



Large-scale Systemic Exploration

Disclaimer and Qualified Person

- The information contained herein, while obtained from sources which we believe are reliable, is not guaranteed as to its accuracy or completeness. References are made herein to historical information containing geologic and technical information. By its nature, this information cannot be verified. A Qualified Person has not verified the sampling, analytical, and test data underlying the historical information. Koulou Gold Corp. (the "Company") has assumed that this historical information is accurate and complete in all material aspects and, while the Company has carefully reviewed all the available information, it cannot guarantee its accuracy and completeness. The content of this presentation is for information purposes only and does not constitute an offer to sell or a solicitation to purchase any securities referred to herein.
- This presentation contains "forward-looking statements" within the meaning of applicable securities legislation. These forward-looking statements are made as of the date of this presentation and the Company does not intend, and does not assume any obligation, to update these forward-looking statements, except as required by law.
- Forward-looking statements may include, but are not limited to, statements with respect to the future price of metals, the estimation of mineral resources, the realization of mineral resource estimates, the timing and amount of estimated future production, capital expenditures, success of exploration activities, permitting time lines, requirements for additional capital, government regulation of mining operations, environmental risks, unanticipated reclamation expenses, title disputes or claims, limitations on insurance coverage, the completion of transactions and future listings and regulatory approvals. In certain cases, forward-looking statements can be identified by the use of words such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved".
- Forward-looking information in this presentation includes, among other things, disclosure regarding: the Company's mineral properties as well as its future outlook, statements with respect to the future price of minerals, the success of exploration activities, permitting timelines, costs and expenditures requirements for additional capital, future listings and regulatory approval.
- In making the forward looking statements in this presentation, the Company has applied certain factors and assumptions that it believes are reasonable, including that there is no material deterioration in general business and economic conditions; that the supply and demand for, deliveries of, and the level and volatility of prices of the Company's primary metals and minerals develop as expected; that the Company receives regulatory and governmental approvals for its properties on a timely basis; that the Company is able to obtain financing for its properties on reasonable terms; that the Company is able to procure equipment and supplies in sufficient quantities and on a timely basis; that engineering and exploration timetables and capital costs for the Company's exploration plans are not incorrectly estimated or affected by unforeseen circumstances; that any environmental and other proceedings or disputes are satisfactorily resolved; and that the Company maintain its ongoing relations with its business partners.
- However, forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such factors may include, among others, actual results of current exploration activities; actual results of reclamation activities; future metal prices; accidents, labor disputes and other risks of the mining industry; delays in obtaining governmental or regulatory approvals or financing or in the completion of exploration activities, as well as those factors not discussed in this presentation. Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements.
- Accordingly, readers should not place undue reliance on forward-looking statements. The Company does not undertake to update any forward-looking statements, except in accordance with applicable securities laws.
- Qualified Person's Statement: Arnaud Fontaine, P.Geol. (APGO no. 3570), Ph.D., is the Qualified Person as defined by National Instrument 43-101, Standards of Disclosure for Mineral Projects. Dr. Fontaine is responsible for the scientific and technical data presented herein and has reviewed and approved this project summary. Of note, historical results reported herein have not been verified by Koulou personnel. Surface grab samples are selective by nature and are unlikely to represent average grades of the mineralisation found on the property.
- All dollar amounts are expressed in Canadian dollars unless otherwise indicated.

Management and Directors

ALEX RUGGIERI CEO AND DIRECTOR

Mr. Ruggieri worked for the Chairman Emeritus of Haywood Securities for over a decade. He has extensive experience in capital formation, corporate finance, and the Canadian capital markets; and has been involved in the founding and financing of multiple private and public companies, including Kenorland Minerals Ltd, where he served as a founding Director.

DESIRE ABOUKAN PRESIDENT AND DIRECTOR

Mr. Aboukan was an Exploration Manager, Africa for Newmont Mining for 15 years. He oversaw all greenfields exploration activities in Africa with large exploration programs operating in Burkina Faso, Côte d'Ivoire, Mali, Guinea, Morocco, Ethiopia, and DRC (JV with Loncor Minerals). Désiré was also involved in exploration management in the Guiana Shield in French Guiana and Haiti with Newmont. Before Newmont, Désiré worked with Cluff Mining and BHP in West Africa and was involved with the Yaoure/Angovia and Tongon discoveries.

ENOCH KONG CFO

Mr. Kong brings more than 10 years of extensive experience in controllership and financial reporting for public companies in the oil and gas and junior exploration sectors listed in Canada and United States. He holds a Bachelor of Business Administration from Simon Fraser University, and he is a Chartered Professional Accountant (CPA, CGA, CA).

ZACH FLOOD CHAIRMAN

Mr. Flood is an experienced geologist who has managed mineral exploration in countries around the world including Mongolia, China, Dem. Rep. Congo, Peru, Argentina, Canada, and the U.S., over the past 15 years. Mr. Flood co-founded Kenorland Minerals Ltd. in 2016. Prior to co-founding Kenorland, Mr. Flood spent numerous years within the Ivanhoe Group, undertaking project generation and business development along with evaluating early to advanced stage M&A opportunities in the mining sector.

ROGER RICHER DIRECTOR

Mr. Richer was an early team member of Bema Gold (NYSE & TSX: BGO) and founder of B2Gold (NYSE: BTG, TSX: BTO). He served as Executive Vice President, General Counsel & Corporate Secretary for both companies and currently consults for the legal affairs, corporate strategy, and corporate governance of B2Gold. He has a Bachelor of Arts and a Bachelor of Law degree from the University of Victoria.

FRANCIS MACDONALD DIRECTOR

Mr. MacDonald has 15 years of experience in the mining industry and has a background in exploration geology. Currently he is CEO and a Director of Li-FT Power, a Canada-focused lithium exploration and development company. He co-founded Kenorland Minerals, a North America-focused company generating greenfield exploration opportunities across different commodities. Prior to 2016, Mr. MacDonald worked with Newmont Mining doing greenfield exploration in Nunavut, West Africa, and East Africa.

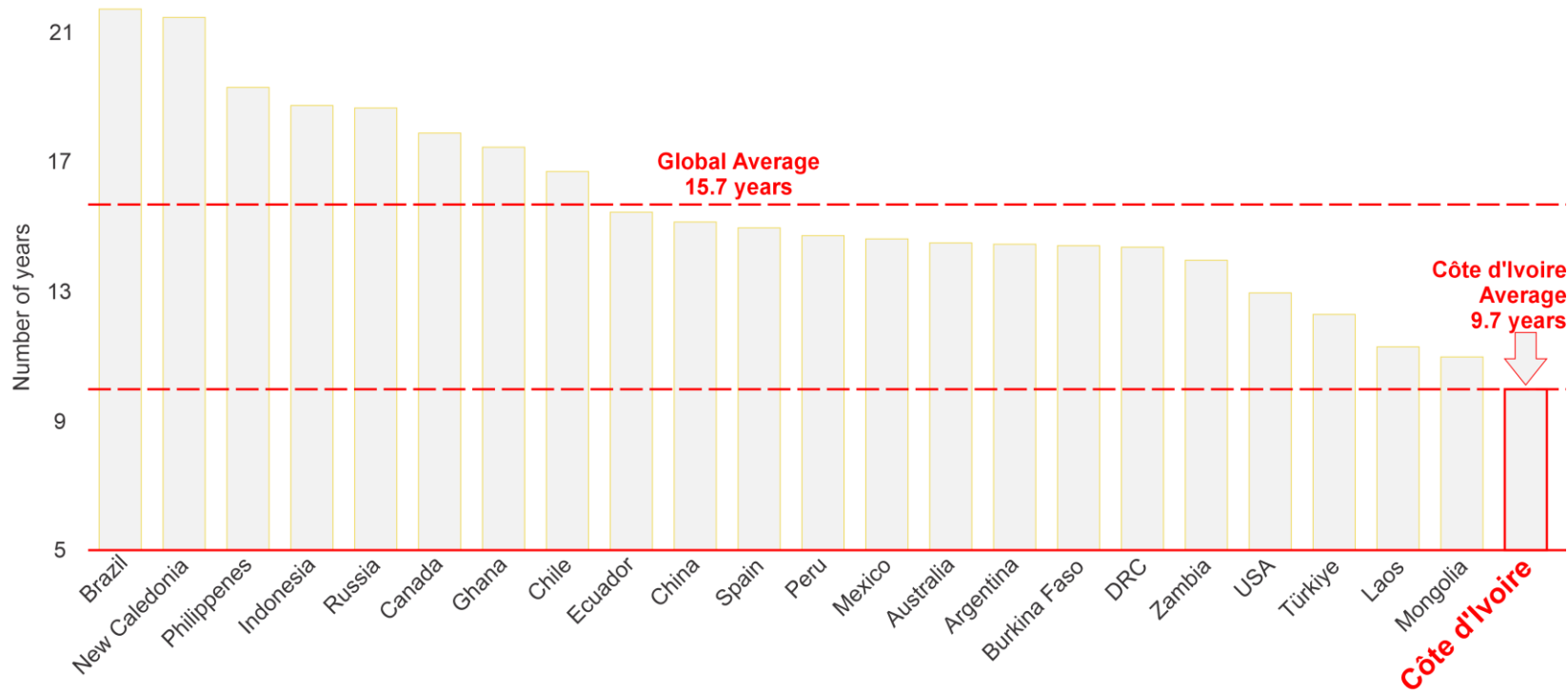
GILBERT STEIN DIRECTOR

Dr. Stein is a seasoned exploration geologist with over 30 years of experience in mineral exploration and resource development. Known for leading diverse teams and crafting effective strategies, Dr. Stein has contributed to major discoveries, including gold in Sudan, copper-gold in Indonesia, and uranium globally. As VP Exploration and COO at Orano Mines, he optimized exploration efforts, securing significant resources and advancing partnerships. Dr. Stein currently serves as VP Exploration of Endeavour Mining in Côte d'Ivoire and Burkina Faso.

Why Côte d'Ivoire?

Time Required to Build a Mine

From Discovery to Going Into Production



As of Apr. 4, 2023.
 DRC = Democratic Republic of the Congo
 Includes countries with at least two mines.
 Source: S&P Global Market Intelligence.
 ©2023 S&P Global.

Modified from
 source: S&P Global

- Côte d'Ivoire is currently the most efficient jurisdiction globally for bringing projects from discovery into production
- Contains ~35% of the mapped Birimian greenstone belts in all of West Africa and remains vastly underexplored
- The new 2014 mining code is believed to be the most attractive in West Africa
 - Exemption from VAT and Import Duties both exploration and mining
 - Variable royalty rate based on the prevailing gold price
 - 10% government interest in mining licenses following capital repayment
- Since the new mining code in 2014, several new discoveries have been made:
 - Endeavour – Assafou (4.1 Moz Au)*
 - Montage – Kone (3.16 Moz Au)*
 - Tietto – Abujar (3.02 Moz Au)*
 - Fortuna – Seguela (1.41 Moz Au)*
 - Exore – Antoinette (0.53 Moz Au)*

*Source references on page 17

Investment Summary

Large-scale systematic exploration

- **Focused on acquiring, generating and testing new targets on a large-scale**
 - In depth 6-month desktop study and decades of in country experience outlined a large pipeline of opportunities (+ **10,000 km²**) of the most prospective ground in Côte d'Ivoire based on first principles geology
 - Increased portfolio from two projects (694 km²) to seven projects (**2,257 km²**) ≈ **20% of proposed Côte d'Ivoire pipeline**
- **Operational Expertise in West Africa**
 - Co-founder and President, Desire Aboukan, is Ivorian and has decades of experience exploring in West Africa, including 15 years as exploration manager with Newmont Corporation
- **Technical Expertise in Exploration**
 - Incubated within Kenorland Minerals, a premier explorer with a deep understanding of mineral systems
- **Project Portfolio Highlights**
 - **Assuéfry** - Robust high-grade multi-kilometre long soil anomalies overlying favourable structural contact between the Tarkwaian basin and Birimian volcanic rocks adjacent to Endeavour's 4.1Moz Assafofou discovery*
 - **Sakassou** - Greenfields Discovery (**33m at 2.38g/t Au**)
 - **Kouto** – un-tested **10.0 km x 5.0 km** anomalous gold-in-soil corridor

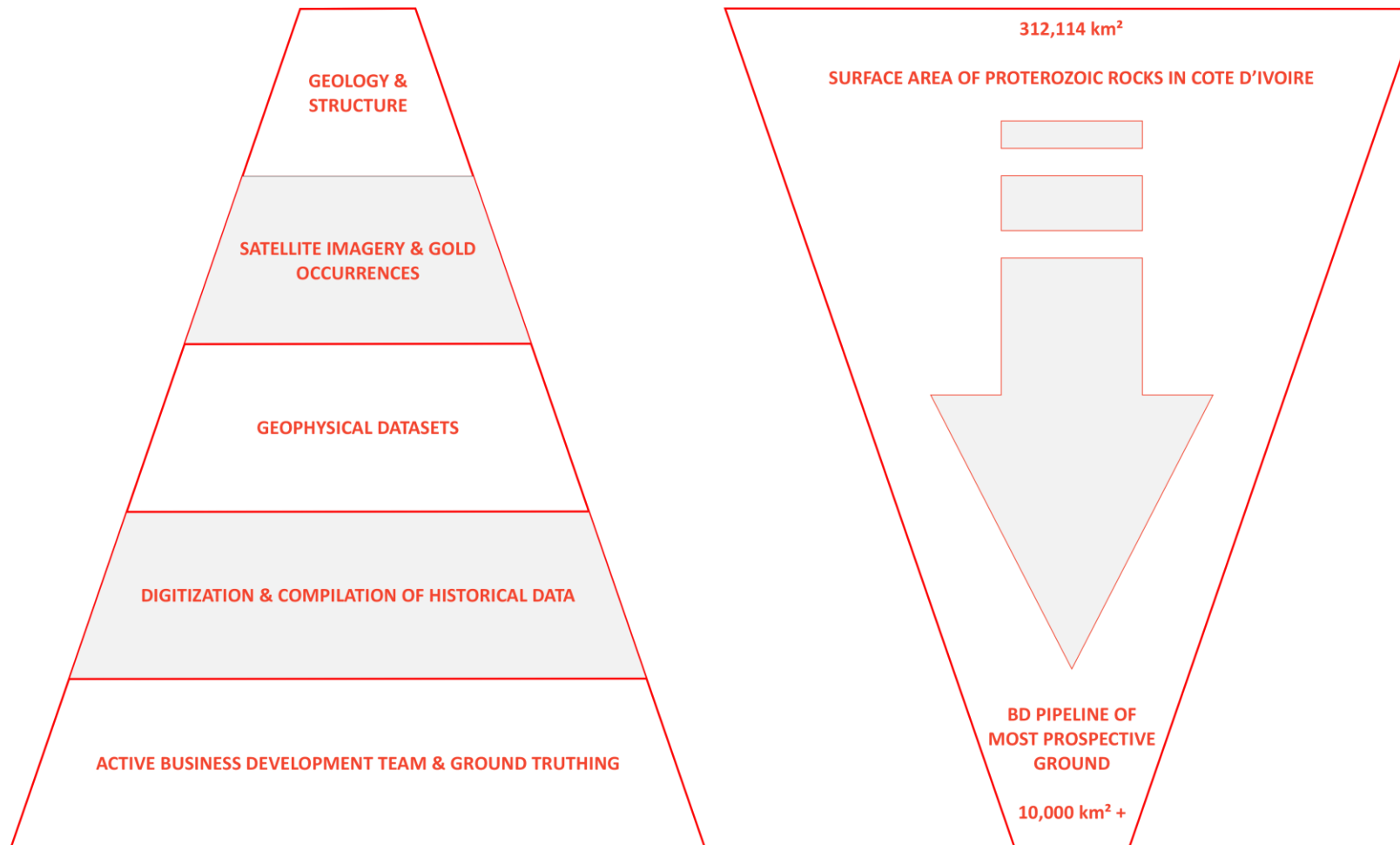
Full results available at www.koulougoldcorp.com/projects/sakassou/

*Source References on page 17



Business Development – Project Visit – Côte d'Ivoire

Business Development Uncovering Opportunity



Geology & Structure

- Compiled craton-to-project area-scale geology maps to uncover under explored areas in fertile belts

Satellite Imagery

- Team dedicated to identifying, tracking, and digitizing artisanal mining activity across Côte d'Ivoire

Geophysics

- Compiled craton-to-project area-scale geophysical datasets including Magnetics, EM, IP, Gravity, and Radiometrics

Digitization & Data Compilation

- Team dedicated to digitizing historical exploration work completed by publicly listed companies
- Database includes soil anomaly contours, deposit outlines, drilling data, and geological maps

Active BD & Ground Truthing

- Data compilation, prospectivity ranking, decades of in country experience, and a large network of operating companies and professionals in Côte d'Ivoire and across West Africa, allows Koulou to readily identify and evaluate the best opportunities

Exploration Strategy Uncovering Opportunity

| Desktop Study and Project Selection | EXPLORATION METHOD | LOWER | UPPER | MINISTRY WORK COMMITMENT | TIMELINE |
|---|-------------------------------|---------------------|---------------------|---|-----------------|
| Phase 1 – Screening & Target Generation | BLEG | \$ 50,000 | \$ 90,000 | PERMIT GRANTING | Q1 |
| | Regolith + Geological Mapping | \$ 10,000 | \$ 20,000 | | |
| | First-pass soil grid | \$ 150,000 | \$ 250,000 | | Q2 |
| | PHASE 1 TOTAL | \$ 210,000 | \$ 360,000 | | |
| Phase 2 – Anomaly Infill & Verification | Infill soil grid | \$ 150,000 | \$ 250,000 | 1 ST ANNIVERSARY \$ 352,000 | Q3 |
| | Drone Mag + EM | \$ 100,000 | \$ 150,000 | | |
| | Trenching +/- Aircore | \$ 150,000 | \$ 300,000 | | Q4 |
| | PHASE 2 TOTAL | \$ 400,000 | \$ 700,000 | | |
| Phase 3 – Drill Testing | High resolution Imagery/LIDAR | \$ 100,000 | \$ 150,000 | | Q1 |
| | RC drilling (3,000m - 5,000m) | \$ 500,000 | \$ 750,000 | | |
| | PHASE 3 TOTAL | \$ 600,000 | \$ 900,000 | | Q2 |
| Tier 1 Discovery | GRAND TOTAL | \$ 1,210,000 | \$ 1,960,000 | \$ 352,000/year | TIMELINE |

Project Selection

- Decades of in country experience, data compilation, and prospectivity ranking based on geological first principals allows Koulou to readily identify and select the best opportunities

Phase 1

- Allows Koulou to effectively screen prospective permits (based on geological first principles) and generate targets to follow up on

Phase 2

- Koulou ranks anomalies generated from phase 1 across its portfolio and selects the best ones for anomaly infill and verification (estimated 50% pass-rate)

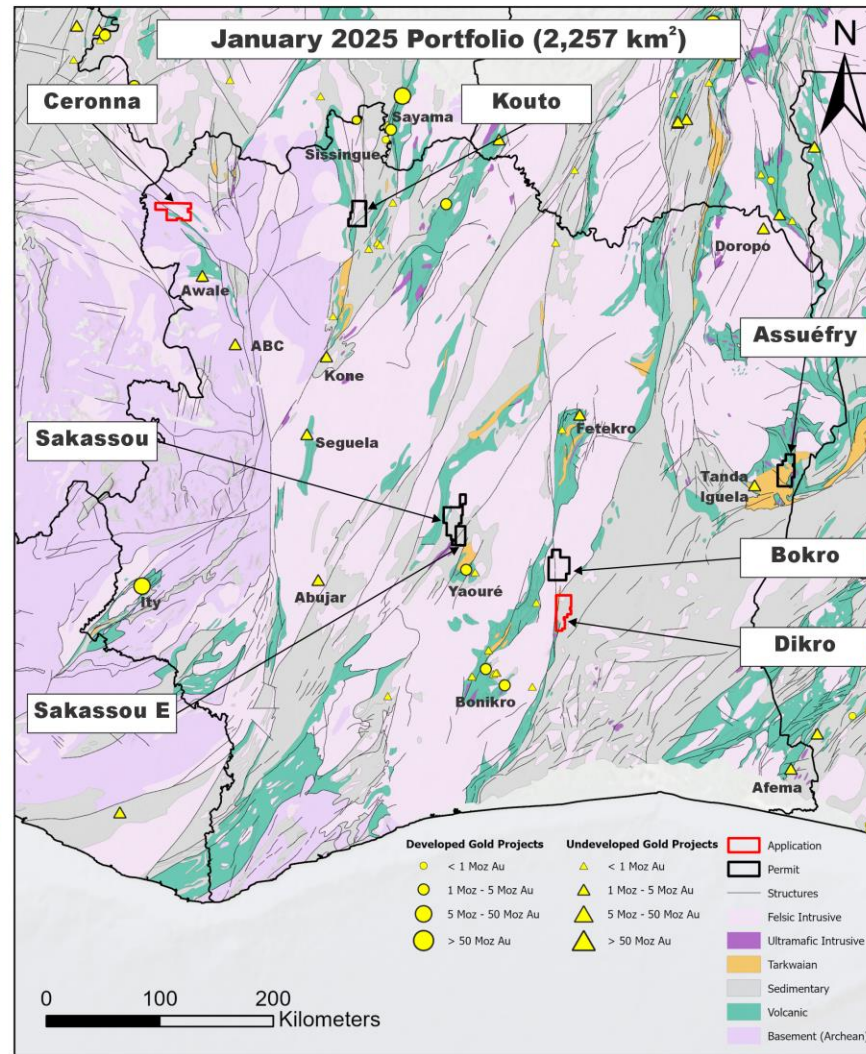
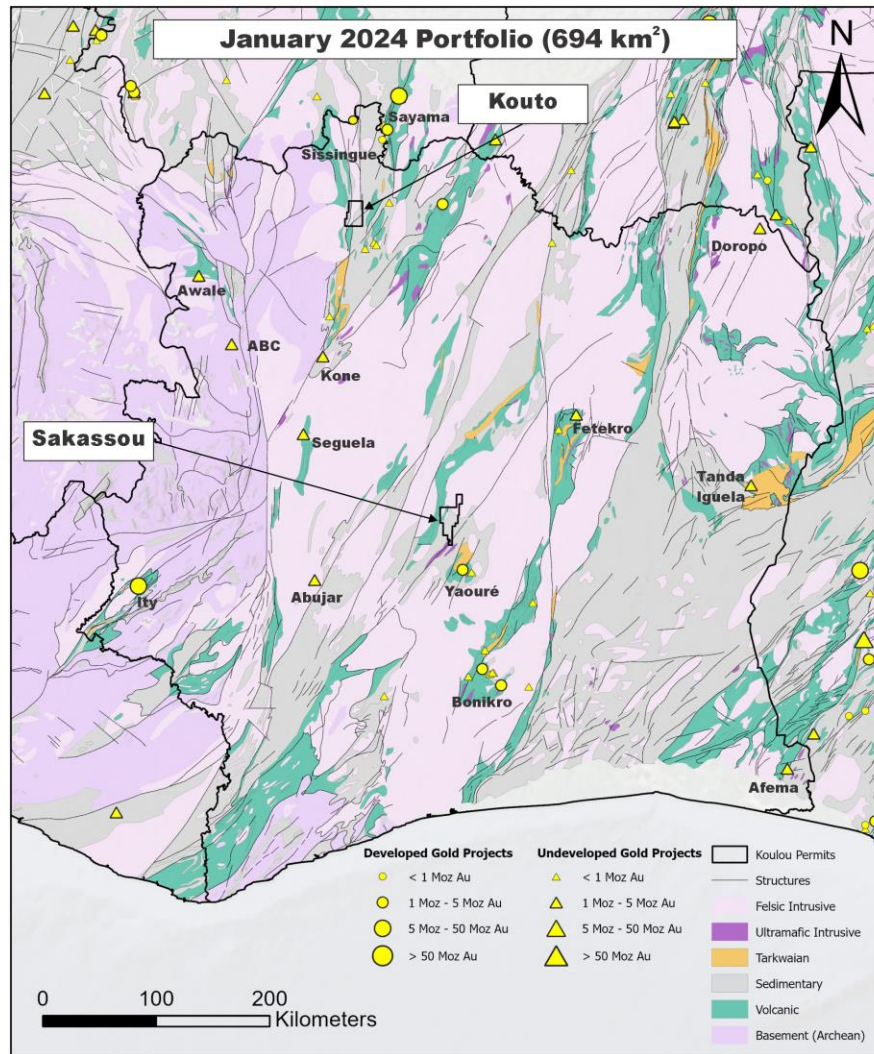
Phase 3

- Koulou ranks the anomalies generated from phase 2 across its portfolio and selects the best ones to drill test (estimated 50% pass-rate)

Advanced Exploration

- Koulou selects the best ranked targets generated from phase 3 and selects the best ones to follow up with a more robust drilling campaign (estimated 50% pass-rate)

Project Portfolio



Additions in 2024:

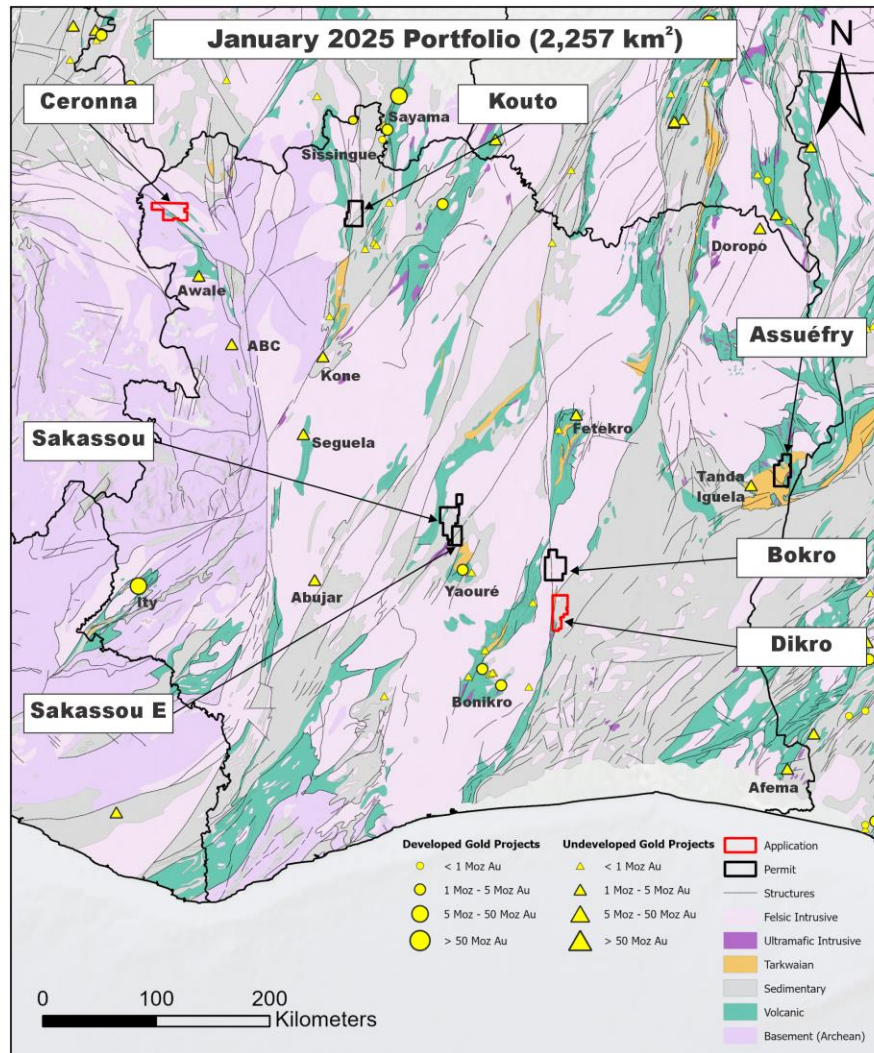
- Increased portfolio from two projects (694 km²) to seven projects (2,257 km²)
- Acquired the option to earn-in up to 90% of Tropic Mining Group's Assuéfry Permit adjacent to Endeavour's new 4.1Moz Assafoou discovery* & Bokro Permit along a major N-S Structural corridor
- Closed with Transland Resources for Sakassou East Permit
- Closed with Ceronna Resources for permit application near Awalé Resources significant Au-Cu discovery
- Closed with SINAIM for the Dikro permit application along a major N-S structure underlain by Tarkwaian-equivalent rocks

Results since June 2024:

- **Kouto Project** - Phase 1 and Phase 2 results display a large robust 10.0 km x 5.0 km gold in soil anomaly
- **Sakassou Project** – continued successful results at Bravo West confirming continuity
 - (BWRC24-006 : 27m at 2.29g/t Au incl. 18.0m at 3.15 g/t Au)
 - Increased size of mineralized footprint to 1.3km by up to 160m

*Source references on page 17

2025 Exploration Budget



Planned Portfolio Expenditures

| Project | Area | Exploration Method | Planned Investment |
|----------------|-----------------------------|---|---------------------|
| Assuefry | 336 km ² | Soil sampling, Drone-Mag, Ground-IP, +10,000m DD/RC | \$3,750,000 |
| Sakassou | 396 km ² | BLEG | \$ 50,000 |
| Sakassou East | 139 km ² | BLEG, Preliminary 50m x 800m soil grid | \$200,000 |
| Kouto | 298 km ² | Drone-Mag, soil infill | \$ 500,000 |
| Bokro | 400 km ² | BLEG, Preliminary 50m x 800m soil grid, Drone-Mag | \$ 500,000 |
| Dikro (Appl) | 329 km ² | BLEG, Preliminary 50m x 800m soil grid, Drone-Mag | \$ 500,000 |
| Ceronna (Appl) | 359 km ² | BLEG, Preliminary 50m x 800m soil grid, Drone-Mag | \$ 500,000 |
| BD Activities | N/A | Permit acquisition and due diligence | \$ 500,000 |
| TOTAL | 2,257 km² | | \$ 6,500,000 |

2025 Exploration Plan:

- A comprehensive exploration plan is set for all Koulou permits in 2025 with our focus set on advancing the Assuéfry Project, aimed at identifying and testing drill targets by year-end

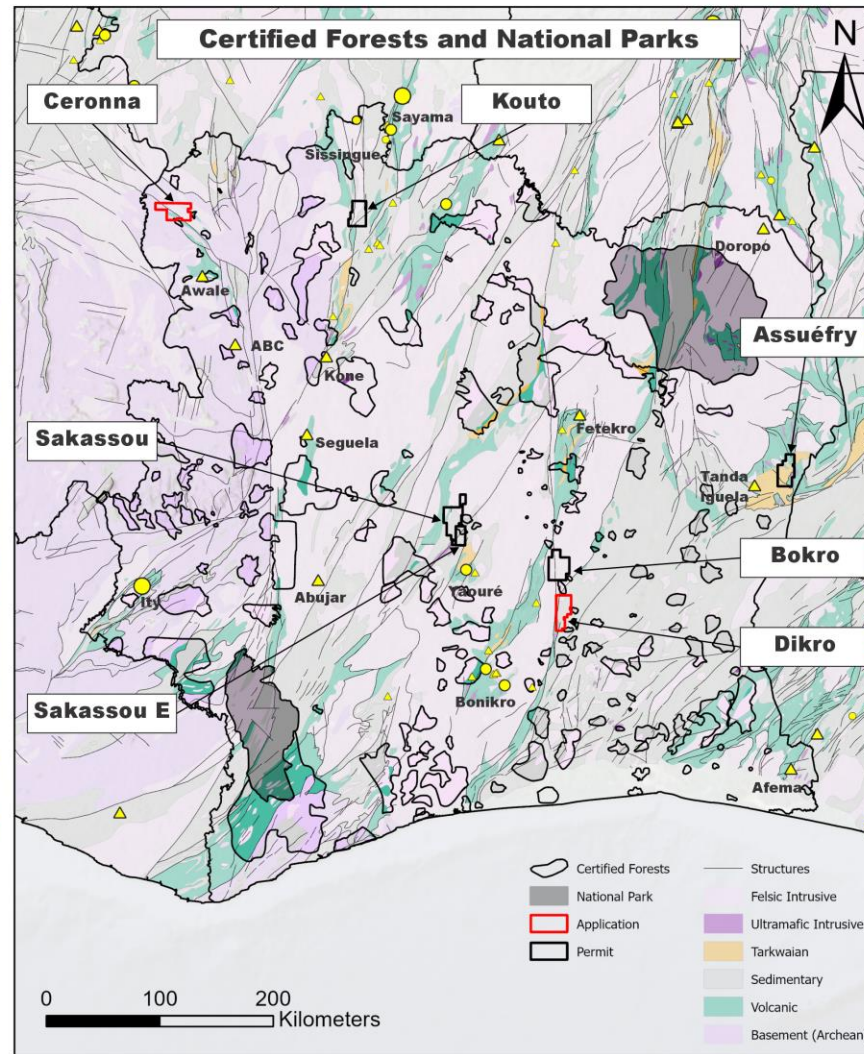
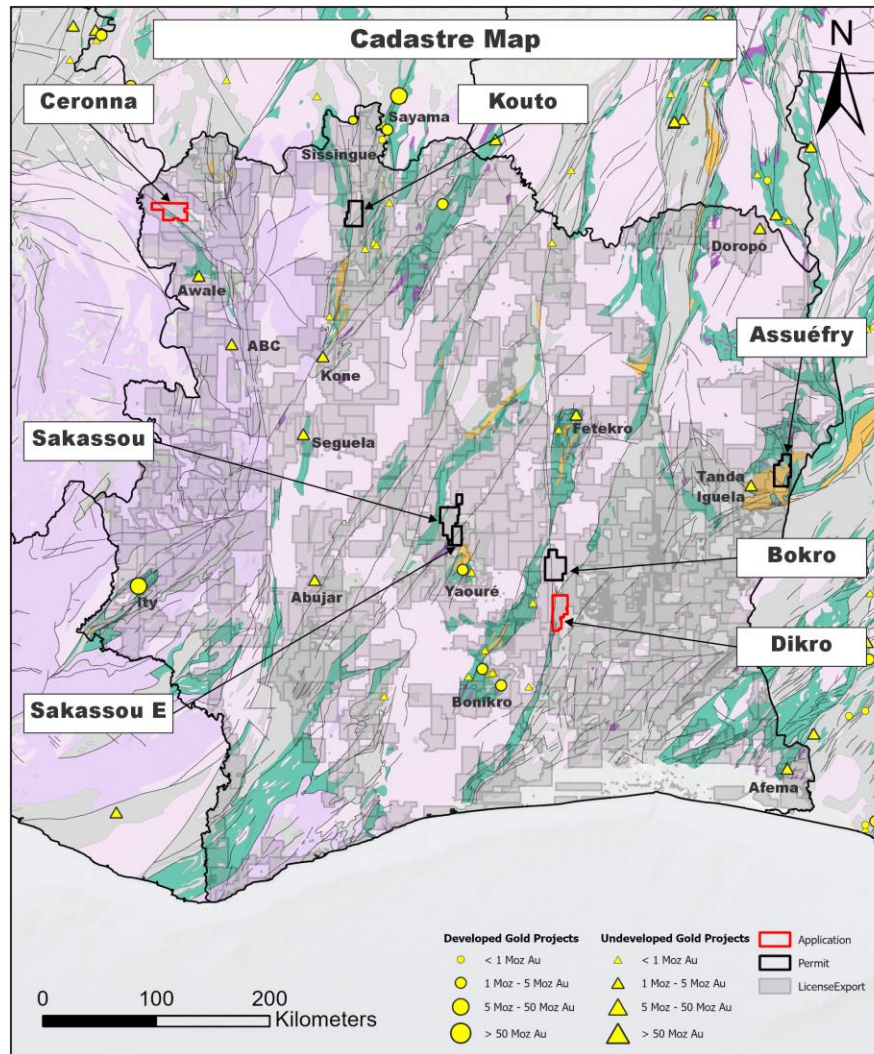
Actively Growing and Advancing Portfolio:

- Exploration strategy allows to systematically screen permits to generate anomalies and quickly drop any barren land
- Anomalies will then be ranked and tested systemically
- Capital will be invested into the highest impact targets
- More expensive exploration will be financed in advance

Value created through Greenfields discoveries:

- The highest ROI opportunities will be advanced

Business Development



Business Development:

- Koulou is continually evaluating opportunities in Côte d'Ivoire and other prospective and safe jurisdictions in West Africa

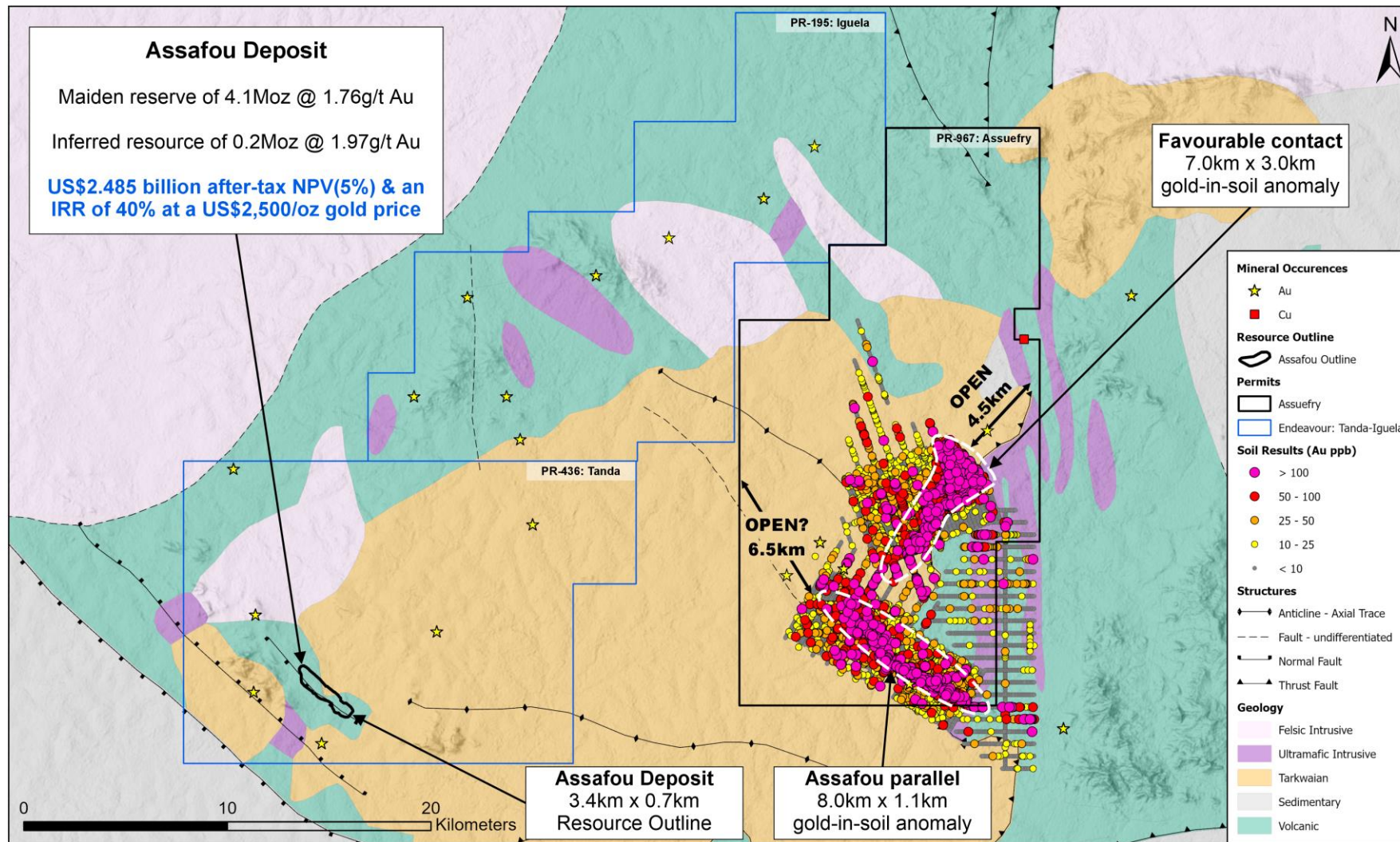
Certified Forest Permit (CFP) Opportunity:

- Approximately 40,351 km² of land previously marked as certified forest areas is now open for staking
- Koulou has outlined and launched applications on the most prospective 3,026 km² or 7% un-explored area
- Permit granting expected sometime in 2025

Total West African Pipeline:

- Represents over +15,000 km²
- Both direct Koulou applications and deals with partners
- More coming in 2025

Assuéfry – Opportunity Overview



Assuéfry Project Highlights

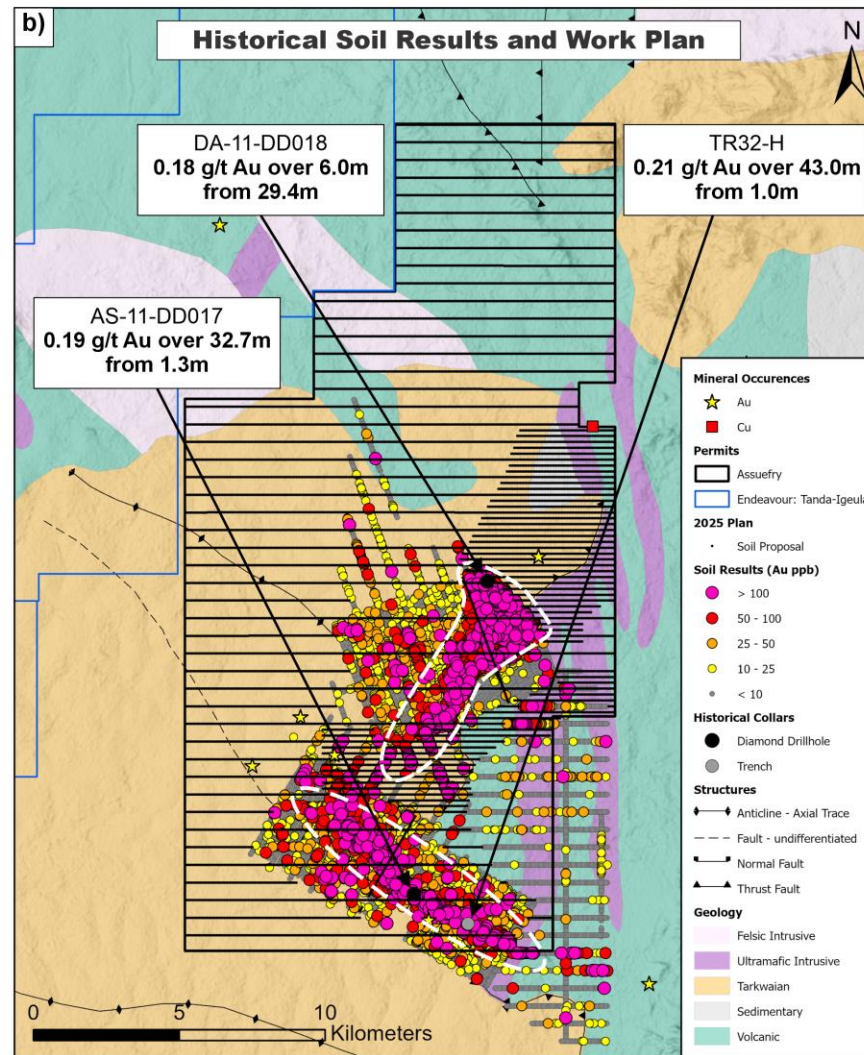
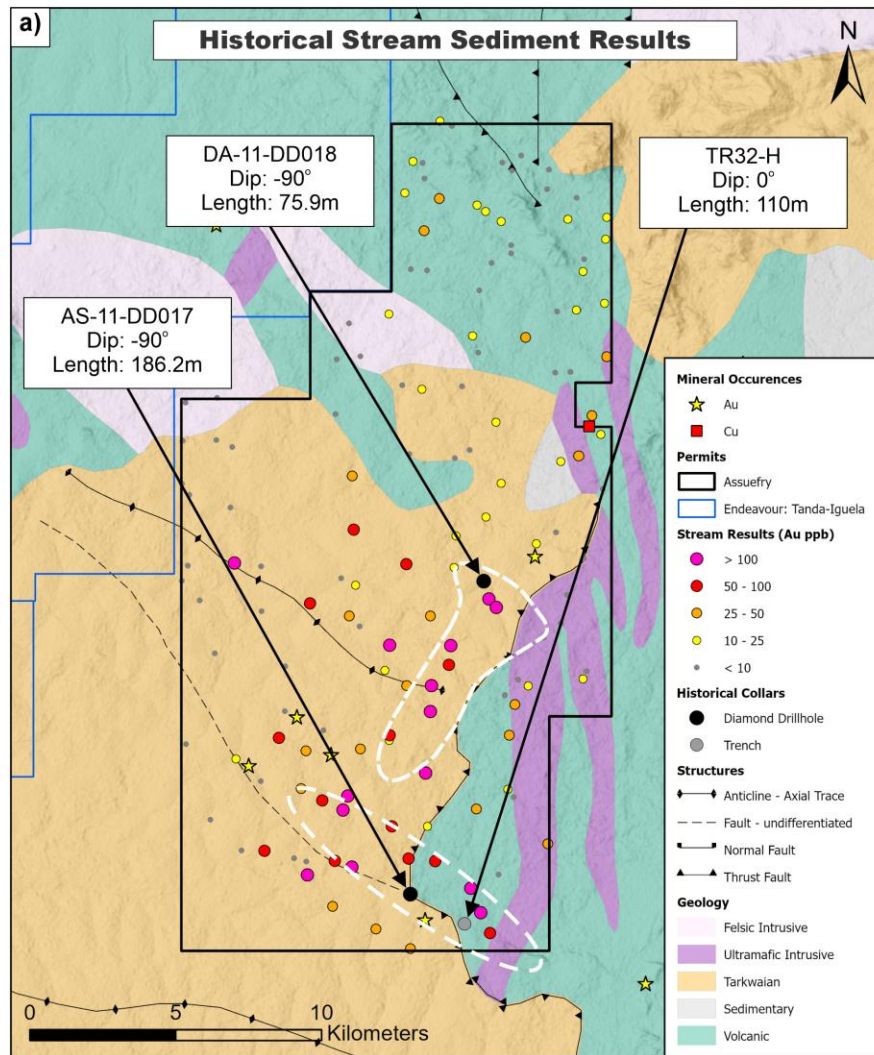
- The 335.88 km² Assuéfry Project (PR 967) shares the same underlying geology and structural characteristics as Endeavour's neighboring 4.1 Moz Au Assafou discovery
- Two significant high-grade soil anomalies:
 - 8.0 km x 1.1 km:** located along a NW-SE trending Assafou parallel structure
 - 7.0 km x 3.0 km:** located along a NNE-SSW trending favorable structural contact between the Tarkwaian-like Koun-Tanda basin and Birimian volcanic rocks

Assafou Project Highlights (Tanda-Iguela Permits)

- Endeavour's Assafou discovery contains:
 - Maiden Reserve of 72.8 Mt at 1.76 g/t Au for 4.1 Moz*
 - An inferred resource of 3.3 Mt at 1.97 g/t for 0.2 Moz Au*
- The project has an after-tax NPV(5%) of US\$2.485 billion and an IRR of 40% at a gold price of US\$2,500/oz*
- Additional resource expansion and definition work at Assafou and nearby satellite deposits are expected to be incorporated into the DFS

*Source references on page 17

Assuéfry – Historical Data & Exploration Plan



Historical Data

- Koulou has acquired historical data originally compiled by Etruscan Resources Inc. No assay certificates or QA/QC samples were included. However, future work will verify historical results. The dataset includes:
 - **Diamond drilling:** Two drill holes totaling 262 meters, with gold (Au) assay results
 - **Trenching:** One trench extending 110 meters, also including Au assay results
 - **Stream sediment sampling:** Gold assay results for 144 samples
 - **Soil sampling:** Gold assay results for 9,006 samples

Exploration Plan

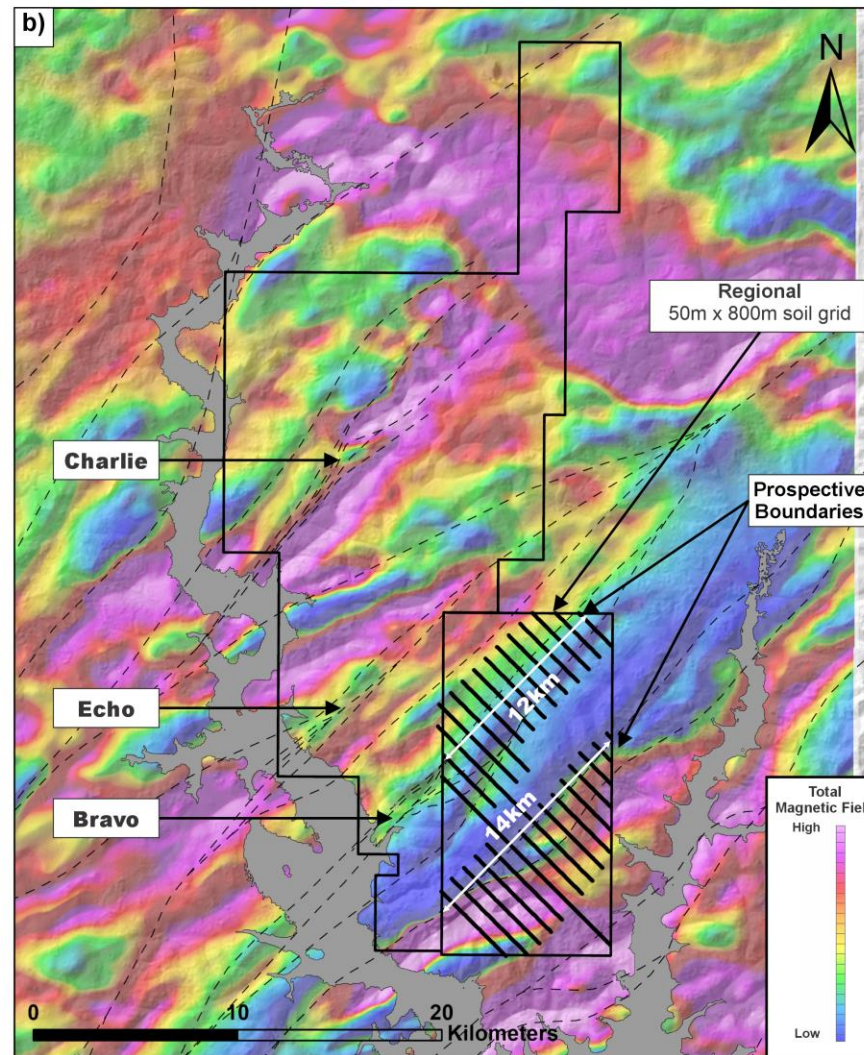
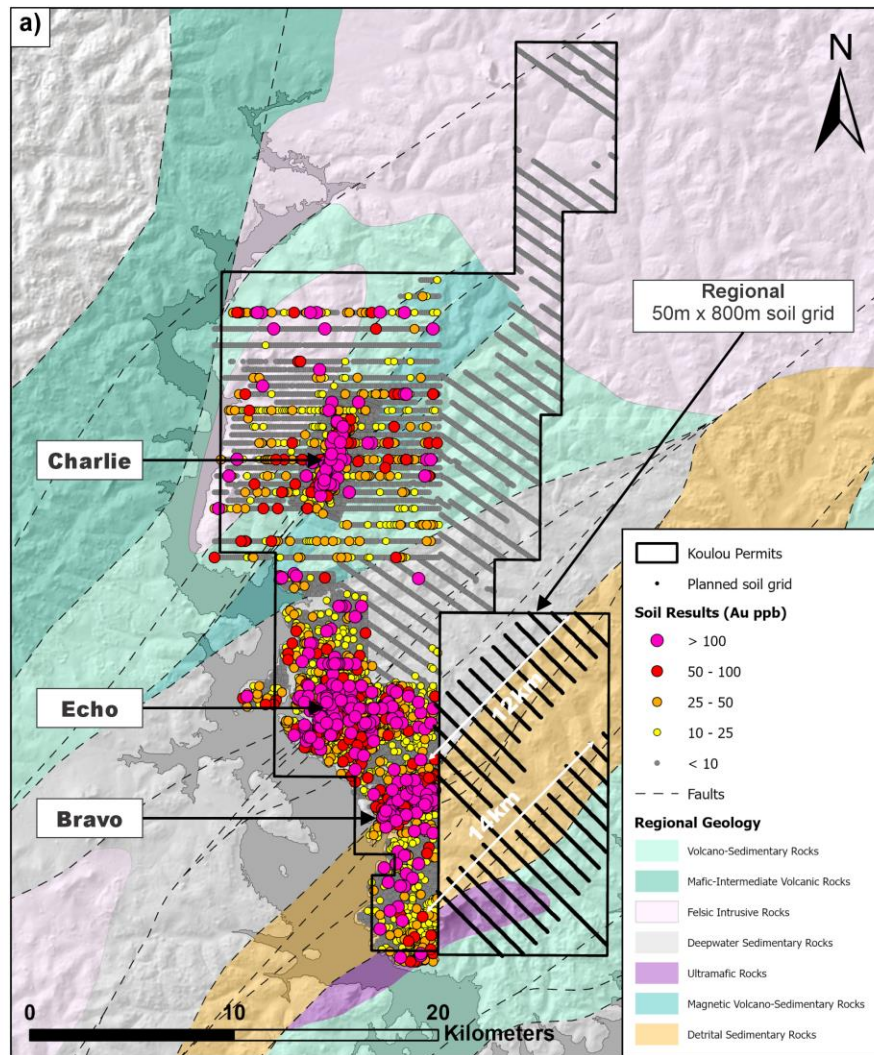
Phase 1

- **Soil sampling:**
 - 50m x 600m Regional coverage grid
 - 50m x 200m soil infill grids
- **Geophysics**
 - **Airborne magnetics:** aid in delineating structures
 - **Ground IP:** aid in defining lithological boundaries and depth of mineralization

Phase 2

- **Drilling:** (+10,000m RC/Diamond Drilling)

Sakassou Project Overview & Exploration Plan



Project Highlights

- The 396.91 km² Sakassou project (PR 944) and the 138.82 km² Sakassou East project (PR 279) are hosted within the northeast trending Bouaflé greenstone belt, approximately 30 kilometres northwest of Perseus Mining's 3.64 Moz Au Yaouré mine (Perseus Mining, June 30, 2024)*
- Bravo West discovery (**33m at 2.38g/t Au**) surface expression is 1.3 km up to 160m wide and open in all directions
- 26km of untested prospective structures

Geology Overview

- The main Bravo West trend is interpreted to sit along the margin of a late orogenic fault-bounded Tarkwaian equivalent sedimentary basin

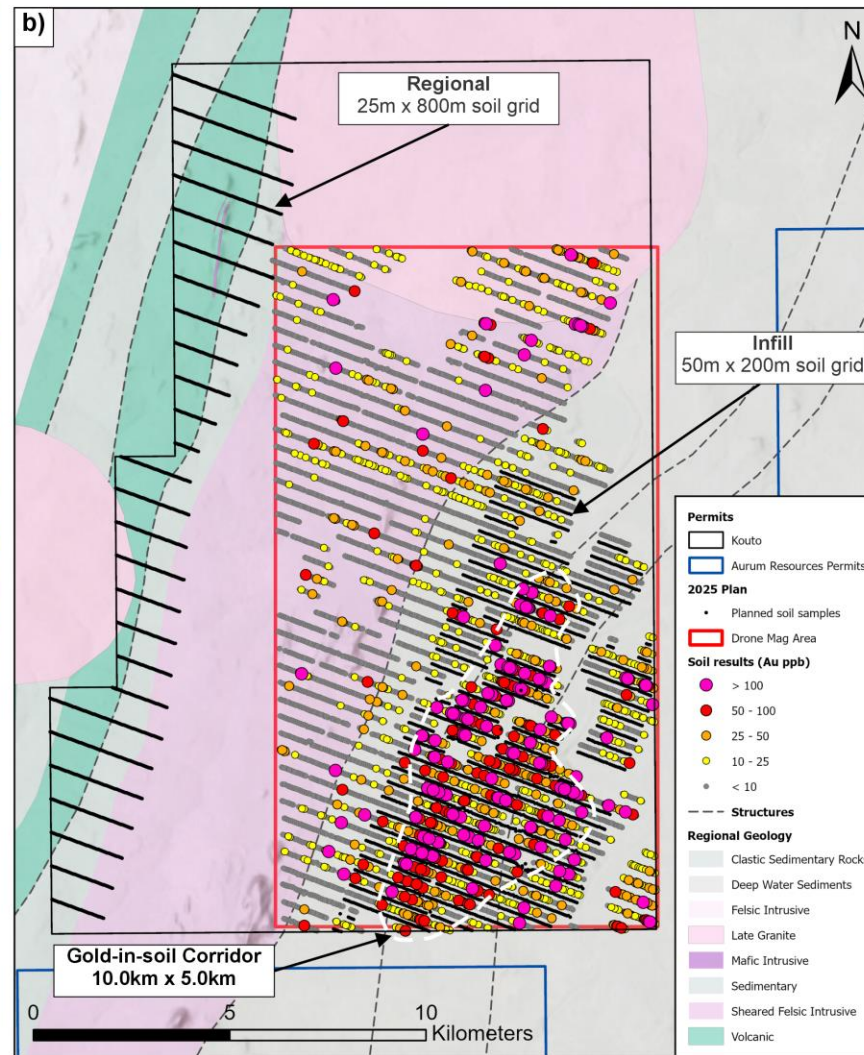
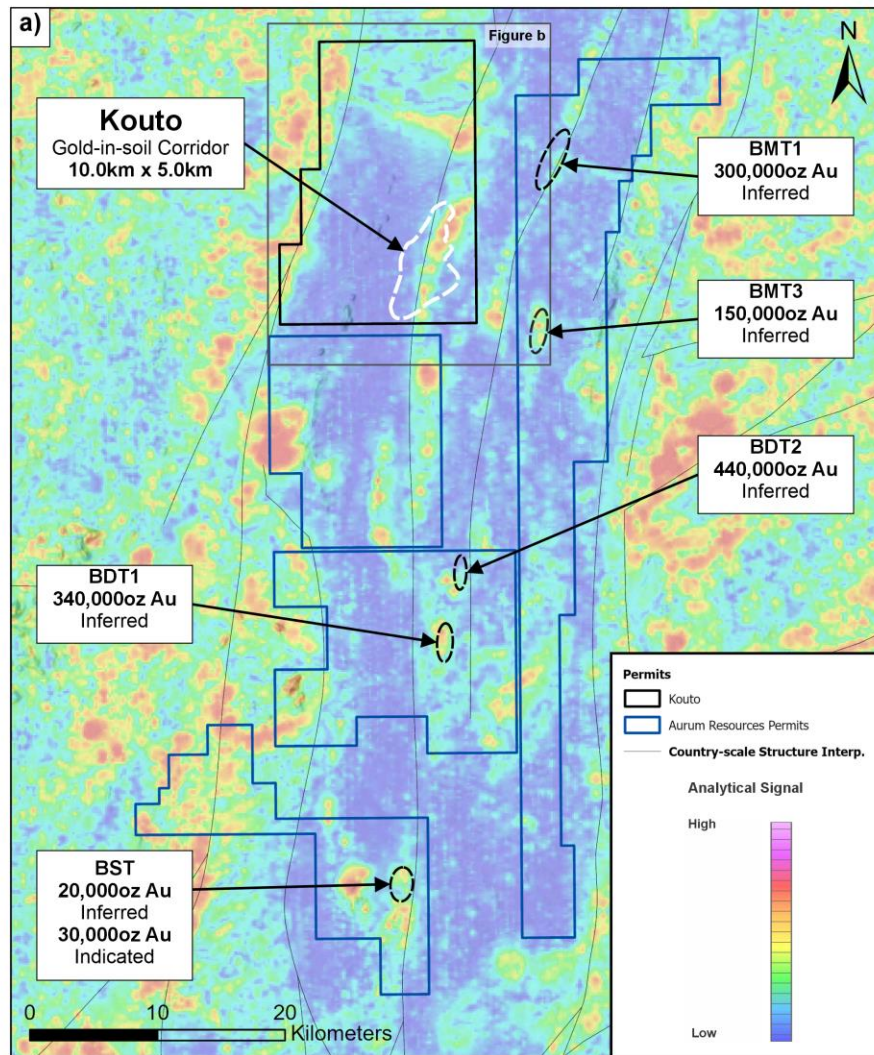
Exploration Plan

Phase 1

- **Stream sediment sampling:** BLEG (Sakassou and Sakassou East)
- **Regolith + Geological mapping:** (Sakassou East)
- **Soil sampling:** First-pass 800m x 50m soil grid guided by BLEG results and basin-bounding structures (Sakassou East)

*Source references on page 17

Kouto Project Overview & Exploration Plan



Project Highlights

- The 298.46 km² Kouto project (PR 916) is contiguous to and along strike from Aurum Resource's 1.6 Moz Au Boundiali project (Aurum Resource's, December 31, 2024)*
- **10.0 km x 5.0 km gold-in-soil anomalous corridor** outlined from 69 BLEG samples and 6,200 soil samples (400m x 50m grid)

Geology Overview

- The soil anomaly at Kouto is constrained to a highly-strained volcano-sedimentary package and spatially associated with a magnetic-high anomaly observed in the regional magnetic analytical signal map

Exploration Plan

Phase 2

- **Geophysics**
 - **Airborne magnetics:** Drone magnetic survey to aid in delineating structures
- **Soil sampling:**
 - **25m x 800m** Regional coverage soil grid on the western margin marking the contact of a sheared granitic intrusion, sedimentary rocks, and mafic volcanic rocks
 - **50m x 200m** soil infill grid will be placed over the existing anomalous corridor to refine drill targeting

*Source references on page 17

Investment Landscape

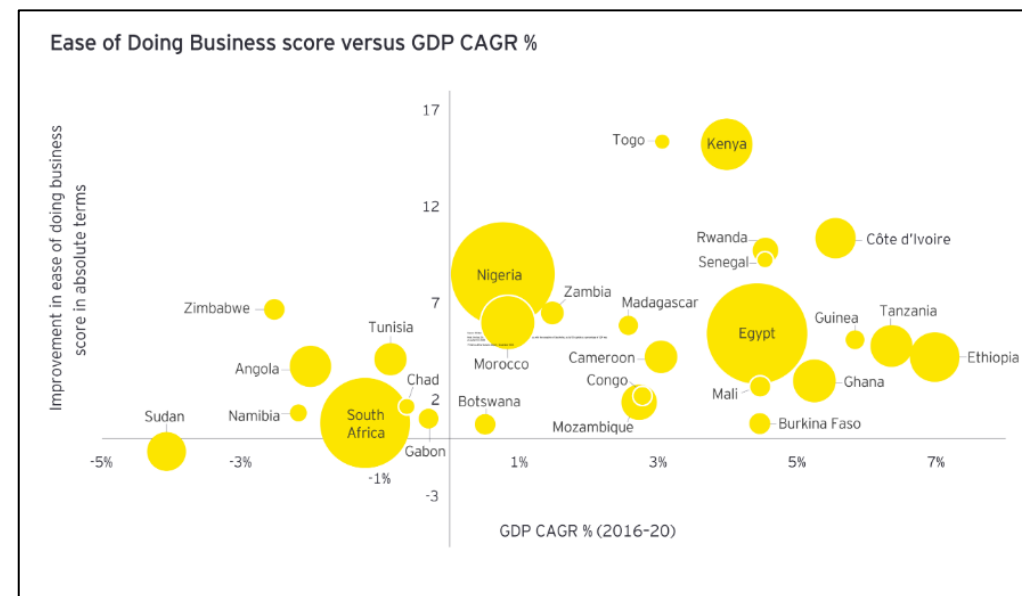
Miners Operating in Côte d'Ivoire

| Company | Symbol | MC (M\$) | Mine(s) in CIV |
|--------------------------|--------|-----------|-----------------------------|
| Barrick | GOLD | \$ 46,900 | Tongon |
| Endeavour Mining | EDV | \$ 7,700 | Ity, Lafigué |
| Perseus Mining Ltd | PRU | \$ 3,500 | Yaouré - Bouafle, Sissingue |
| Fortuna Silver Mines Inc | FVI | \$ 2,200 | Séguéla |
| Allied Gold | AAUC | \$ 1,200 | Boniko - Agbaou |
| Tietto Minerals | TIE | \$ 773 | Abujar |

Select West African Explorers

| Name | Symbol | MC (M\$) | Project(s) |
|----------------------|--------|----------|---------------------------------------|
| Montage Gold | MAU | \$ 858 | Kone |
| Predictive Discovery | PDI | \$ 611 | Bankan (Guinea) |
| Turaco Gold Ltd | TCG | \$ 255 | Afema, Eburnea |
| WIA Gold Ltd | WIA | \$ 182 | Bouafilé, Mankono, Bocanada and Issia |
| Aurum Resources | AUE | \$ 67 | Boundiali |
| Awale Resources | ARIC | \$ 37 | Odienné, Bondoukou |

Note: Market Data from IB – as of November 1st, 2024



Source EY: Africa Attractiveness Report 2021

Côte d'Ivoire (CDI) offers a welcoming environment for U.S. investment. The Ivoirian government wants to deepen commercial cooperation with the U.S. The Ivoirian and foreign business community in CDI considers the 2018 investment code generous with welcome incentives and few restrictions on foreign investors.

- US Department of State: 2022 Investment Climate Statement

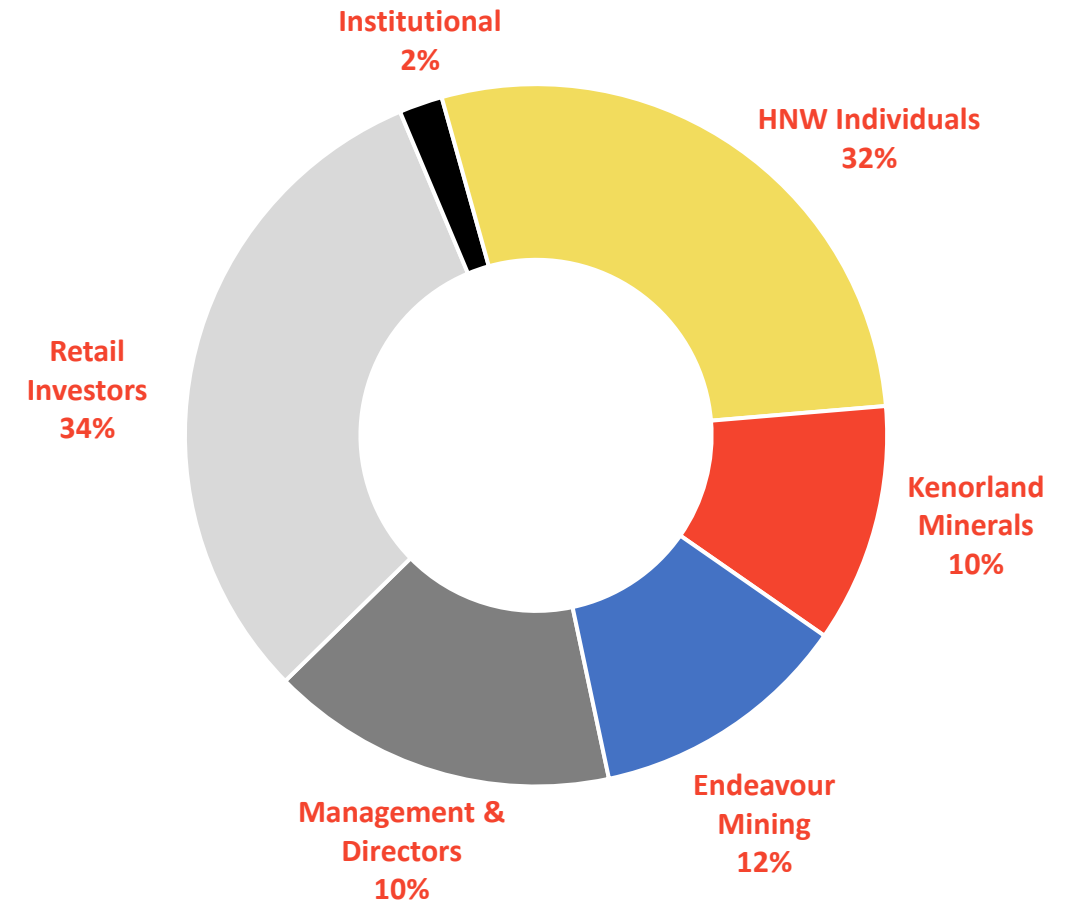
Share Structure

Share Capitalization

| | |
|---|--------------------|
| Common Shares Outstanding (B) | 77,990,011 |
| Options | 12,450,000 |
| Warrants | 9,853,571 |
| Fully Diluted Shares Outstanding | 100,293,582 |

Financial Information

| | |
|----------------------------------|---------------------|
| Cash Balance | \$1,621,000 |
| Financing Round 1 (C\$0.10) | \$2,709,500 |
| Financing Round 2 (C\$0.20) | \$3,500,000 |
| Financing Round 3 (C\$0.28) | \$3,700,000 |
| Market Capitalization (B) | \$21,837,000 |



References

Resource Numbers

- Endeavour Mining. (2024). *Endeavour Announces Positive PFS Results for Assafou Project in Cote d'Ivoire*. https://edv-14806-s3.s3.eu-west-2.amazonaws.com/files/5217/3387/4779/241211_-_NR_-_Assafou_PFS.pdf
- Abbott, J., McDiarmid, J., Morgan, D., Gordon, D., Thompson, P. & Brabham, G. (2017). *Perseus Mining Limited Technical Report Yaouré Gold Project Côte d'Ivoire*. Perseus Mining Limited. https://perseusmining.com/wp-content/uploads/2021/09/20171218_Yaoure_NI43-101.pdf
- Hunter, S., Abbott, J., Hallewell, M., Labuschagne, P., Nicholas, C., McGrath, J. & Rowles, T. (2022). *Montage Gold Kone Gold Project, Côte d'Ivoire Definitive Feasibility Study National Instrument 43-101 Technical Report 3276-GREP-001*. Montage Gold. <https://www.montagegoldcorp.com/resources/reports/Kone-Gold-Project-Definitive-Feasibility-Study.pdf?v=0.276?v=0.370>
- Tietto Minerals. (2023). *Abujar Gold Project, Côte d'Ivoire*. <https://www.tietto.com/projects/abujar-cote-divoire/>
- Criddle, P., Andersen, H., Weedon, P., Morgan, D., Bailey, G., McLeay, S. & Morrison, N. *Roxgold NI 43-101 Technical Report Séguéla Project, Feasibility Study, Worodougou Region, Côte d'Ivoire, Roxgold Report N° R2021.001*. Fortuna Silver Mines Inc. <https://fortunasilver.com/mines/seguela-mine-cote-divoire/#technical-report>
- Perseus Mining Limited & Exore Resources. (2020). *Perseus to Acquire Exore Resources*. <https://announcements.asx.com.au/asxpdf/20200603/pdf/44jbmqh2ylwvbh.pdf>
- Aurum Resources. (2024). *Aurum delivers 1.6Moz Maiden JORC Resource at Boundiali Gold Project*. <https://wcsecure.weblink.com.au/pdf/AUE/02899640.pdf>

Contact Info

Alex Ruggieri

+1 778 888 4986

alex@koulougoldcorp.com

Desire Aboukan

+33 6 45 41 45 89 /+225 0707100311

desire@koulougoldcorp.com