



*The Triple Play
Opportunity:
Gold + Oil + Uranium*

Photo Source:
WOCO GOLD PROJECT
Red Lake, Ontario Canada



CORPORATE PRESENTATION
MAY 2026

CSE: **ARQ** | OTCQB: **ARBTF** | XFRA/XSTU/XBER: **A2ASDS**

DISCLAIMER

Certain information contained in this investor presentation of Argo Gold Inc. (the "**Company**") may constitute forward-looking statements and information (collectively, "**forward-looking statements**") within the meaning of applicable securities legislation that involve known and unknown risks, assumptions, uncertainties and other factors. Forward-looking statements may be identified by words like "anticipates", "estimates", "expects", "indicates", "intends", "may", "could", "should", "would", "plans", "target", "scheduled", "projects", "outlook", "proposed", "potential", "will" and similar expressions. More particularly, this investor presentation contains forward-looking statements concerning: the success of the Company's oil and gas exploration and the Company's anticipated ability to develop oil and gas assets. Forward-looking statements in this investor presentation include statements relating to the Company's business strategy, plans, objectives, priorities and desired investment profile characteristics; financial and operating forecasts with respect to the target assets; anticipated production growth; the Company's ability to successfully transition into the oil and gas industry; the Company's working interest in the Mikwan and North Fenn regions; the Company's drilling operations in the Nisku Formation; the Company's working interest in the Lindbergh region; the Company's drilling operations in the Sparky Formation; the Company's ability to successfully acquire land in the Clearwater play in the Nipisi region; the anticipated closing date of the Clearwater transaction; estimates of future drilling, production and sales of oil and gas; projections with respect to operating expenditures, capital expenditures and field cash flow; mining yields; anticipated mining growth and drilling targets; anticipated exploration and resource recovery opportunities. Such statements reflect the current views of management with respect to future events and are subject to certain risks, uncertainties and assumptions that could cause results to differ materially from those expressed in the forward-looking statements. Statements relating to reserves are also deemed to be forward-looking statements, as they involve the implied assessment, based on certain estimates and assumptions, that the reserves described exist in the quantities predicted or estimated and that the reserves can be profitably produced in the future. Factors that could cause actual results to vary from forward-looking statements or may affect the operations, performance, development and results of the Company's businesses include, among other things: risks and assumptions associated with operations, such as the Company's ability to successfully implement its strategic initiatives and achieve expected benefits; assumptions regarding the assets; assumptions concerning operational reliability; risks inherent in the Company's future operations; the Company's ability to generate sufficient cash flow from operations to meet its future obligations; increases in maintenance, operating or financing costs; the realization of the anticipated benefits of future acquisitions, if any; the availability and price of labour, equipment and materials; competitive factors, including competition from third parties in the areas in which the Company intends to operate, pricing pressures and supply and demand in the oil and gas industry; fluctuations in currency and interest rates; inflation; risks of war, hostilities, civil insurrection, pandemics (including COVID-19), instability and political and economic conditions in or affecting countries in which the Company intends to operate (including the ongoing Russian-Ukrainian conflict); severe weather conditions and risks related to climate change; terrorist threats; risks associated with technology; changes in laws and regulations, including environmental, regulatory and taxation laws, and the interpretation of such changes to the management team's future business; availability of adequate levels of insurance; difficulty in obtaining necessary regulatory approvals and the maintenance of such approvals; general economic and business conditions and markets; and such other similar risks and uncertainties. The impact of any one assumption, risk, uncertainty or other factor on a forward-looking statement cannot be determined with certainty, as these are interdependent and the Company's future course of action depends on the assessment of all information available at the relevant time. In addition, with respect to the company's mining assets subject to the advisories about the actual results may vary materially due to, inaccurate assumptions concerning the exploration for and development of mineral deposits, currency fluctuations, unanticipated operational or technical difficulties with respect to mining, changes in laws or regulations in , risks of obtaining necessary licenses and permits for mining. Readers are cautioned that Mineral Resources are not Mineral Reserves and do not have economic viability. The potential development of Mineral Resource Estimates disclosed in the company's releases may be materially affected by legal, political, environment or other risks. With respect to forward-looking statements contained in this presentation, the Company has made assumptions regarding, among other things: that the Company will be able to successfully complete the projects; assumptions regarding future strip pricing; commodity prices; the COVID-19 pandemic and the duration and impact thereof; future exchange and interest rates; supply of and demand for commodities; inflation; the availability of capital on satisfactory terms; the availability and price of labor and materials; the impact of increasing competition; conditions in general economic and financial markets; access to capital; the receipt and timing of regulatory and other required approvals; the ability of the Company to implement its business strategies and complete future acquisitions; the continuance of existing and proposed tax regimes; and effects of regulation by governmental agencies. The forward-looking statements contained in this investor presentation are made as of the date hereof and the parties do not undertake any obligation to update or revise any forward-looking statements or information, whether as a result of new information, future events or otherwise, unless so required by applicable securities laws.



Why Argo Gold? *Diversification + Exploration + Cash Flow*



DIVERSIFICATION

- 🔨 Precious Metals
- 🔨 Oil & Gas
- 🔨 Uranium



STRONG SHAREHOLDER SUPPORT



PROVEN WORLD CLASS JURISDICTIONS



STEADY CASH FLOW



FULLY DIVERSIFIED PROSPECT GENERATOR:

Leveraging Energy Cash-flow To Unlock World-Class Mineral Potential



SHARE STRUCTURE & OWNERSHIP **MAY 2026**

CAPITAL STRUCTURE

Shares Outstanding: 73,077,774

Options: 4,500,000 (@\$0.12)

Warrants: NA

Fully Diluted: 77,577,774

Price Per Share (May 5, 2026): \$0.105

Market Capitalization: C\$7.31M

Debt:** \$1 M

* Price & Market Capitalization as of May 5, 2026

** Debt owed to CEO Judy Baker

ANALYST COVERAGE

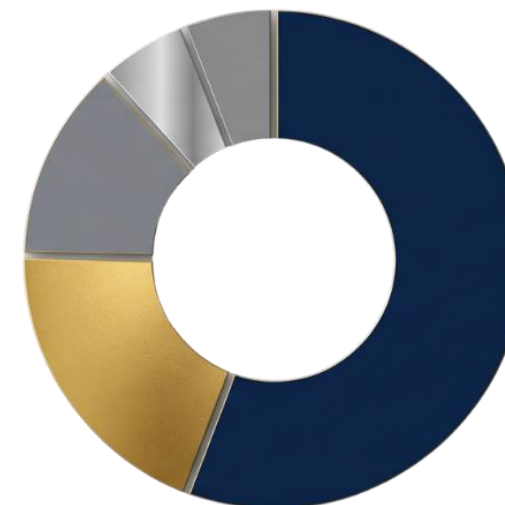


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SHAREHOLDER OWNERSHIP



 56% | Public Float

 19% | Eric Sprott

 13% | Management

 6% | Accilent Capital

 6% | Northfield Capital



ARGO GOLD – Management & Leadership



JUDY BAKER | CEO & Director

- + 30 years in extractive resource sector
- Founder of Argo Gold (2016), Superior Copper (2010), Canada Lithium Corp. (2007)
- Past Director Nemaska Lithium, Blue Star Gold



GEORGE LANGDON | Director

- 35 years experience in conventional and unconventional petroleum basins worldwide
- Experience with HBOG/Dome Petroleum, Mobil Oil Canada and Saudi Aramco
- + 20 years in helping to finance publicly-traded companies in Canada raising over \$100 million



PAUL POGGIONE | President

- + 25 years in capital market roles
- Business Development New Age Metals, El-Nino Ventures, Metal Quest Mining, Rockport Capital
- Founder of Poggione Group Corporation (2018) specializing in digital marketing



CHRIS WARDROP | Director

- Seasoned legal professional with experience spanning the mining, criminal, corporate, and real estate sectors.
- Extensive experience in private placements, junior mining and oil and gas
- Member of the Criminal Lawyers Association



JONATHAN ARMES | Director

- + 30 years in extractive resource sector
- Co-founder & managing director EnviroMine a private industrial and critical minerals company based in Ontario.
- Former CEO of ALX Aluminum (Lakeland Resources), Ophir Gold (MinKap Resources)



ALEX FALCONER | Advisory Board

- + 30 years in finance, corporate governance, specializing in COSO frameworks, IPOs, RTO's and strategic transformations.
- CFO at Spackman Equities, co-founder of Canadian Critical Metals
- Former CFO for Steadright Critical Minerals Inc.



ARGO GOLD – History & Evolution

1

2015 - 2016: BlueVista Technologies becomes Arbitrage Exploration (2015), which becomes Argo Gold (2016)

2

2016 - 2017: Acquired eight high-grade gold projects in NW Ontario and the Wawa area through in-field ground staking and acquisitions

3

2019 - 2020: Sold four non-core gold projects to Manitou (Alamos), Angus Gold, RT Minerals, Cross River Ventures.

Focused on high-grade Uchi Gold Project compiled by 4 acquisitions and staking

4

2019 - 2021: Uchi Gold – Argo drilled several hundred thousand ounces of around ½ ounce per tonne Gold in 1.5 metre wide veins from surface to a depth of 200 - 250 metres

5

2023 - March: Lindbergh Oil Well drilled and producing, with Argo's share: 37.5%
September: Lloyd Oil Well drilled and producing in October 2023. Argo's share: 18.75%.
November: Lindbergh Oil Well drilled. Producing in December 2023. Argo's share: 37.5%.

6

2024 - July / August: Argo stakes over 200sq kms in the Rottenstone Belt. 2nd Lloyd Oil Well drilled. Argo's share: 18.75%.

7

2024 - October: Lindbergh 3 oil well drilled, completed and brought on production. Argo's share: 18.75%.
December: Acquired Parker Lake, Thunderbolt, Thunderclap and Zig Zag Uranium claims

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2025 - January: Expanded Rottenstone holdings.
April: Expanded Dreaver Lake holdings.

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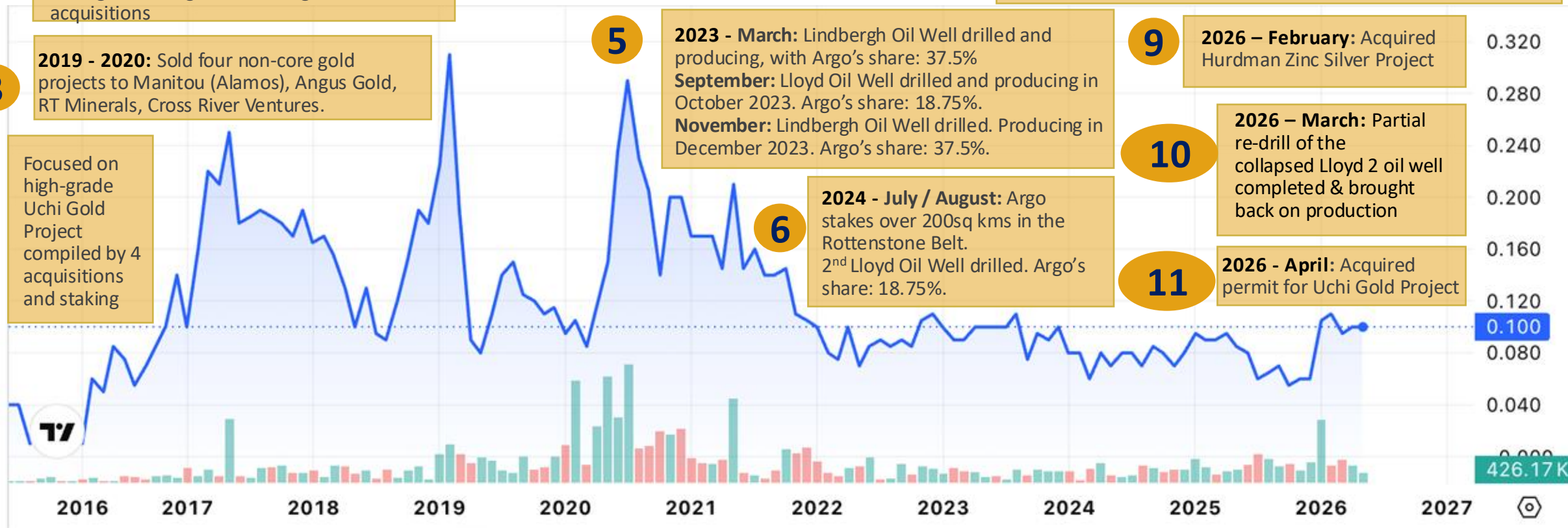
2026 - February: Acquired Hurdman Zinc Silver Project

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2026 - March: Partial re-drill of the collapsed Lloyd 2 oil well completed & brought back on production

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2026 - April: Acquired permit for Uchi Gold Project



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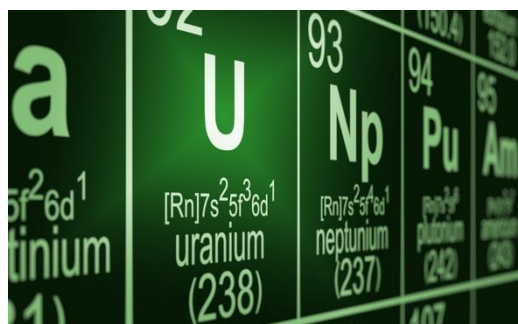
ARGO GOLD 2016 – May 20, 2026

Source: TradingView (thecse.com)



CSE: ARQ | OTCQB: ARBTF | XFRA/XSTU/XBER: A2ASDS

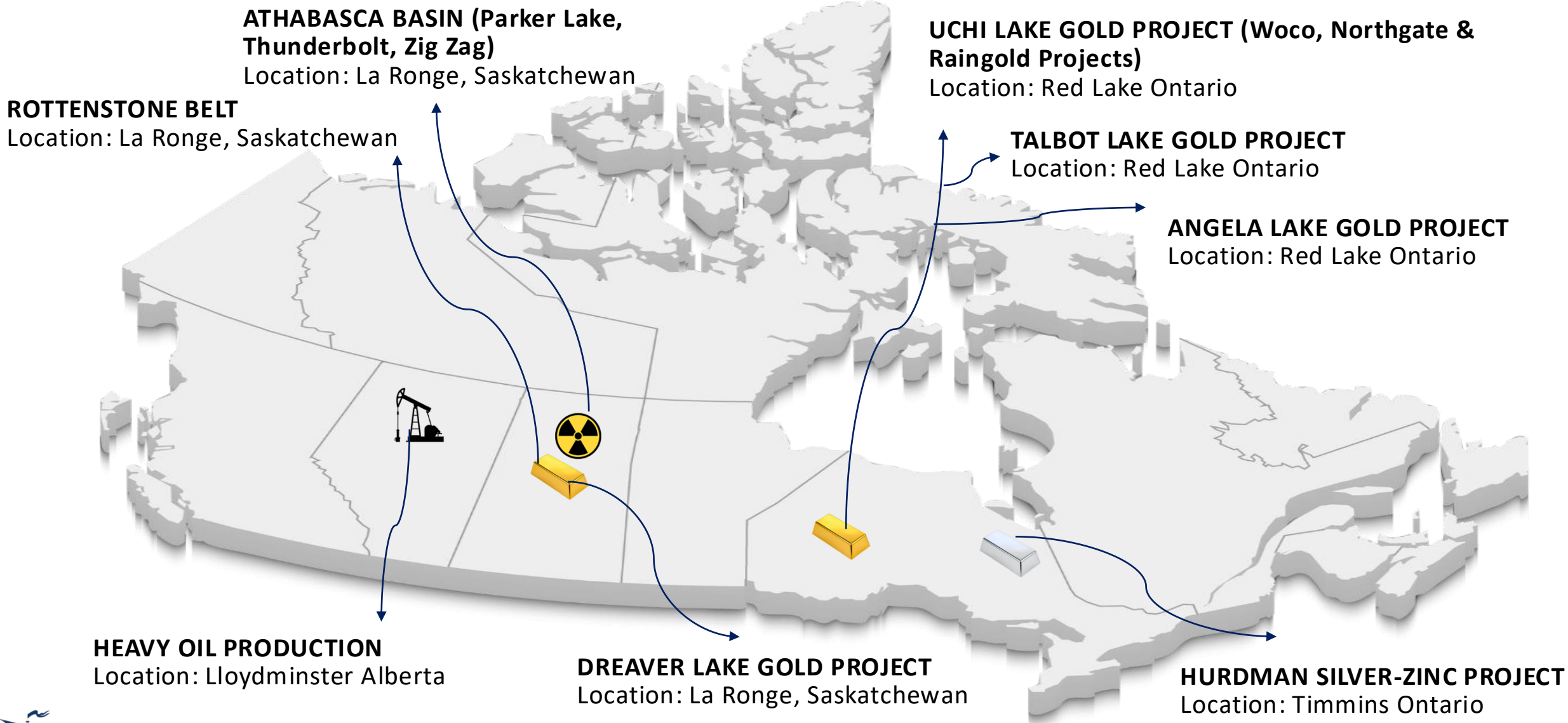
ARGO GOLD – Portfolio Summary



COMMODITY	PROJECT	LOCATION	TARGET COMMODITIES
GOLD	Uchi	NW Ontario	Gold
	Talbot Lake	NW Ontario	Gold
	Angela Lake	NW Ontario	Gold
	Rottenstone	Saskatchewan	Gold, Nickel, Copper, PGM
	Dreaver Lake	Saskatchewan	Gold
GOLD SILVER ZINC	Hurdman	Timmins, Ontario	Silver, Zinc
OIL	Sparky Oil – Lindbergh	Alberta	Heavy Oil
	Sparky & GP Oil – Lloyd	Alberta	Heavy Oil
URANIUM	Thunderbolt	Saskatchewan	Uranium
	Thunderclap	Saskatchewan	Uranium, Nickel, Cobalt, Copper, Arsenic, Lead
	Zig Zag	Saskatchewan	Uranium
	Parker Lake	Saskatchewan	Uranium, Vanadium, Molybdenum



ARGO GOLD – Fully Diversified Prospect Generator In Canada



CSE: ARQ | OTCQB: ARBTF | XFRA/XSTU/XBER: A2ASDS

LEGEND:



Gold



Silver



Heavy Oil



Uranium

THE GROWTH STRATEGY

**LEVERAGING ENERGY CASH FLOW TO
UNLOCK WORLD-CLASS MINERAL POTENTIAL**



ARGO GOLD – Investment Highlights

CSE: ARQ | May 2025 to May 2026



Charts by [TradingView](#)

Avg. Daily Trading Volume: 170,500
52 Week High: January 22, 2026 - 0.145
52 Week Low: October 27, 2025 - 0.045
2026 YTD Return
(May 5, 2026 = \$0.105): ~ 91%

Argo's March Oil Production
Barrels: 2,630
Avg. Daily: 85 barrels per day
Oil Price Avg. Mar. 2026: \$94/barrel
Revenue: \$248,468
Net Operating Cash Flow: \$169,479



Active Oil Revenue:

2025 oil production averaged **85 barrels per day**, generating **CAD\$1 million** in net operating cash flow.



High-Grade Gold Inventory:

Identified ~400,000 ounces of gold at the flagship **Uchi Gold Project** (surface to 200m).

Talbot Lake contains ~50,000 ounces at **14 g/t Au** starting at surface.



Strategic Diversification:

Recent expansion into **Uranium** (Athabasca Basin) and **Gold-Copper-Nickel-Zinc** (Rottenstone Belt – Saskatchewan), **Silver-Zinc** (Hurdman Project - Ontario).






ARGO GOLD – Alberta Heavy Oil Portfolio




Location & Operator:
Lloydminster/Lindbergh, Alberta – Sparky & GP Formations | Croverro Energy (Private)

Initial Investment:
2023-2024 \$2.6 M – 40% funded by CEO Judy Baker

-  **Operations & Operating Profit:**
4 wells are currently producing, with a 5th projected to come online in the second quarter of 2026 | Operating Profit is approximately \$1M
-  **Ownership Interest:**
Argo owns between 18.75% and 37.50% of the wells (see table below)
-  **Well Design & Economics:**
The wells are horizontal to maximize reservoir contact, produces roughly 80-120 bpd, with opex approximately \$25/bbl

Argo's Interest	Well	Status
37.50%	Lindbergh 1	Producing since Mar. 2023
37.50%	Lindbergh 2	Producing since Dec. 2023
18.75%	Lindbergh 3	Producing since late 2024
18.75%	Lloyd 1	Producing since Oct. 2023
23.077%	Lloyd 2	Back on production March 2026

 **ARGO plans to use cash flow from oil production to fund exploration of its gold and uranium assets, thus minimizing share dilution.**



ARGO GOLD – 5 Core Gold & Silver Mineral Projects



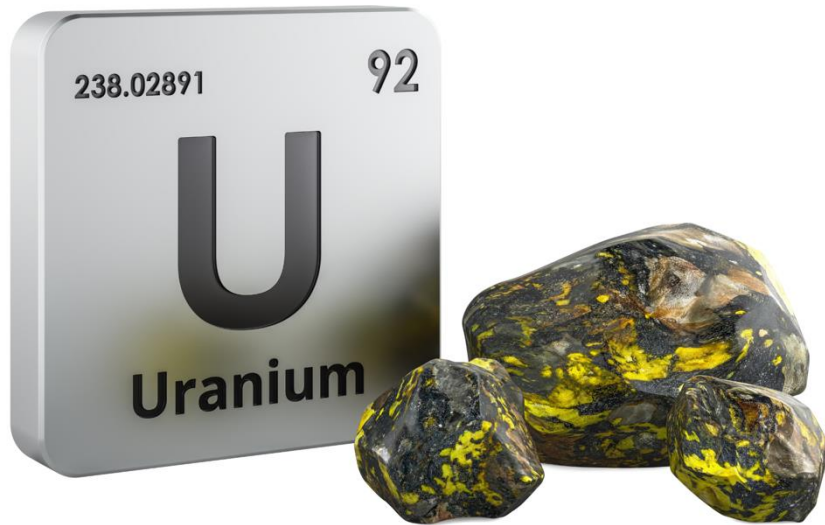
- 🛠️ **Uchi Gold Project (Woco, Northgate, Raingold) – Red Lake Ontario**
Flagship asset featuring ~400,000 ounces identified from surface to 200m depth; includes high-grade intercepts like **132 g/t Au over 1.8m**.
- 🛠️ **Talbot Lake – Red Lake Ontario**
Contains ~50,000 ounces at **14 g/t Au** starting at surface.
- 🛠️ **Hurdman – Timmins Ontario**
The project contains silver-zinc rich semi-massive to massive sulphides and is categorized as a metamorphosed sedimentary exhalative (**SEDEX**) deposit. It is similar to the Broken Hill deposit in Australia.



- 🛠️ **Dreaver Lake – La Ronge, Saskatchewan**
Dreaver Lake is contiguous to the Eagle Plains Resources property, where trench sampling at the Cook Showing returned **79.96 g/t gold over 1.0 metre**.
- 🛠️ **Rottenstone – La Ronge, Saskatchewan**
The claims cover the geological strike extension of the **past-producing Rottenstone Mine**, which historically produced high-grade nickel, copper, gold, and platinum group metals (PGMs).



ARGO GOLD – 4 Core Uranium Mineral Projects



- ☢ **Thunderbolt – Athabasca Basin Saskatchewan**
Thunderbolt is located near the high-grade **Hurricane uranium deposit** owned by **IsoEnergy**. The property contains identified drill targets situated in a region known for high-grade uranium mineralization.
- ☢ **Thunderclap – Athabasca Basin Saskatchewan**
Situated 30 kms northeast of Cameco's high-grade **Cigar Lake Mine**. The site shows potential for polymetallic mineralization (including nickel, cobalt, and copper) similar to that found at the Cigar Lake Mine.
- ☢ **Zig Zag – Athabasca Basin Saskatchewan**
The property is situated on-trend with some of the world's most significant uranium deposits, including: **NexGen Energy's** Arrow Deposit, **Fission Uranium's** Triple R (Rook) Deposit and the recent **F3 Uranium** discoveries. It is located approximately **25 kilometres north** of the Hook Lake project (a joint venture involving Cameco, Orano Canada, and Purepoint Uranium).
- ☢ **Parker Lake – Athabasca Basin Saskatchewan**
Situating **Location:** Situated approximately **72 kilometres east** of Cameco's Key Lake Mill. The primary target is a **shallow basement-hosted deposit**, similar in geological setting to the Rabbit Lake or Eagle Point Mines.



ARGO GOLD – Hurdman Silver Zinc Project



Location & Size – Northwest Ontario

The project is located **120 km** north of Timmins Ontario and consists of **60** square kilometres covering in Hurdman Township.

Mineralization

The project contains silver-zinc rich semi-massive to massive sulphides and is categorized as a metamorphosed sedimentary exhalative (**SEDEX**) deposit. It is similar to the Broken Hill deposit in Australia.

Technical Report – NI 43-101 - 2011

For the Hurdman Silver-Zinc Project outlines a near surface, metamorphosed SEDEX style deposit containing:

Indicated resource of 3.48 million tonnes at 1.2% Zinc and 18.1 g/t Silver.

Expansion Potential

The NI 43-101 highlights significant expansion potential, with mineralization remaining open.

Recommendation

A two-phase program of geophysical surveys and 2,500 metres of diamond drilling to further define the deposit.





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