

**Sranan Gold**

# Highly Prospective Targets in the Heart of Suriname's Modern-Day Gold Rush

**CORPORATE PRESENTATION | NOVEMBER 2025**

**CSE: SRAN | FSE & Tradegate: P84**

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This presentation also contains or references certain industry data which is based upon information from independent industry publications, market research, analyst reports and surveys and other publicly available sources. Although the Company believes these sources to be generally reliable, such information is subject to interpretation and cannot be verified with complete certainty due to limits on the availability and reliability of raw data, the voluntary nature of the data gathering process and other inherent limitations and uncertainties. The Company has not independently verified any of the data from third party sources referred to in this presentation and accordingly, the accuracy and completeness of such data is not guaranteed.

## Qualified Person

Dr. Dennis J. LaPoint, Ph.D., P.Geo. Sranan’s EVP Exploration & Corporate Development, and a “qualified person” as defined under National Instrument 43-101, has reviewed and approved the scientific and technical information in this presentation. Dr. LaPoint has verified the data disclosed in this presentation and no limitations were imposed on his verification process.

# Why Invest in Sranan Gold?



The Tapanahony Project in Suriname has excellent potential to become a **multimillion-ounce gold deposit**



**Large land package** of 29,000 hectares



There is significant production from saprolite by local miners along a 4.5-kilometre trend, **where several areas of mining have been opened**



Results from previous drilling and local mining along strike **underscore resource potential**



**Ongoing drilling and trenching program** at Randy's Pit trend at the Tapanahony Project



Management and technical team with **significant in-country experience** and success



Located in a **mining-friendly jurisdiction**



Site access via river and air

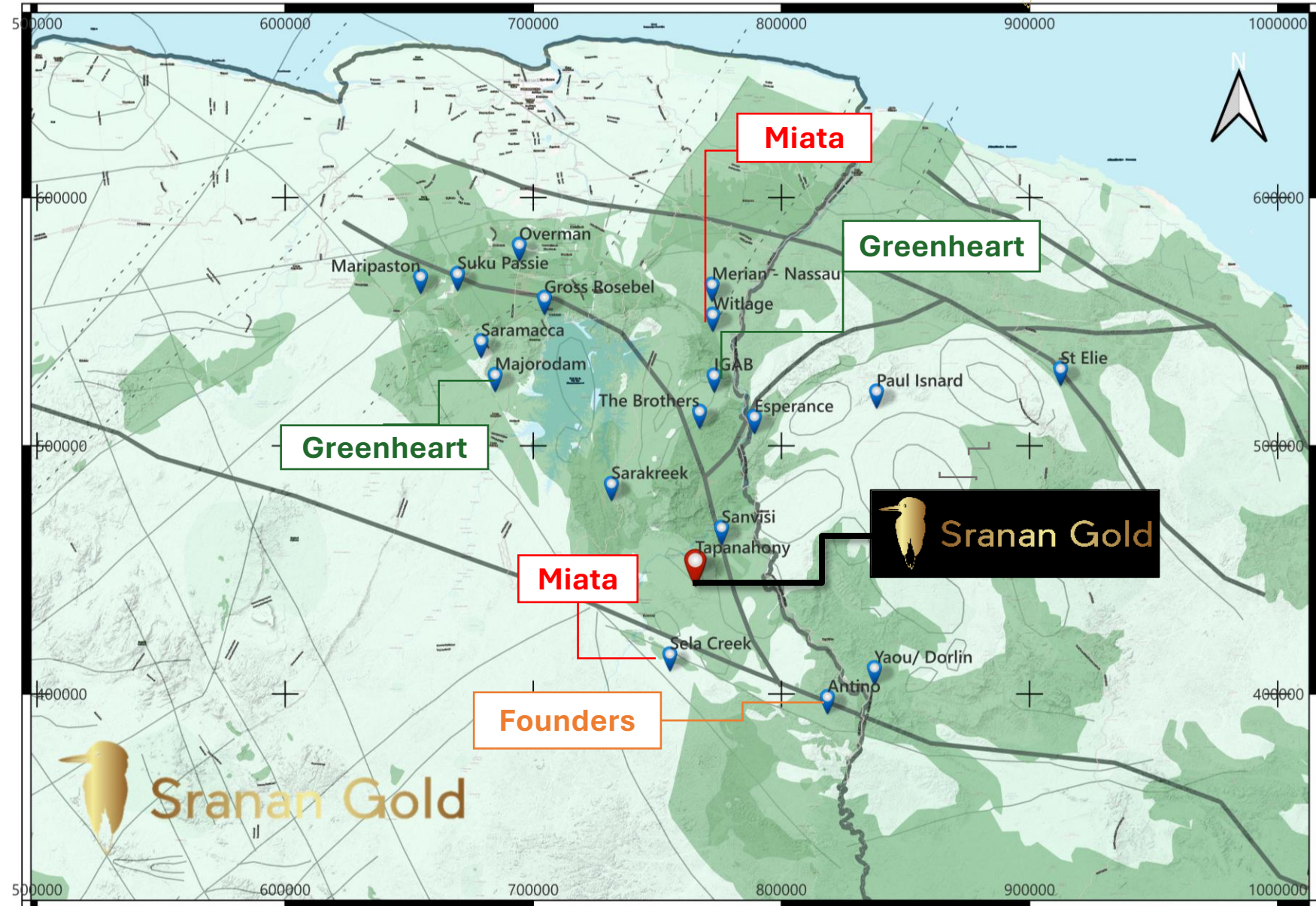


Sample collected from the Tapanahony Project's Poeketi Pit by concession holder in 2021

# Suriname and Guiana Shield



- ☉ The Guiana Shield is a world-class gold belt, hosting 15 multimillion-ounce gold mines.
- ☉ There are currently two significant gold mines in Suriname:
  - ☉ **MERIAN MINE (Newmont)**
    - Production started in 2016
    - 7 million ounces gold
    - Discovered by LaPoint in 2003
  - ☉ **ROSEBEL MINE (now Zijin)**
    - Production started in 2004 by Cambior then lamgold
    - 13.7 million ounces gold
    - Regional exploration started by LaPoint. Bhoelan involved in resource development at the Saramacca mine.



# Experienced Technical Team is Positioned to Advance the Tapanahony Project

- ❶ Sranan Gold's technical team is led by Dr. Dennis LaPoint who managed a team of Suriname geologists that discovered the tier one Merian Mine (now Newmont) in Suriname in 2002. Dr. LaPoint also oversaw discoveries at Rosebel (now Zijin) in Suriname, and Omai Gold Mines in Guyana.
- ❷ Rayiez Bhoelan is a Surinamese geologist experienced in drilling, structural understanding of ore controls, and regolith development for understanding and defining mineralization. He has worked at Rosebel (Saramacca mine), and with Dr. LaPoint at Omai Gold Mines, and other drilling projects in Suriname. Most recently he worked at Founders Metals.
- ❸ Oscar Louzada has been active in Suriname for 12 years and has brought two projects (Sela Kriki and Nassau – now owned by Miata Metals) to IPO.



# An Introduction to the Tapanahony Project

- The 29,000-hectare Tapanahony Project covers one of the oldest and largest small-scale mining areas in Suriname.
- Active mining by locals has helped identify exploration targets.
- Significant production of gold from saprolite by local miners.
- In 2011-2012, lamgold drilled a target defined by panning and auger sampling and identified gold mineralization over a strike length of over 600 metres.
- Small-scale mining is ongoing on and along the Poeketi-Randy pit trend that is the initial focus of drilling.
- Additional exploration targets have been identified by small-scale miners, geophysics, Lidar and geochemical sampling.



# Exploration History of the Tapanahony Project



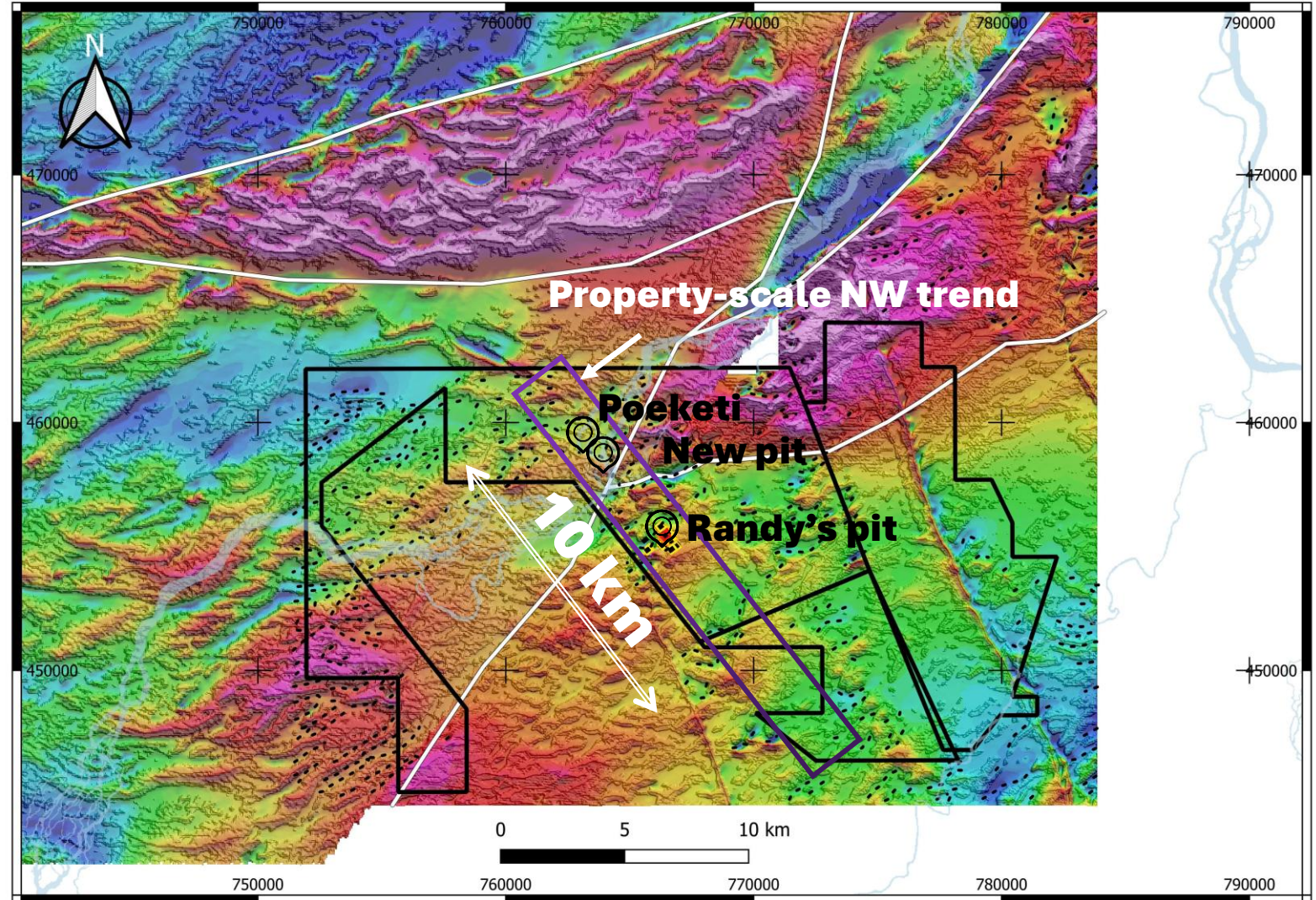
Drilling by lamgold 2011

**Over US\$10 million has been spent on exploration at Tapanahony**

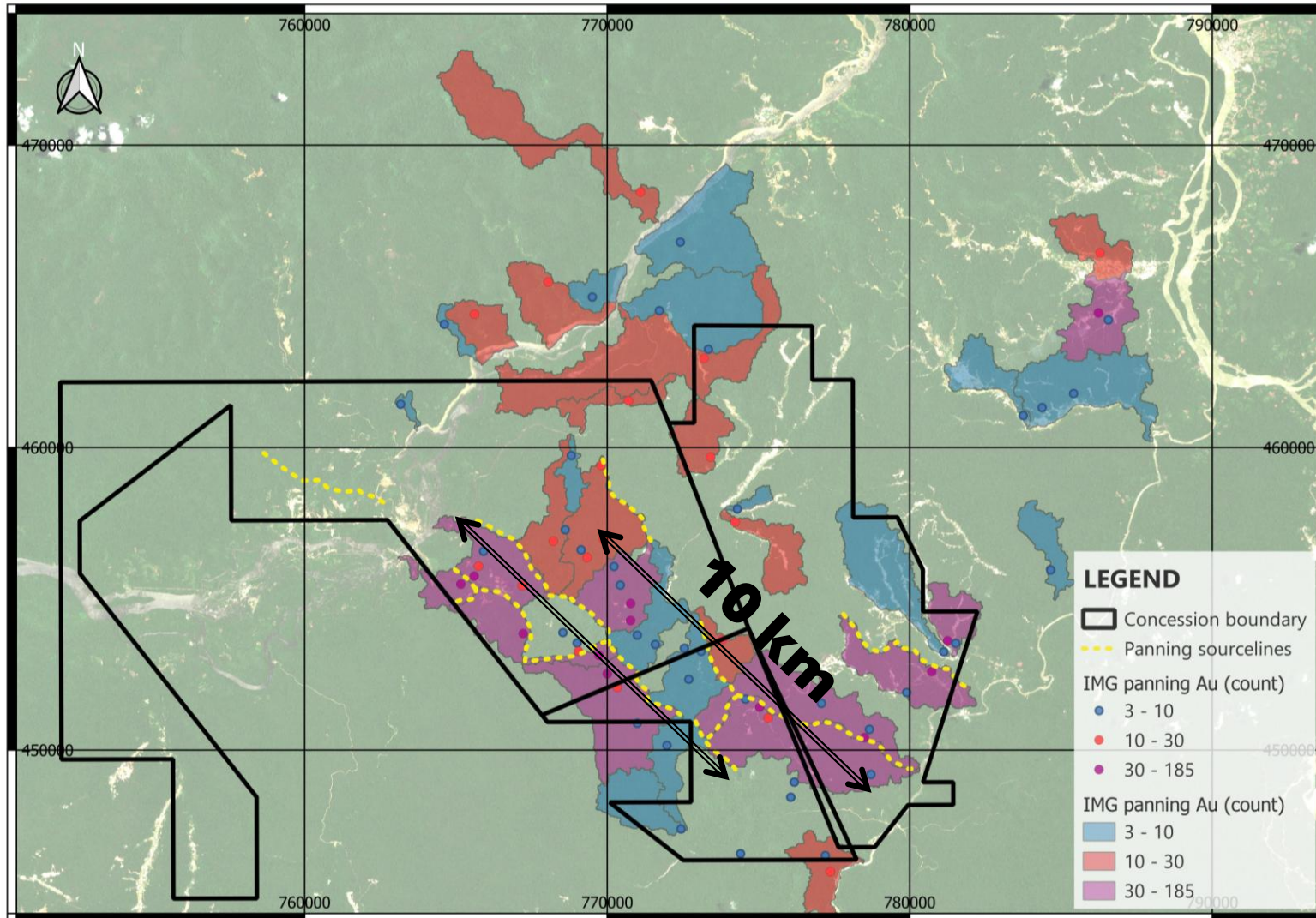
<b>1980s</b>	<b>1993-1997</b>	<b>2008-2012</b>	<b>2020-2021</b>	<b>2024</b>
<b>United Nation Revolving Fund for Natural Resources (UNRF)</b> supported drainage and soil geochemistry studies, which reported elevated gold values in soils (>100 ppb and locally >1,000 ppb gold) at Tapanahony	<b>Golden Star Resources</b> conducted exploration with a pan sampling program, 1-metre shallow auger holes, followed by deep auger holes	<b>lamgold</b> conducted multi phase exploration program culminating with drill program yielding positive results	<b>Concession owner</b> starts mining saprolite and commissions 43-101 Technical Report	<b>Sranan Gold</b> enters into agreement with concession owner

# Regional Setting from Aero-magnetic Surveys

- Large-scale apparent dextral fault zone offsetting the magnetic high sedimentary dominant package.
- Large-scale litho-structural contacts are displaced.
- Geology within the volcano-sedimentary rocks shows significant ‘ground preparation’.
- NW striking property-scale trend is cross-cut by penetrative NE-SW striking fabrics that were subsequently crenulated by a later deformation event, which creates a favourable environment for deposition of gold mineralization.
- **Excellent ground preparation for high-grade gold deposits.**



# Historical Pan Data Sampled Prior to Current Small-Scale Mining



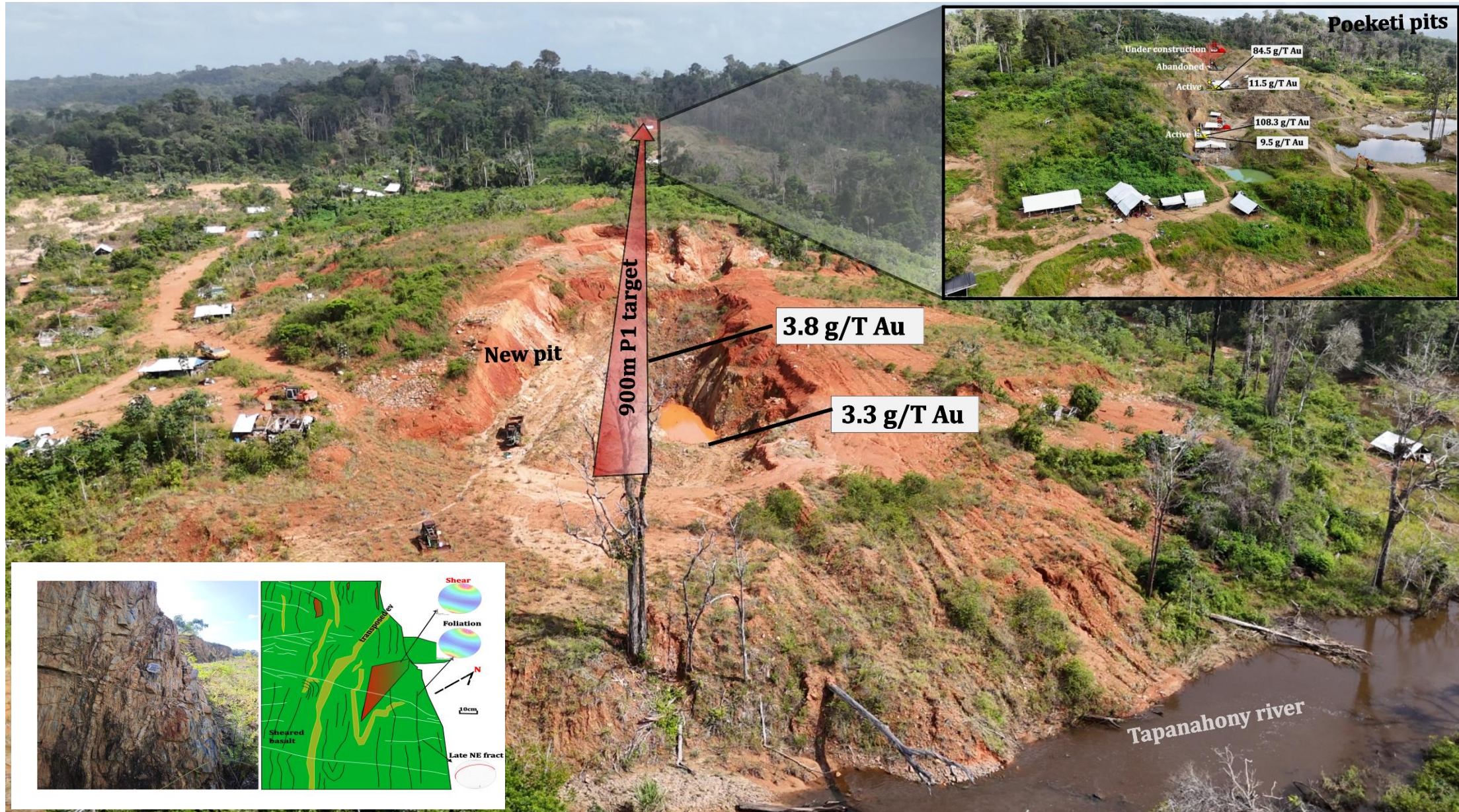
- ☉ Gold panning is a valuable exploration tool in areas prior to small-scale gold mining.
- ☉ At Tapanahony, there are multiple parallel gold trends identified that follow structures favourable for gold.
- ☉ Initial focus is on Poeketi-Randy trend where drilling by lamgold occurred in 2011-2012. Small-scale mining continues.

# Exploration Priorities at Tapanahony

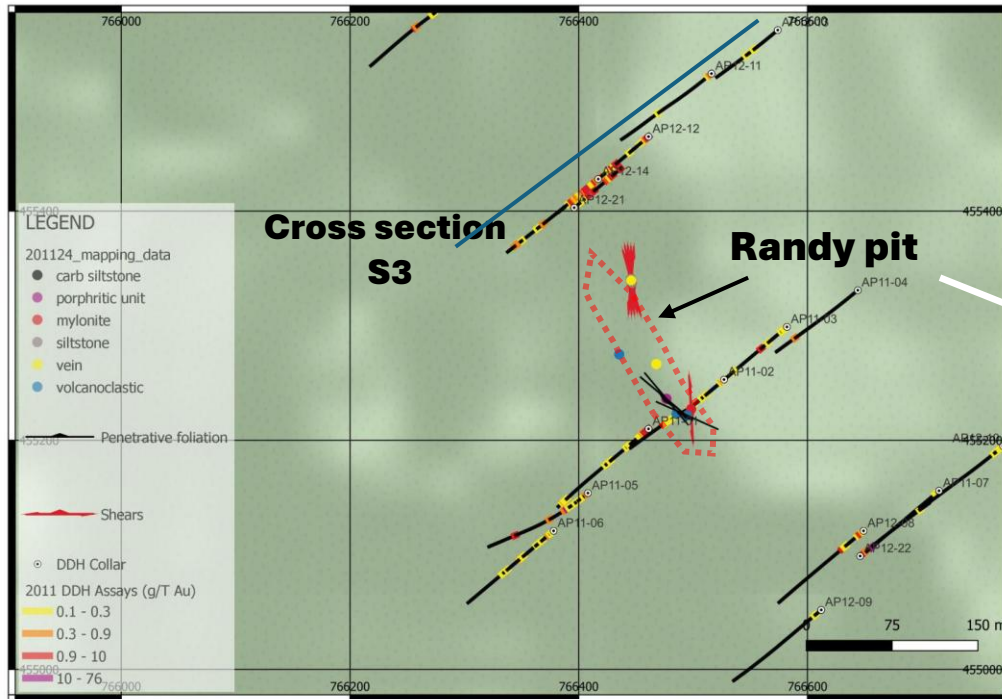
- 2025 drilling program to evaluate Poeketi-Randy trend.
- Gold-bearing structural trend still open along strike.
- Further develop other targets based on historical lamgold data, field review, and Lidar surveys.
- Evaluate areas where there is ongoing small-scale mining and no prior exploration.
- Acquire new adjoining concessions with positive results.
- Evaluate additional properties for potential new acquisitions in Suriname.



# Poeketi-Randy Trend Sampling to Generate Drill Targets



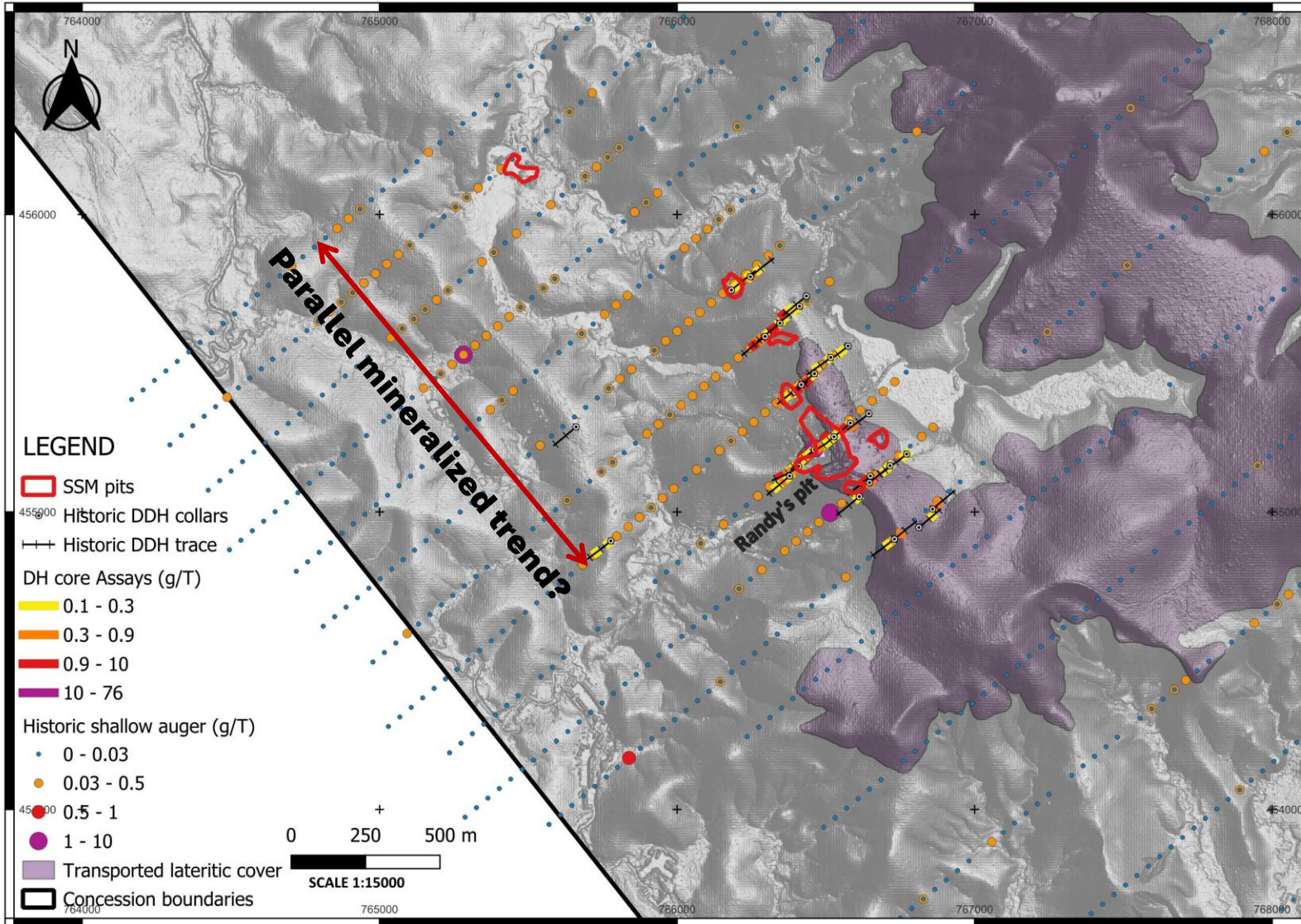
# Historical Diamond Core Drilling at the Randy Pit



- The small-scale mine is named in honor of Randy Simpson who contracted drilling for lamgold.
- Shear trend (north-south) differs from foliation trend (northwest).

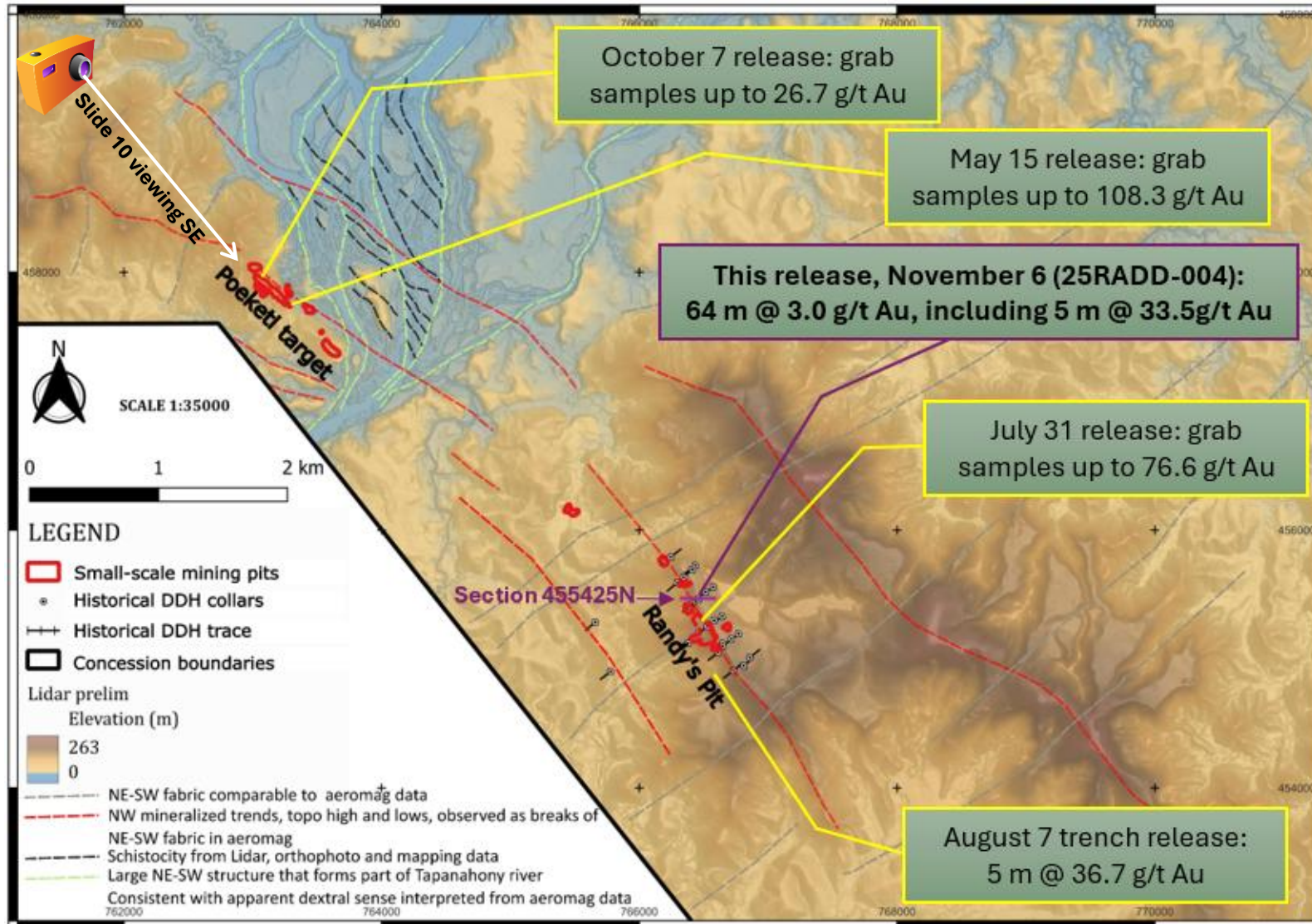
*lamgold drilled 4,000 m prior to current mining operation. Mining has proven invaluable to new interpretations due to access of more data.*

# Lidar Suggests Three Parallel Zones of Mineralization Potentially Extending the Randy Trend



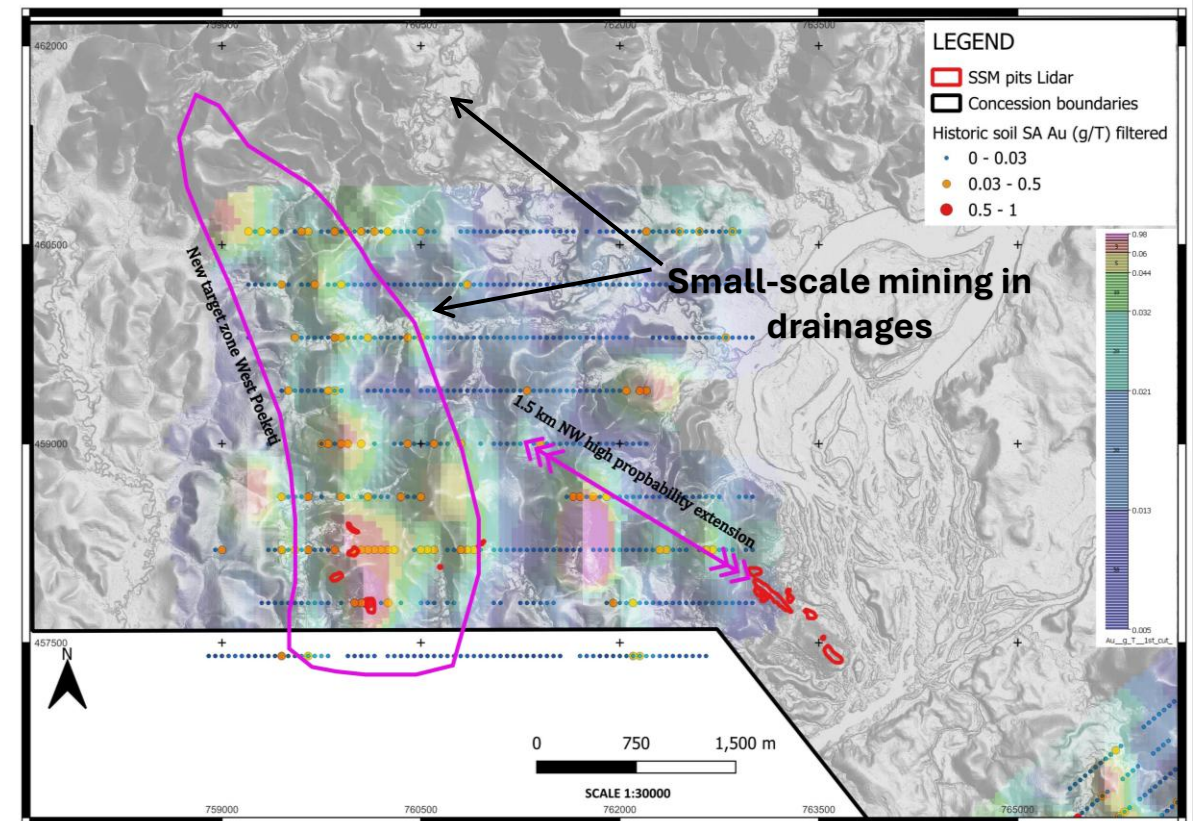
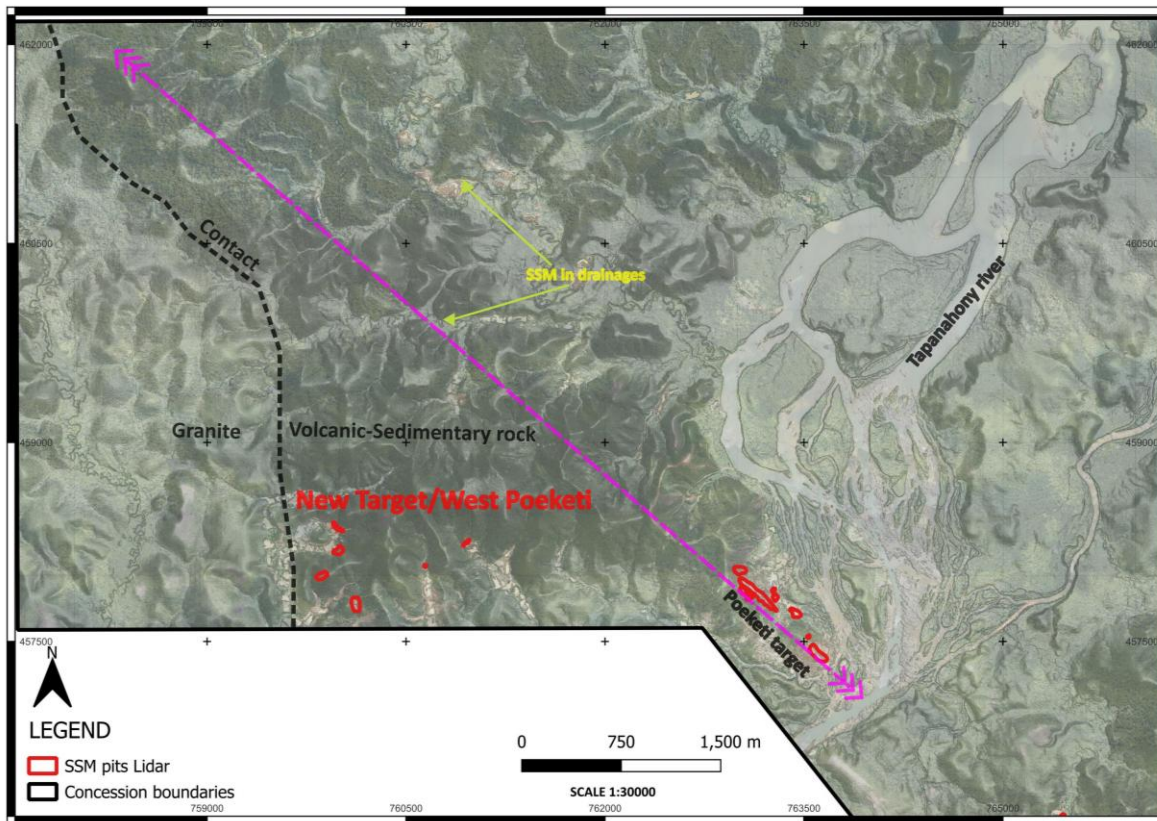
- ☉ Lidar allows for high resolution visualization of possible lateritic terraces.
- ☉ Known in Suriname to cover mineralization.
- ☉ Formed by ancient drainages and valleys and undergo topographic inversion.
- ☉ Note: correlation of this high elevation terrace with absence of anomalies.

# Poeketi-Randy Gold Trend is One Target on a Major Structural Trend



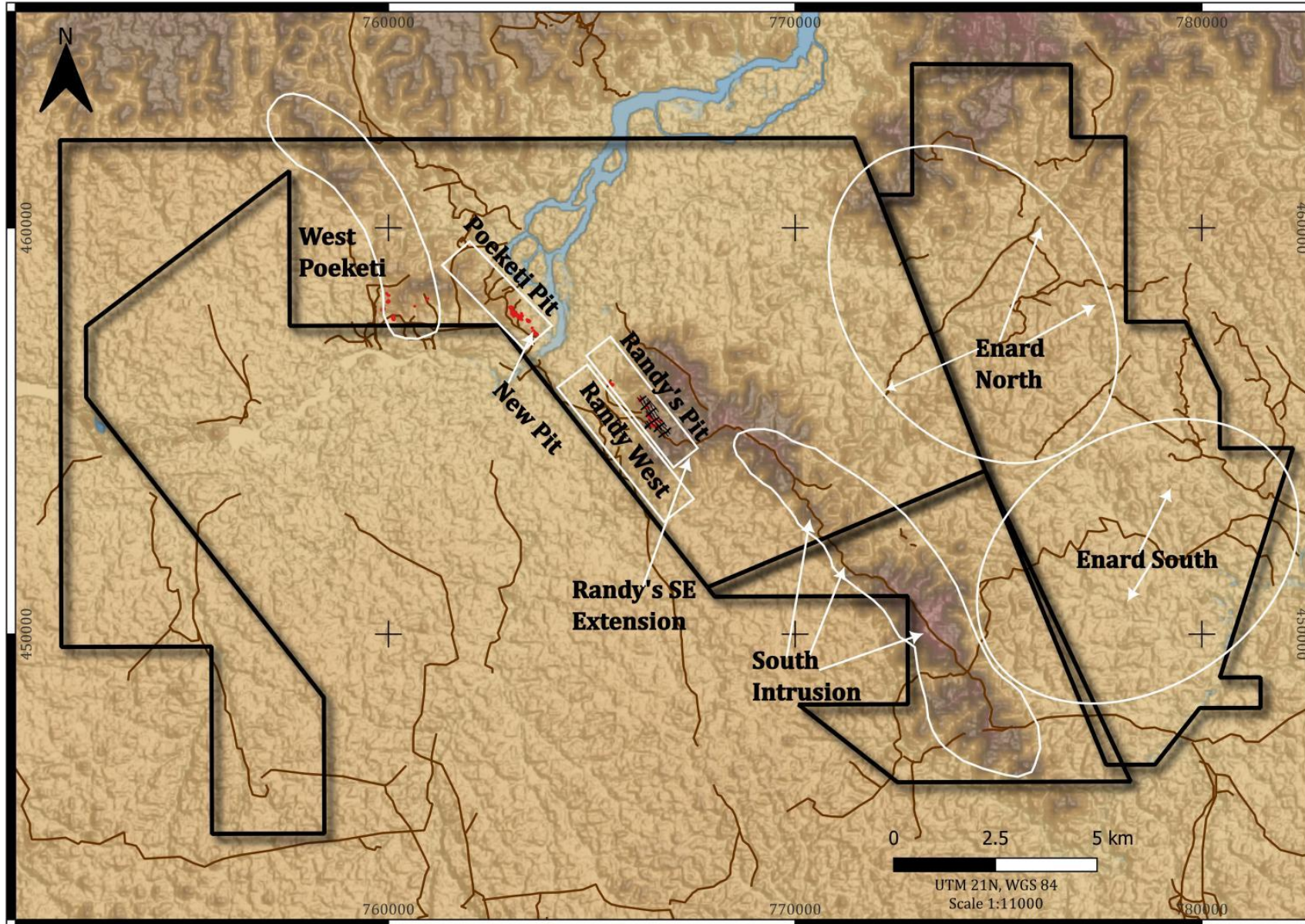
- ☉ The mineralized trend postdates, cross cuts and locally deforms large-scale apparent dextral structure (slide 8).
- ☉ These deformations are well visible in Lidar data as proximal to the mineralized trend; the islands and the river are smaller and parallel to the NW-SE mineralized corridor.

# New Consistent Targets Confirmed in Western Lobe of Concession



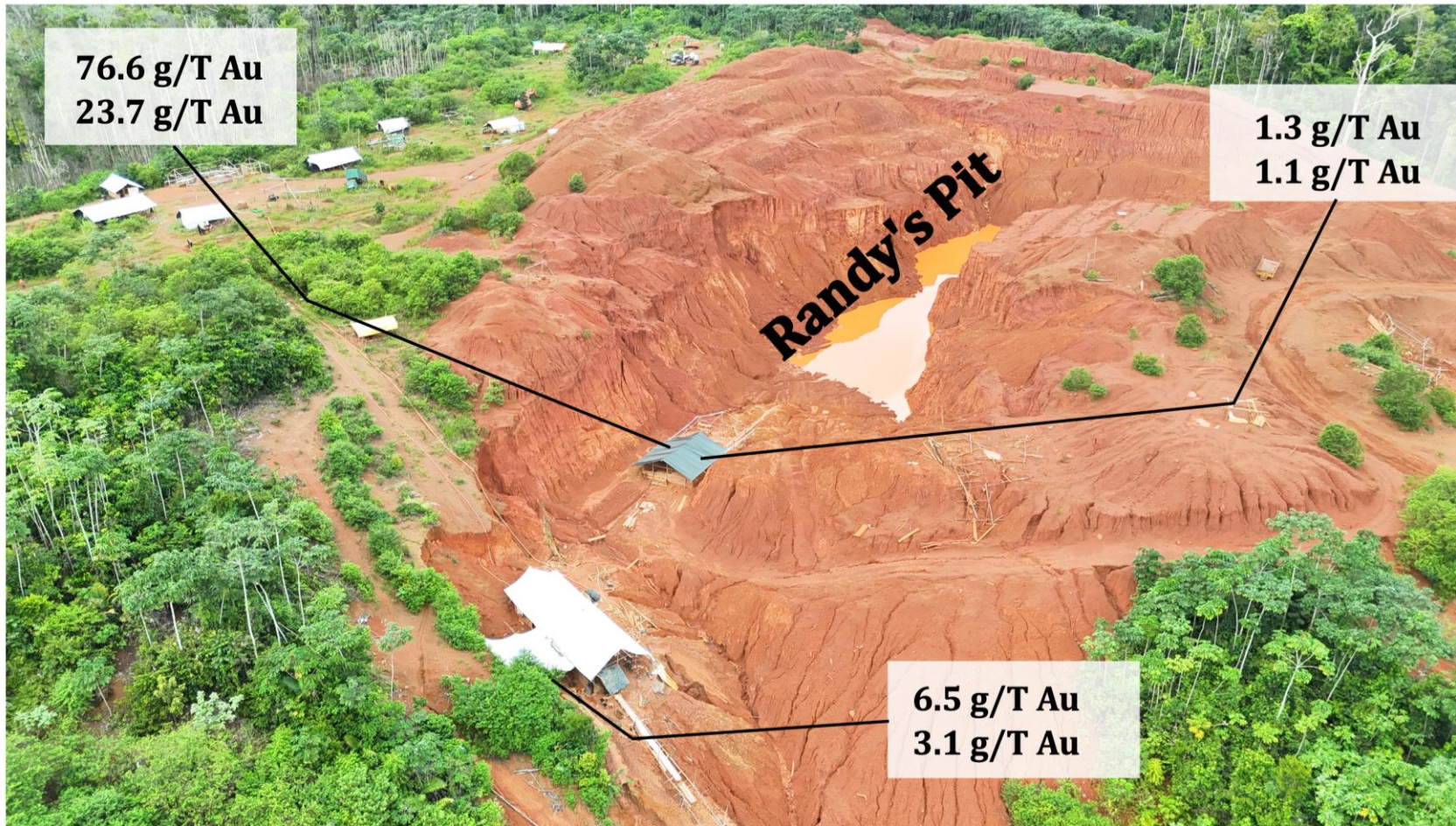
- West and NW of Poeketi, roughness of new Lidar confirmed contact zone with granite body.
- Volcanic-sedimentary zone proximal to contact show consistent 3km arc of soil anomalies, small-scale-mining workings and pits (soil grid shows filtered-out possible transported lateritic terraces from slide 14).
- Filtered soil anomaly also shows high probability NW continuation of Poeketi for 1.5km.

# Priority Exploration Targets for 10,000-Metre Drill Program



- Randy's Pit is the first priority for drilling, which is based on historical drilling by lamgold and later mining by local miners.
- Initial drill sites have been selected for up to 6,000 metres of drilling at Randy's Pit and Poeketi pits area.
- Each of the target areas has been identified by a combination Lidar survey, geophysics, geological interpretation, exploration data from previous operators, fieldwork, and most importantly, local mining activity.

# Mapping at Randy's Pit

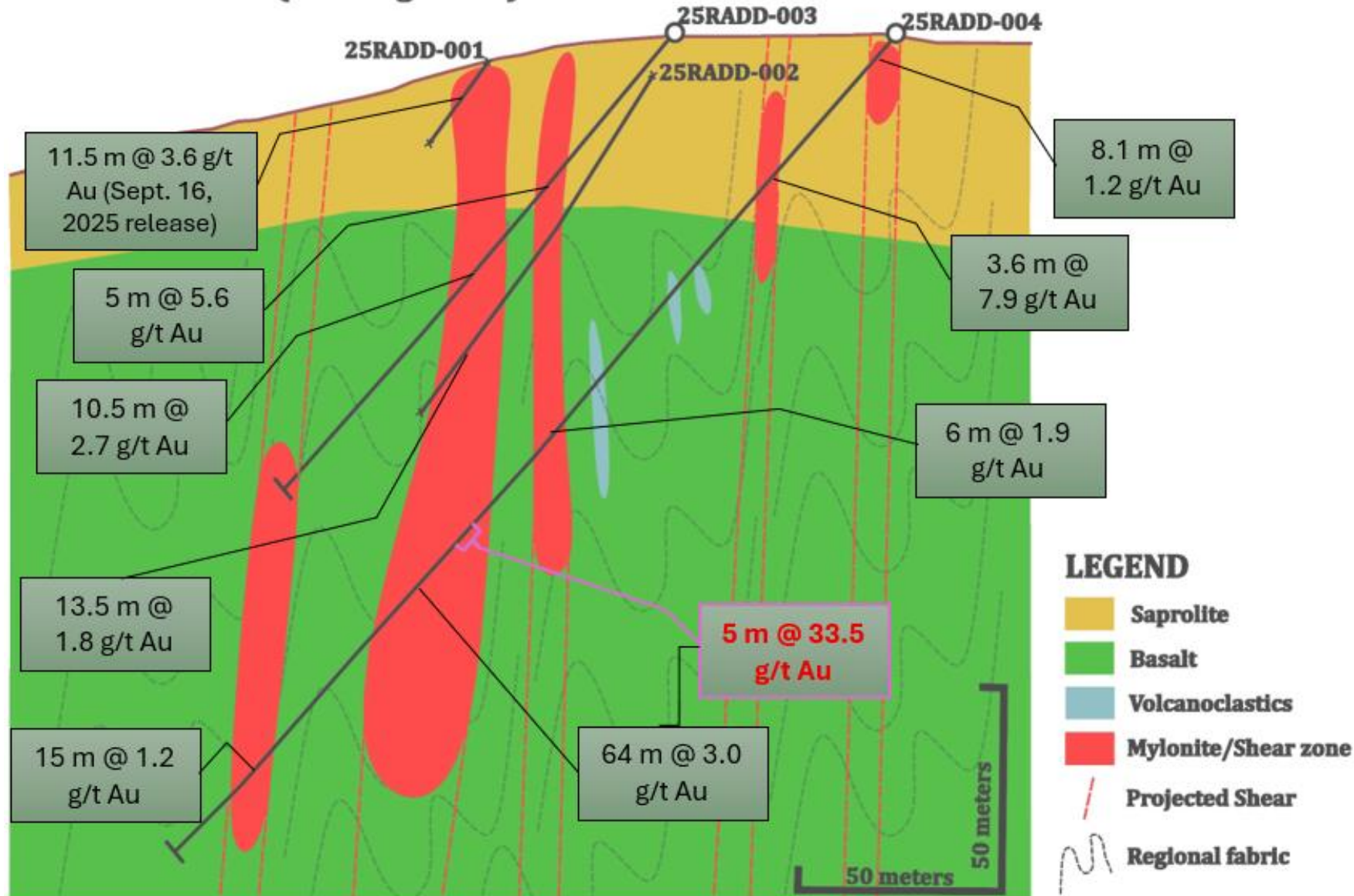


*Randy's Pit, the new shafts, and location of high-grade samples.*

- ☉ Randy's Pit has been mapped.
- ☉ Sheared veins within shafts show NW veins dipping west.
- ☉ Data from November 2024 shows NS shear fabric.
- ☉ Complex anastomosing and/or conjugate sets.
- ☉ Optimal drilling orientation is important.
- ☉ Earthworks and trenching with 500m strike north and southward, and parallel zones ongoing.

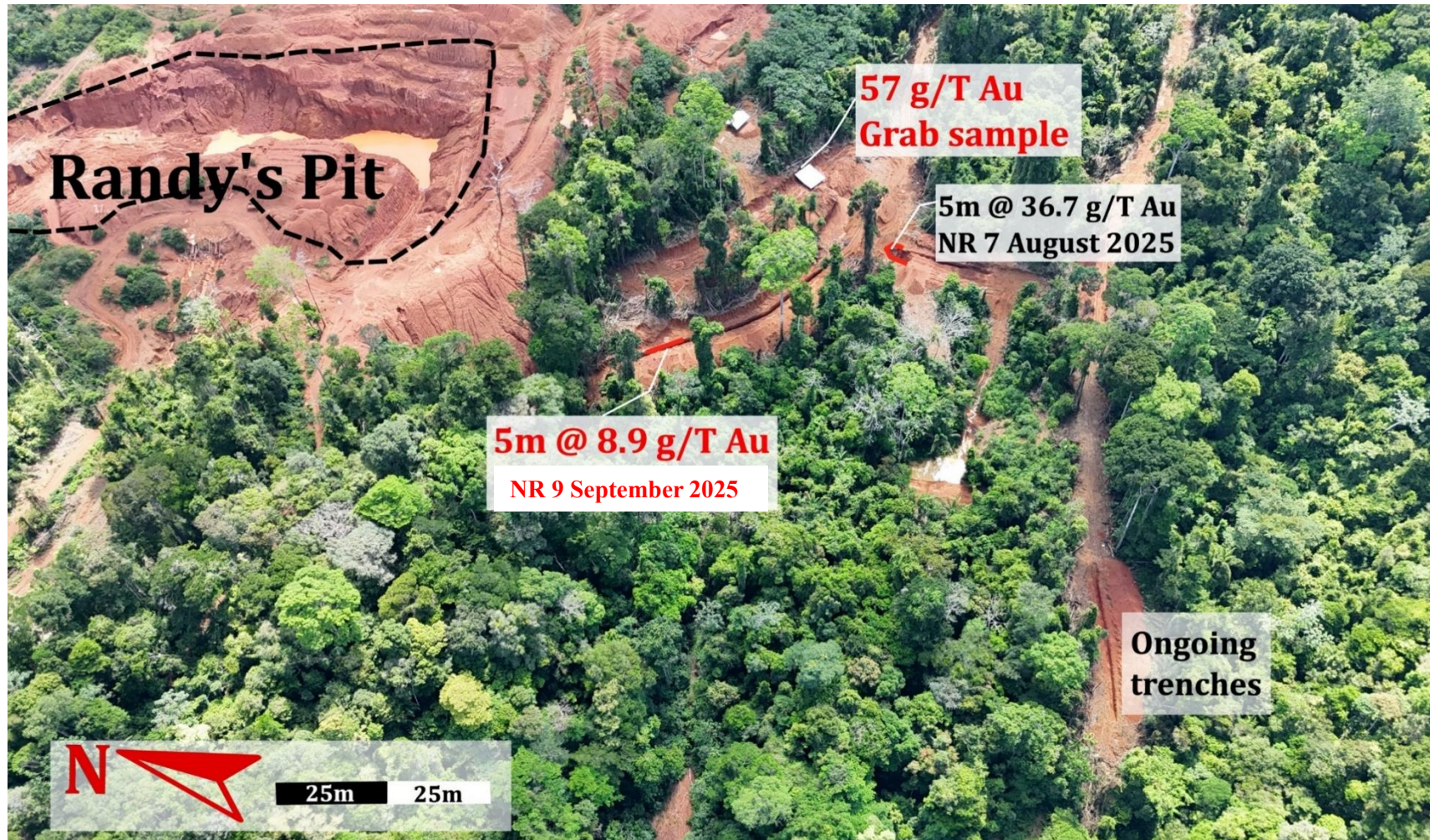
# First Four Holes Drilled by Sranan Intersects Significant Gold System

## Section 455425N (Looking north)



- Highlight hole 25RADD-004 drilled at the Randy's Pit target assayed 64.0 metres averaging 3.0 grams per tonne gold.
- Drilling has confirmed multiple high grade and bulk tonnage gold intercepts across a shear system that is at least 150 metres wide and is being tested with trenching and drilling.
- Gold mineralization is present in both the saprolite and in the bedrock beneath and has been intersected in drillholes to at least 120 metres in vertical depth.

# Ongoing Trenching Program Expanded Randy Trend



*Drone image looking down eastward showing ongoing trenching on the Randy trend.*

- High-grade trench results include 8.9 g/t Au over 5 metres, and grab sample of 57 g/t Au.
- Trenching is being used to extend mineralization at Randy's Pit as well as the area of historical drilling by lamgold.
- Mineralized trend at Randy's Pit extended 150m to south.
- Initial trenches show sheared volcano-sedimentary country rock hosting sheared porphyritic and granitic intrusions which host gold in transposed sugary quartz veins and veinlets.



## Share Structure (as at July 11, 2025)

Issued & outstanding	60,384,001
Options	7,590,000
Warrants (includes Agents/Finders' Warrants)	1,246,673

## Shareholders (as at July 2025)

Metals Group, management & insiders	~21.5%
Mackenzie Investments	~7.5%
1832 Asset Management (Scotia)	~7.0%
Other	~64.0%

## Transfer Agent

Endeavour Trust  
777 Hornby Street, Vancouver, BC  
V6Z 1S4

## Legal Counsel

MLT Aikins LLP  
2600-1066 West Hastings Street, Vancouver, BC,  
V6E 3X1

## Corporate Address

250 Southridge NW, Suite 300, Edmonton, AB,  
T6H 4M9





**Oscar Louzada**  
CEO & DIRECTOR

- Over 25 years' experience in the financial services sector working for Beeson Gregory (Investec) and Canaccord Genuity, the leading Canadian independent natural resources investment bank
- As part of Canaccord's equity sales team, he helped finance numerous exploration and development companies in the natural resources sector with a particular focus on South America, Central Asia, Africa and Europe
- Involved as a principal of three natural resources companies ranging from pure exploration in Suriname gold exploration company Sumin Resources Limited to production of fertilizer (Uzbekistan) and an 8,000tpa copper cathode production company in the US (Idaho)
- Experience as executive team and board member responsible for business development and investor relations
- Fluent in Dutch, the primary language of Suriname, and has been active in Suriname for the last 12 years



**Dr. Dennis LaPoint**  
EVP EXPLORATION &  
CORPORATE DEVELOPMENT

- Managed exploration programs in Suriname since 1999
- Initiated exploration program in 2000 and led the Suriname team that discovered the Merian Mine for Alcoa in 2003 (referred to as Nassau gold deposit for Suralco)
- From 2004 to 2007, he was employed by Cambior as Exploration Manager for Suriname and later for lamgold
- President and owner of Appalachian Resources LLC, focusing on project management and development in Suriname, the United States, Serbia, Panama, Belize and Guyana
- Served as Director, VP Exploration and COO for various private and public companies. Most recently, he was VP Exploration for Omai Gold Mines in Guyana
- Actively serving on the North Carolina Board for Licensing Geologists
- Serves on the national board, ASBOG, on the Council of Examinators (COE) and was awarded the Sherman Award in 2022 for his service
- Teaches in the Masters Program at the Anton de Kom university of Suriname



**Rayiez Bhoelan**  
VP OF EXPLORATION

- Experienced exploration geologist with over a decade in mining and metals
- Formerly responsible for driving greenfield exploration, geochemistry, and field mapping for lamgold's Suriname regional exploration
- Key team member at lamgold's Pikin Saramacca project; fast-tracked exploration towards 1.5 million ounces of contained gold in proven and probable mineral reserves, and contributed to the understanding of the regolith
- Held senior roles in the Guiana Shield with Omai Gold Mines and other companies, specializing in structural controls of complex orogenic gold deposits
- Well versed in geochemical exploration in humid tropics, specializing in mapping weathered rocks and regolith landscapes
- Former senior consulting geologist at Founder Metals Inc. and the silica sand industry
- Part-time lecturer in geochemistry at Anton de Kom University of Suriname

## John Williamson CHAIRMAN

- A professional geologist and over his 35-year career he has collaborated with and led industry geoscientists and capital markets professionals on numerous successful ventures
- Led the raising of nearly \$1 billion in capital, the discovery and/or growth of at least 10 million ounces of gold on 3 continents, as well as gold, copper and nickel mining projects
- On more than one occasion his team's efforts have been recognized for excellence by being named to the TSX Venture 50™
- Involved with the founding and growth of Founders Metals Inc., where he was the co-founder, and initial CEO

## Mario Stifano DIRECTOR & CHAIR OF AUDIT COMMITTEE

- A seasoned mining executive and Chartered Professional Accountant with 25 years of experience working with exploration, development and producing mining companies
- Currently the CEO of Galantas Gold and Executive Chairman of Doré Copper Mining Corp.
- Held a number of senior executive positions including Chief Executive Officer of Cordoba Minerals Corp., Executive Chairman with Mega Precious Metals Inc., Vice President and Chief Financial Officer with Lake Shore Gold Corp Inc., and Vice President and Chief Financial Officer of Ivernia Inc.
- Instrumental in raising over \$700 million to explore and fund mining projects, and notably led the team that acquired, financed and listed the historic Omai Mine in Guyana in 2020

## Oscar Louzada DIRECTOR & CEO

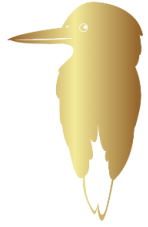
- Over 25 years' experience in the financial services sector working for Beeson Gregory (Investec) and Canaccord Genuity, the leading Canadian independent natural resources investment bank  
*See full bio on previous page*

## John Alcock DIRECTOR & CFO

- Over 30 years' experience as an accounting and financial professional, and as an investor in the junior mining space
- A Chartered Professional Accountant and currently serves on the board of Altiplano Metals

## Ron Shenton DIRECTOR

- Worked in the capital markets for 40 years; began his career as an investment advisor at a national brokerage firm, before moving to a regional one
- Founder of several public companies, acted as CEO, served as a director, and performed the roles of IR and PR, along with raising capital. While the majority of the companies have been in mining exploration, he has worked in the biotech, cyber security, technology, and oil and gas sectors.



# Sranan Gold

## Contact Us

For any questions or clarifications on our presentation.

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