development Corp. | | | - | - - | • | 14.9 2.90 | 14 | 1.4 | 16.6 | 3.30 | 18 |
| Trixie™ (2.5% Ag Stream) | Effective as of 20 24-03-14 | | | | | · | | | | | |
| Osisko Development Corp. | | | - | 0.12 62 | 0.24 | 0.13 60 | 0.24 | 0.48 | 0.20 | 49 | 0.32 |
| White Pine North's (100% Ag NSR) | Effective as of 20 23-0 6-12 | | | | - | | | • | • | | |
| Highland Copper Company Inc. / Kinterra Capital Corp. | | | - | - - | | 15 1 13.5 | 65.5 | 65.5 | 96.4 | 9.0 | 27.8 |
| Wharekirauponga ("WKP")™ (2% NSR) | Effective as of 20 24-06-30 | | | | - | · | | | | | |
| OceanaGold Corporation | | 4.1 16.1 2.1 | 2.1 | | | - : - | | - | 1.3 | 17.1 | 0.70 |

(i) Mineral Resource and Mineral Reserves 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 Resource a

2025 MINERAL RESERVES AND RESOURCE: DEVELOPMENT ASSETS(i) (CONT'D)



| | | | | | | BASE M | ETALS | | | | | | | | | | |
|---|--|-------------------|---------------------------------------|----------------------------|---------------------------------------|---------------|----------------|---------------|----------------|-----------|---------|------------|-----------|-----------|--------|------------|----------|
| | Pr | oven Reser | ves | Pro | bable Reser | | PAP | Mea | sured Reso | urces | Ind | cated Reso | nrces | MAI | Infe | rred Resou | irces |
| Property, Operator | | Average | Metal | | Average | Metal | Metal | | Average | Metal | | Average | Metal | Metal | | Average | Metal |
| &Royalty or Stream | Tonnes | Grade | Contained | Tonnes | Grade | Contained | Contained | Tonnes | Grade | Contained | Tonnes | Grade | Contained | Contained | Tonnes | Grade | Contains |
| | (Mt) | (%) | (kt) | (Mt) | (%) | (kt) | (kt) | (Mt) | (%) | (kt) | (Mt) | (%) | (kt) | (kt) | (Mt) | (%) | (kt) |
| Ambler (Arctic)* (% NSR) (Copper) | Effective as | of 20 24 - 11-3 | 0 | | <u> </u> | | | | | | | | <u> </u> | | | 3 | |
| rilogy Metals Inc. / South32 Limited | | | 1 | 46.7 | 2.11 | 985 | 985 | l | 1 | T | | | T | 1 - | 4.5 | 1.92 | 85.7 |
| Ambler (Arctic)* (86 NSR) (Zinc) | Effective as | of 20 24 - 11-3 | 0 | | | | | | | | | : | 1 | | | 3 | |
| Trilogy Metals Inc. / South32 Limited | | | 1 - | 46.7 | 290 | 1,350 | 1350 | ······ | Y | Y | | | Y | 1 - | 4.5 | 2.93 | 131 |
| Ambler (Arctic)* (% NSR) (Lead) | Effective as | of 20 24 - 11-3 | 0 | | | | *** | | | | | : | 1 | | | | |
| Trilogy Metals Inc. / South32 Limited | | | · | 46.7 | 0.56 | 262 | 262 | | T . | T | | | T . | - | 4.5 | 0.70 | 313 |
| AntaKorf (0.75-1.5% NSR on ≈60% ofpit) (Copper) | Effective as | of 20 19-0 2- | 22 | | | | | | | | | | 1 | | | 1 | |
| Regulus Resources Inc. | | | · · · · · · · · · · · · · · · · · · · | | | | 1 - 1 | | T . | T | 250 | 0.48 | 1,180 | 1.180 | 267 | 0.41 | 1,090 |
| Cascabel* (0.6% NSR) (Copper) | Effective as | of 20 23-12-3 | L Resources | adjusted to b | : e exclusive of | Reserves In | cluding Alnal | la and Tanda | yam a - Am eri | ca | | | , ,,,,, | , | | 3 | 4 |
| So IGo Id PLC | 458 | 0.64 | 2.900 | 82.2 | 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)* (2.75% NSR) (Copper) | Effective as | of 20 22-0 4- | 29. Resource | adjusted to b | e exclusive o | f Reserve. | | | | | , , , , | | | | | 3 | _, |
| Western Copper and Gold Corporation | 140 | 0.31 | 428 | 1,080 | 0.17 | 1,880 | 2,300 | - | T | T | 1,0 4 0 | 0.10 | 1,0 70 | 1,070 | 1,370 | 0.10 | 1,370 |
| Casino (Mill)* (2.75% NSR) (Molybdonum) | | | 29. Resource | ,,,,, | | | -, | | 1 | 1 | | | | J | | | |
| Western Copper and Gold Corporation | 140 | 0.024 | 34.0 | 1,080 | 0.021 | 225 | 259 | l | T | | 1,0 4 0 | 0.0096 | 993 | 99.3 | 1,370 | 0.0095 | 130 |
| Cerro del Gallo" (3% NSR on ≈25% ofpit) (Copper) | Effective as | of 20 23-12-3 | 31 | | | | | | 1 | 1 | | | | | | | |
| Heliostar Metals Ltd. | 70.4 | 0.097 | 68.0 | 213 | 0.085 | 18.0 | 86.0 | 5 12 | 0.11 | 54.0 | 59.1 | 0.081 | 48.0 | 102 | 5.1 | 0.090 | 5.0 |
| Copperwood to (L5% Cu NSR) (Copper) | Effective as | | 28 for Resou | | | | | | 1 | | | | | | | | |
| Highland Copper Company Inc. | 18.2 | 149 | 271 | 7.5 | 134 | 10 1 | 371 | 9.8 | 1.98 | 194 | 18.7 | 139 | 259 | 453 | 79.1 | 109 | 860 |
| Costa Fuego ^m (1% Cu NSR) (Copper) | | | tive as of 202 | | | | | | - | | | | | | | | |
| Hot Chili Limited | | | | 502 | 0.37 | 1860 | 1860 | · | T | T | 296 | 0.36 | 1050 | 1050 | 20.3 | 0.31 | 516 |
| Hermosa (Taylor) ²⁰ (2% NSR) (Lead) | Effective as | of 20.23-0.6- | 30 for Resou | ree and 20.24 | .0 L0 I for Par | ana Parou | rce adjusted t | o be evelueis | o of Parama | | | | | 4 | | 3 | |
| South 32 Limited | | | | 65.0 | 490 | 3,190 | 3,190 | | T | · | 59.0 | 3.06 | 1800 | 1,800 | 28.0 | 2.97 | 832 |
| Hormosa (Taylor) ²⁰ (E% NSR) (Zinc) | Effective as | of 20 23,06 | 30 for Resou | rce and 20.24 | .0 l.0 l for Re- | erve Resour | | o be exclusi | ve of Reserve | | | - | | | | - | |
| South 32 Limited | | | | 65.0 | 4.35 | 2.830 | 2,830 | | | | 59.0 | 2.90 | 1,710 | 1,710 | 28.0 | 296 | 829 |
| Liontown (0.8% NSR) (Copper) | Effective as | of 20 24 - 12 - 3 | i i | | | -, | Diese | | | | | | | | | | |
| Sunshine Metals Ltd | | | | 1 | 1 . | | | | r | T . | 2.2 | 0.60 | 13.4 | 13.4 | 3.8 | 0.97 | 36.3 |
| Liontown* (0.8% NSR) (Zino) | Effective as | of 20 24 -12 -3 | i i | | | | | | | | | | - | | | | |
| Sunshine Metals Ltd | | | | 1 | | | 1 - 1 | - | T . | T | 2.2 | 5.0 | 10 9 | 109 | 3.8 | 4.28 | 161 |
| Liontown* (0.8% NSR) (Lead) | Effective as | of 20 24 -12 -3 | 1 | | | | | | | | | - | | | | | |
| Sunshine Metals Ltd | | | 7 | 1 | | | 1 | | T | T | 2.2 | 180 | 38.6 | 38.6 | 3.8 | 157 | 59.1 |
| Marimaca ¹⁶ (1% NSR) (Copper) | Effective as | of 20 23-0 5- | .17 | | | | - | | 1 | | | 130 | 302 | 50.0 | 320 | | 37.1 |
| Marimaca Copper Corp. | | | | T | · · · · · · · · · · · · · · · · · · · | | 1 - 1 | 97.0 | 0.49 | 474 | 10 3 | 0.41 | 426 | 900 | 37.3 | 0.38 | 141 |
| Pine Point" (3% NSR) (Lead) | Effective as | of 20 24 -0 5 | .31 | <u> </u> | <u> </u> | | | | | | | | | | | 3 | |
| Osisko Metals Incorporated; Appian Capital Advisory LLP | | | 7 | 1 | | | 1 | | T | T | 49.5 | 149 | 737 | 737 | 83 | 169 | 139 |
| Pine Point" (3% NSR) (Zine) | Effective as | of 20 24 -0 5 | .31 | <u> </u> | <u> </u> | | | | 1 | | | | | | | 3 | |
| Osisko Metals Incorporated; Appian Capital Advisory LLP | | | 3 | 1 | | | | l | | | 49.5 | 4.22 | 2,090 | 2,090 | 8.3 | 4.18 | 345 |
| Shaakichinwaanaan (formerly Corvette)** (2% NSR on 80-95% | | | 1 | | | | | | 1 | | | | -,-,- | | | | |
| ofpit)(Lithium) | Grades and | m etal conta | ined are expr | essed as Li ₂ O | Effective as o | f 20 24-0 6-2 | 27 | | | | | | | | | | |
| Patriot Battery Metals Inc. | - | - | - | - | T - | - | - | - | T - | T - | 80.1 | 1.44 | 1,150 | 1,150 | 62.5 | 131 | 820 |
| Silver Swan and Golden Swan** (0 .76% NSR) (Nickel) | Effective as | of 20 22-11-2 | l. Resources a | djusted to be | exclusive of | Reserves. | | | 1 | | | | | • | 1 | | |
| Horizon Minerals Ltd. | | | T - | 0.28 | 4.66 | 13.0 | 13.0 | - | | T - | 0.69 | 1.0 8 | 7.4 | 7.4 | 0.06 | 2.75 | 1.5 |
| South Crofty ⁴⁰ (15% NSR) (Copper) | Effective as | of 20 23-0 9- | 06 | | - | | | | 1 | | | | | | | | |
| Cornish Metals Inc. | | - | - | - | | - | - | - | T - | T - | 3.2 | 0.064 | 2.0 | 2.0 | 3.1 | 0.095 | 2.9 |
| South Crofty ⁴⁰ (15% NSR) (Zinc) | Effective as | of 20 23-0 9- | 0.6 | • | | | | | | | • | | | • | | | |
| Cornish Metals Inc. | | - | T - | - | T - | | - | - | T - | T | 3.2 | 0.049 | 15 | 1.5 | 3.1 | 0.095 | 2.9 |
| South Crofty ⁴⁰ (L5% NSR) (Tin) | Effective as | of 20 23-0 9- | 06 | | | | | | 1 | - | | | - | • | 1 | | |
| Cornish Metals Inc. | | | 1 - | l - | T | | - | - | 1 - | | 3.2 | 143 | 45.2 | 45.2 | 3.1 | 131 | 40.4 |
| Upper Beaver™ (2% NSR) (Copper) | Effective as | of 20 24 - 12 - 3 | 31 | | - | | | | 1 | - | | | | | | | |
| Agnico Eagle Mines Limited | · · · · · · · · · · · · · · · · · · · | | 1 . | 23.2 | 0.24 | 54.9 | 54.9 | | | 1 - | 7.6 | 0 .16 | 12.1 | 12.1 | 3.0 | 0.36 | 10.6 |
| White Pine North* (15% Cu NSR) (Copper) | Effective as | of 20 23-0 6- | -12 | | | | | | 1 | | | | | | | 5 | |
| | 1 | | | | | | | | | | | | | | | | |

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8. SolGold press release (dated 20 24-0 2-16) (https://polaris.brighterir.com/public/solgold/news/ms/story/xze09lx/export)

9. Western Copper and Gold Corporation press release (dated 2022-06-28) (https://www.western.copperandgold.com/news-and-resources/news-release/western-copper-and-gold-announces-positive-feasibility-on-casino/)

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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.htm!?id=698bd6ff00b89bcc8c666aa4874184735f95b83e15d161b2a8df3bbaa7bcace9

35. Highland Copper press release (dated 20 23-07-24) (https://www.sedarplus.ca/csa-party/records/document.htm!?id=eaa0 548f0 08533a12e743d5fe46 lfc63e0 e27349e5de49 l2c 12e288efe ld2b8e)

36 Marimaca Conner Com MD&A for the year ended December 31 2024 and 2023 (released 2025) 03-21) (https://www.sedamlus.ca/csa-narty/records/document.htm]?3d=2fl6d2h04 [734a6adchd9380] h7264 fl58h8409cd369de070 ea3a468c9ef6e43)

37. Osisko Metals press release (dated 20 24-06-25) (https://www.sedarplus.ca/csa-party/records/document.html?id=e4468840 b67cd948d0bd/c8ddbb/6cb898dd5cc627b62370e48cc90e5603ba90)

39. Poseidon Nickel Limited ASX release (dated 20 22-11-01) (https://www.asx.com.au/asx/v2/statistics/displayAnnouncement.do?display-pdf&idsld=0 260 0 56 1)

40. South Crofty Tim Project - Mineral Resource Update NI 43-10 I Technical Report (dated 20 23-10-27) (https://www.sedarplus.ca/csa-party/records/document.htm?/id=7cdfa152972885ba340 47670 027c0 fi0 5494fd3ab4355dab98fd7c3dcf207d7)

and does not take responsibility of the accuracy of the estimates provided here.

(i) 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 believes that the Mineral Resource and Mineral Reserves estimates. behalf of the owner of such properties, the estimating of Mineral Resource and Mineral Resource and Mineral Resource and Mineral Resource and the accuracy of Mineral Resource and Mineral Resource an any Mineral Resource and Mineral Resource and Mineral Reserve estimate and the actual deposits encountered and the actual deposits encountered and the economic viability of a deposit may differ materially from 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 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 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 estimated based on changes in prices of gold or other minerals. 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 Reserves and Mineral Reserves and Mineral Reserves on properties underlying OR Royalties' royalties, streams, or other interests, this may result in a material and adverse effect on OR Royalties' sprofitability, results of operations, financial condition, and the trading price of OR Royalties' securities. The Mineral Resources disclosed are based on the best available information as of April 11, 2025. Resources are exclusive of reserves in all cases. Gold equivalent ounces comprise mostly gold, other elements are converted assuming forecast long-term prices from analyst consensus published on March 3, 2025. Attributable GEOs were compiled without consideration for the potential mining or metallurgical recovery of the metals contained in the mineral resource or reserve.

2025 MINERAL RESERVES AND RESOURCE: EXPLORATION ASSETS(i)



MINERAL RESERVES AND MINERAL RESOURCES As of April 11, 2025 with best available public in form ation. Resources are exclusive of Reserves. Property, Operator Gold kRoyalty or Stream Gold Grade Contain Gold Grade Contained Gold Grade Contain Contained Gold Grade Containe (g/t) (koz) (g/t) (koz) (koz) (g/t) Altari(1% NSR) 1620 0.054 2,800 **5,100** 1,220 0.043 **1,700** Aldebaran Resources In onne fond2 (2.5% NSR) ffective as of 20 20 - 10 - 31 dorado Gold Corporatio Cameron Lake¹ (1% NSR) irst Mining Gold Cor Coulon4 (3 % NSR)

| Electric Elements Mining Corp. | | | - | | | - | - | | - | - | 3.7 | 0. | 25 29 | 5 29.5 | 10 .1 | 0.18 | 58.2 |
|---|-------------|-------------------|-------------------|---------------|---------------|-----------------|---|------|------|------|-------|-----|--------|---------------|-------|-------|--------|
| Cuté Cutés (1% NSR) | Oxides eff | fective as of 20 | 24-10-09.Fr | esh effective | as of 20 22-0 | 7-31 | | | | | | | | | | | |
| Cabral Gold Inc. | | | - | - | | | - | | | | 23.4 | 0. | 83 62 | 22 622 | 25.9 | 0.73 | 607 |
| Gascoyne Properties* (135% NSR) | Glenburgl | h effective as o | f 20 20 - 12 - 18 | . Mt Egerton | effective as | of 20 21-0 5-31 | | | | | | | | | | | |
| Benz Mining Corp. | - | | | - | | - | - | | | | 13.7 | 1.0 | 3 45 | 6 456 | 2.8 | 0.89 | 814 |
| Kandiol6' (B4 NSR) | Effective | as of 20 22-0 3-3 | 31 | | | | | | | | | | | | | | |
| Roscan Gold Corporation | | | - | - | | - | - | | - | - | 27.4 | L | 16 1,0 | 20 1,020 | 5.2 | 1.19 | 199 |
| Lorraine* (2% NSR) | Effective | as of 20 22-0 6- | 22 | | | | | | | | | | | | | | |
| NorthWest Copper Corp. | | | - | - | | | - | - | - | - | 13.0 | 0. | 16 68 | D 68.0 | 45.5 | 0.099 | 145 |
| Nutmeg Mountain* (0.5% NSR and 30% Offiake) | Effective | as of 20 23-0 6- | 22 | | | | | | | | | | | | | | |
| NevGold Corp. | - | | | - | T - | | - | | - | T - | 5 1.7 | 0. | 61 1,0 | 10 1,0 10 | 17.9 | 0.48 | 275 |
| Oliachea* (1% NSR) | Effective | as of 20 21-0 6-3 | 10 | • | | | | | | | | | | • | | | |
| Minera IRL Limited | | | - | - | | | - | | - | | 10 .7 | 3.2 | 28 1,1 | 1,130 | 7.3 | 2.70 | 600 |
| Oracle Ridge 11 (3% NSR) | Effective | as of 20 23-11-2 | ı | | | | | | | | | | | | | | |
| 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 ¹¹ (3-5% NSR) | Effective | as of 20 22-0 9- | 15 | | | | | | | | | | | | | | |
| PricewaterhouseCoopers Inc., LIT (receiver) | | | - | - | | - | - | - | - | - | - | | | - | 20.0 | 167 | 1,0 70 |
| Sandman ¹⁰ (0-5% NSR; variable coverage) | Effective | as of 20 21-0 1-2 | 0 | • | | | | | | | | | | • | | | |
| Borealis Mining Company Ltd. | | | | - | - | | - | | | | 18.6 | 0. | 73 43 | 33 433 | 3.2 | 0.58 | 60.8 |
| Shoveinose*(2% NSR) | Effective a | as of 20 25 -0 2- | 28 | | | | | | | | | | | | | | |
| Westhaven Gold Corp. | | | | - | | | - | - | - | | 3.4 | 6 | .1 67 | 77 677 | 2.3 | 3.67 | 270 |
| Tijirit = (15% NSR) | Effective | as of 20 21-0 5-1 | 2 | • | | | | | | | | | | • | | | |
| Aya Gold and Silver Inc. | - | | | - | T - | | - | 0.67 | 2.54 | 54.5 | 3.5 | 2. | 13 23 | 8 293 | 10.2 | 163 | 533 |
| Whistlers (2.75% NSR) | Effective | as of 20 24-09- | 12 | | | | | | | | | | | | | | |
| U.S. GoldMining Inc. | | | | | | | - | | | | 294 | 0 | 42 3.9 | 30 3,930 | 198 | 0.52 | 3,310 |

| | | | | | | SILV | ER | | | | | | | | | | |
|--|----------------|-------------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|------------------------------|----------------|-------------------------------------|------------------------------|
| | P | oven Reser | 705 | Prob | able Rese | rvos | P&P | Moa | sured Reso | urces | Ind | icated Reso | urces | MAI | 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) |
| Alter¹(1% NSR) | Effective as | of 20 25 -11-2 | 5 | | | | | | | | | | | | | | |
| Aldebaran Resources Inc. | - | | - | - | | - | - | 781 | 1.0 3 | 25.8 | 1,620 | 1.31 | 68.0 | 93.8 | 1,220 | 125 | 49.0 |
| Coulon4 (3% NSR) | Effective as | of 2009-04- | 0 3 | | | | | | | | | | | | | | |
| Electric Elements Mining Corp. | - | - | | - | | - | - | - | - | | 3.7 | 37 | 4.4 | 4.4 | 10 .1 | 35 | 11.2 |
| Nimbus" (100% Agofftake) | Effective as | of 20 15-04-3 | 30 | | | | | | | | | | | | | | |
| Horizon Minerals Limited | - | - | | - | | - | - | 3.6 | 10 2 | 11.9 | 3.2 | 47 | 4.9 | 16.7 | 5.3 | 21 | 3.5 |
| Oracle Ridge ¹¹ (3% NSR) | Effective as | of 20 23-11-2 | 1 | | | | | | | | | | | | | | |
| Marble Mountain Ventures LLC | | | - | | | - | - | 3.1 | 13.9 | 1.4 | 12.2 | 12.0 | 4.7 | 6.1 | 13.0 | 9.5 | 4.0 |
| Shovelnose ¹⁴ (2% NSR) | Effective as | of 20 25 -0 2- | 28 | | | | | | | | | | | | | | |
| Westhaven Gold Corp. | - | - | - | - | | - | - | - | | - | 3.4 | 32 | 3.6 | 3.6 | 2.3 | 25 | 19 |
| West Desert* (L5% NSR) | Effective as | of 20 23-0 2-0 | 1 | | | | | | | | | | | | | | |
| American West Metals Limited | - | | - | - | | - | - 1 | - | - | - | 27.3 | 9.5 | 8.4 | 8.4 | 6.3 | 7.1 | 14 |
| Whistlers (2.75% NSR) | Effective as | of 20 24 -0 9 - | 12 | | | | | | | | | | | | | | |
| U.S. GoldMining Inc. | - | - | | | | - | - | - | - | | 294 | 2.0 1 | 19.0 | 19.0 | 198 | 181 | 11.5 |

| | | | | | | BASE M | ETALS | | | | | | | | | | |
|--|----------------|-----------------------------|----------------------------|----------------|-------------------------|----------------------------|----------------------------|--------------------|-------------------------|----------------------------|---------------------|-------------------------|----------------------------|----------------------------|--------------------|-------------------------|----------------------------|
| | P | Proven Reserves | | | Probable Reserves | | | Measured Resources | | | Indicated Resources | | | MAI | Inferred Resources | | |
| Proporty, 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 (%) | Motal Contained (kt) |
| Altar'(% NSR)(Copper) | Effective as | Effective as of 2025-11-25 | | | | | | | | | | | | | | | • |
| Aldebaran Resources Inc. | | | - | | - | | - | 781 | 0.43 | 3,340 | 1,620 | 0.41 | 6,650 | 9,980 | 1,220 | 0.37 | 4,460 |
| Coulon4(3% NSR) (Copper) | | Effective as of 20 09-04-03 | | | | | | | | | | | | | | | |
| Electric Elements Mining Corp. | | | - | - | | - | - | - | - | - | 3.7 | 127 | 46.7 | 46.7 | 10 .1 | 133 | 134 |
| Coulon*(3% NSR)(Load) | Effective as | Effective as of 2009-04-03 | | | | | | | | | | | | | | | |
| Electric Elements Mining Corp. | | | - | | - | | - | - | - | - | 3.7 | 0.40 | 14.7 | 14.7 | 10 .1 | 0.19 | 19.1 |
| Coulon*(3% NSR) (Zinc) | Effective as | Effective as of 2009-04-03 | | | | | | | | | | | | | | | |
| Electric Elements Mining Corp. | | | - | - | - | | - | - | - | - | 3.7 | 3.61 | 133 | 133 | 10 .1 | 3.92 | 394 |
| James Bay Niob inm = (% NSR) (Niob inm) | Grade and | m etal contain | ed is express | ed as Nb2Os. | Effective as | f 20 20 -0 7-0 | 9 | | | | | | | | | | |
| Nio Bay Metals Inc. | | | - | - | | | - | - | | - | 29.7 | 0.53 | 158 | 128 | 33.8 | 0.52 | 177 |
| Lorraine* (2% NSR) (Copper) | Effective as | s of 20 22-0 6- | 22 | | | | | | | | | | | | | | |
| NorthWest Copper Corp. | | | - | | - | | - | - | | - | 13.0 | 0.55 | 70.8 | 70.8 | 45.5 | 0.43 | 194 |
| Oracle Ridge " (3% NSR) (Copper) | Effective as | Effective as of 20 23-11-21 | | | | | | | | | | | | | | | |
| Marble Mountain Ventures LLC | | T - | - | - | - | · · | - | 3.1 | 1.40 | 43.0 | 12.2 | 136 | 166 | 209 | 13.0 | 1.32 | 171 |
| West Desert ¹¹ (15% NSR) (Copper) | | s of 20 23-0 2-1 | | | | | | | | | | | | | | | |
| American West Metals Limited | | | - | | - | | - | - | | - | 27.3 | 0.14 | 40.6 | 40.6 | 6.3 | 0 .13 | 8.5 |
| West Desert" (15% NSR) (Zinc) | | s of 20 23-0 2-1 | 0.1 | • | | | | | | | • | | | | | | |
| Am erican West Metals Lim ited | - | - | | - | | | - | - | - | - | 27.3 | 3.79 | 1,0 4 0 | 1,040 | 6.3 | 4.01 | 254 |
| Whistler# (2.75% NSR) (Copper) | Effective as | s of 20 24-09- | 12 | | | | | | | | | | | | | | |
| U.S. Gold Mining Inc. | | | | - | | | - | - | - | - | 294 | 0.16 | 464 | 464 | 198 | 0.073 | 144 |

- L Aldebaran Resources press release (dated 20 24-11-25) (https://www.sedarplus.ca/csa-party/records/document.html?id=f4aa397d0 lb3d6c1fa880 bca97e5afbab97laa6380 3f3e5d423e3e5d0 a95790 3
- 2. QMX Gold Corporation press release (dated 20 21-0 1-18) (https://www.sedarplus.ca/csa-party/records/document.html?/id=d2541845972b2d0e3633280df8ca8cd7e2b33le2735f572a4d2flc69de865e97)
- 3. First Mining Gold press release (dated 20 17-0 3-22) (https://www.sedarplus.ca/csa-party/records/document.html?id=f0 a7d0 0 0 ea58d8b8e9dfd485ae1827ec8a9d158cca8a26c180b7d926d98fa3e3)
- 5. Cabral Gold press release for gold-in-oxide PFS (dated 20 24-10-21) (https://www.sedarplus.ca/csa-party/records/document.html?id=47956c0 42ffc708f24eb926475d228d8b1l356a76ead0 ea60 55328ef77382e2). Cabral Gold press release (dated 20 22-09-30) (https://www.sedamlus.ca/csa-party/records/document.html?id=9f230e1f782ae3h38923168f59778c90c7cd27e7527667937bcb61fd40a0c46)
- 6. Spartan Resources press release for Glenburgh (dated 20 20 12-18) (https://announcements.asx.com.au/asxpdf/20 20 1218/pdf/44r2zzcx29zn9xpdf). Spartan Resources press release for Mt Egerton (dated 20 21-10 5-31)
- (https://announcements.asx.com.au/asxpdf/20210531/pdf/44wyvh4bmbbbj0.pdf) 7. Roscan Gold press release (dated 20 22-0 6-0 8) (https://www.sedarplus.ca/csa-party/records/document.html?id=fld7lbba005f59ad5b9d10ab14614b17222d85416728ad96d68b2fdfa5357ab4)
- 8. North West Copper press release (dated 20 22-07-27) (https://www.sedarplus.ca/csa-party/records/document.html?id=ef748da58f2298 l9ce29c582l0 l2a4cbbbabbl4c89af399d7ac5517ab50c32e8)
- 9. Technical Report on the Nutmeg Mountain Gold Property (dated 2023-08-23) (https://www.sedarplus.ca/csa-party/records/document.html?id=30.3blfcb33fa0.18 1187bb74e4fb36aa664f6e49074cd8 194a1lbf114ef1354b4)
- 10. Mineral IRL press release (dated 20 21-07-19) (https://www.globenewswire.com/en/news-release/20 21/07/19/2264744/0/en/Minera-IRL-Announces-Positive-Prelim inary-Econom ic-Assessment-Results-for-the-Ollachea-Gold-Project.html)
- Il Fagle Mountain Mining press release (dated 20.23-11-21) (https://announcements.asx.com.au/asxndf/20.23.1121/ndf/0.5xknj9xr6.lx4k.ndf)
- 12. Victoria Gold Corp press release (dated 20 22-09-15) (https://www.sedarplus.ca/csa-party/records/document.html?id=53a8ddce060 14eef828d65238622c4 125beed50 89c82978ad 1344398932 10 e0 1)
- 14. Westhaven Gold press release (dated 2025-03-03) (https://www.sedarplus.ca/csa-party/records/document.html?id=264cf99fe2725d9bld424a2204lb91f935cc202212672588525fde820364ea47)
- 15. Ava Gold & Silver press release (dated 20 21-0 6-11) (https://www.sedarplus.ca/csa-party/records/document.html?id=50 17654 197114390 78878dab76e28dd0 8ee4427d318a2370 8440 10 f6b98da4d0)
- 16. Technical Report for the Whistler Project (dated 20 24-11-21) (https://www.sec.gov/Archives/edgar/data/1947244/000 143774924035907/ex_750818.htm.)
- $I7.\ Horizon\ Minerals\ Ltd\ press\ release\ (dated\ 20\ 24+0\ 8+28)\ (https://announcements.asx.com\ au/asxpd\ ff 20\ 24+0\ 8+28/pd\ ff 0\ 6+35\ light 2d\ wgh.pd\ ff)$
- 18. American West Metals press release (dated 20 23-0 2-0 9) (https://announcements.asx.com.au/asxpdf/20 23 12 13/pdf/0 5 yhrjghhnhlr0.pdf)
- 19. Technical Report on the James Bay Niobium Project (dated 20 20 -0 8-23) (https://www.sedarplus.ca/csa-party/records/document.html?id=cdd llbc40 49 e0 aeabb0 afe4d0 60 523d0 3a 15f0 dd 1527ba0 cc lc596a75b b 1176)

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