

Thor Explorations Announces Further Positive Drill Results at the Guitry Project in Côte d'Ivoire

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Vancouver, August 27, 2025 - [Thor Explorations Ltd.](#) (TSXV: THX) (AIM: THX) ("Thor" or the "Company") is pleased to announce further positive drilling results from its maiden drilling campaign at its 100% owned Guitry Gold Project ("Guitry") in Côte d'Ivoire.

During May and June 2025, Thor completed an initial 3,000 metre ("m") reverse circulation (RC) drilling program at Guitry, with the objective of gaining a better understanding of both the geometry and geological controls on gold mineralisation based on a new interpretation of the historic drilling results.

Further to the maiden drill results, announced on 22 July 2025, additional assay results received include the following highlights:

- Drillhole GURC25-232 - 8m at 14.54 grammes per tonne ("g/t") of gold ("Au") from 114m
- Drillhole GURC25-234 - 4m at 10.68 g/t Au from 81m
- Drillhole GURC25-212 - 7m at 5.31 g/t Au from 155m

Segun Lawson, President & CEO, stated:

"We are extremely pleased to report further positive drilling results from our maiden drilling campaign in Côte d'Ivoire. Our drilling has continued to successfully intersect high grade mineralisation at depth at Guitry, which prior to our ownership, was characterised by numerous gold-in-soil geochemical anomalies that had only been partially drill tested with shallow drilling.

"We are encouraged by the progress at Guitry where the maiden drilling program shows mineralisation remains open at depth and there remains a significant amount of soil anomalism in the licence that remains untested.

"We look forward to returning later this quarter following the rainy season to continue the next phase of drilling and working towards our target of a maiden resource in Côte d'Ivoire before the end of the year.

"As a country, Côte d'Ivoire is a West African gold mining and exploration success story that hosts over 30% of West Africa's greenstone belts and is proving to be an emerging region for world class gold discoveries. Part of our exploration program in the country this year includes a maiden drilling program at our Marahui Project which has been designed based on highly encouraging initial exploration results."

Introduction

The Guitry Project was acquired by Thor from Endeavour Mining Corporation ("Endeavour") during 2025 for a total consideration of US\$100,000 in cash and a 2% Net Smelter Royalty. The Project is located 220 kilometres ("km") due west from Abidjan and covers 295 square kilometres ("km²") of prospective Tehini (Birimian) Greenstone Belt comprising a north-easterly trending sequence of greywacke sediments and volcano-sedimentary schists and andesite with later granitic intrusive located to the north. The Tehini Greenstone Belt extends northwards into Burkina Faso where it hosts large gold deposits such as Houde

(5.2 million ounces ("Moz")) and Mana (2.3Moz). Early-stage exploration at Guitry completed by Endeavour Mining includes 7,672 soil samples and over 11,000m of drilling (Figure 1).

Figure 1: Guitry Gold Project Location Map

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/7003/264028_d1c64925144889f3_002full.jpg

Two main prospects were defined by soil geochemistry: Krakouadiokro and Gbaloukro. A broad gold in soil anomaly extends over a 8.5km north easterly trending zone with a continuous 5km long anomaly at Krakouadiokro (Figure 2). Follow up drilling at Krakouadiokro produced several significant drill intersections from a relatively small area of drilling. However, insufficient information was obtained regarding the geometry and extents of the primary gold mineralisation. Mineralisation appears to be open along strike to the southwest and northeast and down dip at the two main prospects.

Drilling Results

Historically, most of the drilling intersected gold mineralisation in a near-surface flat-lying supergene horizon. Only limited drilling of the primary mineralisation at Krakouadiokro was carried out. The current program was designed, based on a new interpretation of the orientation of what is understood to be several parallel mineralised lodes.

Since May 2025, Thor completed an initial reverse circulation (RC) drilling program of approximately 3,000m. All holes were oriented at an azimuth of 225° at a dip of 55 °.

Industry standard QAQC protocols were followed, and drill samples were collected, stored and transported under secure conditions. Drill samples were analysed by SGS Laboratories in Yamoussoukro using the FAA505 fire assay method (50 gram charge). The significant intersections from this program are listed in Table 1.

Figure 2: Guitry Soil Geochemical Map

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The current drilling area is located on the crest of a laterite-capped hill which overlies a north-east striking sequence of pelitic sedimentary (greywacke) rocks. These rocks are strongly weathered to a depth of about 30m from surface before transitioning into fresh bedrock. Primary gold mineralisation is developed within moderately to steep north-dipping zones in the south-west part of the drilling area. Towards the north-east the mineralised zones appear to be sub-vertical (Figure 4).

Table 1: Guitry Gold Project Significant Drilling Intersections

(>3 gram-metres, 0.3 g/t Au cut off, Minimum Interval 3m, Maximum Internal Waste 3m, all holes reported)

| Hole ID | Easting | Northing | RL | Depth | Dip | Azi-muth | From (m) | To (m) | Interval (m) | Grade (g/t Au) | True Width (m) |
|------------|---------|----------|-----|-------|-----|----------|----------|--------|--------------|----------------|----------------|
| GURC25-229 | 240496 | 605289 | 244 | 114 | -55 | 230 | 0 | 17 | 17 | 2.16 | 16.0 |
| GURC25-229 | | | | | | | 85 | 87 | 2 | 2.24 | 1.9 |
| GURC25-230 | 240573 | 605381 | 250 | 156 | -55 | 230 | 34 | 38 | 4 | 2.47 | 3.8 |
| GURC25-230 | | | | | | | 42 | 46 | 4 | 2.44 | 3.8 |
| GURC25-231 | 240565 | 605358 | 251 | 160 | -55 | 230 | 24 | 29 | 5 | 1.91 | 4.7 |
| GURC25-231 | | | | | | | 143 | 149 | 6 | 3.13 | 5.5 |
| GURC25-232 | 240599 | 605321 | 252 | 144 | -55 | 230 | 114 | 122 | 8 | 14.54 | 7.5 |
| GURC25-233 | 240614 | 605341 | 252 | 120 | -55 | 230 | 28 | 30 | 2 | 5.97 | 1.9 |
| GURC25-233 | | | | | | | 115 | 122 | 7 | 5.31 | 6.5 |

| | | | | | | | | | |
|------------|--------|-----------|---------|---------|----|----|---|-------|-----|
| GURC25-234 | 240647 | 605433 | 243 150 | -55 230 | 81 | 85 | 4 | 10.68 | 3.7 |
| GURC25-235 | 240443 | 605385 | 243 144 | -55 230 | 11 | 16 | 5 | 1.16 | 4.7 |
| GURC25-237 | 240478 | 605348.2 | 245 126 | -55 230 | 38 | 40 | 2 | 1.68 | 1.9 |
| GURC25-238 | 240511 | 605449.39 | 239 90 | -55 230 | 7 | 14 | 7 | 0.47 | 6.6 |

Figure 3: Guitry Drillhole Location Map

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/7003/264028_d1c64925144889f3_005full.jpg

Numerous high gold grades have been intersected in the primary zone over a 400m by 300m area. In the Southern Zone intersections that were reported previously such as 7m at 7.71 g/t Au in GURC25-227 and 5m at 12.65 g/t Au in GURC25-228 indicate that grades appear to increase at depth with most of the grades exceeding 5 g/t Au being located in the fresh bedrock (Figure 4). In the current batch of results 8m grading 14.84 g/t Au from 118m was intersected in drillhole GURC25-232 in the previously untested Central Zone (Figure 3,4). Drillhole GURC25-233 intersected 7m grading 5.31 g/t Au about 30m to the northeast of GURC25-232.

In addition to the significant grades that were intersected in the deeper primary zone, the near-surface lateritic mineralisation returned 17m grading 2.16 g/t Au in drillhole GURC25-229 which is located in the Central Zone (Figure 3).

Additional drilling is required to fully define the mineralisation in the Central Zone where assays are still pending. Assays are pending for several other holes including GURC25-232 and GURC25-233 which targeted this zone further to the east.

The Northern Zone is characterised by several narrow mineralised structures including 2m grading 16.9 g/t Au which was intersected in drillhole GURC25-224 (Figure 4). Further drilling is planned to obtain a better understanding of the stockwork-like nature geometry of mineralisation.

Figure 4: Guitry Cross Sections

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/7003/264028_d1c64925144889f3_006full.jpg

Next Steps

- At the Krakouadiokro Prospect, further systematic resource drilling is warranted. This drilling would comprise both infill and step-out drilling to both upgrade and extend the resource respectively.
- Drilling of the numerous geochemical anomalies at both the Krakouadiokro and Gbaloukro Prospects that have, to date, been either untested or partially tested.
- Generative geochemical surveys along the north-east and to the south-west strike extents of the Krakouadiokro and Gbaloukro Prospects. These areas, which total approximately 10km of prospective strike, have either been partially sampled on 800m spaced lines or not sampled at all.

Qualified Person

The above information has been prepared under the supervision of Alfred Gillman (Fellow AusIMM, CP), who is designated as a "qualified person" under National Instrument 43-101 and the AIM Rules and has reviewed and approves the content of this news release. He has also reviewed QA/QC, sampling, analytical and test data underlying the information.

Further details can be found on the Company's website: www.thorexpl.com.

About Thor Explorations

Thor Explorations Ltd. is a mineral exploration company engaged in the acquisition, exploration, development and production of mineral properties located in Nigeria, Senegal and Côte d'Ivoire Thor Explorations holds a 100% interest in the Segilola Gold Project located in Osun State, Nigeria and has a 70% economic interest in the Douta Gold Project located in south-eastern Senegal. Thor Explorations trades on AIM and the TSX Venture Exchange under the symbol "THX".

THOR EXPLORATIONS LTD.
Segun Lawson
President & CEO

For further information, please contact:

Thor Explorations Ltd
Information : Email: info@thorexpl.com
Investor Relations: Email: investor.relations@thorexpl.com

Canaccord Genuity (Nominated Adviser & Broker)
James Asensio / Henry Fitzgerald-O'Connor / Harry Rees
Tel: +44 (0) 20 7523 8000

Hannam & Partners (Broker)
Andrew Chubb / Matt Hasson / Jay Ashfield / Franck Nganou
Tel: +44 (0) 20 7907 8500

BlytheRay (Financial PR)
Tim Blythe / Megan Ray / Said Izagaren
Tel: +44 207 138 3203

Yellow Jersey PR (Financial PR)
Charles Goodwin / Shivantha Thambirajah
Tel: +44 (0) 20 3004 9512

Appendix 1

Guitry Drilling Results

(>3 gram-metres, 0.3g/tAu cut off, Minimum Interval 3m, Maximum Internal Waste 3m)

| Hole ID | Easting | Northing | RL | Depth | Dip | Azi-muth | From (m) | To (m) | Interval (m) | Grade (g/tAu) | True Width (m) |
|------------|---------|----------|-----|-------|-----|----------|----------|--------|--------------|---------------|----------------|
| GURC25-229 | 240496 | 605289 | 244 | 114 | -55 | 230 | 0 | 17 | 17 | 2.16 | 16.0 |
| GURC25-229 | | | | | | | 85 | 87 | 2 | 2.24 | 1.9 |
| GURC25-229 | | | | | | | 93 | 95 | 2 | 1.66 | 1.9 |
| GURC25-230 | 240573 | 605381 | 250 | 156 | -55 | 230 | 7 | 10 | 3 | 0.42 | 2.9 |
| GURC25-230 | | | | | | | 34 | 38 | 4 | 2.47 | 3.8 |
| GURC25-230 | | | | | | | 42 | 46 | 4 | 2.44 | 3.8 |
| GURC25-230 | | | | | | | 54 | 59 | 5 | 0.53 | 4.8 |
| GURC25-231 | 240565 | 605358 | 251 | 160 | -55 | 230 | 2 | 9 | 7 | 0.31 | 6.6 |
| GURC25-231 | | | | | | | 24 | 29 | 5 | 1.91 | 4.7 |
| GURC25-231 | | | | | | | 143 | 149 | 6 | 3.13 | 5.5 |
| GURC25-232 | 240599 | 605321 | 252 | 144 | -55 | 230 | 12 | 14 | 2 | 0.69 | 1.9 |
| GURC25-232 | | | | | | | 114 | 122 | 8 | 14.54 | 7.5 |
| GURC25-233 | 240614 | 605341 | 252 | 120 | -55 | 230 | 28 | 30 | 2 | 5.97 | 1.9 |
| GURC25-233 | | | | | | | 78 | 80 | 2 | 0.42 | 1.9 |
| GURC25-233 | | | | | | | 115 | 122 | 7 | 5.31 | 6.5 |
| GURC25-234 | 240647 | 605433 | 243 | 150 | -55 | 230 | 25 | 27 | 2 | 0.41 | 1.9 |
| GURC25-234 | | | | | | | 81 | 85 | 4 | 10.68 | 3.7 |

| | | | | | | | |
|------------|--------|-----------|---------|---------|----------|------|-----|
| GURC25-234 | | | | 106 | 1082 | 1.74 | 1.9 |
| GURC25-235 | 240443 | 605385 | 243 144 | -55 230 | 1 6 5 | 0.57 | 4.7 |
| GURC25-235 | | | | | 11 16 5 | 1.16 | 4.7 |
| GURC25-235 | | | | | 105 1083 | 0.68 | 2.8 |
| GURC25-236 | 240460 | 605326.89 | 238 132 | -55 230 | 0 5 5 | 0.61 | 4.7 |
| GURC25-236 | | | | | 31 35 4 | 0.34 | 3.8 |
| GURC25-237 | 240478 | 605348.2 | 245 126 | -55 230 | 2 4 2 | 0.39 | 1.9 |
| GURC25-237 | | | | | 38 40 2 | 1.68 | 1.9 |
| GURC25-238 | 240511 | 605449.39 | 239 90 | -55 230 | 7 14 7 | 0.47 | 6.6 |
| GURC25-238 | | | | | 51 53 2 | 0.89 | 1.9 |

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