

Quarterly Activities Report

For the period ended 31 March 2026

HIGHLIGHTS

Tougbe, Cote D'Ivoire

- **A 650m long, 10-hectare drill target (Kalama Bave)** was defined with power auger drilling¹. Better all-of-hole average power auger values included:
 - TOAU0038: **18m @ 1.59 g/t Au**, including **8m at 3.22 g/t Au** from 0m
 - TOAU0016: **10m at 1.17g/t Au**, including **7m at 1.65g/t Au** from 0m
 - TOAU0012: **15m at 0.77g/t Au**, including **5m at 2.26g/t Au** from 10m (to EOH)
 - TOAU0033: **18m at 0.63g/t Au**, including **7m at 1.40g/t Au** from 2m
- **A 2,972m angled shallow aircore (AC) drill program** testing the Kalama Bave target was completed and gold assays were received²:
 - Better intercepts included:
 - TOAC074: **24m @ 3.72 g/t Au** from 0m, including **4m at 20.40 g/t Au**
 - TOAC045: **10m at 4.98g/t Au** from 20m to end-of-hole (EOH), including **4m at 10.80g/t Au**
 - TOAC064: **16m at 2.84g/t Au from 8m**, including **4m at 10.30g/t Au**
 - TOAC067: **4m at 6.89g/t Au** from 24m
 - TOAC030: **8m at 3.36g/t Au** from 0m
 - TOAC017: **12m at 2.06g/t Au** from 12m
 - **Broad width of the mineralised system** indicated by the previous power auger drilling was confirmed.
 - **Shallow dipping zones extending to the limit of the drilled area** were recognised.
- **New AWI Target recognised** (reported post-Quarter³):
 - **500m long zone of artisanal workings** mapped and sampled.
 - Of 36 pit samples collected, **13 were >0.1g/t Au**, with **an average value of 1.26g/t Au**. Best results were **7.83g/t Au, 3.00g/t Au 1.75g/t Au**.

¹ ENX ASX release: "Strong Auger Results Define Large Aircore Drill Target at Tougbe" (19 January 2026).

² ENX ASX release: "Strong Gold Intercepts From Maiden Tougbe AC Drill Program" (31 March 2026).

³ ENX ASX release: "New Gold Prospective Zone Identified at Tougbe, Cote D'Ivoire" (20 April 2026).

- Most gold-anomalous samples were composed of saprolite (deeply weathered metasediments) without quartz veining, suggesting a **disseminated style of gold mineralisation**.
- Using the AC drill rig already on site, a **661m angled AC drilling program** was completed to test the more prospective part of the target area.

Gogo, Cote D'Ivoire

- Assays from power auger drilling in the alluvium-covered gap between NE Bonoubana and S Bonoubana gold-in-soil anomalies were received⁴:
 - Best result - GOAU0088: **9m at 1.36g/t Au (to EOH)**
 - **900m long gold anomaly** identified indicating continuity of gold-anomalous trend between NE Bonoubana and S Bonoubana
- Trenching (396m in 5 trenches):
 - Trench assays were lower than overlying gold-in-soil anomalies but a **600m-long artisanal working, a high-grade quartz vein system, untested by trenching**.
 - Elevated gold values mostly in sheared felsic volcanics with disseminated sulphides.
- 3,000m of RC drilling planned for June Quarter.

West Yilgarn, Australia

- A 49-hole AC drilling program, totalling 1,582m, was carried out on the Rocky Ridge Prospect in the March Quarter.

Corporate

- **\$10.2M raised through a private placement** including Director participation of \$114,000⁵.
- Post reporting period, a **special resolution** was passed at a general meeting of shareholders held on 15 April 2026, to change the name of the Company to **Famien Resources Limited**⁶.

Enegex (ASX: **ENX**, the **Company**) is pleased to report a busy quarter of activity including its first full quarter of exploration activity in Cote D'Ivoire, following the acquisition of Famien Resources Pty Ltd on 31 October 2025.

During the Quarter, the Company completed a **share placement** of **\$10.2 million** (before costs) to expand exploration efforts across the Company's large, granted land tenure position. The placement shares were issued under the Company's existing placement capacity (under listing rules 7.1 and 7.1A) and ratified at a general meeting of shareholders (GM) held on 15 April 2026⁶. Director participation in the placement was also approved at the GM⁶.

⁴ ENX ASX release: "Exploration Update – Tougbe and Gogo Projects" (9 February 2026).

⁵ ENX ASX release: "\$10.2m Placement to Explore Expansive Tenure in Cote D'Ivoire" (26 February 2026).

⁶ ENX ASX release: "Results of Meeting" (15 April 2026).

COTE D'IVOIRE PROJECTS

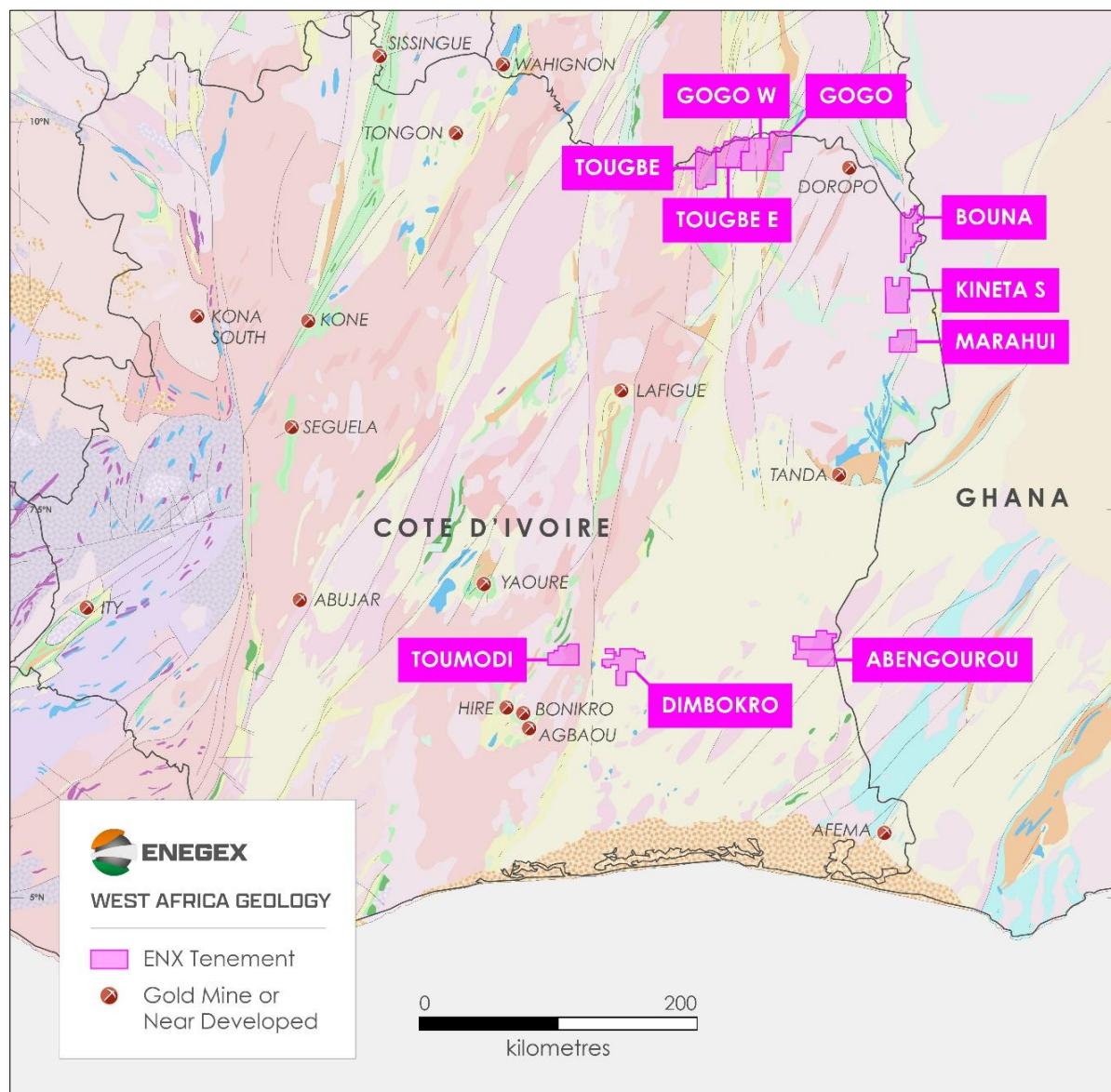


Figure 1: Birimian Belts in West Africa, showing Enegex's ground position in Cote D'Ivoire.

Tougbe Permit

Kalama Bave Power Auger Drill Results⁷

The power auger drilling program at Kalama Bave was designed to follow up wide-spaced historical vertical AC drill results at Tougbe⁸.

70 auger holes were drilled in the December Quarter, totalling 1,129m (Figure 2). Composite samples were collected down-hole, generally in 4m intervals although narrower intervals were collected where the geologist believed that gold values may be higher or where changes in the regolith/weathered rock geology were

⁷ ENX ASX release: "Strong Auger Results Define Large Aircore Drill Target at Tougbe" (19 January 2026).

⁸ ENX ASX release: Acquisition of highly prospective gold projects in Côte D'Ivoire (23rd September 2025)

noted. Coordinates and assay results of the power auger drilling are provided in Table 1.

The auger program confirmed that the gold mineralised system indicated by historical AC drill results extends over an area of at least 10 hectares (red-shaded area in *Figure 2*). The average value of all-of-hole auger and AC gold values within that target area is 0.34g/t Au, indicative of a well mineralised system.

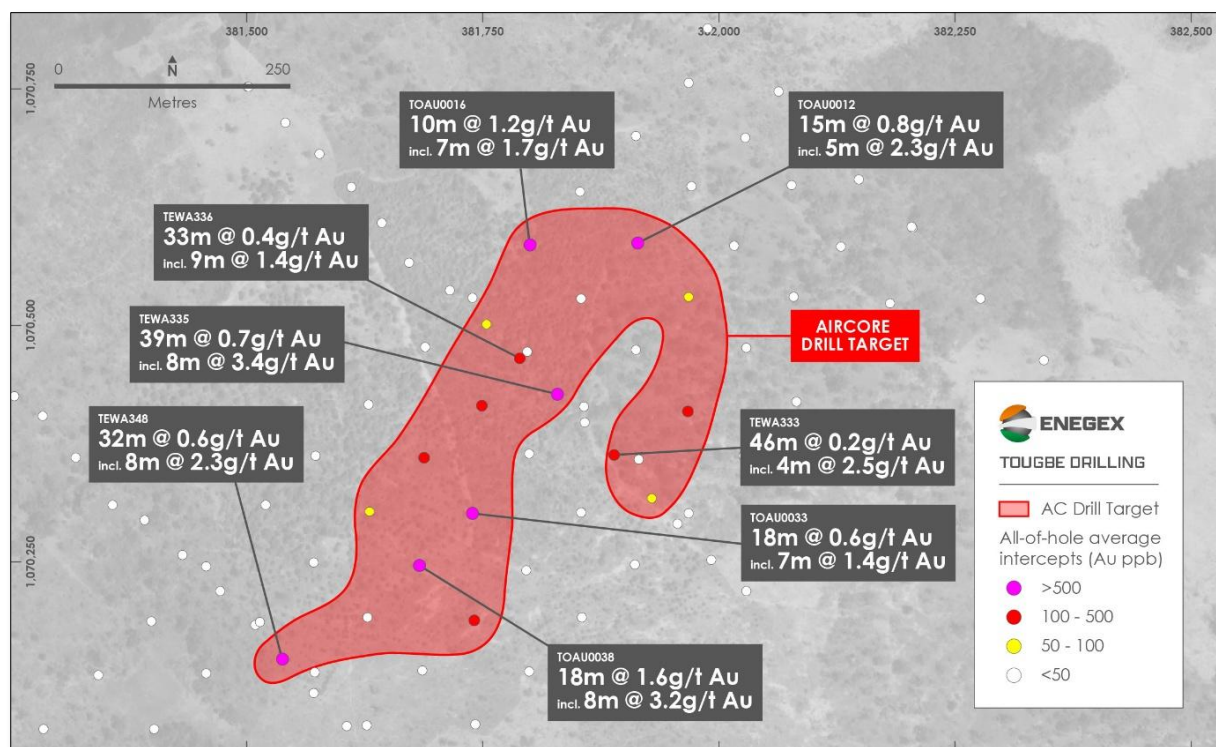


Figure 2: Combined vertical power auger and historical AC results, Kalama Bave prospect, Tougbe permit

Better all-of-hole auger results included:

- TOAU0038: **18m @ 1.59 g/t Au**, including **8m at 3.22 g/t Au** from 0m
- TOAU0016: **10m at 1.17g/t Au**, including **7m at 1.65g/t Au** from 0m
- TOAU0012: **15m at 0.77g/t Au**, including **5m at 2.26g/t Au** from 10m (to EOH)
- TOAU0033: **18m at 0.63g/t Au**, including **7m at 1.40g/t Au** from 2m

Historical all-of-hole (vertical) AC results⁹ within the same drill target included:

- TEWA335: **39m at 0.71g/t Au**, including **8m at 3.42g/t Au** from 24m
- TEWA348: **32m at 0.62g/t Au**, including **8m at 2.32g/t Au** from 8m
- TEWA336: **33m at 0.60g/t Au** including **9m at 1.44g/t Au** from 24m (to EOH)

⁹ ENX ASX release: Acquisition of highly prospective gold projects in Côte D'Ivoire (23rd September 2025)

Kalama Bave Aircore Drilling¹⁰

This angled AC drill program was designed to follow up the above power auger and vertical AC results.

94 shallow AC drill holes, totalling 2,972m, were completed in February-March, 2026 (*Figure 3*). These holes were all drilled at an angle of 60 degrees towards the SE to an average depth of approximately 30m downhole, the drill-refusal depth for the AC rig employed in this drill program.

The drilling was undertaken on SE-orientated lines, 80m apart. Hole collars were placed 15m apart along the lines ensuring full “heel to toe” coverage of the target area.

4m composite samples were collected down-hole, the results of which are reported here.

Coordinates and assay results of the AC drilling are provided in Table 2.

This AC drill program provided the first clear confirmation that a gold mineralised system extends over a significant part of the target area, with 50% of the holes drilled containing reportable intercepts (i.e. at least 4m downhole with values greater than 0.2g/t Au).

The underlying host rock is logged as a weathered chlorite schist.

Better gold intercepts included:

- TOAC074: **24m @ 3.72 g/t Au** from 0m, including **4m at 20.40 g/t Au**;
- TOAC045: **10m at 4.98g/t Au** from 20m to end-of-hole (EOH), including **4m at 10.80g/t Au**;
- TOAC064: **16m at 2.84g/t Au** from 8m, including **4m at 10.30g/t Au**;
- TOAC067: **4m at 6.89g/t Au** from 24m;
- TOAC030: **8m at 3.36g/t Au** from 0m;
- TOAC017: **12m at 2.06g/t Au** from 12m;
- TOAC076: **8m at 3.04g/t Au** from 0m; and
- TOAC049: **8m at 2.29g/t Au** from 0m; and
- TOAC066: **8m at 2.26g/t Au** from 20m.

¹⁰ ENX ASX release: “Strong Gold Intercepts From Maiden Tougbe AC Drill Program” (31 March 2026).

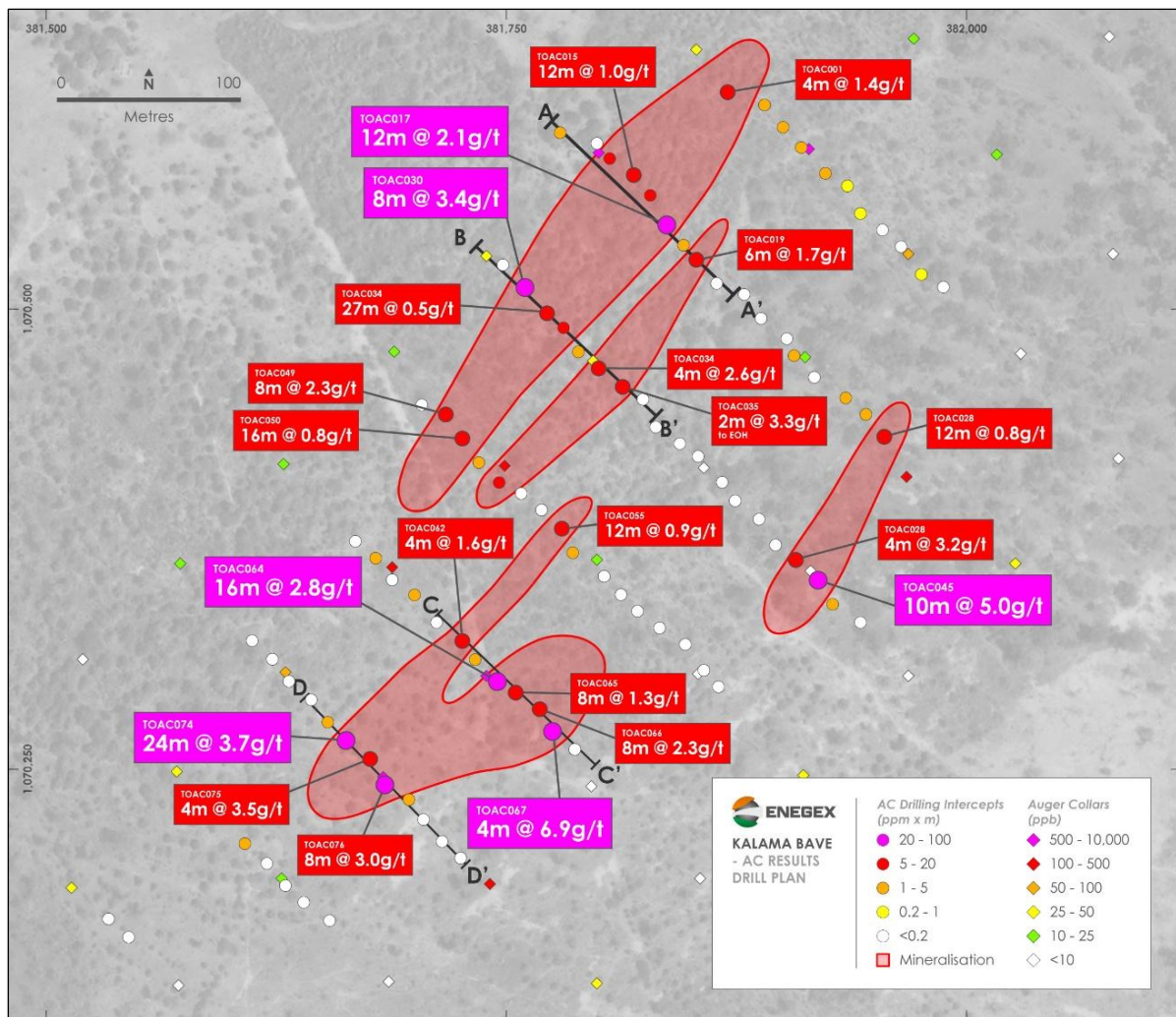


Figure 3: Plan view of new AC collar locations and Enegex's power auger drillholes, Kalama Bave Prospect, Touge Permit. Both data sets are colour coded by grade – the new AC results by g/t*m values of reportable intercepts (>0.2g/t Au) and the Enegex power auger by all-of-hole average values in ppb Au.

Prior to AC drilling, in the absence of any outcrop nearby, the orientation of the gold mineralised system was assumed to be steeply dipping, however results received from this program are suggestive of relatively shallow dips (see cross sections – Figures 4 to 7). This may reflect supergene enrichment of gold values in the weathering profile or shallow-dipping primary mineralisation.

The presence of higher-grade values and gold anomalism to EOH in weathered bedrock suggests a primary source and introduces the potential for multiple stacked lodes at the prospect. RC drilling into fresh rock is planned to investigate this potential.

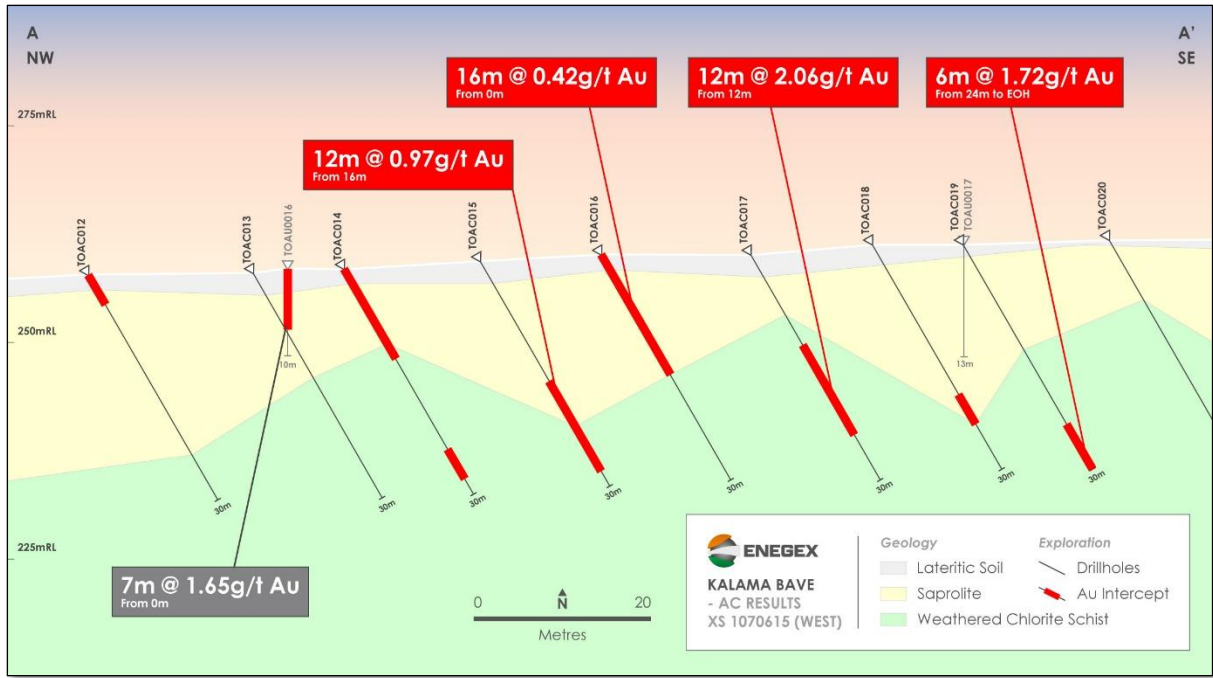


Figure 4: Cross-section A-A' (see Figure 3 for location)

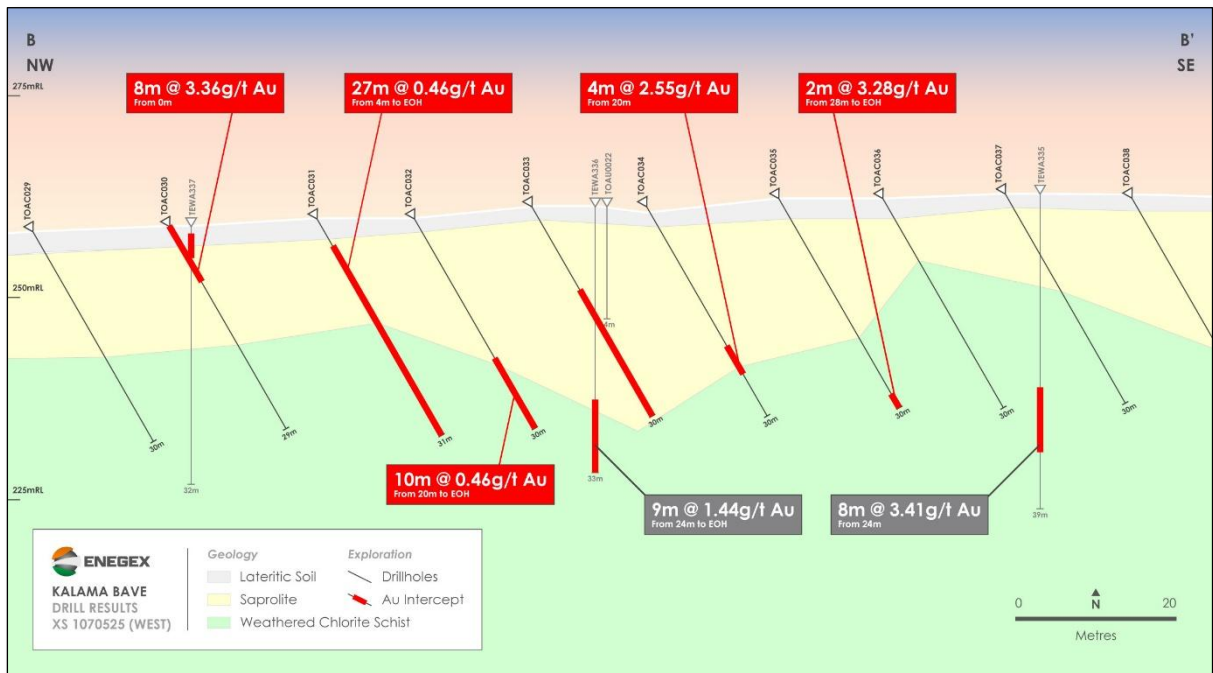


Figure 5: Cross-section B-B' (see Figure 3 for location)

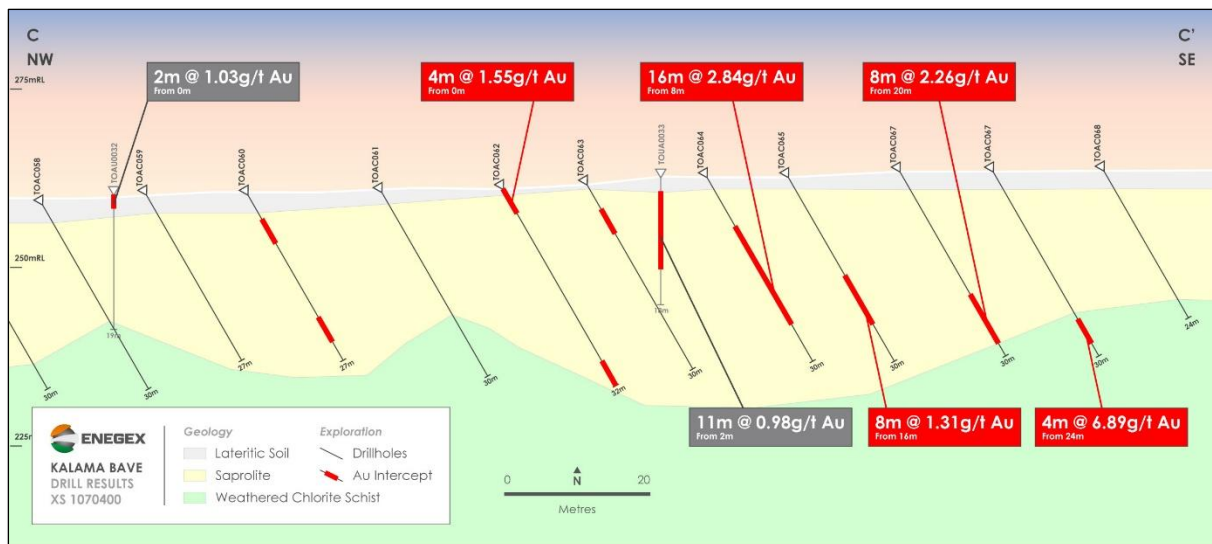


Figure 6: Cross-section C-C' (see Figure 3 for location)

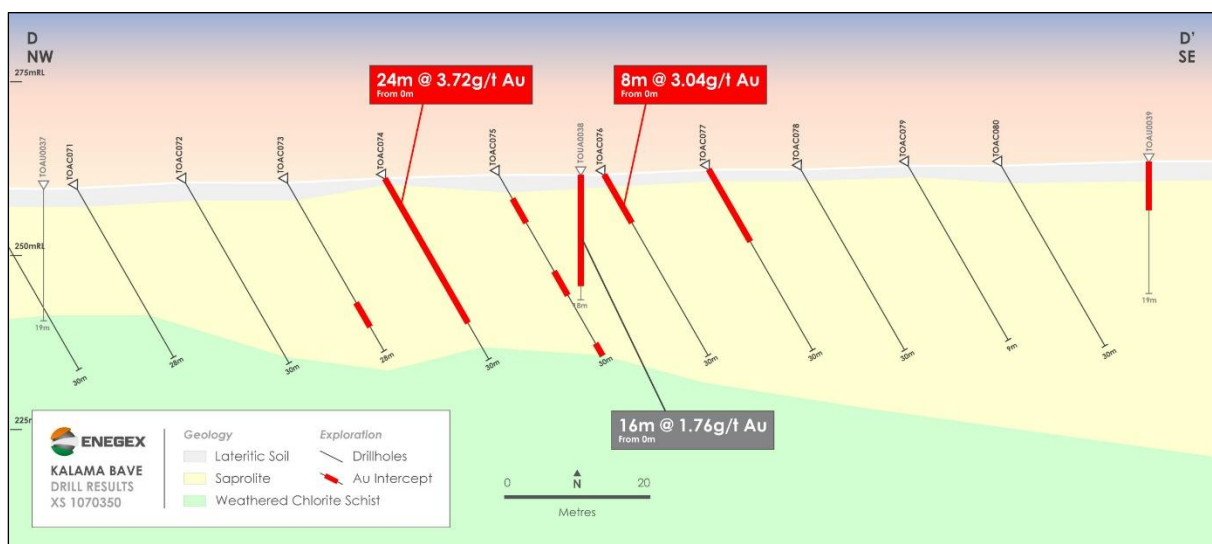


Figure 7: Cross-section D-D' (see Figure 3 for location)

Post-reporting period, **12 additional AC holes, totalling 369m**, were completed at the limits of the previous Kalama Bave drill coverage, testing for extensions to the known mineralisation.

AWI Exploration Target (reported post-Quarter end¹¹)

AWI is located approximately 4.5km SSW of the Kalama Bave prospect (Figure 8).

36 pit samples were collected from the AWI artisanal workings which extend over 500m of strike and approximately 80m of width. Seven 125m long NW-SE oriented traverses were completed with samples collected on an 80m by 25m grid. All 1m samples were collected in-situ by vertical channel sampling in miners' pits at depths of 1 to 2 metres, with only residual lateritic fragments collected from surface.

¹¹ ENX ASX release: "New Gold Prospective Zone Identified at Tougbe, Cote D'Ivoire" (20 April 2026).

Gold assays were received with best results of **7.83g/t Au**, **3.00g/t Au** and **1.75g/t Au**. Of the 36 pit samples collected, **13 samples contained more than 0.1g/t Au**, with an **average value of 1.26g/t Au**.

Most of the gold-anomalous samples are logged as saprolite (derived from metasedimentary rocks) without recorded quartz veining, suggesting a **disseminated style of gold mineralisation**.

The AW1 prospect is located on the eastern margin of a mapped schist belt and appears to be on **a major NE-trending structure** parallel to and east of the large structure adjacent to Kalama Bave. The Company believes that this structure is prospective for more gold mineralisation along its length, and it will be a new focus of exploration activity in 2026.

Coordinates, assay results and descriptions of the samples are provided in Table 3.

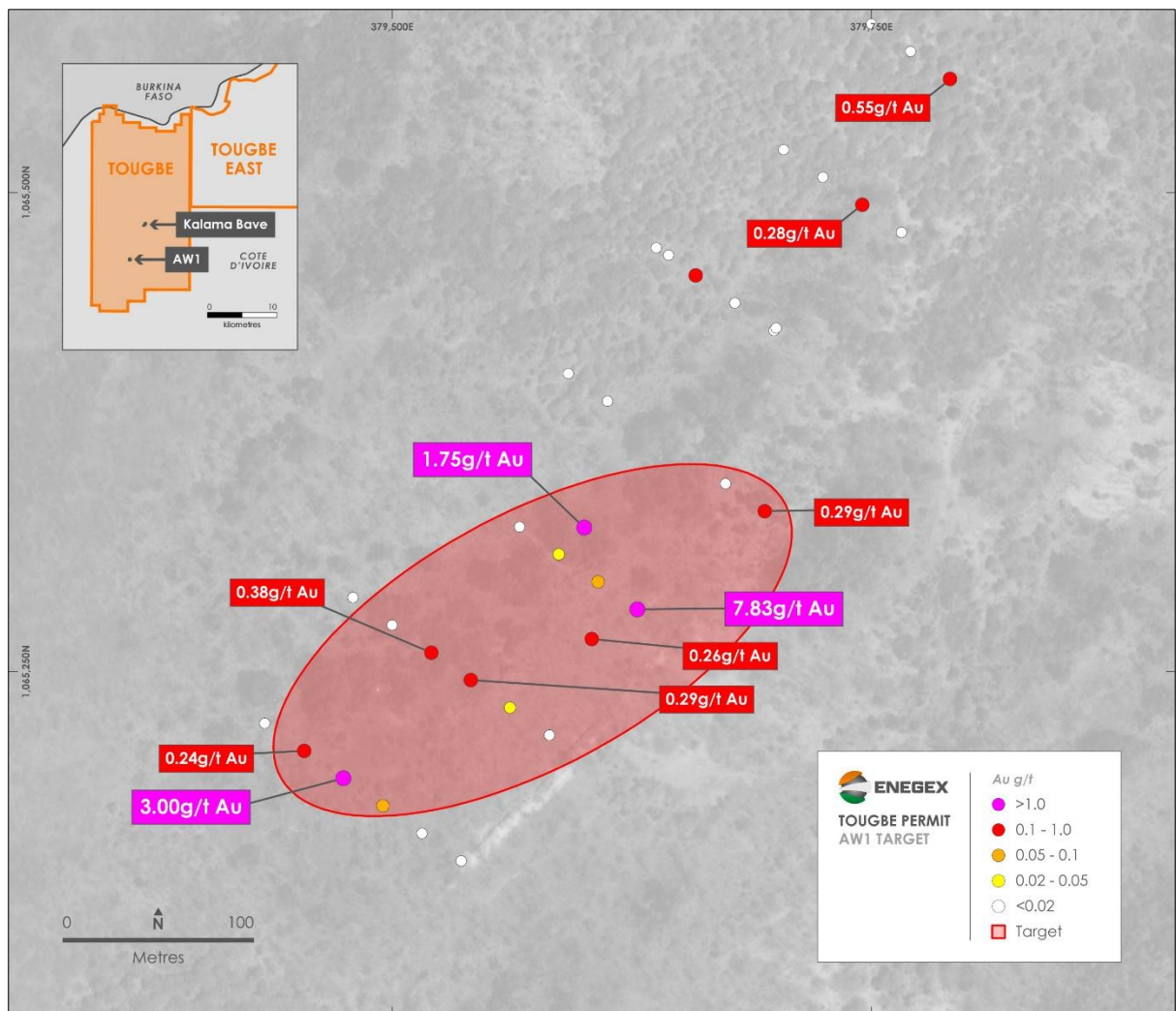


Figure 8: Gold results from artisanal pit sampling, AW1 Prospect, Tougbe Project. The red ellipse identifies the area explored by the modest AC drill program described herein. Note that the target mineralisation remains open to the south-west.

Post-reporting period, taking advantage of the AC drill rig onsite at Kalama Bave, a modest **AC drill program was conducted at AW1**, testing the southern part of

the grid including most of the better gold results (See *Figure 7*). A total of **19 short, heel-to-toe angled holes were drilled** on 4 lines, 80m apart, **totalling 661m**. Assay results are awaited.

Power Auger Drilling NW of Kalama Bave

Results were received for a 160-hole power auger program completed in the December Quarter. This program was designed to test a conceptual under-cover structural target defined by the intersection of the NE trending major structure west of the aircore drill target and a possible cross structure. No significant gold values were obtained.

Gogo Project

Power Auger Drill Program

The power auger program was designed to test the alluvium- and colluvium-covered gap between the high-grade S Bonoubana and NE Bonoubana gold-in-soil anomalies. Vertical holes were drilled on a 200m x 50m grid spacing.

88 holes, totalling 669m, were drilled, less than the planned number of holes, because of restrictions due to rocky ground at the northern end of the grid. The holes were mostly quite shallow, averaging 7.6m, reflecting the shallow depth to unweathered basement.

Drill details for all the auger holes are provided in Table 3. Better all-of-hole composite gold results included:

- GOAU0088: **9m at 1355ppb Au (1.35g/t Au)** including **8m at 1.52g/t Au (to EOH)**
- GOAU0064: 7m at 227ppb Au including **1.43g/t Au (to EOH)**
- GOAU0084: 9m at 166ppb Au
- GOAU0013: 11m at 166ppb Au
- GOAU0039: 10m at 133ppb Au
- GOAU0044: 15m at 130ppb Au

Seven gold-anomalous holes appear to form an approximately 900m-long NE bedrock anomaly consistent with the overall structural trend in the area (*Figure 9*) and with an average all-of-hole value of 110ppb Au. Given the 50m hole spacing, the underlying weathered bedrock anomaly may be 50m (or more) wide. These results confirm that **the Bonoubana mineralised trend continues under alluvium and colluvium between the NE Bonoubana and S Bonoubana gold-in-soil anomalies.**

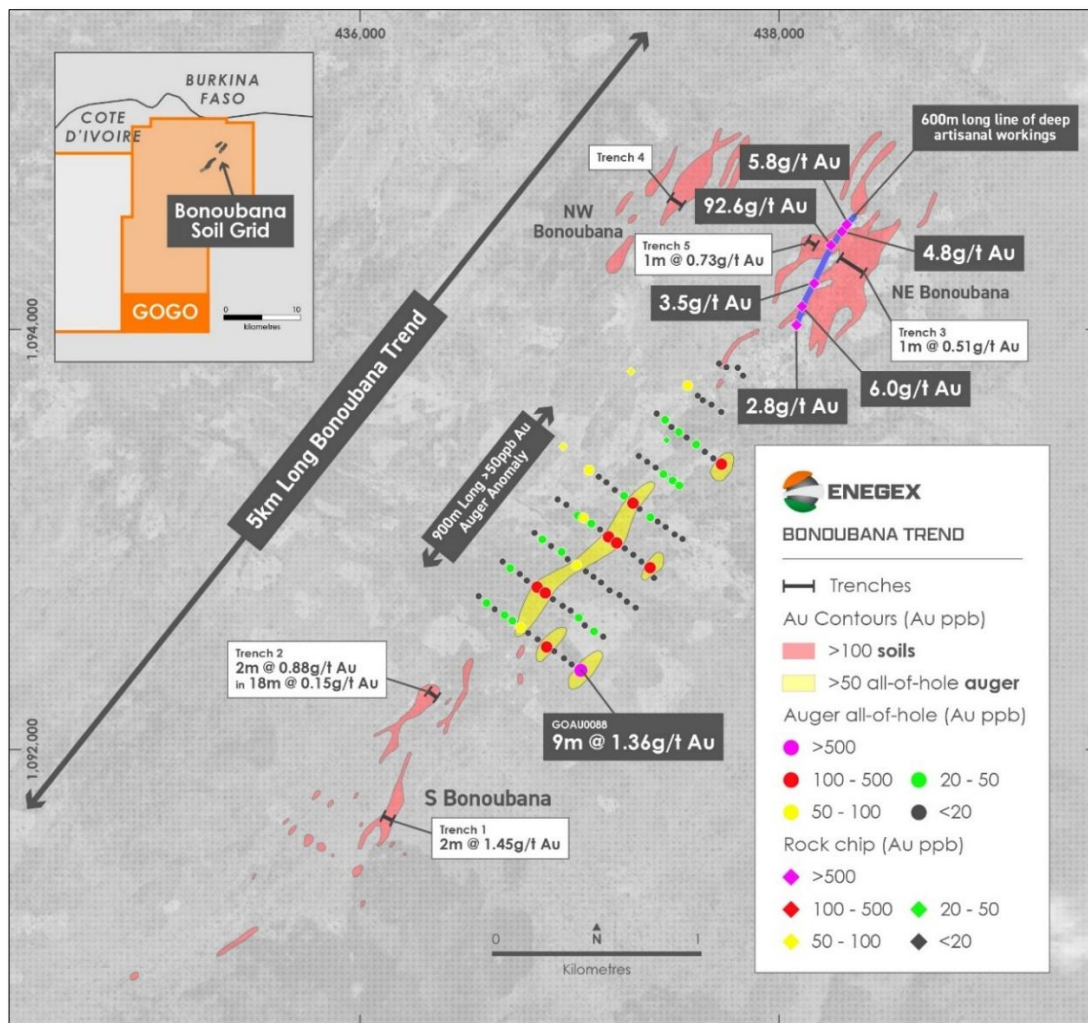


Figure 9: Locations of Bonoubana Trend gold-in-soil anomalies, EnegeX power auger holes and trenches, and the high-grade NE Bonoubana artisanal mine trend (with high-grade historical rock chip results).

Trench Program

Five hand-dug trenches, with an aggregate length of 396m, were excavated to gain an understanding of the high-grade gold-in-soil anomalies reported in November, 2025¹². Their purpose was to ensure that follow-up drilling was properly focused given the large size of the soil anomalies.

The trenching revealed interleaved bands of weathered mafic and sheared felsic volcanic rocks. The sheared felsic rocks also contained quartz veinlets and weathered disseminated pyrite along with most of the anomalous gold values, including one relatively broad section in Trench 2 (18m at 0.15g/t Au including 2m at 0.88g/t Au). This suggests that mapping the distribution of the sheared felsics and associated controlling structures may provide a vector towards higher grade gold-mineralised zones.

In general, gold values in the trenches were significantly lower than the strong gold values in the soils overlying them, with few ore-grade values obtained (see Table 4 and Figure 9). The soil sampling team was careful to avoid sampling obviously contaminated sites which indicates there is another reason for the disparity

¹² ENX ASX release: "Extensive high-grade gold soil anomalies in Cote D'Ivoire" (24 November 2025).

between the soil values and gold values in the underlying weathered bedrock. Possible explanations are either long-term deflation of the regolith over time resulting in enrichment of gold in the soils relative to the underlying bedrock or depletion of gold in the weathered bedrock or a combination of both.

High-grade Artisanal workings

The trenches were not designed to traverse the principal zone of artisanal workings within the NE Bonoubana anomaly (see *Figure 9*) for practical access reasons. Historical rock chip sampling obtained **a series of high-grade gold values along the 600m long main zone of those workings** with **peak values of 92.6g/t Au, 6.0g/t Au and 5.8g/t Au**. This site has been actively mined for over 10 years and the artisanal miners report that the workings are as deep as 60m in places, highlighting the importance of this as a drill target.

Planned RC Program

An RC program, totalling at least 3,000m, has been planned, focussing on drill testing:

- Beneath the 600m long zone of artisanal workings
- Through broader zones of pyritic, quartz-veined sheared felsic volcanics identified by trenching and geological mapping.
- Beneath the 900m long under-cover gold anomaly defined by the power auger drilling.

Following a contractor-related delay, RC drilling at Gogo is now expected to commence in early May, 2026.

Gogo and Tougbe Projects - Background

The Gogo, Gogo West, Tougbe and Tougbe East permits (*Figure 1*) represent the most advanced exploration projects within the Company's Cote D'Ivoire portfolio. They have been the focus of initial exploration efforts, with drill programs to date generating positive results.

These four contiguous permits cover a combined 1,534km² over a width of approximately 65km in northeast Côte d'Ivoire. The ground lies on the southern extension of the Hounde Belt in Burkina Faso, which hosts major gold deposits including Mana, Hounde and Yaramoko.

The geology of the project area consists of a mix of metavolcanics, metasediments, and intrusive bodies, all of which are prospective for orogenic gold mineralisation. These projects are strategically situated along regionally significant structural corridors known to host gold deposits elsewhere in West Africa, and it contains extensive artisanal mining activity, especially on the Gogo permit, confirming the presence of near-surface gold mineralisation.

The combination of coherent high-grade soil anomalies, high-grade rock chip values, and significant historical drill intercepts positions the Gogo-Tougbe permit group as the Company's current drill testing priority in Cote D'Ivoire.

WEST YILGARN PROJECTS

Energex has continued to explore its tenure position in the West Yilgarn Au, Cu-Au, and Ni-Cu-PGE province of Western Australia (Figure 10), a region that hosts globally significant mineral deposits that include the multi-million-ounce **Boddington** copper-gold mine, >3Moz gold at **Mt Gibson** (ASX: CMM), the **Gonneville** Ni-Cu-PGE deposit (ASX: CHN), and the **Caravel Copper Project** (ASX: CVV).

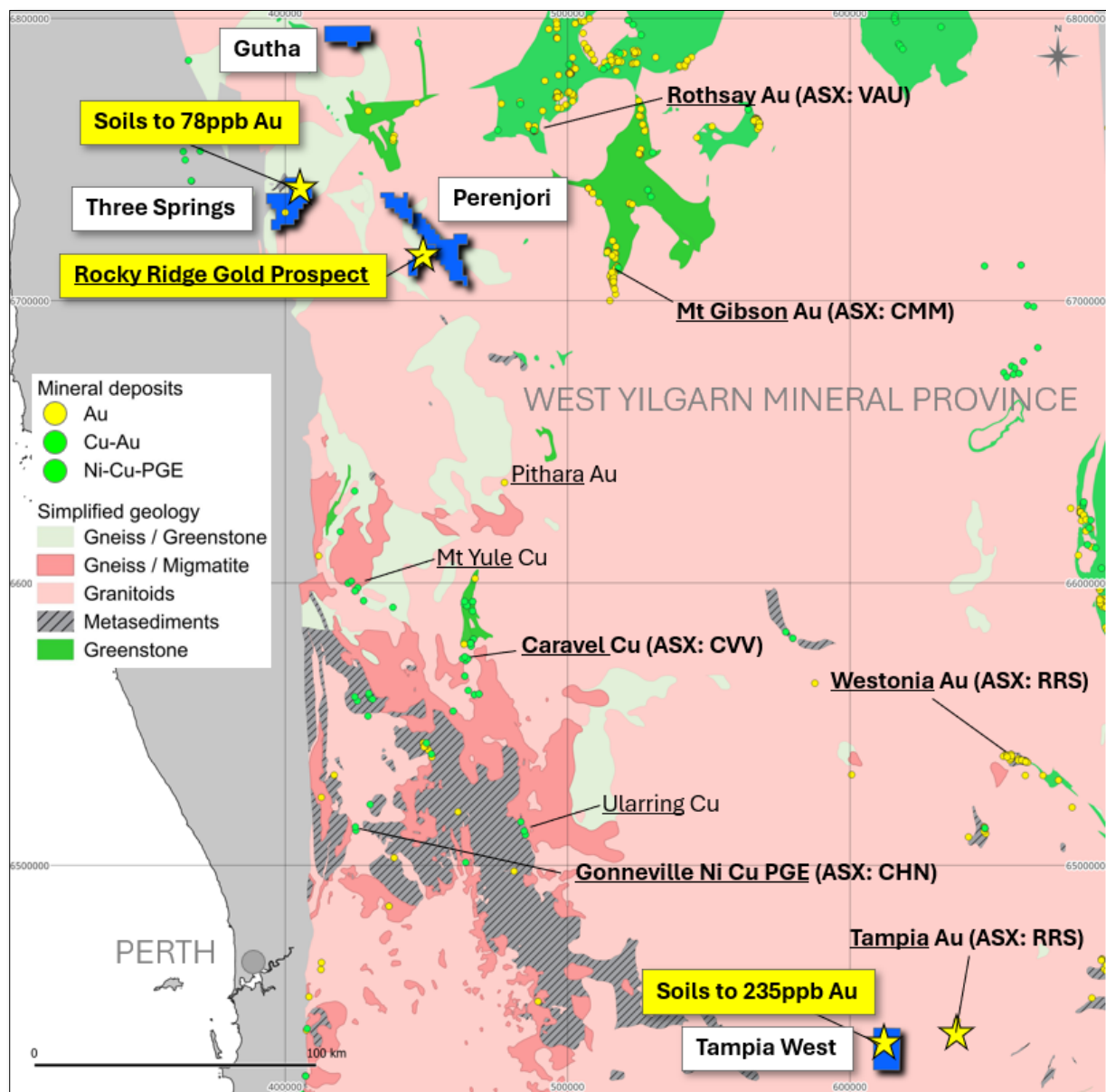


Figure 10: Simplified GSWA Interpreted bedrock geology showing Energex licences and recent mineral discoveries. The Gutha permit was surrendered during the Quarter.

Energex currently holds three Project areas: Perenjori/Latham, Three Springs and Tampia West (Figure 10), and applies an exploration model that rapidly assesses and re-prioritises tenure based on first-stage geochemical results.

The Company's operations are primarily on freehold farming land, meaning access for exploration is contingent on landowner consultation, consent, and cropping schedules. EnegeX is pleased to report strong landowner relations and support for its low-impact approach to mineral exploration across most of its project areas.

Perenjori

As foreshadowed previously¹³, the Company completed a 49-hole, 1,582m AC drilling program comprising five drill lines with holes spaced at 25m intervals. The program area is located approximately 1–2 km southwest of the main Rocky Ridge drilled area (*Figure 11*). The program targeted aeromagnetic anomalies and interpreted structures beneath transported cover, identified from the Company's high-resolution UAV magnetic survey¹⁴. Targeting incorporated wavelet analysis ("worming") of the magnetic data undertaken by Dr Barry Murphy.

Several drill target areas were not drilled due to land access constraints.

Anomalous gold was intersected in several holes, including:

- o RRAC020: 3m at 0.12g/t Au from 24m to end of hole
- o RRAC023: 4m at 0.17g/t Au from 0m
- o RRAC033: 4m at 0.35g/t Au from 4m
- o RRAC037: 4m at 0.11g/t Au from 0m

The drilling intersected prospective geology dominated by mafic lithologies.

Selected higher grade assay results and collar coordinates for the AC drilling are provided in Tables 6 and 7 respectively. Drill hole locations are shown in Figure 11.

¹³ See ENX ASX release: *Strong Gold Intercepts from Maiden Tougbe AC Drill Program* (31st March 2026)

¹⁴ See ENX ASX release: *New Gold Targets Identified in Magnetic Survey at Rocky Ridge Prospect* 11th September 2024)

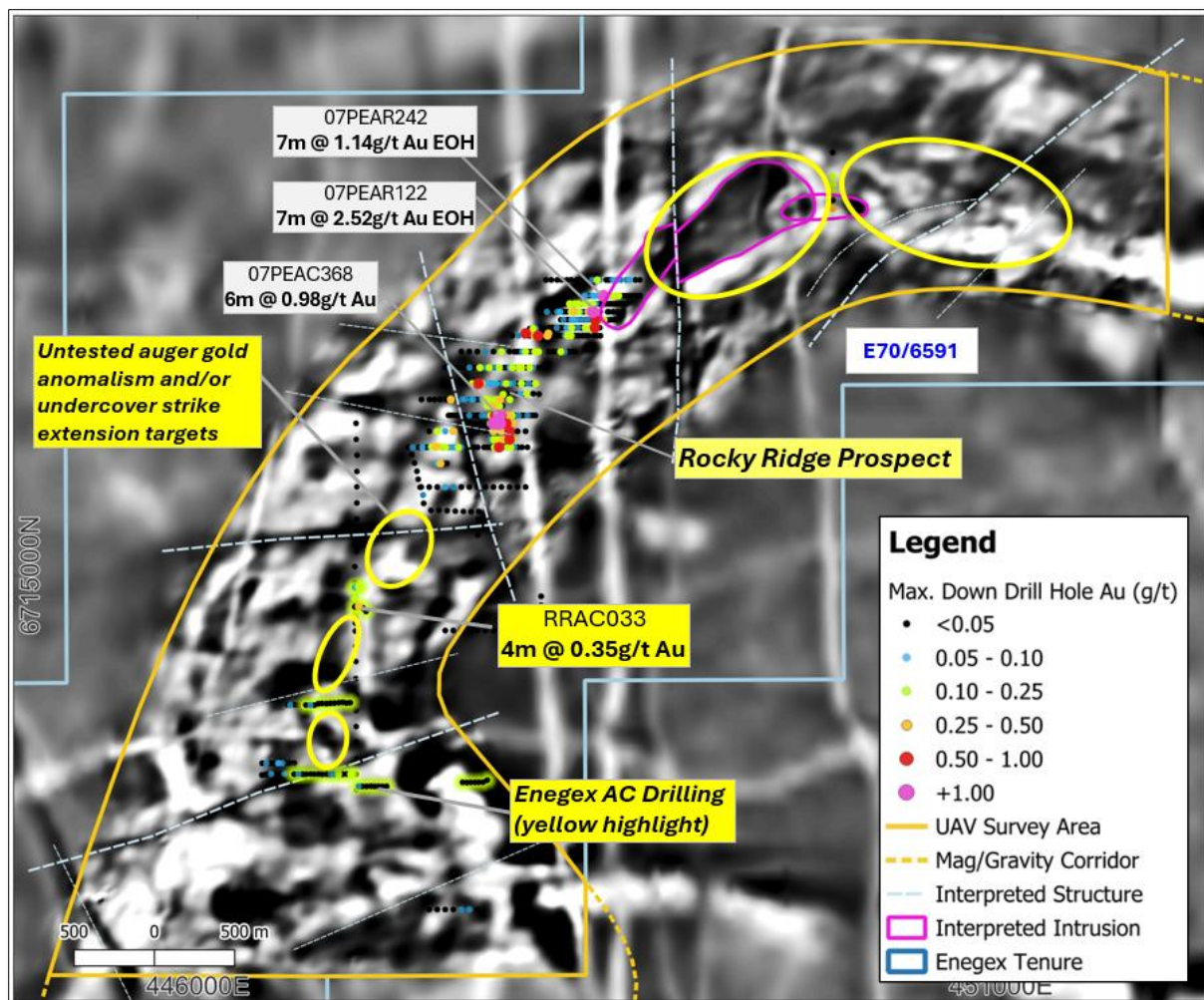


Figure 11: Drill collars showing maximum down hole gold values over EnegeX's high-resolution magnetic imagery at the Rocky Ridge Prospect, Perenjori Project. Drill collars from EnegeX's AC program are highlighted with a yellow glow. Untested target areas are highlighted in yellow ellipses and are typically associated with untested bedrock beneath deeper cover; note that several of these areas could not be drilled in this AC program because of land access restrictions.

Perenjori Project Background

The Rocky Ridge Prospect is in the WA wheatbelt 250km north-east of Perth and is defined by a broad gold anomaly (>100 ppb Au) identified by detailed historical auger sampling (*Figure 12*). The anomalism extends over 6.5km along a northeast-trending arcuate aeromagnetic and gravity corridor, which is considered prospective for orogenic-style gold mineralisation. In situ anomalous zones are locally discontinuous and are often separated by barren sand or clay-filled drainage channels.

Historical drilling, comprising over 400 RAB/AC holes and eight RC holes, has returned shallow gold intercepts within the regolith. The best bedrock gold intercepts in past RAB, AC and limited RC drilling include 7m at 2.52g/t Au EOH, 7m at 1.14g/t Au EOH and 6m at 0.98g/t Au¹⁵, indicating potential for commercial grades along the broader system.

¹⁵ ENX ASX release: Significant New Gold Prospects – West Yilgarn (12 March 2024)

Energex completed a high-resolution magnetic survey over the Rocky Ridge prospect in 2024¹⁶ that identified a series of prospective untested structures adjacent to multi-phase intrusives that were targeted in the AC drill program reported in the March Quarter.

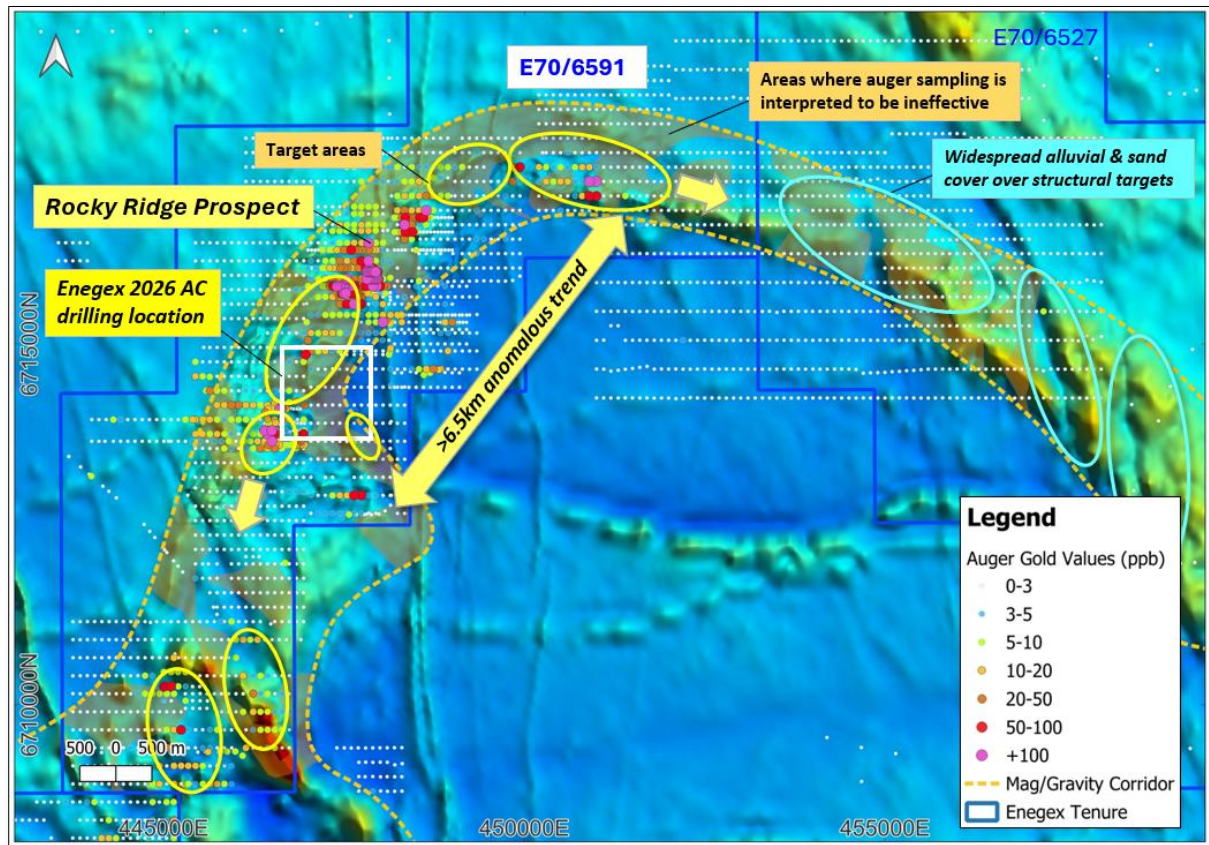


Figure 12: Historical auger sampling and gold anomalism¹⁷ shown over aeromagnetic imagery at the Rocky Ridge prospect. The orange shading indicates areas of deeper cover where surface sampling may have been less effective.

Latham

This exploration licence covers the southern extension of the aeromagnetic and gravity trend that hosts the Rocky Ridge gold prospect (Perenjori Project). The tenement is interpreted to be underlain by folded and faulted greenstone and gneiss, disrupted by a series of northwest and northeast trending faults.

5 additional soil samples were collected during the Quarter; no significant gold assay results were received.

¹⁶ See ENX ASX release: *New Gold Targets Identified in Magnetic Survey at Rocky Ridge Prospect* (11th September 2024)

Three Springs

The Three Springs Project (*Figure 10*) covers a series of aeromagnetic features interpreted to represent a folded-faulted greenstone and gneiss terrane prospective for gold mineralisation.

The Company has successfully defined a coherent gold anomaly that covers an area of approximately 0.8km x 0.8km. The anomaly exceeds 20ppb and includes values of 78ppb Au and 57ppb Au¹⁸, which are approximately fifteen times regional background.

Landowner permission has been received to undertake limited additional soil sampling on the EL, which will be completed in the June Quarter.

Tampia West

The **Tampia West Project** is located 220km east of Perth and encompasses structural and aeromagnetic targets situated 20km west of the **Tampia gold deposit**, which was recently mined by Ramelius Resources Ltd (*Figure 10*).

Egegex previously confirmed the presence of locally significant gold anomalism within the project area by check sampling an historical 151ppb Au soil anomaly, returning a peak value of 235ppb Au¹⁹. The anomalous area was infill sampled to 100m x 100m spacing but sampling was restricted on the eastern side and further work is still pending successful property access negotiations.

In the northern part of the tenement, the Company previously extended an historical 200m soil grid to confirm historical soil anomalies of up to 27ppb Au, extending a low-level anomaly to over 3km in strike. The anomaly coincides with a northwest-trending magnetic feature, the significance of which has yet to be established.

32 additional soil samples were collected during the Quarter; no significant gold assay results were received.

Gutha Project

At Gutha, exploration has focused on a narrow zone of magnetic anomalism interpreted as an under-explored greenstone sequence. Reconnaissance sampling completed previously did not identify anomalous gold results. Consequently, the EL was surrendered during the Quarter.

¹⁸ ENX ASX releases: (1) "Significant New Gold Prospects – West Yilgarn" (12 March 2024); (2) "Anomalous Gold Returned at Three Springs" (18 June 2024); (3) "Emerging Gold Anomaly at Three Springs WA" (15 April 2025); (4) "Soil Sampling Upgrades Gold Targets at Three Springs and Tampia West" (21 May 2025).

¹⁹ ENX ASX release: "Soil Sampling Upgrades Gold Targets at Three Springs and Tampia West" (21st May 2025).

Corporate & Financial

Cash held by the Company and its subsidiaries at 31st March 2026 was **\$14.0M** (cf. December Quarter **\$5.25M**).

Previously Reported Exploration Results

The information in this report that relates to previously reported Exploration Results is in the ASX announcements referenced. The Company is not aware of any new information or data that materially affects the information included in those market announcements.

Additional Information Required by Listing Rules 5.3.3 and 5.4.3

Mining Tenements held/applied for at the end of the Quarter and their location.

Tenement	Egegex Interest	Km ²	Tenement Status
Côte d'Ivoire			
PR873	100%	376.8	Granted
PR874	100%	375.6	Granted
PR1021	100%	391	Granted
PR1024	100%	390.2	Granted
PR0913	100%	321.1	Granted
PR0914	100%	261.6	Granted
PR0806	100%	277.4	Granted
3781DMICM31/10/25	100%	247.8	Application
3237DMICM10/10/25	100%	383.3	Application
PR1029	100%	359.1	Granted
PR1030	100%	272.3	Granted
Western Australia (South-West Terrane)			
E70/6527	100%	71.5	Granted
E70/6591	100%	53.6	Granted
E70/6597	100%	167.1	Granted
E70/6678	100%	96	Surrendered
E70/6709	100%	139	Granted
E70/6750	100%	59.5	Granted

Tenements acquired during the Quarter and their location:

N/A

Tenements disposed of during the Quarter and their location

Western Australia Exploration Licence surrendered:

- E70/6678 (Gutha)

Beneficial percentage interests held in farm-in or farm-out agreements at the end of the Quarter:

N/A

Additional Information Required by Listing Rule 5.3.5

Payments to related parties during the Quarter included in Appendix 5B – Quarterly Cash Flow Report:

Payments were made to directors and their associates during the Quarter totalling \$88,000 for directors’ fees and legal fees.

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This release is authorised by the Board of Directors of Enegex Limited.

TABLE 1 – KALAMA BAVE POWER AUGER RESULTS
 (all vertical drill holes)

Hole Number	Easting (WGS84 30N)	Northing (WGS 84 30N)	RL	Hole Depth (m)	Au in g/t (all-of-hole average values)	Higher grade intervals (0.25g/t Au cutoff)
TOAU0001	381968	1070756	265	9	0.006	
TOAU0002	382028	1070698	265	12	0.003	
TOAU0003	382077	1070648	244	11	0.002	
TOAU0004	382129	1070583	243	12	0.001	
TOAU0005	382181	1070523	250	13	0.019	
TOAU0006	381912	1070700	245	13	0.047	
TOAU0007	381971	1070647	250	10	0.019	
TOAU0008	382016	1070584	249	15	0.016	
TOAU0009	382079	1070530	255	13	0.001	
TOAU0010	382131	1070476	249	12	0.001	
TOAU0011	381853	1070641	250	16	0.028	
TOAU0012	381914	1070587	253	15	0.766	5m at 2.26g/t Au from 10m
TOAU0013	381968	1070530	259	12	0.085	3m at 0.30g/t Au
TOAU0014	382029	1070476	253	15	0.005	
TOAU0015	382082	1070419	253	15	0.001	
TOAU0016	381800	1070585	251	10	1.170	7m at 1.65g/t Au from 0m

TOAU0017	381854	1070528	256	13	0.004	
TOAU0018	381912	1070474	256	18	0.014	
TOAU0019	381967	1070409	256	18	0.123	4m at 0.35g/t Au from 8m
TOAU0020	382026	1070362	256	15	0.038	
TOAU0021	381739	1070529	257	14	0.035	
TOAU0022	381797	1070472	258	14	0.031	
TOAU0023	381857	1070414	256	17	0.003	
TOAU0024	381915	1070358	260	12	0.005	
TOAU0025	381968	1070301	264	18	0.008	
TOAU0026	381689	1070477	255	18	0.013	
TOAU0027	381749	1070415	257	15	0.176	7m at 0.33g/t Au from 4m
TOAU0028	381799	1070364	260	17	0.016	
TOAU0029	381854	1070302	260	7	0.002	
TOAU0030	381911	1070247	262	18	0.030	
TOAU0031	381629	1070416	258	18	0.014	
TOAU0032	381688	1070360	259	19	0.143	2m at 1.04g/t Au from 0m
TOAU0033	381739	1070301	257	18	0.626	7m at 1.40g/t Au from 2m
TOAU0034	381796	1070241	262	16	0.005	
TOAU0035	381855	1070191	263	16	0.006	
TOAU0036	381573	1070362	259	16	0.016	
TOAU0037	381630	1070303	259	19	0.076	
TOAU0038	381683	1070246	256	18	1.542	8m at 3.22g/t Au from 0m and 4m at 0.47g/t Au from 12m
TOAU0039	381741	1070188	260	19	0.124	7m at 0.28g/t Au
TOAU0040	381799	1070134	262	18	0.028	
TOAU0041	381520	1070310	263	19	0.006	
TOAU0042	381571	1070249	260	17	0.028	
TOAU0043	381628	1070191	259	18	0.018	
TOAU0044	381686	1070135	262	20	0.003	
TOAU0045	381742	1070078	263	20	0.004	
TOAU0046	381457	1070245	253	12	0.019	
TOAU0047	381514	1070186	257	21	0.049	3m at 0.25g/t Au
TOAU0048	381572	1070133	260	21	0.010	
TOAU0049	381627	1070077	262	19	0.002	
TOAU0050	381682	1070020	261	19	0.001	
TOAU0051	381399	1070187	257	15	0.004	
TOAU0052	381457	1070132	257	19	0.006	
TOAU0053	381515	1070077	255	19	0.003	
TOAU0054	381572	1070019	255	19	0.001	
TOAU0055	381628	1069964	257	18	0.002	

TOAU0056	381343	1070130	252	13	0.006	
TOAU0057	381402	1070073	251	16	0.004	
TOAU0058	381457	1070018	258	18	0.002	
TOAU0059	381512	1069967	255	20	0.001	
TOAU0060	381565	1069912	255	18	0.001	
TOAU0061	381285	1070073	252	17	0.017	
TOAU0062	381342	1070020	255	19	0.002	
TOAU0063	381400	1069966	255	18	0.001	
TOAU0064	381440	1069920	255	17	0.002	
TOAU0065	381514	1069853	259	13	0.002	
TOAU0066	381232	1070024	258	12	0.319	8m at 0.47g/t Au
TOAU0067	381295	1069960	267	19	0.012	
TOAU0068	381347	1069906	266	19	0.002	
TOAU0069	381404	1069852	265	21	0.001	
TOAU0070	381459	1069796	265	19	0.008	

TABLE 2 – KALAMA BAVE ANGLED AIRCORE RESULTS

Hole No.	UTM E 30N	UTM N 30N	RL	Azimuth	Dip	Depth	Depth From	Inter- val	Av Au g/t (0.2g/t cutoff)	Comments
TOAC001	381870	1070618	260	135	-60	29	4	4	1.41	
TOAC002	381890	1070611	262	135	-60	34	12	4	0.29	
TOAC003	381900	1070599	262	135	-60	33	8	8	0.41	
TOAC004	381910	1070588	262	135	-60	25	16	4	0.26	
TOAC005	381923	1070574	262	135	-60	25	8	12	0.32	
TOAC006	381935	1070567	262	135	-60	28	4	4	0.25	
TOAC007	381942	1070552	263	135	-60	27	0	4	0.24	
TOAC008	381954	1070543	263	135	-60	30	<i>No significant result (NSR)</i>			
TOAC009	381964	1070534	264	135	-60	27	NSR			
TOAC010	381975	1070519	264	135	-60	30	12	4	0.22	
TOAC011	381987	1070512	264	135	-60	30	NSR			
TOAC012	381779	1070596	258	135	-60	30	0	4	0.30	
TOAC013	381799	1070590	258	135	-60	30	NSR			
TOAC014	381806	1070582	259	135	-60	30	0	12	0.34	
TOAC014	381806	1070582	259	135			24	4	0.26	
TOAC015	381819	1070573	259	135	-60	30	16	12	0.97	
TOAC016	381828	1070562	260	135	-60	30	0	16	0.42	
TOAC017	381837	1070546	260	135	-60	30	12	12	2.06	
TOAC018	381846	1070535	261	135	-60	30	20	4	0.66	
TOAC019	381853	1070527	261	135	-60	30	24	6	1.72	Ends in mineralisation
TOAC020	381864	1070514	262	135	-60	30	NSR			
TOAC021	381879	1070508	262	135	-60	30	NSR			
TOAC022	381888	1070495	262	135	-60	30	NSR			
TOAC023	381902	1070484	262	135	-60	30	NSR			
TOAC024	381906	1070475	262	135	-60	30	20	4	1.01	

TOAC025	381917	1070463	263	135	-60	28	NSR			
TOAC026	381934	1070452	263	135	-60	30	24	4	0.48	
TOAC027	381945	1070443	264	135	-60	30	4	4	0.33	
TOAC027	381945	1070443	264	135	-60	30	20	8	0.26	
TOAC028	381955	1070431	265	135	-60	30	0	12	0.80	
TOAC029	381748	1070524	258	135	-60	30	NSR			
TOAC030	381760	1070512	259	135	-60	29	0	8	3.36	
TOAC031	381772	1070498	260	135	-60	31	4	27	0.46	Ends in mineralisation
TOAC032	381781	1070490	260	135	-60	30	0	4	0.23	
TOAC032	381781	1070490	260	135	-60	30	20	10	0.46	Ends in mineralisation
TOAC033	381789	1070477	261	135	-60	30	12	18	0.27	Ends in mineralisation
TOAC034	381800	1070468	261	135	-60	30	20	4	2.55	
TOAC035	381813	1070458	262	135	-60	30	28	2	3.28	Ends in mineralisation
TOAC036	381824	1070451	262	135	-60	30	NSR			
TOAC037	381831	1070436	263	135	-60	30	NSR			
TOAC038	381844	1070427	262	135	-60	30	NSR			
TOAC039	381854	1070420	262	135	-60	30	NSR			
TOAC040	381867	1070406	263	135	-60	30	NSR			
TOAC041	381874	1070396	263	135	-60	30	NSR			
TOAC042	381887	1070386	263	135	-60	30	NSR			
TOAC043	381896	1070372	264	135	-60	30	NSR			
TOAC044	381907	1070364	264	135	-60	30	20	4	3.17	
TOAC045	381919	1070353	265	135	-60	30	20	10	4.98	Includes 4m at 10.20g/t Au. Ends in mineralisation.
TOAC046	381927	1070340	265	135	-60	30	16	8	0.40	
TOAC047	381942	1070330	266	135	-60	30	NSR			
TOAC048	381704	1070448	258	135	-60	30	NSR			
TOAC049	381717	1070443	259	135	-60	30	0	8	2.29	
TOAC050	381726	1070430	260	135	-60	30	0	16	0.81	
TOAC051	381735	1070417	260	135	-60	30	8	8	0.25	
TOAC052	381746	1070406	261	135	-60	30	0	28	0.26	
TOAC053	381758	1070400	261	135	-60	30	NSR			
TOAC054	381769	1070391	262	135	-60	30	NSR			
TOAC055	381780	1070381	262	135	-60	30	16	12	0.90	
TOAC056	381786	1070368	262	135	-60	30	24	4	1.16	
TOAC057	381668	1070374	259	135	-60	30	NSR			
TOAC058	381679	1070365	259	135	-60	30	0	4	0.25	
TOAC058	381679	1070365	259	135	-60	30	28	2	0.23	
TOAC059	381688	1070353	260	135	-60	27	NSR			
TOAC060	381700	1070345	260	135	-60	27	4	4	0.46	
TOAC060	381700	1070345	260	135	-60	27	20	4	0.32	
TOAC061	381712	1070330	261	135	-60	30	NSR			
TOAC062	381726	1070320	261	135	-60	32	0	4	1.55	

TOAC062	381726	1070320	261	135	-60	32	28	4	0.41	Ends in mineralisation
TOAC063	381733	1070310	262	135	-60	30	4	4	0.27	
TOAC064	381745	1070298	263	135	-60	30	8	16	2.84	Includes 4m at 10.3g/t Au
TOAC065	381755	1070292	263	135	-60	30	16	8	1.31	
TOAC066	381768	1070283	263	135	-60	30	20	8	2.26	
TOAC067	381775	1070271	263	135	-60	30	24	4	6.89	
TOAC068	381787	1070261	264	135	-60	24	NSR			
TOAC069	381612	1070320	259	135	-60	30	NSR			
TOAC070	381623	1070310	260	135	-60	30	NSR			
TOAC071	381632	1070298	260	135	-60	28	NSR			
TOAC072	381644	1070288	261	135	-60	30	NSR			
TOAC073	381653	1070276	261	135	-60	28	20	4	0.29	
TOAC074	381663	1070266	261	135	-60	30	0	24	3.72	Includes 4m at 20.4g/t Au
TOAC075	381676	1070256	262	135	-60	30	4	4	3.51	
TOAC075	381676	1070256	262	135	-60	30	16	4	0.26	
TOAC075	381676	1070256	262	135	-60	30	28	2	0.24	
TOAC076	381684	1070242	262	135	-60	30	0	8	3.04	
TOAC077	381697	1070234	262	135	-60	30	0	12	0.28	
TOAC078	381705	1070223	262	135	-60	30	NSR			
TOAC079	381715	1070211	263	135	-60	29	NSR			
TOAC080	381725	1070202	263	135	-60	30	NSR			
TOAC081	381608	1070210	261	135	-60	30	12	4	0.30	
TOAC082	381620	1070199	262	135	-60	27	NSR			
TOAC083	381630	1070187	262	135	-60	30	NSR			
TOAC084	381640	1070178	263	135	-60	30	NSR			
TOAC085	381654	1070168	263	135	-60	30	NSR			
TOAC086	381534	1070169	260	135	-60	30	NSR			
TOAC087	381545	1070159	261	135	-60	30	NSR			
TOAC088	381803	1070355	263	135	-60	30	NSR			
TOAC089	381812	1070345	263	135	-60	25	NSR			
TOAC090	381821	1070336	263	135	-60	24	NSR			
TOAC091	381833	1070327	263	135	-60	26	NSR			
TOAC092	381847	1070318	263	135	-60	24	NSR			
TOAC093	381857	1070304	264	135	-60	29	NSR			
TOAC094	381865	1070295	264	135	-60	27	NSR			

TABLE 3 – Pit Sampling Results, AW1 Prospect

SampleID	UTM E 30N	UTM N 30N	RL DTM	Au ppb	Comment
FMN0002205	379495	1065180	290	59	Saprolite after metasediment
FMN0002206	379515	1065166	290	<2	Saprolite after metasediment
FMN0002207	379536	1065151	290	<2	Saprolite after metasediment
FMN0002208	379475	1065194	290	3002	Saprolite after metasediment
FMN0002209	379454	1065209	290	240	Saprolite after metasediment

FMN0002210	379434	1065223	290	5	Fragments of lateritic boulder
FMN0002211	379479	1065289	290	11	Fragments of lateritic boulder
FMN0002212	379500	1065274	289	<2	Saprolite after metasediment
FMN0002213	379520	1065260	290	377	Saprolite after metasediment
FMN0002214	379541	1065246	290	290	Saprolite after metasediment
FMN0002215	379561	1065231	289	32	Saprolite after metasediment
FMN0002216	379582	1065217	288	<2	White sugary quartz vein
FMN0002217	379628	1065282	286	7833	Saprolite after metasediment
FMN0002218	379607	1065297	289	92	Ferricrete; top of large artisanal pit
FMN0002219	379587	1065311	290	35	Saprolite after metasediment
FMN0002220	379566	1065325	290	<2	Saprolite after metasediment
FMN0002221	379592	1065405	286	<2	Ferricrete; top artisanal pit
FMN0002222	379612	1065391	286	12	Laterite; scraping surface
FMN0002223	379674	1065348	286	16	Saprolite after metasediment
FMN0002224	379694	1065334	283	291	Saprolite after metasediment
FMN0002226	379699	1065428	284	<2	Fragments of lateritic boulder
FMN0002227	379700	1065429	284	<2	White quartz fragment
FMN0002228	379679	1065442	282	<2	Ferricrete at shallow depth
FMN0002229	379658	1065456	281	118	Ferricrete at shallow depth
FMN0002230	379638	1065471	279	<2	Ferricrete + quartz fragments at shallow depth
FMN0002231	379644	1065467	279	<2	Banded quartz vein with iron oxides
FMN0002232	379724	1065508	278	15	Saprolite after metasediment
FMN0002233	379745	1065493	278	282	Saprolite after metasediment
FMN0002234	379765	1065479	278	<2	Foliated metasediment/schist?
FMN0002235	379704	1065522	276	<2	Nodules + clay at shallow depth
FMN0002236	379683	1065536	276	183	Nodules + clay at shallow depth
FMN0002237	379750	1065588	275	<2	Strongly foliated metasediment
FMN0002238	379770	1065573	275	<2	Saprolite after metasediment
FMN0002239	379791	1065559	275	547	Saprolite after metasediment
FMN0002240	379600	1065325	290	1750	Smoky quartz vein with iron oxides/goethite
FMN0002241	379604	1065267	287	259	Smoky quartz vein with iron oxides/goethite

TABLE 4 – GOGO POWER AUGER RESULTS
(all vertical drill holes)

Hole No.	Easting	Northing	RL	Depth	Average Au ppb	Higher grade intercepts (>0.25g/t Au)
GOAU0001	436569	1092729	352	6	7	
GOAU0002	436607	1092696	352	6	21	
GOAU0003	436646	1092666	347	6	13	
GOAU0004	436692	1092639	355	4	37	
GOAU0005	436730	1092611	347	5	27	
GOAU0006	436769	1092579	355	8	67	

GOAU0007	436805	1092553	357	11	13	
GOAU0008	436683	1092893	352	2	11	
GOAU0009	436720	1092862	353	6	41	
GOAU0010	436765	1092834	352	4	13	
GOAU0011	436799	1092803	360	3	15	
GOAU0012	436848	1092772	362	3	100	
GOAU0013	436887	1092744	360	11	166	
GOAU0014	436923	1092714	358	7	9	
GOAU0015	436970	1092682	357	7	13	
GOAU0016	437007	1092660	362	3	14	
GOAU0017	437047	1092626	364	7	42	
GOAU0018	437076	1092589	361	3	4	
GOAU0019	437120	1092561	362	7	28	
GOAU0020	437163	1092535	360	3	6	
GOAU0021	437318	1092674	362	11	7	
GOAU0022	437276	1092702	359	8	10	
GOAU0023	437241	1092734	367	10	9	
GOAU0024	437193	1092757	352	4	10	
GOAU0025	437153	1092794	355	9	14	
GOAU0026	437117	1092820	355	6	8	
GOAU0027	437081	1092847	357	9	8	
GOAU0028	437037	1092877	352	10	94	3m at 0.28g/t from 7m (to EOH)
GOAU0029	436994	1092905	357	10	10	
GOAU0030	436965	1092940	348	9	32	
GOAU0031	436914	1092968	353	7	1	
GOAU0032	436873	1092999	349	6	25	
GOAU0033	436835	1093030	351	6	18	
GOAU0034	436988	1093165	357	4	9	
GOAU0035	437041	1093113	355	4	40	
GOAU0036	437069	1093102	355	3	61	
GOAU0037	437107	1093074	356	8	26	
GOAU0038	437148	1093047	355	10	20	
GOAU0039	437188	1093012	358	10	133	3m at 0.35g/t Au from 7m (to EOH)
GOAU0040	437227	1092983	360	15	104	4m at 0.27g/t Au from 8m
GOAU0041	437266	1092956	352	15	8	
GOAU0042	437306	1092926	359	16	13	
GOAU0043	437345	1092893	362	15	16	
GOAU0044	437387	1092865	365	15	130	
GOAU0045	437406	1092816	365	12	4	
GOAU0046	437542	1093002	365	9	6	
GOAU0047	437504	1093023	362	14	3	
GOAU0048	437461	1093058	361	12	15	
GOAU0049	437423	1093085	359	15	13	
GOAU0050	437388	1093104	358	9	28	
GOAU0051	437337	1093145	354	11	14	
GOAU0052	437305	1093172	360	5	104	

GOAU0053	437262	1093208	356	6	48	
GOAU0054	437219	1093235	358	9	16	
GOAU0055	437179	1093271	356	2	11	
GOAU0056	437142	1093298	359	14	9	
GOAU0057	437095	1093330	358	7	60	
GOAU0058	437333	1093397	357	7	9	
GOAU0059	437373	1093370	357	5	1	
GOAU0060	437413	1093342	358	5	19	
GOAU0061	437451	1093311	359	5	33	
GOAU0062	437494	1093281	357	5	47	
GOAU0063	437526	1093257	355	2	24	
GOAU0064	437727	1093358	355	7	227	1m at 1.43g/t Au from 6m (to EOH)
GOAU0065	437689	1093386	358	7	19	
GOAU0066	437648	1093417	359	7	10	
GOAU0067	437607	1093453	367	4	25	
GOAU0068	437562	1093485	362	11	2	
GOAU0069	437524	1093511	366	5	23	
GOAU0070	437489	1093536	363	7	19	
GOAU0071	437459	1093569	364	4	38	
GOAU0072	437418	1093599	365	8	9	
GOAU0073	437567	1093733	367	8	75	
GOAU0074	437614	1093685	365	10	5	
GOAU0075	437638	1093663	371	7	12	
GOAU0076	437680	1093642	368	12	2	
GOAU0077	437726	1093607	363	6	3	
GOAU0078	437831	1093780	366	7	8	
GOAU0079	437805	1093818	367	11	5	
GOAU0080	437751	1093821	366	10	2	
GOAU0081	437716	1093838	366	5	4	
GOAU0082	436946	1093190	357	4	3	
GOAU0083	436850	1092523	364	10	7	
GOAU0084	436893	1092487	358	9	166	1m at 0.51g/t Au from 0m
GOAU0085	436930	1092466	368	3	14	
GOAU0086	436976	1092433	361	2	3	
GOAU0087	437012	1092403	360	10	2	
GOAU0088	437057	1092375	364	9	1355	8m at 1.52g/t Au from 1m (to EOH)

TABLE 5 – GOGO TRENCH RESULTS

Trench No.	Easting Trench Start (WGS 84 30N)	Northing Trench Start (WGS 84 30N)	RL	Azimuth	From	To	Interval	Au ppb
GOGTR001	436159	1091658	371	305	0	2	2	1445
GOGTR001	436159	1091658	371	305	2	4	2	1
GOGTR001	436159	1091658	371	305	4	6	2	1
GOGTR001	436159	1091658	371	305	6	8	2	1
GOGTR001	436159	1091658	371	305	8	10	2	1

GOGTR001	436159	1091658	371	305	10	11	1	1
GOGTR001	436159	1091658	371	305	11	13	2	1
GOGTR001	436159	1091658	371	305	13	14	1	1
GOGTR001	436159	1091658	371	305	14	16	2	6
GOGTR001	436159	1091658	371	305	16	18	2	3
GOGTR001	436159	1091658	371	305	18	20	2	1
GOGTR001	436159	1091658	371	305	20	22	2	1
GOGTR001	436159	1091658	371	305	22	23	1	62
GOGTR001	436159	1091658	371	305	23	25	2	35
GOGTR001	436159	1091658	371	305	25	27	2	1
GOGTR001	436159	1091658	371	305	27	29	2	286
GOGTR001	436159	1091658	371	305	29	31	2	1
GOGTR001	436159	1091658	371	305	31	33	2	1
GOGTR001	436159	1091658	371	305	33	35	2	1
GOGTR001	436159	1091658	371	305	35	37	2	548
GOGTR001	436159	1091658	371	305	37	38	1	152
GOGTR001	436159	1091658	371	305	38	40	2	1
GOGTR001	436159	1091658	371	305	40	42	2	1
GOGTR001	436159	1091658	371	305	42	44	2	28
GOGTR001	436159	1091658	371	305	44	46	2	3
GOGTR001	436159	1091658	371	305	46	48	2	1
GOGTR001	436159	1091658	371	305	48	50	2	11
GOGTR001	436159	1091658	371	305	50	52	2	72
GOGTR001	436159	1091658	371	305	52	54	2	72
GOGTR001	436159	1091658	371	305	54	56	2	1
GOGTR001	436159	1091658	371	305	56	58	2	1
GOGTR001	436159	1091658	371	305	58	60	2	1
GOGTR002	436371	1092247	360	315	0	2	2	1
GOGTR002	436371	1092247	360	315	2	4	2	16
GOGTR002	436371	1092247	360	315	4	6	2	2
GOGTR002	436371	1092247	360	315	6	7	1	830
GOGTR002	436371	1092247	360	315	7	8	1	13
GOGTR002	436371	1092247	360	315	8	10	2	1
GOGTR002	436371	1092247	360	315	10	12	2	1
GOGTR002	436371	1092247	360	315	12	14	2	9
GOGTR002	436371	1092247	360	315	14	15	1	14
GOGTR002	436371	1092247	360	315	15	17	2	1
GOGTR002	436371	1092247	360	315	17	19	2	1
GOGTR002	436371	1092247	360	315	19	21	2	9
GOGTR002	436371	1092247	360	315	21	23	2	1
GOGTR002	436371	1092247	360	315	23	25	2	15
GOGTR002	436371	1092247	360	315	25	27	2	8
GOGTR002	436371	1092247	360	315	27	28	1	19
GOGTR002	436371	1092247	360	315	28	29	1	37
GOGTR002	436371	1092247	360	315	29	30	1	90
GOGTR002	436371	1092247	360	315	30	32	2	27
GOGTR002	436371	1092247	360	315	32	34	2	18
GOGTR002	436371	1092247	360	315	34	35	1	5
GOGTR002	436371	1092247	360	315	35	36	1	25
GOGTR002	436371	1092247	360	315	36	37	1	25
GOGTR002	436371	1092247	360	315	37	38	1	16
GOGTR002	436371	1092247	360	315	38	39	1	10
GOGTR002	436371	1092247	360	315	39	41	2	49
GOGTR002	436371	1092247	360	315	41	42	1	15
GOGTR002	436371	1092247	360	315	42	43	1	40
GOGTR002	436371	1092247	360	315	43	45	2	899
GOGTR002	436371	1092247	360	315	45	47	2	44
GOGTR002	436371	1092247	360	315	47	48	1	217
GOGTR002	436371	1092247	360	315	48	50	2	45
GOGTR002	436371	1092247	360	315	50	52	2	59
GOGTR002	436371	1092247	360	315	52	54	2	28
GOGTR002	436371	1092247	360	315	54	56	2	17
GOGTR002	436371	1092247	360	315	56	58	2	25
GOGTR002	436371	1092247	360	315	58	60	2	88
GOGTR003	438413	1094269	380	315	0	2	2	12

GOGTR003	438413	1094269	380	315	2	4	2	9
GOGTR003	438413	1094269	380	315	4	6	2	4
GOGTR003	438413	1094269	380	315	6	8	2	19
GOGTR003	438413	1094269	380	315	8	9	1	13
GOGTR003	438413	1094269	380	315	9	10	1	8
GOGTR003	438413	1094269	380	315	10	11	1	26
GOGTR003	438413	1094269	380	315	11	12	1	2
GOGTR003	438413	1094269	380	315	12	14	2	14
GOGTR003	438413	1094269	380	315	14	16	2	1
GOGTR003	438413	1094269	380	315	16	18	2	1
GOGTR003	438413	1094269	380	315	18	20	2	7
GOGTR003	438413	1094269	380	315	20	22	2	20
GOGTR003	438413	1094269	380	315	22	24	2	8
GOGTR003	438413	1094269	380	315	24	26	2	4
GOGTR003	438413	1094269	380	315	26	28	2	6
GOGTR003	438413	1094269	380	315	28	30	2	24
GOGTR003	438413	1094269	380	315	30	31	1	12
GOGTR003	438413	1094269	380	315	31	33	2	3
GOGTR003	438413	1094269	380	315	33	34	1	71
GOGTR003	438413	1094269	380	315	34	35	1	24
GOGTR003	438413	1094269	380	315	35	37	2	213
GOGTR003	438413	1094269	380	315	37	38	1	206
GOGTR003	438413	1094269	380	315	38	40	2	10
GOGTR003	438413	1094269	380	315	40	41	1	12
GOGTR003	438413	1094269	380	315	41	42	1	1
GOGTR003	438413	1094269	380	315	42	44	2	25
GOGTR003	438413	1094269	380	315	44	46	2	1
GOGTR003	438413	1094269	380	315	46	48	2	1
GOGTR003	438413	1094269	380	315	48	50	2	12
GOGTR003	438413	1094269	380	315	50	52	2	6
GOGTR003	438413	1094269	380	315	52	54	2	1
GOGTR003	438413	1094269	380	315	54	56	2	4
GOGTR003	438413	1094269	380	315	56	58	2	10
GOGTR003	438413	1094269	380	315	58	60	2	2
GOGTR003	438413	1094269	380	315	60	62	2	3
GOGTR003	438413	1094269	380	315	62	64	2	1
GOGTR003	438413	1094269	380	315	64	66	2	6
GOGTR003	438413	1094269	380	315	66	68	2	1
GOGTR003	438413	1094269	380	315	68	69	1	21
GOGTR003	438413	1094269	380	315	69	70	1	513
GOGTR003	438413	1094269	380	315	70	71	1	1
GOGTR003	438413	1094269	380	315	71	73	2	1
GOGTR003	438413	1094269	380	315	73	75	2	1
GOGTR003	438413	1094269	380	315	75	77	2	1
GOGTR003	438413	1094269	380	315	77	79	2	14
GOGTR003	438413	1094269	380	315	79	81	2	1
GOGTR003	438413	1094269	380	315	81	83	2	1
GOGTR003	438413	1094269	380	315	83	85	2	1
GOGTR003	438413	1094269	380	315	85	87	2	1
GOGTR003	438413	1094269	380	315	87	88	1	4
GOGTR003	438413	1094269	380	315	88	91	3	NS
GOGTR003	438413	1094269	380	315	91	93	2	1
GOGTR003	438413	1094269	380	315	93	94	1	5
GOGTR003	438413	1094269	380	315	94	97	3	NS
GOGTR003	438413	1094269	380	315	97	98	1	1
GOGTR003	438413	1094269	380	315	98	100	2	3
GOGTR003	438413	1094269	380	315	100	102	2	15
GOGTR003	438413	1094269	380	315	102	104	2	3
GOGTR003	438413	1094269	380	315	104	106	2	1
GOGTR003	438413	1094269	380	315	106	108	2	5
GOGTR003	438413	1094269	380	315	108	110	2	1
GOGTR003	438413	1094269	380	315	110	112	2	1
GOGTR003	438413	1094269	380	315	112	114	2	1
GOGTR003	438413	1094269	380	315	114	116	2	1
GOGTR003	438413	1094269	380	315	116	118	2	1

GOGTR003	438413	1094269	380	315	118	120	2	15
GOGTR003	438413	1094269	380	315	120	121	1	1
GOGTR003	438413	1094269	380	315	121	123	2	10
GOGTR003	438413	1094269	380	315	123	124	1	6
GOGTR003	438413	1094269	380	315	124	125	1	10
GOGTR003	438413	1094269	380	315	125	127	2	16
GOGTR003	438413	1094269	380	315	127	129	2	1
GOGTR003	438413	1094269	380	315	129	131	2	1
GOGTR003	438413	1094269	380	315	131	133	2	12
GOGTR003	438413	1094269	380	315	133	135	2	18
GOGTR003	438413	1094269	380	315	135	137	2	16
GOGTR003	438413	1094269	380	315	137	139	2	9
GOGTR003	438413	1094269	380	315	139	140	1.4	15
GOGTR004	437542	1094590	486	305	0	1	1	1
GOGTR004	437542	1094590	486	305	1	3	2	1
GOGTR004	437542	1094590	486	305	3	4	1	27
GOGTR004	437542	1094590	486	305	4	6	2	1
GOGTR004	437542	1094590	486	305	6	8	2	1
GOGTR004	437542	1094590	486	305	8	9	1	1
GOGTR004	437542	1094590	486	305	9	10	1	21
GOGTR004	437542	1094590	486	305	10	12	2	1
GOGTR004	437542	1094590	486	305	12	14	2	1
GOGTR004	437542	1094590	486	305	14	16	2	1
GOGTR004	437542	1094590	486	305	16	18	2	1
GOGTR004	437542	1094590	486	305	18	20	2	1
GOGTR004	437542	1094590	486	305	20	22	2	1
GOGTR004	437542	1094590	486	305	22	24	2	1
GOGTR004	437542	1094590	486	305	24	26	2	13
GOGTR004	437542	1094590	486	305	26	27	1	1
GOGTR004	437542	1094590	486	305	27	29	2	1
GOGTR004	437542	1094590	486	305	29	30	1	1
GOGTR004	437542	1094590	486	305	30	32	2	29
GOGTR004	437542	1094590	486	305	32	34	2	1
GOGTR004	437542	1094590	486	305	34	36	2	10
GOGTR004	437542	1094590	486	305	36	37	1	1
GOGTR004	437542	1094590	486	305	37	39	2	1
GOGTR004	437542	1094590	486	305	39	40	1	1
GOGTR004	437542	1094590	486	305	40	42	2	1
GOGTR004	437542	1094590	486	305	42	43	1	1
GOGTR004	437542	1094590	486	305	43	45	2	3
GOGTR004	437542	1094590	486	305	45	46	1	3
GOGTR004	437542	1094590	486	305	46	48	2	12
GOGTR004	437542	1094590	486	305	48	49	1	1
GOGTR004	437542	1094590	486	305	49	50	1	6
GOGTR004	437542	1094590	486	305	50	52	2	1
GOGTR004	437542	1094590	486	305	52	53	1	16
GOGTR004	437542	1094590	486	305	53	55	2	10
GOGTR004	437542	1094590	486	305	55	56	1	71
GOGTR004	437542	1094590	486	305	56	57	1	1
GOGTR004	437542	1094590	486	305	57	59	2	1
GOGTR004	437542	1094590	486	305	59	61	2	11
GOGTR004	437542	1094590	486	305	61	63	2	1
GOGTR004	437542	1094590	486	305	63	65	2	6
GOGTR004	437542	1094590	486	305	65	66	1	1
GOGTR004	437542	1094590	486	305	66	67	1	1
GOGTR004	437542	1094590	486	305	67	69	2	9
GOGTR004	437542	1094590	486	305	69	71	2	4
GOGTR004	437542	1094590	486	305	71	73	2	1
GOGTR004	437542	1094590	486	305	73	75	2	1
GOGTR004	437542	1094590	486	305	75	76	1	1
GOGTR004	437542	1094590	486	305	76	77	1	1
GOGTR005	438188	1094402	397	305	0	1	1	734
GOGTR005	438188	1094402	397	305	1	6	5	7
GOGTR005	438188	1094402	397	305	6	7	1	10
GOGTR005	438188	1094402	397	305	7	8	1	19

GOGTR005	438188	1094402	397	305	8	10	2	3
GOGTR005	438188	1094402	397	305	10	12	2	1
GOGTR005	438188	1094402	397	305	12	13	1	1
GOGTR005	438188	1094402	397	305	13	15	2	1
GOGTR005	438188	1094402	397	305	15	17	2	15
GOGTR005	438188	1094402	397	305	17	19	2	4
GOGTR005	438188	1094402	397	305	19	20	1	6
GOGTR005	438188	1094402	397	305	20	22	2	1
GOGTR005	438188	1094402	397	305	22	24	2	1
GOGTR005	438188	1094402	397	305	24	26	2	1
GOGTR005	438188	1094402	397	305	26	28	2	5
GOGTR005	438188	1094402	397	305	28	29	1	1
GOGTR005	438188	1094402	397	305	29	31	2	1
GOGTR005	438188	1094402	397	305	31	33	2	5
GOGTR005	438188	1094402	397	305	33	34	1	1
GOGTR005	438188	1094402	397	305	34	36	2	1
GOGTR005	438188	1094402	397	305	36	38	2	3
GOGTR005	438188	1094402	397	305	38	40	2	1
GOGTR005	438188	1094402	397	305	40	41	1	1
GOGTR005	438188	1094402	397	305	41	42	1	8
GOGTR005	438188	1094402	397	305	42	43	1	1
GOGTR005	438188	1094402	397	305	43	44	1	1
GOGTR005	438188	1094402	397	305	44	46	2	4
GOGTR005	438188	1094402	397	305	46	48	2	1
GOGTR005	438188	1094402	397	305	48	50	2	12
GOGTR005	438188	1094402	397	305	50	52	2	1
GOGTR005	438188	1094402	397	305	52	54	2	1
GOGTR005	438188	1094402	397	305	54	55	1	1
GOGTR005	438188	1094402	397	305	55	56	1	3
GOGTR005	438188	1094402	397	305	56	57	1	1
GOGTR005	438188	1094402	397	305	57	58	1	5
GOGTR005	438188	1094402	397	305	58	59	1	212

TABLE 6: Rocky Ridge Prospect – AC Drilling - Au intersections

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Comment
RRAC020	24	27	3	0.12	Mineralised to EOH
RRAC023	0	4	4	0.17	
RRAC033	4	8	4	0.35	
RRAC037	0	4	4	0.11	

TABLE 7: Rocky Ridge Prospect AC collar details

Hole ID	East (GDA2020)	North (GDA2020)	Dip (°)	Azimuth (°)	Depth (m)
RRAC001	447648	6713700	-60	270	32
RRAC002	447674	6713699	-60	270	30
RRAC003	447699	6713700	-60	270	21
RRAC004	447725	6713700	-60	270	26
RRAC005	447748	6713701	-60	270	34
RRAC006	447774	6713701	-60	270	41
RRAC007	447801	6713714	-60	270	44
RRAC008	446599	6713751	-60	270	33
RRAC009	446625	6713752	-60	270	32
RRAC010	446652	6713751	-60	270	29

RRAC011	446674	6713751	-60	270	29
RRAC012	446701	6713752	-60	270	24
RRAC013	446724	6713751	-60	270	20
RRAC014	446750	6713752	-60	270	14
RRAC015	446773	6713750	-60	270	9
RRAC016	446800	6713751	-60	270	11
RRAC017	446822	6713750	-60	270	26
RRAC018	446843	6713751	-60	270	26
RRAC019	446828	6713752	-60	270	26
RRAC020	446875	6713752	-60	270	27
RRAC021	446900	6713751	-60	270	26
RRAC022	446924	6713752	-60	270	29
RRAC023	446951	6713751	-60	270	28
RRAC024	447000	6713675	-60	270	38
RRAC025	447022	6713675	-60	270	42
RRAC026	447049	6713675	-60	270	41
RRAC027	447076	6713676	-60	270	41
RRAC028	447099	6713675	-60	270	42
RRAC029	447124	6713675	-60	270	44
RRAC030	447149	6713674	-60	270	42
RRAC031	447174	6713675	-60	270	43
RRAC032	446977	6714801	-60	270	39
RRAC033	447001	6714803	-60	270	34
RRAC034	447026	6714794	-60	270	39
RRAC035	447046	6714773	-60	270	26
RRAC036	446977	6714923	-60	270	35
RRAC037	446999	6714925	-60	270	33
RRAC038	446672	6714185	-60	270	40
RRAC039	446700	6714184	-60	270	37
RRAC040	446724	6714184	-60	270	39
RRAC041	446749	6714193	-60	270	38
RRAC042	446772	6714195	-60	270	32
RRAC043	446800	6714194	-60	270	31
RRAC044	446824	6714196	-60	270	29
RRAC045	446849	6714197	-60	270	34
RRAC046	446878	6714200	-60	270	36
RRAC047	446901	6714202	-60	270	35
RRAC048	446924	6714198	-60	270	37
RRAC049	446948	6714200	-60	270	38

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity

ENEGEX LIMITED

ABN

28 160 818 986

Quarter ended ("current quarter")

31 March 2026

Consolidated statement of cash flows	Current quarter \$A'000	Year to date (9 months) \$A'000
1. Cash flows from operating activities		
1.1 Receipts from customers	-	-
1.2 Payments for		
(a) exploration & evaluation	(20)	(85)
(b) development		
(c) production		
(d) staff costs	-	-
(e) administration and corporate costs	(238)	(784)
1.3 Dividends received (see note 3)		
1.4 Interest received	36	42
1.5 Interest and other costs of finance paid		
1.6 Income taxes paid		
1.7 Government grants and tax incentives		
1.8 Other (provide details if material)		
1.9 Net cash from / (used in) operating activities	(222)	(827)

2. Cash flows from investing activities		
2.1 Payments to acquire or for:		
(a) entities	-	(25)
(b) tenements	-	-
(c) property, plant and equipment	-	-
(d) exploration & evaluation	(414)	(668)
(e) investments	-	-
(f) other non-current assets	-	-

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (9 months) \$A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material) <i>Cash acquired on acquisition of Famien Resources Pty Ltd</i>	-	113
2.6	Net cash from / (used in) investing activities	(414)	(580)
3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	10,082	15,082
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	(583)	(825)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	(71)	(71)
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details if material)	-	-
3.10	Net cash from / (used in) financing activities	9,428	14,186
4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	5,249	1,252
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(222)	(827)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(414)	(580)

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (9 months) \$A'000
4.4	Net cash from / (used in) financing activities (item 3.10 above)	9,428	14,186
4.5	Effect of movement in exchange rates on cash held	(44)	(34)
4.6	Cash and cash equivalents at end of period	13,997	13,997

* Reallocation of expenses between operating and investing activities

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter \$A'000	Previous quarter \$A'000
5.1	Bank balances	2,443	2,649
5.2	Call deposits	11,554	2,600
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	13,997	5,249

6.	Payments to related parties of the entity and their associates	Current quarter \$A'000
6.1	Aggregate amount of payments to related parties and their associates included in item 1	88
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-
<p><i>Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments.</i></p> <p>6.1 Payment of \$75,000 of director fees and \$13,000 in legal expenses.</p>		

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

7. Financing facilities	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
<i>Note: the term "facility" includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the sources of finance available to the entity.</i>		
7.1 Loan facilities	-	-
7.2 Credit standby arrangements		
7.3 Other (please specify)		
7.4 Total financing facilities	-	-
7.5 Unused financing facilities available at quarter end		-
7.6 Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.		

8. Estimated cash available for future operating activities	\$A'000
8.1 Net cash from / (used in) operating activities (item 1.9)	(222)
8.2 (Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	(414)
8.3 Total relevant outgoings (item 8.1 + item 8.2)	(636)
8.4 Cash and cash equivalents at quarter end (item 4.6)	13,997
8.5 Unused finance facilities available at quarter end (item 7.5)	-
8.6 Total available funding (item 8.4 + item 8.5)	13,997
8.7 Estimated quarters of funding available (item 8.6 divided by item 8.3)	22.01
<i>Note: if the entity has reported positive relevant outgoings (ie a net cash inflow) in item 8.3, answer item 8.7 as "N/A". Otherwise, a figure for the estimated quarters of funding available must be included in item 8.7.</i>	
8.8 If item 8.7 is less than 2 quarters, please provide answers to the following questions:	
8.8.1 Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?	
Answer: N/A	
8.8.2 Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?	
Answer: N/A	
8.8.3 Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?	
Answer: N/A	
<i>Note: where item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.</i>	

Compliance statement

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

29 April 2026

Date:

Authorised by:

Tony Tomba – Company Secretary

Released with authority of the Board

Notes

1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [name of board committee – eg Audit and Risk Committee]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's *Corporate Governance Principles and Recommendations*, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.