

Forward Looking Statements



This presentation contains or incorporates by reference "forward-looking statements" and "forward-looking information" (collectively, "forward-looking statements") within the meaning of applicable Canadian securities legislation and applicable U.S. securities laws concerning the Company's plans for its properties, operations and other matters. Except for statements of historical fact relating to the Company, certain statements contained herein or incorporated by reference constitute forward-looking statements including, but not limited to, statements regarding the projections contained in the Company's Technical Report (as defined below), financing sources available to continue to explore the Company's Lost Cities - Cutucú Project, the future financial or operating performance of the Company and its properties and projects, the supply and demand for metals, government regulation of mining operations, political uncertainties, the ability of the Company to obtain all government approvals, permits and third party consents in connection with the Company's exploration, development and operating activities, accidents and labour disputes, future anticipated and current exploration programs and expenditures, exploration results, the potential discovery and delineation of mineral deposits/resources/reserves, proposed business plans, the potential impact of COVID-19 on the Company, anticipated business trends and metal prices, and may relate to analyses and other information that are based on forecasts of future results, general business and economic conditions, estimates of amounts not yet determinable and assumptions of management. Any statements that express or involve discussions with respect to predictions, expectations, beliefs, plans, projections, objectives, assumptions or future events or performance (often, but not always, using words or phrases such as "expects" or "does not expect", "is expected", "anticipates" or "does not anticipate", "plans", "estimates", "believes", "proposed", "intends" or "does not intend", or stating that certain actions, events or results "may", "could", "would", "might" or "will" be, or not be, taken, occur or be or not be achieved) are not statements of fact and may be forward-looking statements.

Forward-looking statements are subject to a variety of risks and uncertainties, many of which are beyond the Company's control, which could cause actual events or results to differ materially and adversely from those reflected in the forward-looking statements. These risks are described or referred to under the heading "Risk Factors" in the annual information form of the Company dated May 2, 2024 for the year ended December 31, 2023 and under the heading "Risk and Uncertainties" in the management's discussion and analysis of consolidated results of operations and financial condition dated April 25, 2024 for the year ended December 31, 2023. Should one or more of the risks and uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially and adversely from those described in the forward-looking statements. Forward-looking statements are made based on management's beliefs, estimates, assumptions and opinions on the date the statements are made and, other than as required by applicable law, the Company undertakes no obligation to update the forward-looking statements if these beliefs, estimates, assumptions and opinions or other circumstances should change. Investors are cautioned against attributing undue certainty or weight to forward-looking statements.

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The technical information contained in this presentation has been verified and approved by Aurania's VP Exploration, Jean Paul Pallier, a designated EurGeol by the European Federation of Geologists and "Qualified Person" for the purpose of National Instrument 43-101, Standards of Disclosure for Mineral Projects of the Canadian Securities Administrators.







Brittany, France



Corsica, France



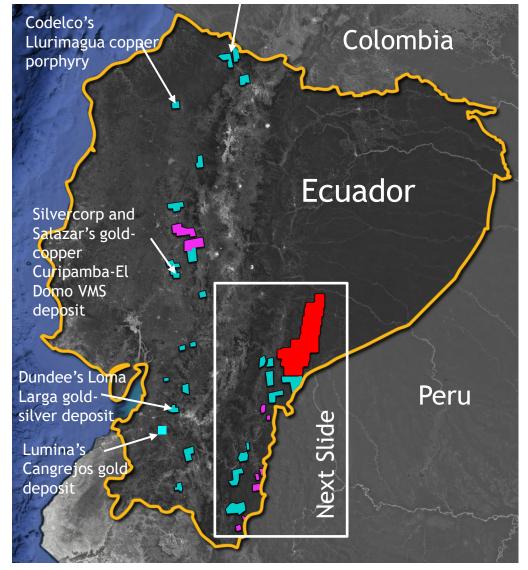
Quito, Ecuador

Ecuador: An Exploration Hot-Spot



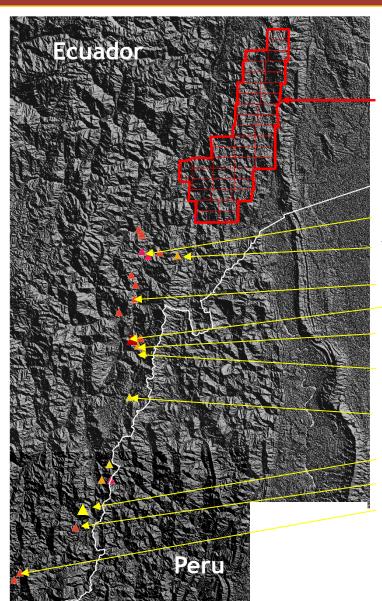
SolGold's Cascabel copper-gold deposit





Southeastern Ecuador: An Emerging Mineral Belt





Aurania's concession block is 207,764Ha

San Carlos-Panantza (Tongling-CRCC)

Warintza (Solaris)

Tarqui (Lumina-BHP)

Gamora (Lundin Gold)

Mirador Norte (Tongling - CRCC)

Mirador (Tongling - CRCC) - copper -

in production

Fruta del Norte (Lundin Gold) gold - in production

Jackpot (Lundin Gold)

Cascas (Silvercorp Metals)

Porvenir (SolGold)

Aurania's concession block Deposits

Gold

Gold-Copper

Copper

Copper-Moly



CP-06-72 BOX-82 399.37m -405.07m

Core samples of Aurelian's drilling at Fruta Del Norte in south-eastern Ecuador. One analyst believes the property could contain 11 million ounces of gold, but the company has yet to release its estimate.

Speculation is golden

By DREW HASSELBACK

gold discovery in Ecuador has many in the mining business wondering whether Aurelian Resources Inc. is the ripest takeover target in the junior mining sector. When Aurelian went public for 30¢ a share back in 2002, there was little to distinguish it from the pack of juniors touting gold projects around the world.

All that changed in April, when the company started to release results from this year's drilling program at the Fruta del Norte proper-

As the fresh drill results have filtered through the mining industry over the past seven months, the stock has risen as high as \$40. It closed yesterday on the TSX Venture Exchange at \$39.50, down 10c.

Aurelian sports a market capitalization of \$1.2-billion, a size usually associated with an established gold producer. It's extremely unusual given that the company has yet to issue a "resource" statement, a preliminary estimate of how much gold may be buried on the property. Aurelian has promised a resource statement by the end of the year.

Michael Gray, analyst with Pacific International Securities in Vancouver, said Fruta del Norte is the biggest discovery in a decade

His own computer model of the company's property suggests it could contain 11 million ounces of gold.

"It's a big system, one that we haven't seen for a long time in a junior's hands," Mr. Gray said. "It's in the takeover sweet spot."

Fruta del Norte is part of a larger land position that Aurelian calls the Condor Project. That adds to the company's allure, since any predator targeting Aurelian for Fruta del Norte would also acquire another 38 mining concessions that cover 95,000 hectares.

If Fruta lives up to its potential, major pro-

Aurelian's stock has leapt from 30¢ to \$40 and it's touted as the hottest takeover target in junior mining - all because of just 26 drill holes

AURELIAN RESOURCES INC.

ARU/TSX

TSXV: ARL

rounding territory as they can.

Still, in a marketplace unable to put aside vivid memories of the Bre-X salting scandal in 1997, some are watching Aurelian carefully. The company has so far published results from only 26 drill holes. It can take hundreds of drill holes before a company is able to declare a resource.

One observer cautions investors eager to a mine jump on board: "It's a nice discovery, but do your homework."

Even if Aurelian is sitting on a huge pile of gold in Ecuador, there's no guarantee Fruta del Norte will give rise to a profitable mine. Aurelian knows it has more work to do

The company just announced a bought-deal

Nov. 8 close: \$3950, -100

Vol. 171,789 Avg. 6-month vol. 334,986

ducers will want to lock up as much of the sur- that will bring \$75-million into the treasury, eash that will be used to fund further exploration work.

> What's more, Ecuador's mining legislation was revised only in 2001. While prospectors are interested in the company from a geological point of view, investors are waiting to see just what the country will require before permitting

> Major producers have previously bought juniors that have yet to have published a significant number of drill results.

The most recent example of this would be Virginia Gold Mines Inc., which last year sold itself to Goldcorp Inc. for \$440-million on the strength of its Eleonore gold discovery in the

James Bay region of Quebec. Virginia had drilled just 212 holes on the property when Goldcorp launched its friendly takeover offer.

In 1996, Barrick Gold Corp. paid \$1.1-billion to buy Arequipa Resources Ltd., even though the junior had drilled only nine holes on its Pierina. property in north-central Peru, Barrick has since built a profitable gold mine on the property.

"Aurelian is a big position in my fund, and it's the one that I worry about the least," said one

Robert Cohen, manager of Dynamic Funds' Precious Metals Fund, recently told Dow Jones that he thinks there's enough information about Aurelian in the public domain for him to make a conservative guess that the Fruta del Norte contains at least eight million ounces of

"If you're dealing with something that large, this becomes a takeover target for a large miner." Mr. Cohen said. He has a target price of \$48

Recent developments suggest the company is certainly preparing itself for an auction. Aurelian recently recruited Andre Gaumond and Jonathan Rubenstein to the company's board. Both men have significant experience in selling mining juniors to major producers.

Mr. Gaumond was a founder of Virginia the Quebec company bought by Goldcorp last year. And Mr. Rubenstein was a founder of Vancouver-based Canico Resources, which was sold to Brazil-based CVRD for \$940-million in 2005. Canico developed the Onca Puma nickel de-

Virginia and Arequipa were both friendly deals. One fund manager says any takeover offer for Aurelian will likely need to be friendly too - something that would require a premium to the current trading price.

"With only 26 holes so far, a buyer is going to need to do some confirmation drilling," he said. "That's not going to happen if it's a hostile bid." Financial Post

dhasselback@nationalpost.com

Aurelian Resources:

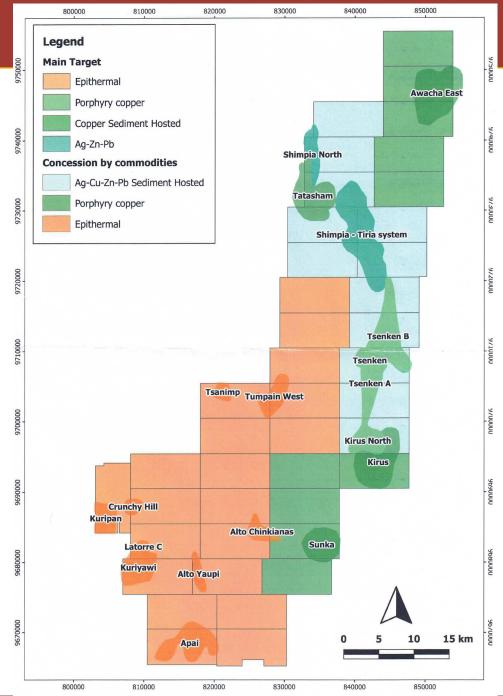
Keith Barron's former discovery in Ecuador.



Dore Bar from First Pour - Lundin Gold









Four types of mineralization shown on concession map in Ecuador:

- Epithermal Gold
- Porphyry Copper
- Sediment hosted Copper-Silver
- Silver-Zinc-Lead



- Geophysical survey recently completed at Kuri-Yawi gold target
- Survey results will be compared to existing data to determine best location of drill holes





High-grade copper and silver mineralization has now been found on the Aurania concessions for a strike length of over 22 kilometres.



White Pine Mine, Upper Michigan, USA





Thinly Unit with very finely dispersed sulphide mineralisation

This mine operated 1955-1995 and is presently being reopened. Four billion pounds of copper and 45 million ounces of silver produced.





Social License to Operate











TSXV:ARU OTCQB:AUIAF FRANKFURT:20Q

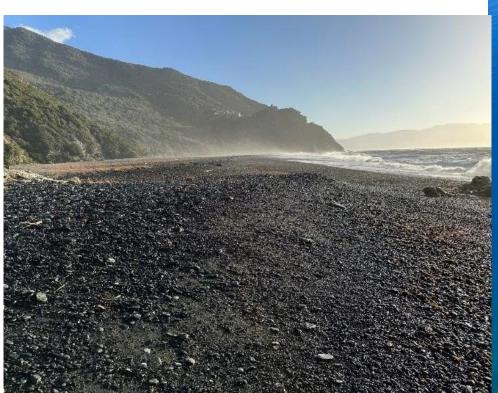
Corsica Project: Nickel - Cobalt Opportunities





Critical Metals Recovery and a "Clean up Operation" AURANIA

Aurania's Corsica project is a "win" for the planet!





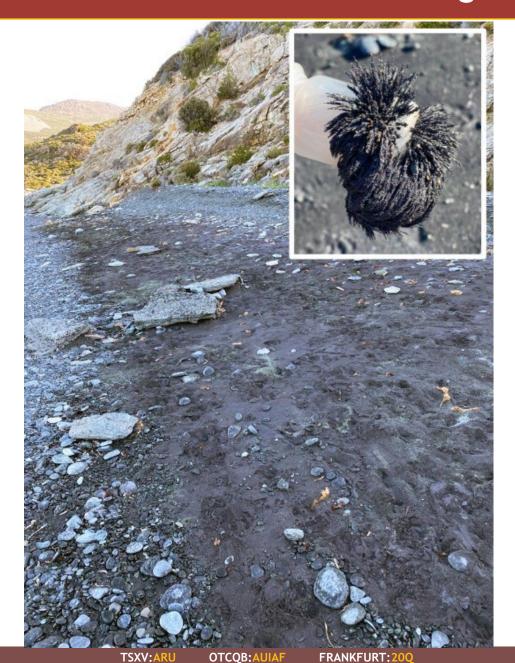
Beach Placer Concentration Indicated by Arrows





Black Sand Accumulations: Awaruite and Magnetite AURANIA





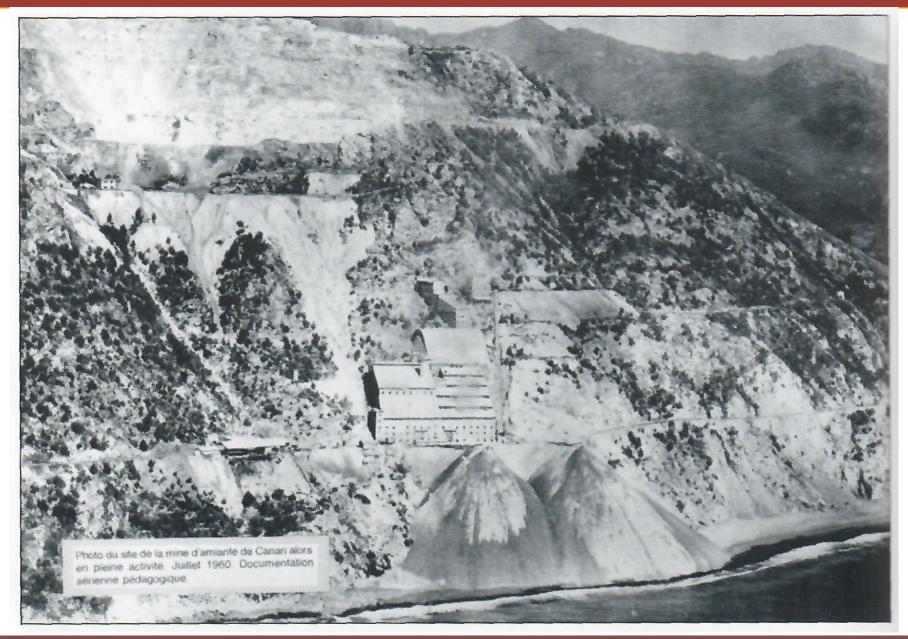




TSXV:ARU OTCQB;AUIAF FRANKFURT:20Q

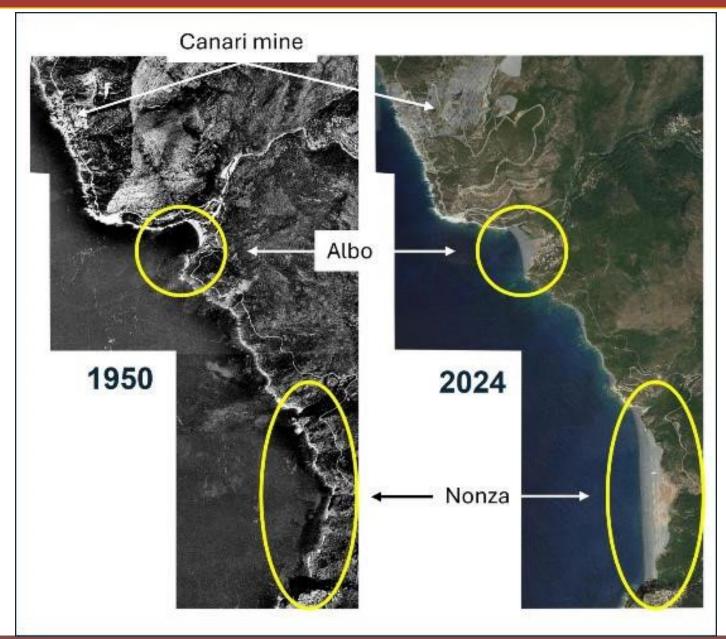
Canari Mine Operation 1960





Progradation of the Beaches Over Time





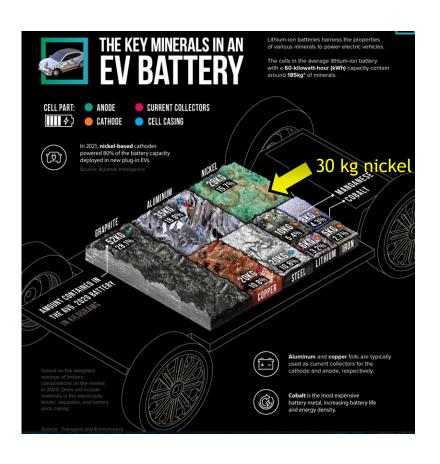




OTCQB:AUIAF

Why is Nickel Essential to the Energy Transition?





This metal is used as a cathode in lithium batteries in electric vehicles.

For each car battery, an average of 30 kg of nickel is needed, and only 6 kg of lithium...

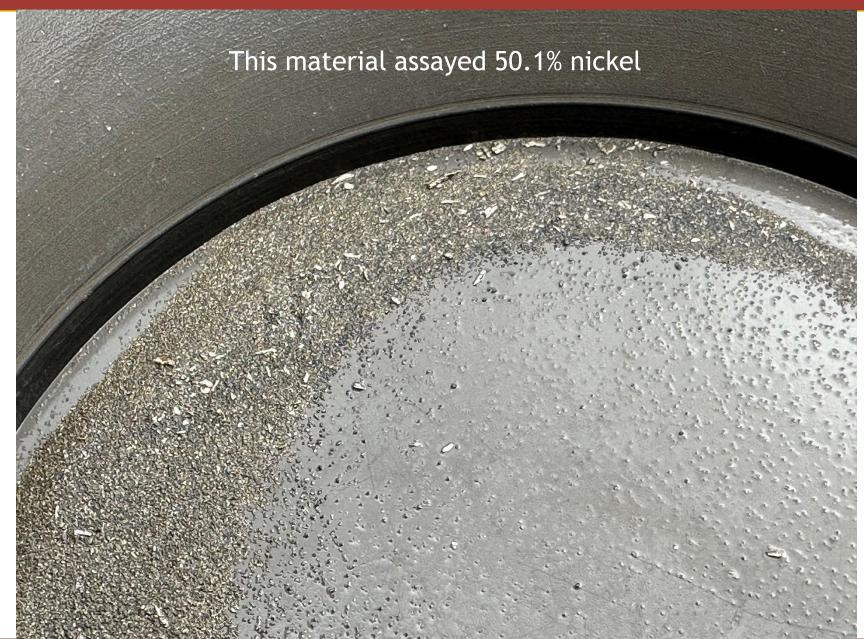
Small Silver-White Dots are Awaruite





Concentrate of Awaruite in a Gold Pan







The magnetic fraction of the sand of Albo and Nonza is a high-grade nickel ore



It contains mainly
magnetite
and on average
5% nickel
in the form of natural
alloy:
Awaruite

It also contains 0.7% cobalt and traces of gold, palladium and platinum

SGS Findings - Nonza Beach



SGS was able to isolate a more-or-less pure awaruite concentrate using a combination of grinding and flotation of the magnetic sand. This sand was collected in a traverse of Nonza beach using a high field strength rare earth magnet. The awaruite flotation concentrate, designated F_3 , assayed 71.4% nickel, 0.98% cobalt, 0.65% copper, 0.58 g/t gold, 0.09 g/t platinum and 0.39 g/t palladium. The flotation method was able to recover 83.8% of the nickel contained in the magnetic sand, which had a head grade of 6% nickel. Using reverse flotation, a second product of 93% Fe was obtained (magnetite). This process has not been optimised and is a "first pass" only. It is believed that the recovery of nickel from the raw magnetic sand can be improved.

A >95% awaruite concentrate can potentially be "value added". Hydrometallurgical experiments are in progress to see if the cobalt, copper and precious metals can be easily extracted. If so, they represent valuable by-products, potentially paying for all the extraction....the nickel would come for free.

This is How We Expect to Recover the Material

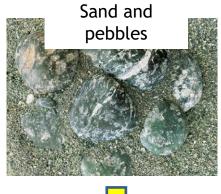






Extraction of Nickel from Awaruite is Non-Polluting Aurania









Sorting of the fine fraction at the trommel

Magnetic concentrate with 5% nickel



High-grade iron ore



Magnetic extraction



Since it is magnetic, all it takes is a magnet to extract the awaruite. In this form, nickel is the only base metal in the world that can be mined without chemical

pollution!

Nickel Potential Extends Significantly Offshore



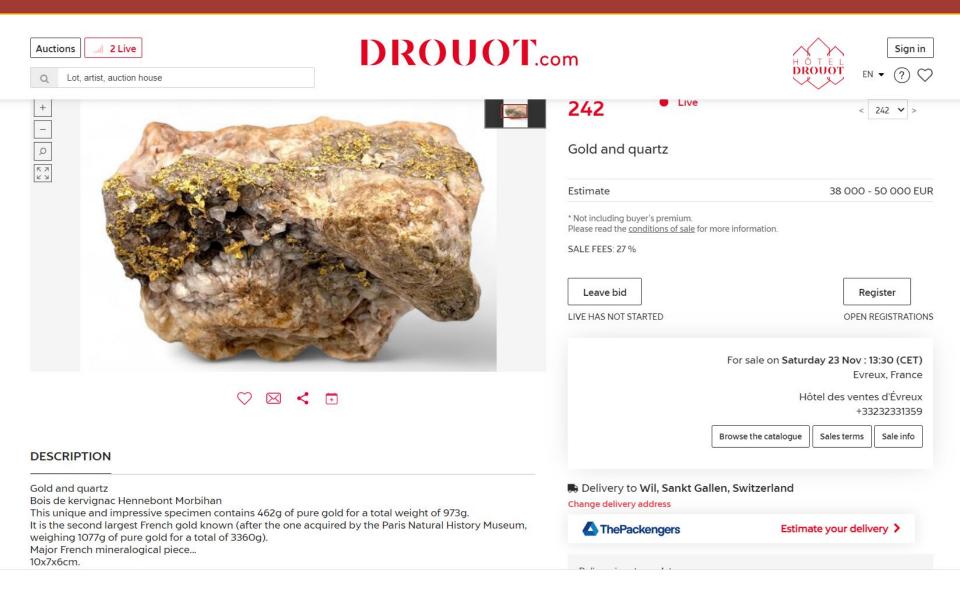


A high-intensity rare earth magnet was lowered to the seabed; abundant black sands were collected as much as 600 metres offshore of Nonza Beach and up to 300 metres offshore of Albo Beach.









High-Grade Gold - Brittany





2025 Plans/Activities



Ecuador: IP survey completed at Kuri-Yawi gold target to

define drill holes; drilling dependent on

available exploration funding

France: Nickel in beach sand placers (Corsica); actively

engaging local communities to address any

concerns

Exploration licenses for high-grade gold area

(Brittany) Q2/Q3 2025?

Community: Access agreements and consultation; continue

community projects

Environment & Water: Continue to meet or exceed ISO14001 standards

Other Opportunities: Watch for news!

Corporate Overview



Capitalization Table (TSX.V:ARU, OTCQB:AUIAF, Frankfurt:20Q)		
Share Price	(C\$)	0.39
Basic Shares Outstanding	(M)	104
Warrants	(M)	39
Options	(M)	7.2
Fully Diluted Shares Outstanding	(M)	151
Market Cap (Basic)	(C\$M)	41

Board	
Keith Barron	Chairman
Jonathan Kagan	Director
Thomas Ullrich	Director
Nathalie Han	Director

Management	
Keith Barron	CEO, President
Jean Paul Pallier	VP Exploration
Francisco Freyre	CFO
Carolyn Muir	VP Corporate Development & IR

Note: share price is as of market close February 26, 2025

Keith Barron owns ~43% of Aurania's shares

