

Waraba Gold Confirms In-Situ Gold Mineralisation at Fetiko Within a 1.9 Kilometre Gold-in-Saprolite Corridor, Tengrela Gold Project, Côte d'Ivoire

Continuous channel sampling of trenching returns 6.60 metres at 1.16 g/t Au from 10.20 metres; a 297-hole auger programme defines the corridor; maiden drill programme now being designed

Vancouver, British Columbia--(Newsfile Corp. - September 24, 2026) - Waraba Gold Limited (CSE: WBGD) (FSE: ZE00) (OTC Pink: WARAF) ("Waraba" or the "Company") today reports the first trench channel-sampling results from the Fetiko target on its Tengrela Gold Project in northern Côte d'Ivoire, together with the auger geochemical programme undertaken to establish their extent.

Continuous channel sampling of trench TGTR-FT-001-EX at Fetiko returned 6.60 metres at 1.16 g/t Au from 10.20 metres, confirming in-situ gold mineralisation in weathered bedrock (saprolite) at the target. The trench was excavated orthogonal to the interpreted structural orientation; the dip of the mineralised structure is not yet known, and reported lengths are channel-sample lengths, which may not represent true widths. Selective grab samples of quartz vein material taken from within the same trench returned individual values of up to 13.8 g/t Au; those samples are selective by nature, are not representative of the width sampled, and are reported separately below.

A 445-hole auger geochemical programme was subsequently commenced over the same structure to establish the extent of the system. 297 holes have been completed to date and assay results have been received for all of them; they define a coherent zone of anomalous gold in saprolite extending over approximately 1.9 kilometres along a north-north-east trend of 020° to 025°, present on six consecutive auger traverse lines spaced 400 metres apart. Gold values range from below the 1 ppb detection limit to a maximum of 376 ppb Au, with a median of 4 ppb and a mean of 9.8 ppb. The trench result is located within the main part of this anomaly.

No reverse-circulation or diamond drilling has been undertaken at Tengrela by the Company. Infill auger drilling and a first-pass reverse circulation programme are being designed over the corridor.

Auger drilling samples the weathered saprolite profile and is a geochemical targeting method. It indicates where gold-bearing bedrock may be present. Values are reported in parts per billion and are not drill intersections.

Highlights

Trenching

- 6.60 m at 1.16 g/t Au from 10.20 m in continuous channel sampling of trench TGTR-FT-001-EX at Fetiko, with a peak single channel sample of 3.15 g/t Au over 1.80 m.
- Further channel intervals along the same trench of 1.00 m at 1.10 g/t Au from 48.10 m and 1.40 m at 0.30 g/t Au from 37.20 m, indicating more than one gold-bearing structure.
- Ten selective grab samples of quartz vein material from the same trench returned values from 0.05 to 13.8 g/t Au. Selective samples are taken from quartz vein material specifically and are not

representative of the width or grade of the structure.

- Gold occurs in quartz carbonate veins with instances of coarse visible gold, hosted in coarse-grained metasedimentary rocks.
- Intervals are reported at a 0.30 g/t Au cut-off, with a maximum of 3 metres of internal waste and a minimum length of 1 metre. The trench was excavated orthogonal to the interpreted structural orientation. True widths are not currently known and reported lengths are channel-sample lengths.
- The adjoining 98.31 m trench TGTR-FT-001 returned no channel interval meeting those criteria, with a maximum single channel value of 0.15 g/t Au.

Auger geochemistry

- Gold-in-saprolite anomalism defined over approximately 1.9 km of 020°-025° strike at Fetiko, developed on six consecutive traverse lines at 400 m line spacing and between approximately 200 m and 400 m in across-strike width.
- 297 auger holes completed for 3,656 m; one composite sample from each hole, all 297 assayed. Maximum 376 ppb Au; mean 9.8 ppb; median 4 ppb. 51 samples (17%) returned 10 ppb Au or more, 24 samples (8%) returned 20 ppb Au or more, and 3 samples (1%) returned 100 ppb Au or more.
- The anomalous zone is coincident with a structural corridor expressed in the Company's magnetic imagery, and with pervasive sericitization and carbonate alteration mapped at surface.
- Auger drilling at Fetiko is currently paused and is scheduled to resume and complete during October 2026 upon completion of the rainy season, with 148 of the planned 445 holes remaining.
- Infill auger drilling on a 200 m × 25 m pattern and a first-pass reverse circulation drill programme are being designed over the anomalous zone. No drilling has previously been undertaken by the Company at Tengrela.

Chief Executive's comment

"Fetiko has been our priority target on Tengrela, and this is the first time we have been able to show why. Trenching gave us gold in place, in weathered bedrock. The auger programme that followed it has outlined gold-in-saprolite anomalism along that structure over close to two kilometres, and the infill auger drilling we are now designing is intended to test continuity between the traverses. Our teams have worked through a difficult season to get this done, and what they have produced is a target that now justifies a drill programme — the first reverse circulation or diamond drilling the Company has undertaken at Tengrela."

— *Coulibaly Mamadou, Chief Executive Officer*

About the Fetiko Target

The Fetiko target lies along an interpreted major splay structure off the main Syama shear corridor. The target is located along the sheared contact between metasediments and metavolcanic units and a large syn-kinematic granitic intrusion. The target is interpreted to be within a dilation zone formed in the pressure shadow of the granite intrusion.

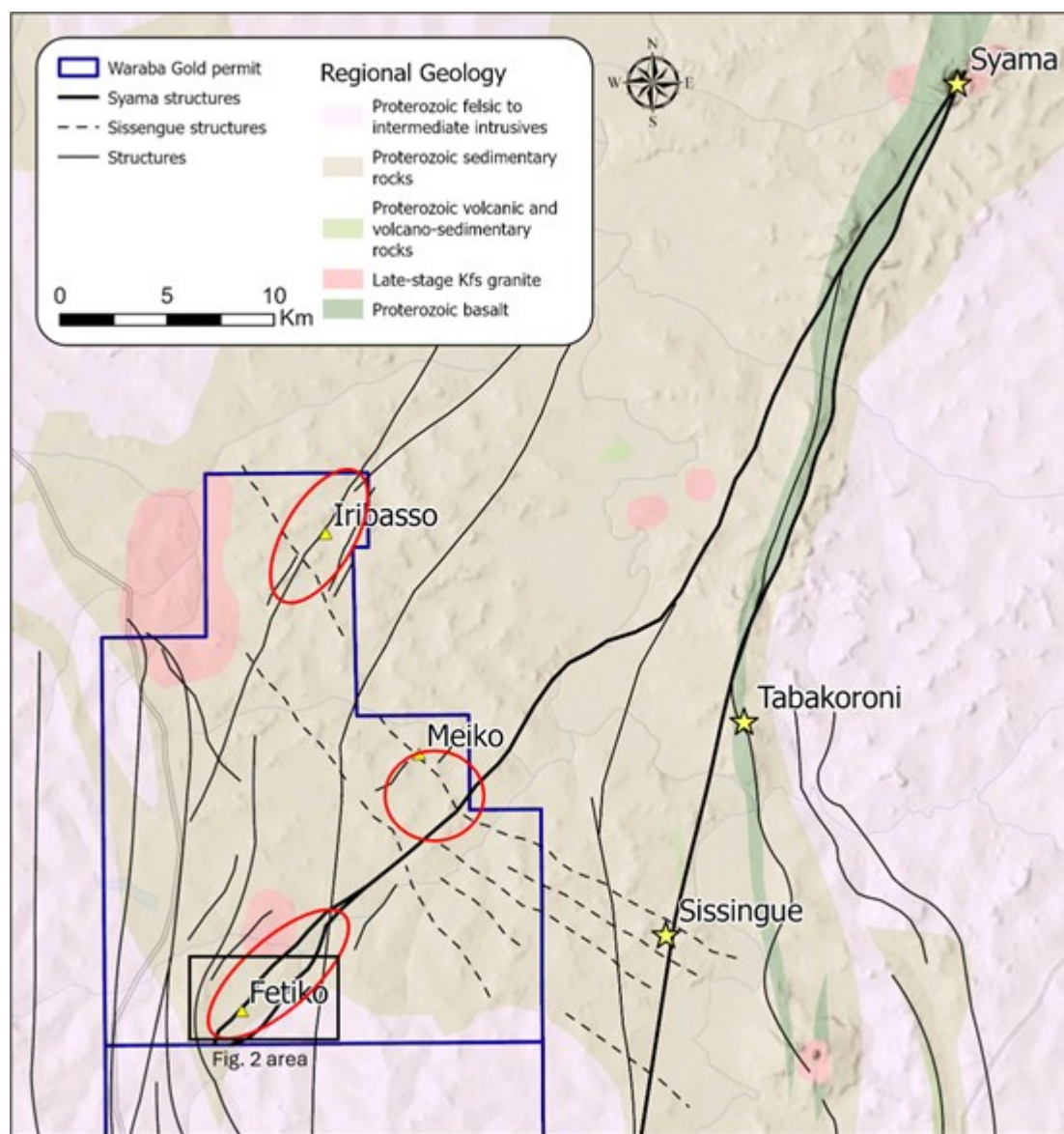


Figure 1: Tengrela Project location map showing regional-scale structural and geological interpretation and location of Surrounding mines. Target areas being tested in the current trenching and auger drilling program are circled in red.

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

https://images.newsfilecorp.com/files/7458/315683_19d9388ac4c14afa_001full.jpg

Trenching at Fetiko

Two trenches have been excavated at the Fetiko target: TGTR-FT-001, 98.31 metres in length, and its south-east extension TGTR-FT-001-EX, 86.10 metres in length. The two trenches are joined into a single line, separated only by an undisturbed central road. Both were excavated on a bearing of 120°, orthogonal to the interpreted 025° structural orientation, and were continuously channel sampled over intervals averaging 1.4 metres.

Two types of sample were collected. Continuous channel samples were cut across the full width of the trench floor over the whole of its length, and are the basis for the intervals reported below. Selective grab samples were additionally taken from quartz vein material exposed within certain of those same intervals. Selective samples are collected from mineralised material specifically; they indicate the tenor of the vein but not the grade or width of the structure, and they are not combined with channel samples or reported as intervals.

On continuous channel sampling, trench TGTR-FT-001-EX returned 6.60 metres at 1.16 g/t Au from 10.20 metres, with a peak single channel sample of 3.15 g/t Au over 1.80 metres from 15.00 metres,

together with two narrower intervals along its length. Trench TGTR-FT-001 returned no channel interval meeting the reporting criteria, with a maximum single channel value of 0.15 g/t Au. Results for every sampled interval in both trenches, with the sample type stated, are set out in Appendix B.

Trench	From (m)	Length (m)	Au (g/t)	Sample type
TGTR-FT-001-EX	10.20	6.60	1.16	Continuous channel
TGTR-FT-001-EX	37.20	1.40	0.30	Continuous channel
TGTR-FT-001-EX	48.10	1.00	1.10	Continuous channel
TGTR-FT-001	98.31 m sampled	—	no interval above cut-off	Continuous channel

Table 1 — Fetiko trench results, continuous channel samples only. Intervals calculated at a 0.30 g/t Au cut-off with a maximum of 3 metres of internal waste and a minimum reported length of 1 metre. Lengths are channel-sample lengths measured along the trench floor, which was excavated orthogonal to the interpreted structural orientation. True widths are not currently known. Maximum single channel sample: 3.15 g/t Au over 1.80 m in TGTR-FT-001-EX; 0.15 g/t Au in TGTR-FT-001.

Selective samples

Ten selective grab samples of quartz vein material were collected from within trench TGTR-FT-001-EX and two from TGTR-FT-001. Individual values ranged from below detection to 13.8 g/t Au, the two highest being 13.8 g/t and 3.68 g/t Au, both taken from vein material within the 10.20 to 16.80 metre interval. These samples were selected from mineralised vein material and are not representative of the grade or width of the structure. They are reported here because they demonstrate the tenor the veins can carry; they are not included in the intervals in Table 1, and they should not be read as intersections.

How these results should be read

Gold at Fetiko occurs as coarse visible gold in brecciated quartz carbonate veining. Mineralisation of this style is characterised by high sample-to-sample variance, and the difference between the channel and selective results above is a direct measure of that: the veins are high grade, and the rock between them is not. The highest-grade selective sample has been re-submitted for screen fire assay on the coarse reject and the result will be reported when received. Trench channel sampling tests the near-surface weathered and transitional profile only and does not demonstrate continuity of grade at depth; drilling is required for that, and none has been undertaken.

Other trenching on the permit

Seven further excavations have been completed elsewhere on the Tengrela permit and were sampled as part of the same programme: trenches TGTR-SHR-001 and TGTR-SHR-002 at the Shear prospect, TGTR-MK-001, TGTR-MK-002 and TGTR-MK-002-Ex at the Meiko prospect, and two pits at Fetiko. No continuous channel sample from any of these returned a value above 0.09 g/t Au, and none returned an interval meeting the reporting criteria applied above. The highest single value from the group was 1.46 g/t Au in one of three grab samples from pit TG-FT-PT-001 at Fetiko.

The Fetiko auger programme

The auger programme was designed to establish whether the gold intersected in trenching at Fetiko forms part of a more extensive system. The Fetiko target was itself generated from historical regional soil geochemistry and from the Company's geological and structural interpretation of the Tengrela permit. The programme tested the saprolite profile beneath transported cover on a nominal 400 metre by 50 metre grid, with traverse lines oriented at 120° so as to cross the interpreted north-north-east structural trend at a high angle.

A total of 297 holes have been completed for 3,656 metres. Holes were planned to a depth of 15 metres

or refusal, whichever was reached first; completed holes average 12.3 metres and range from 6 to 19 metres. A single composite sample of approximately 3 metres was collected from the base of each hole and submitted for gold analysis.

Results

The distribution of gold values in the Fetiko auger sample set is set out in Table 2.

Statistic	Value	Threshold	Samples	% of total
Samples assayed	297	≥ 10 ppb Au	51	17.2%
Minimum	< 1 ppb (36 samples)	≥ 20 ppb Au	24	8.1%
Maximum	376 ppb	≥ 30 ppb Au	17	5.7%
Mean	9.8 ppb	≥ 50 ppb Au	7	2.4%
Median	4 ppb	≥ 100 ppb Au	3	1.0%

Table 2 — Distribution of gold-in-saprolite values, Fetiko auger programme, all 297 samples. Values below the 1 ppb detection limit are reported as less than detection-limit entries in the Company's database.

The three highest values returned were 376, 221 and 180 ppb Au. Taken at a 20 ppb Au threshold, the anomalous samples define a zone approximately 1.9 kilometres in length on a bearing of 022°, developed on six consecutive traverse lines. Tenor is highest towards the south of the zone, where the 376 ppb and 81 ppb values occur, and decreases progressively towards the north-north-east.

The traverse lines immediately to the south-south-west and to the north-north-east of the anomalous zone returned maximum values of 9, 15 and 12 ppb Au respectively. On the results received to date the anomalous zone is therefore bracketed by lower-tenor traverses at both ends and is interpreted to be closed within this section of the structural corridor. Line spacing of 400 metres means that continuity between traverses is an interpretation and has not been demonstrated by the current sample spacing.

Target	Holes planned	Holes completed	Metres	Samples assayed
Fetiko	445	297 (67%)	3,656	297

Table 3 — Fetiko auger programme status as at September 23, 2026.



Figure 2: Fetiko Target auger anomaly with trench locations.

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

https://images.newsfilecorp.com/files/7458/315683_19d9388ac4c14afa_002full.jpg

Geological setting and interpretation

The Fetiko target lies along an interpreted major splay structure off the main Syama shear corridor. The target is located along the sheared contact between metasedimentary and metavolcanic units and a large syn-kinematic granitic intrusion, and is interpreted to sit within a dilation zone formed in the pressure shadow of that intrusion.

Anomalous gold at Fetiko is hosted in saprolite derived from coarse-grained metasedimentary rocks and quartz-feldspar porphyry. Field mapping by the Company's consulting geologists during August 2026 identified pervasive sericitization and carbonate alteration, with multiple generations of quartz veining developed throughout the target area. A clear spatial correlation is observed between sericitization and the presence of quartz veins. Kaolinite and smectite are interpreted as products of weathering rather than of hydrothermal alteration and are not used here as a vector.

The Company's consultants interpret the Fetiko system as the product of successive deformation in which early shear zones developed in metasedimentary rocks, facilitated the emplacement of mafic to felsic intrusions, and subsequently localised multiple generations of quartz veining under progressively more brittle conditions. Gold is interpreted to have been deposited under a reverse dextral transpressive regime, concentrated in quartz veins and along strike. The Fetiko structural corridor is clearly expressed in magnetic geophysical imagery over the permit.

Next steps

1. Complete the remaining 148 auger holes on the Fetiko grid, scheduled for October 2026, and report the balance of the results.
2. Design and execute infill auger drilling on a 200 metre by 25 metre pattern over the anomalous zone, to test continuity between the current 400 metre traverses.
3. Design a first-pass reverse circulation drill programme to test the anomalous zone in bedrock. This would be the first reverse circulation or diamond drilling undertaken by the Company at Tengrela.

4. Integrate the Fetiko results into the Company's Tengrela structural model and target ranking.

Qualified Person

The scientific and technical information in this news release has been reviewed and approved by Benjamin Gelber, P.Geo, the Company's Technical Director, who is a practising Professional Geologist registered with Engineers & Geoscientists British Columbia (Licence No. 33258) and a "Qualified Person" as defined in National Instrument 43-101 — *Standards of Disclosure for Mineral Projects* ("NI 43-101"). Mr Gelber is not independent of the Company within the meaning of section 1.5 of NI 43-101.

Data verification

Mr Gelber visited the Tengrela Gold Project in April 2026, during which he inspected the auger drilling operation, sample handling and storage procedures, and the Fetiko target area. Mr Gelber has reviewed the analytical results reported in this news release against the original laboratory certificates issued by SGS Côte d'Ivoire, and has reviewed the Company's quality assurance and quality control results for the sample stream. All 297 Fetiko auger values reported in this news release have been reconciled against those certificates, and the sample type of every trench sample has been validated against the field records. Mr Gelber is of the opinion that the data are adequate for the purposes of this disclosure. No mineral resources or mineral reserves are reported in this news release.

Sampling and analytical procedures

Trench samples were collected as continuous channel samples over intervals averaging 1.4 metres, in accordance with the Company's written trenching procedure, by field assistants under the supervision of the Company's project geologists. Selective grab samples of quartz vein material were collected separately and are identified as such in the Company's database and in Appendix B. Gold was determined by fire assay on a 50 g charge (SGS method code FAA505) with a lower detection limit of 0.01 ppm Au, under SGS certificates YM26-004654 and YM26-004688, dated 5 and 14 May 2026. Copper was determined on the same samples by method AAS13B.

Auger samples were collected as a single composite of approximately 3 metres from the base of each hole. Samples were prepared and analysed by SGS Mineral Services Côte d'Ivoire SA, an independent, internationally recognized and certified commercial laboratory, at its geochemistry facility in Yamoussoukro, Côte d'Ivoire. Gold was determined by fire assay on a 50 g charge (SGS method code FAE505) and reported in parts per billion, with a lower detection limit of 1 ppb Au and an upper limit of 10,000 ppb Au. Sample preparation was monitored by sieve testing, with 21 tests returning a mean pass of 94.88% at 75 µm against a target of 95%, a minimum of 93.0% and a maximum of 97.2%. Results were reported under SGS certificates YM26-004916, YM26-004977, YM26-005014 and YM26-005131, dated between 13 July and 25 August 2026.

Quality assurance and quality control

The Company inserted certified reference materials, blanks and field duplicates into the auger sample stream at an overall rate of approximately one control sample in every 20 routine samples, equivalent to approximately 5% of the sample stream, rotating between the three control types so that each occurs approximately once in every 60 routine samples. The laboratory additionally ran its own internal control programme across the same sample batches, comprising blanks, preparation blanks, in-house standards and repeat and split analyses of routine samples. Results are summarised in Table 4.

Control	Expected	n	Mean / result	Bias	Fails
CRM OREAS 252C (Company)	0.82 ppm Au	3	0.817 ppm	-0.4%	0
CRM OREAS 253b (Company)	1.24 ppm Au	2	1.220 ppm	-1.6%	0
Blanks (laboratory)	< 1 ppb Au	24	all < 1 ppb	—	0
Repeat / split assays (lab)	—	42	see below	—	0

Table 4 — Quality control results across the auger sample stream. Blanks include preparation blanks, which test for contamination introduced during crushing and pulverising.

No certified reference material result fell outside three standard deviations of its expected value, and no material bias was identified. All 24 laboratory blanks, including preparation blanks, returned values below the 1 ppb detection limit, indicating no detectable sample-to-sample contamination.

For the trench sample stream, five insertions of certified reference material OREAS 252C returned a mean of 0.840 ppm Au against an expected value of 0.82 ppm, a bias of +2.4% and a precision of 1.20%, with no result outside three standard deviations. Four insertions of OREAS 253b returned values between 1.20 and 1.25 ppm against an expected 1.24 ppm. Field duplicate pairs on the trench stream returned a correlation of 0.966.

Analytical repeatability for the auger stream was assessed from 42 repeat and split analyses run by the laboratory across the sample batches. Repeats covering anomalous samples reproduced closely: 59 ppb against repeats of 63 and 61 ppb; 47 against 45 ppb; 45 against 44 ppb; 39 against 39 ppb; 18 against 18 ppb; and 12 against 11 ppb. The Company's own field duplicate pairs all returned values between 1 and 6 ppb Au, at or close to the detection limit, and therefore contribute no information on repeatability at anomalous values. The Company intends to target its field duplicate inserts at anomalous intervals in the remaining Fetiko programme.

Tengrela Gold Project

The Tengrela exploration permit covers approximately **399** km² in the Tengrela Region of northern Côte d'Ivoire, within the Birimian-aged Boundiali greenstone belt between the Syama (Resolute Mining) and Sissingué (Perseus Mining) gold mines. Multiple north-west and north-north-east to north-east-trending structural systems are interpreted to control the distribution of gold on the permit, with the most prominent gold-in-soil anomalies coinciding with north-east-trending regional shear zones and interpreted fracture networks. A close spatial relationship is recognised between the interpreted mineralised structures and intrusive bodies, which are considered to provide rheological contrast, zones of dilation and deposition sites for hydrothermal fluids. Nine priority targets have been delineated from the integration of geological and structural interpretation, magnetic geophysical data, soil geochemistry, lithological sampling and evidence of artisanal workings. Fetiko is one of the three highest-ranked.

Historical information

The regional soil geochemistry from which the Fetiko target was generated was completed by Randgold Resources in 2015. This historical information has not been verified by the Company's Qualified Person, is not being treated as current, and should not be relied upon as an indication of mineralisation on the Company's properties. The Company is not aware of any record of historical reverse circulation or diamond drilling on the Tengrela permit.

Adjacent properties

Resource estimates for the Syama and Sissingué mines referred to in this news release are those of the respective mine operators, are sourced from publicly available information, and are provided for regional geological context only. They are not necessarily indicative of the mineralisation on the Company's properties, and the Company has no interest in or right to acquire any interest in those properties.

About Waraba Gold Limited

Waraba Gold Limited (CSE: WBGD) (FSE: ZE00) (OTC Pink: WARAF) is a Canadian junior mining company focused on gold exploration in Côte d'Ivoire, West Africa. The Company holds earn-in interests in two flagship exploration licences: the Tengrela gold licence (399 km²) in the Tengrela Region of

northern Côte d'Ivoire, situated within the Birimian-aged Boundiali greenstone belt between the Syama and Sissingué gold mines; and the Sirasso gold licence (369 km²) in the Sirasso Region. The Company's strategy is to consolidate a significant land position along the Birimian gold belt and to advance its properties through systematic exploration towards drill-ready targets and beyond.

For further information

WARABA GOLD LIMITED

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For further information about the Company, please refer to the Company's profile on SEDAR+ at www.sedarplus.ca.

Cautionary note regarding forward-looking statements

This news release contains forward-looking information and forward-looking statements (collectively, "forward-looking statements") within the meaning of applicable Canadian securities legislation. Forward-looking statements are based on management's reasonable assumptions, estimates and expectations as at the date of this release and are frequently identified by words such as "expect", "anticipate", "intend", "plan", "believe", "estimate", "scheduled", "may", "will", "could" and similar expressions. Forward-looking information in this news release includes statements concerning: the anticipated resumption, timing and completion of the Company's remaining auger programme at Fetiko; the timing of receipt and reporting of additional assay and screen-fire-assay results; the design, timing and execution of proposed infill auger drilling and a potential first-pass reverse circulation drilling programme; the Company's interpretation of the Fetiko gold-in-saprolite anomaly, including its interpreted dimensions, orientation and relationship to underlying bedrock mineralization; the potential continuity of anomalous gold values between currently spaced traverse lines; the integration of the results into the Company's geological and structural models and target ranking; and the Company's future exploration activities at the Tengrela Gold Project.

Forward-looking information is based on management's reasonable assumptions as at the date of this news release, including assumptions that: the reported assay and survey data have been accurately recorded and interpreted; the Company's geological interpretations are reasonable; seasonal and site-access conditions will permit field activities to resume as anticipated; required personnel, contractors, equipment, funding, permits and authorizations will be available when required; and planned exploration activities can be completed substantially in accordance with the Company's current plans and schedules.

Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those expressed or implied. These include the risks that: gold-in-saprolite anomalism does not correspond to continuous or economically significant bedrock mineralization; trench and selective-sample results are not representative of mineralization elsewhere on the property or at depth; the orientation, width and continuity of mineralized structures differ from current interpretations; additional or check assays differ materially from the results reported; current sample spacing is insufficient to establish continuity between traverse lines; planned exploration activities are delayed, modified, curtailed or cancelled due to weather, access, security, community, permitting, regulatory, contractor, equipment, financing or other conditions; required permits or authorizations are delayed or not obtained; the Company's geological interpretations change as additional data become available; and additional risk factors relating to the Company and its business are described in the Company's continuous disclosure documents available under its profile on SEDAR+ at www.sedarplus.ca. Exploration results are inherently uncertain, and there can be no assurance that further exploration will result in the discovery or delineation of a mineral resource.

Readers are cautioned not to place undue reliance on forward-looking information. Actual results and future events may differ materially from those anticipated. The Company undertakes no obligation to update forward-looking information except as required by applicable securities laws.

Neither the Canadian Securities Exchange nor its Regulation Services Provider (as that term is defined in the policies of the Canadian Securities Exchange) accepts responsibility for the adequacy or accuracy of this release.

Appendix A — Fetiko auger collar coordinates and gold results

All 297 auger holes completed at the Fetiko target to date, with collar coordinates, sample interval and gold result. Coordinates are WGS84 / UTM Zone 29N, confirmed from the survey record. RL is metres above sea level. Values reported as "<1" were below the 1 ppb Au lower detection limit. Every value below has been reconciled against SGS certificates YM26-004916, YM26-004977, YM26-005014 and YM26-005131.

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG527	TAUG00812	785351	1150607	342.5	12.0	15.0	2
TGAUG528	TAUG00813	785394	1150587	343.5	12.0	15.0	6
TGAUG529	TAUG00814	785437	1150564	342.5	12.0	15.0	3
TGAUG535	TAUG00811	785697	1150410	334.5	12.0	15.0	2
TGAUG536	TAUG00810	785742	1150383	340.5	12.0	15.0	<1
TGAUG537	TAUG00743	785789	1150364	334.5	12.0	15.0	6
TGAUG538	TAUG00742	785828	1150336	339.5	12.0	15.0	9
TGAUG539	TAUG00741	785869	1150314	332.5	12.0	15.0	7
TGAUG540	TAUG00739	785914	1150292	337.5	12.0	15.0	<1
TGAUG541	TAUG00738	785982	1150293	331.5	12.0	15.0	4
TGAUG542	TAUG00737	786042	1150289	328.5	13.0	16.0	2
TGAUG543	TAUG00736	786061	1150209	328.5	12.0	15.0	2
TGAUG544	TAUG00735	786089	1150185	334.5	12.0	15.0	5
TGAUG545	TAUG00734	786130	1150159	329.5	12.0	15.0	8
TGAUG546	TAUG00733	786174	1150136	328.5	12.0	15.0	3
TGAUG547	TAUG00732	786212	1150105	328.5	12.0	15.0	7
TGAUG548	TAUG00731	786259	1150087	329.5	12.0	15.0	4
TGAUG549	TAUG00730	786302	1150058	325.5	12.0	15.0	2
TGAUG550	TAUG00729	786348	1150037	324.5	12.0	15.0	<1
TGAUG551	TAUG00728	786395	1150011	320.5	12.0	15.0	8
TGAUG552	TAUG00727	786434	1149985	332.5	12.0	15.0	4
TGAUG553	TAUG00726	786477	1149961	330.5	12.0	15.0	4
TGAUG554	TAUG00725	786519	1149937	325.5	12.0	15.0	2
TGAUG555	TAUG00724	786563	1149913	322.5	12.0	15.0	4
TGAUG556	TAUG00723	786607	1149885	322.5	12.0	15.0	8
TGAUG557	TAUG00722	786642	1149868	323.5	12.0	15.0	4
TGAUG572	TAUG00502	785555	1150956	334.5	14.0	17.0	<1
TGAUG573	TAUG00503	785604	1150927	334.5	14.0	17.0	<1
TGAUG574	TAUG00504	785641	1150905	333.5	14.0	17.0	<1
TGAUG575	TAUG00505	785685	1150879	332.5	14.0	17.0	3
TGAUG576	TAUG00506	785732	1150857	335.5	13.0	16.0	2
TGAUG577	TAUG00507	785771	1150828	338.5	12.0	15.0	4
TGAUG578	TAUG00508	785813	1150805	335.5	13.0	16.0	2
TGAUG579	TAUG00513	785862	1150780	336.5	11.0	14.0	2
TGAUG580	TAUG00514	785895	1150756	331.5	12.0	15.0	3
TGAUG581	TAUG00515	785942	1150730	336.5	12.0	15.0	4
TGAUG582	TAUG00516	785985	1150707	327.5	9.0	12.0	2
TGAUG583	TAUG00517	786029	1150681	341.5	9.0	12.0	3
TGAUG584	TAUG00518	786072	1150655	334.5	9.0	12.0	1

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG585	TAUG00519	786120	1150631	333.5	9.0	12.0	<1
TGAUG586	TAUG00521	786158	1150606	336.5	9.0	12.0	1
TGAUG587	TAUG00522	786206	1150582	332.5	9.0	12.0	2
TGAUG588	TAUG00523	786248	1150554	334.5	9.0	12.0	<1
TGAUG589	TAUG00509	786291	1150531	334.5	7.0	10.0	<1
TGAUG590	TAUG00510	786332	1150501	333.5	9.0	12.0	<1
TGAUG591	TAUG00511	786373	1150481	334.0	10.0	12.0	3
TGAUG592	TAUG00512	786419	1150456	331.5	8.0	11.0	7
TGAUG593	TAUG00524	786464	1150431	334.5	9.0	12.0	2
TGAUG594	TAUG00578	786503	1150404	332.5	7.0	10.0	37
TGAUG595	TAUG00579	786550	1150379	336.5	7.0	10.0	39
TGAUG596	TAUG00581	786593	1150356	334.5	9.0	12.0	41
TGAUG597	TAUG00582	786635	1150330	332.5	8.0	11.0	45
TGAUG598	TAUG00583	786684	1150315	336.5	9.0	12.0	16
TGAUG599	TAUG00584	786723	1150279	334.5	9.0	12.0	13
TGAUG600	TAUG00585	786769	1150260	333.5	7.0	10.0	<1
TGAUG601	TAUG00586	786816	1150235	334.5	8.0	11.0	4
TGAUG602	TAUG00587	786854	1150205	336.5	9.0	12.0	2
TGAUG603	TAUG00588	786896	1150178	336.5	8.0	11.0	11
TGAUG604	TAUG00589	786940	1150156	335.5	9.0	12.0	2
TGAUG605	TAUG00590	786982	1150131	334.5	9.0	12.0	16
TGAUG606	TAUG00591	787024	1150106	326.5	8.0	11.0	5
TGAUG607	TAUG00592	787071	1150077	325.5	9.0	12.0	3
TGAUG608	TAUG00593	787110	1150057	323.5	7.0	10.0	17
TGAUG609	TAUG00594	787146	1150011	322.5	8.0	11.0	7
TGAUG610	TAUG00595	787196	1150001	319.5	9.0	12.0	4
TGAUG611	TAUG00596	787240	1149981	320.5	8.0	11.0	9
TGAUG612	TAUG00597	787296	1149971	323.5	8.0	11.0	9
TGAUG613	TAUG00598	787343	1149951	322.5	9.0	12.0	8
TGAUG614	TAUG00759	787373	1149907	318.5	12.0	15.0	6
TGAUG615	TAUG00761	787413	1149879	314.5	12.0	15.0	<1
TGAUG616	TAUG00762	787458	1149857	316.5	12.0	15.0	3
TGAUG617	TAUG00763	787476	1149806	320.5	12.0	15.0	2
TGAUG618	TAUG00564	785773	1151295	342.5	7.0	10.0	2
TGAUG619	TAUG00563	785820	1151265	345.5	7.0	10.0	2
TGAUG620	TAUG00562	785860	1151246	349.5	7.0	10.0	4
TGAUG621	TAUG00561	785908	1151213	348.5	6.0	9.0	5
TGAUG622	TAUG00559	785949	1151190	348.0	6.0	8.0	3
TGAUG623	TAUG00558	786000	1151168	346.5	7.0	10.0	3
TGAUG624	TAUG00557	786042	1151145	346.5	5.0	8.0	3
TGAUG625	TAUG00556	786079	1151114	348.5	5.0	8.0	24
TGAUG626	TAUG00555	786123	1151096	346.5	5.0	8.0	1
TGAUG627	TAUG00554	786171	1151070	345.5	7.0	10.0	6
TGAUG628	TAUG00553	786210	1151046	345.5	7.0	10.0	7
TGAUG629	TAUG00552	786258	1151020	347.5	7.0	10.0	6
TGAUG630	TAUG00551	786297	1150995	345.5	7.0	10.0	5
TGAUG631	TAUG00550	786345	1150968	346.5	5.0	8.0	3
TGAUG632	TAUG00549	786384	1150941	349.5	3.0	6.0	2
TGAUG633	TAUG00548	786429	1150918	341.5	8.0	11.0	4
TGAUG634	TAUG00547	786474	1150893	341.5	8.0	11.0	3
TGAUG635	TAUG00546	786517	1150868	347.5	8.0	11.0	26

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG636	TAUG00545	786556	1150843	342.5	8.0	11.0	180
TGAUG637	TAUG00544	786597	1150822	343.5	9.0	12.0	59
TGAUG638	TAUG00543	786640	1150793	346.5	10.0	13.0	43
TGAUG639	TAUG00542	786685	1150764	336.5	12.0	15.0	376
TGAUG640	TAUG00541	786688	1150698	339.5	9.0	12.0	37
TGAUG641	TAUG00525	786755	1150681	340.5	7.0	10.0	221
TGAUG642	TAUG00526	786815	1150690	341.5	7.0	10.0	9
TGAUG643	TAUG00527	786858	1150675	343.5	6.0	9.0	3
TGAUG644	TAUG00528	786919	1150672	342.5	7.0	10.0	<1
TGAUG645	TAUG00529	786978	1150676	339.5	7.0	10.0	<1
TGAUG646	TAUG00530	787035	1150657	337.5	9.0	12.0	3
TGAUG647	TAUG00531	787036	1150567	334.5	7.0	10.0	<1
TGAUG648	TAUG00532	787074	1150543	339.5	7.0	10.0	2
TGAUG649	TAUG00533	787114	1150520	338.5	8.0	11.0	<1
TGAUG650	TAUG00534	787163	1150500	333.5	8.0	11.0	2
TGAUG651	TAUG00535	787210	1150471	333.5	8.0	11.0	1
TGAUG652	TAUG00536	787250	1150444	330.5	8.0	11.0	5
TGAUG653	TAUG00537	787297	1150421	327.5	10.0	13.0	2
TGAUG654	TAUG00538	787340	1150392	327.5	10.0	13.0	4
TGAUG655	TAUG00539	787384	1150370	325.5	10.0	13.0	<1
TGAUG656	TAUG00603	787425	1150344	329.5	10.0	13.0	4
TGAUG657	TAUG00602	787469	1150323	329.5	10.0	13.0	2
TGAUG658	TAUG00601	787512	1150295	326.5	10.0	13.0	2
TGAUG659	TAUG00599	787555	1150270	325.5	9.0	12.0	3
TGAUG664	TAUG00744	786145	1151466	335.5	11.0	14.0	1
TGAUG665	TAUG00745	786209	1151455	335.5	11.0	14.0	2
TGAUG666	TAUG00746	786256	1151417	335.5	11.0	14.0	5
TGAUG667	TAUG00565	786328	1151436	346.5	7.0	10.0	3
TGAUG668	TAUG00566	786361	1151413	345.5	7.0	10.0	<1
TGAUG669	TAUG00567	786415	1151383	338.5	6.0	9.0	5
TGAUG670	TAUG00568	786460	1151362	338.5	7.0	10.0	<1
TGAUG671	TAUG00569	786501	1151334	341.5	5.0	8.0	4
TGAUG672	TAUG00570	786542	1151308	340.5	7.0	10.0	2
TGAUG673	TAUG00571	786586	1151288	339.5	7.0	10.0	19
TGAUG674	TAUG00572	786584	1151243	343.5	6.0	9.0	11
TGAUG675	TAUG00573	786651	1151185	346.5	6.0	9.0	81
TGAUG676	TAUG00574	786701	1151194	346.5	7.0	10.0	29
TGAUG677	TAUG00575	786702	1151132	344.5	7.0	10.0	58
TGAUG678	TAUG00576	786810	1151159	345.5	6.0	9.0	43
TGAUG679	TAUG00577	786836	1151114	346.5	7.0	10.0	39
TGAUG680	TAUG00607	786887	1151109	345.5	6.0	9.0	11
TGAUG681	TAUG00608	786931	1151088	346.5	6.0	9.0	15
TGAUG682	TAUG00609	786969	1151060	332.5	7.0	10.0	3
TGAUG683	TAUG00610	787018	1151037	334.5	6.0	9.0	<1
TGAUG684	TAUG00611	787063	1151010	334.5	6.0	9.0	26
TGAUG685	TAUG00612	787109	1150987	334.5	5.0	8.0	15
TGAUG686	TAUG00613	787148	1150962	339.5	7.0	10.0	14
TGAUG687	TAUG00614	787190	1150933	341.5	6.0	9.0	14
TGAUG688	TAUG00615	787238	1150913	340.5	6.0	9.0	6
TGAUG689	TAUG00616	787278	1150886	338.5	7.0	10.0	3
TGAUG690	TAUG00751	787324	1150865	341.5	10.0	13.0	5

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG691	TAUG00752	787366	1150837	332.5	10.0	13.0	7
TGAUG692	TAUG00753	787409	1150811	328.5	12.0	15.0	2
TGAUG693	TAUG00754	787457	1150788	333.5	12.0	15.0	14
TGAUG694	TAUG00755	787492	1150759	327.5	12.0	15.0	3
TGAUG695	TAUG00756	787543	1150740	328.5	12.0	15.0	5
TGAUG696	TAUG00606	787581	1150711	334.5	9.0	12.0	<1
TGAUG697	TAUG00757	787624	1150685	326.5	13.0	16.0	5
TGAUG698	TAUG00758	787671	1150657	323.5	14.0	17.0	7
TGAUG699	TAUG00605	787710	1150640	329.5	10.0	13.0	3
TGAUG700	TAUG00604	787747	1150611	329.5	10.0	13.0	2
TGAUG707	TAUG00691	786437	1151832	327.5	10.0	13.0	<1
TGAUG708	TAUG00690	786484	1151808	322.5	12.0	15.0	6
TGAUG709	TAUG00631	786525	1151776	335.5	10.0	13.0	2
TGAUG710	TAUG00630	786512	1151755	334.5	9.0	12.0	3
TGAUG711	TAUG00629	786610	1151731	338.5	7.0	10.0	3
TGAUG713	TAUG00628	786705	1151676	339.5	7.0	10.0	4
TGAUG714	TAUG00747	786801	1151752	328.5	12.0	15.0	5
TGAUG715	TAUG00748	786910	1151838	333.5	12.0	15.0	18
TGAUG716	TAUG00749	786942	1151784	331.5	12.0	15.0	14
TGAUG717	TAUG00750	786982	1151762	333.5	12.0	15.0	7
TGAUG718	TAUG00627	786916	1151554	343.5	7.0	10.0	19
TGAUG719	TAUG00626	786961	1151532	330.5	8.0	11.0	47
TGAUG720	TAUG00625	787001	1151508	326.5	7.0	10.0	55
TGAUG721	TAUG00624	787051	1151482	348.5	6.0	9.0	10
TGAUG722	TAUG00623	787087	1151452	344.5	6.0	9.0	20
TGAUG723	TAUG00622	787123	1151428	343.5	7.0	10.0	17
TGAUG724	TAUG00621	787167	1151406	346.5	7.0	10.0	7
TGAUG725	TAUG00619	787222	1151383	342.5	9.0	12.0	4
TGAUG726	TAUG00618	787262	1151358	341.5	9.0	12.0	5
TGAUG727	TAUG00617	787306	1151332	338.5	11.0	14.0	5
TGAUG728	TAUG00764	787350	1151306	331.5	14.0	17.0	6
TGAUG729	TAUG00765	787395	1151280	330.5	12.0	15.0	4
TGAUG730	TAUG00766	787437	1151255	330.5	14.0	17.0	7
TGAUG731	TAUG00767	787479	1151232	331.5	12.0	15.0	6
TGAUG732	TAUG00768	787514	1151203	334.5	10.0	13.0	9
TGAUG733	TAUG00769	787563	1151182	337.5	11.0	14.0	7
TGAUG734	TAUG00770	787609	1151156	329.5	12.0	15.0	<1
TGAUG735	TAUG00771	787654	1151132	329.5	11.0	14.0	<1
TGAUG736	TAUG00772	787687	1151106	327.5	11.0	14.0	<1
TGAUG737	TAUG00773	787734	1151080	329.5	11.0	14.0	5
TGAUG738	TAUG00774	787780	1151054	329.5	10.0	13.0	<1
TGAUG739	TAUG00775	787825	1151031	326.5	11.0	14.0	<1
TGAUG740	TAUG00776	787869	1151003	330.5	10.0	13.0	5
TGAUG741	TAUG00777	787901	1150987	329.5	11.0	14.0	3
TGAUG743	TAUG00778	788013	1150932	326.5	10.0	13.0	8
TGAUG744	TAUG00779	788041	1150905	328.5	10.0	13.0	5
TGAUG745	TAUG00692	786517	1152248	325.5	9.0	12.0	3
TGAUG746	TAUG00693	786559	1152218	327.5	9.0	12.0	7
TGAUG747	TAUG00694	786606	1152197	328.5	9.0	12.0	7
TGAUG748	TAUG00695	786649	1152177	331.5	8.0	11.0	8
TGAUG749	TAUG00696	786693	1152145	330.5	9.0	12.0	3

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG750	TAUG00697	786735	1152120	330.5	10.0	13.0	6
TGAUG751	TAUG00698	786780	1152096	328.5	11.0	14.0	2
TGAUG757	TAUG00632	787035	1151955	333.5	8.0	11.0	4
TGAUG758	TAUG00633	787080	1151916	337.5	8.0	11.0	7
TGAUG761	TAUG00641	787218	1151845	337.5	8.0	11.0	25
TGAUG762	TAUG00642	787256	1151808	337.5	7.0	10.0	6
TGAUG763	TAUG00643	787296	1151803	343.5	5.0	8.0	35
TGAUG764	TAUG00644	787342	1151773	340.5	7.0	10.0	6
TGAUG765	TAUG00645	787385	1151749	343.5	6.0	9.0	7
TGAUG766	TAUG00646	787423	1151723	342.5	7.0	10.0	5
TGAUG767	TAUG00647	787469	1151695	340.5	8.0	11.0	5
TGAUG768	TAUG00648	787514	1151674	347.5	8.0	11.0	9
TGAUG769	TAUG00649	787556	1151639	341.5	8.0	11.0	4
TGAUG770	TAUG00650	787587	1151611	324.5	9.0	12.0	4
TGAUG771	TAUG00651	787642	1151599	327.5	9.0	12.0	10
TGAUG772	TAUG00782	787704	1151574	338.5	10.0	13.0	6
TGAUG773	TAUG00783	787728	1151547	337.5	11.0	14.0	4
TGAUG774	TAUG00784	787773	1151527	334.5	11.0	14.0	1
TGAUG775	TAUG00785	787817	1151500	329.5	11.0	14.0	3
TGAUG776	TAUG00786	787849	1151466	332.5	11.0	14.0	2
TGAUG788	TAUG00781	788383	1151169	318.5	12.0	15.0	5
TGAUG792	TAUG00639	786982	1152443	324.5	10.0	13.0	7
TGAUG793	TAUG00638	787017	1152418	328.5	8.0	11.0	4
TGAUG794	TAUG00637	787067	1152393	324.5	9.0	12.0	5
TGAUG800	TAUG00634	787324	1152244	330.5	8.0	11.0	2
TGAUG801	TAUG00635	787368	1152218	332.5	7.0	10.0	3
TGAUG802	TAUG00636	787411	1152194	332.5	6.0	9.0	6
TGAUG807	TAUG00809	787618	1152058	337.5	10.0	13.0	15
TGAUG808	TAUG00808	787670	1152041	337.5	11.0	14.0	20
TGAUG809	TAUG00807	787711	1152016	334.5	12.0	15.0	6
TGAUG810	TAUG00806	787756	1151994	328.5	13.0	16.0	5
TGAUG811	TAUG00805	787801	1151968	327.5	16.0	19.0	6
TGAUG812	TAUG00804	787841	1151946	330.5	12.0	15.0	2
TGAUG813	TAUG00803	787886	1151916	335.5	12.0	15.0	<1
TGAUG814	TAUG00802	787933	1151892	336.5	12.0	15.0	4
TGAUG815	TAUG00801	787975	1151867	334.5	12.0	15.0	4
TGAUG816	TAUG00799	788016	1151840	336.5	12.0	15.0	4
TGAUG817	TAUG00792	788050	1151818	329.5	12.0	15.0	5
TGAUG818	TAUG00791	788102	1151792	332.5	11.0	14.0	5
TGAUG819	TAUG00790	788148	1151768	330.5	11.0	14.0	2
TGAUG820	TAUG00789	788188	1151745	333.5	11.0	14.0	3
TGAUG821	TAUG00788	788233	1151719	336.5	11.0	14.0	4
TGAUG822	TAUG00787	788259	1151688	327.5	11.0	14.0	3
TGAUG829	TAUG00798	788586	1151510	317.5	12.0	15.0	<1
TGAUG830	TAUG00797	788625	1151494	319.5	12.0	15.0	10
TGAUG831	TAUG00796	788669	1151467	320.5	12.0	15.0	14
TGAUG832	TAUG00795	788711	1151444	319.5	12.0	15.0	12
TGAUG833	TAUG00794	788751	1151415	318.5	12.0	15.0	4
TGAUG834	TAUG00793	788796	1151389	314.5	12.0	15.0	5
TGAUG846	TAUG00672	787725	1152474	329.5	7.0	10.0	10
TGAUG847	TAUG00673	787786	1152449	328.5	7.0	10.0	7

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG848	TAUG00674	787811	1152426	331.5	7.0	10.0	15
TGAUG849	TAUG00675	787855	1152397	324.5	7.0	10.0	5
TGAUG850	TAUG00676	787896	1152388	325.5	8.0	11.0	1
TGAUG851	TAUG00677	787941	1152388	327.5	8.0	11.0	<1
TGAUG852	TAUG00678	787982	1152323	325.5	9.0	12.0	4
TGAUG853	TAUG00679	788026	1152300	331.5	8.0	11.0	<1
TGAUG854	TAUG00681	788067	1152261	332.5	9.0	12.0	2
TGAUG855	TAUG00682	788113	1152250	332.5	9.0	12.0	<1
TGAUG861	TAUG00683	788375	1152095	333.5	8.0	11.0	5
TGAUG862	TAUG00684	788418	1152071	335.5	8.0	11.0	<1
TGAUG863	TAUG00685	788464	1152047	333.5	8.0	11.0	1
TGAUG864	TAUG00686	788502	1152023	332.5	8.0	11.0	6
TGAUG865	TAUG00687	788550	1152000	333.5	8.0	11.0	4
TGAUG866	TAUG00688	788589	1151974	335.5	9.0	12.0	7
TGAUG867	TAUG00689	788631	1151949	329.5	9.0	12.0	6
TGAUG868	TAUG00699	788676	1151925	329.5	9.0	12.0	<1
TGAUG869	TAUG00701	788721	1151901	326.5	10.0	13.0	3
TGAUG870	TAUG00702	788765	1151874	330.5	9.0	12.0	6
TGAUG871	TAUG00703	788804	1151850	324.5	9.0	12.0	7
TGAUG872	TAUG00704	788850	1151827	320.5	9.0	12.0	<1
TGAUG873	TAUG00705	788892	1151793	318.5	9.0	12.0	7
TGAUG874	TAUG00706	788940	1151776	331.0	9.0	12.0	2
TGAUG875	TAUG00707	788980	1151750	330.0	9.0	12.0	3
TGAUG876	TAUG00708	789030	1151725	329.0	10.0	13.0	7
TGAUG878	TAUG00712	787600	1153007	322.5	9.0	12.0	2
TGAUG879	TAUG00713	787644	1152983	326.5	9.0	12.0	4
TGAUG880	TAUG00714	787685	1152962	323.5	9.0	12.0	6
TGAUG881	TAUG00715	787734	1152931	328.5	9.0	12.0	4
TGAUG882	TAUG00716	787773	1152908	320.5	10.0	13.0	6
TGAUG883	TAUG00717	787811	1152891	319.5	12.0	15.0	9
TGAUG884	TAUG00718	787862	1152858	325.5	12.0	15.0	8
TGAUG885	TAUG00719	787904	1152832	323.5	12.0	15.0	7
TGAUG886	TAUG00721	787946	1152812	325.5	12.0	15.0	5
TGAUG893	TAUG00671	788251	1152658	329.5	7.0	10.0	6
TGAUG894	TAUG00670	788293	1152607	329.5	7.0	10.0	6
TGAUG895	TAUG00669	788337	1152582	329.5	7.0	10.0	10
TGAUG896	TAUG00668	788382	1152554	329.5	7.0	10.0	7
TGAUG897	TAUG00667	788428	1152528	334.5	7.0	10.0	3
TGAUG898	TAUG00666	788461	1152510	330.5	8.0	11.0	6
TGAUG903	TAUG00665	788684	1152385	325.5	9.0	12.0	5
TGAUG904	TAUG00664	788728	1152358	327.5	9.0	12.0	5
TGAUG905	TAUG00663	788750	1152313	326.5	9.0	12.0	6
TGAUG906	TAUG00662	788814	1152307	324.5	9.0	12.0	2
TGAUG907	TAUG00661	788856	1152287	328.5	9.0	12.0	6
TGAUG908	TAUG00659	788901	1152258	326.5	8.0	11.0	4
TGAUG909	TAUG00658	788944	1152235	323.5	8.0	11.0	2
TGAUG910	TAUG00657	788989	1152207	324.5	7.0	10.0	5
TGAUG911	TAUG00656	789031	1152182	319.5	8.0	11.0	<1
TGAUG912	TAUG00655	789074	1152158	322.5	8.0	11.0	3
TGAUG913	TAUG00654	789118	1152136	317.5	9.0	12.0	5
TGAUG914	TAUG00653	789160	1152109	321.5	8.0	11.0	6

Hole ID	Sample ID	Easting	Northing	RL (m)	From (m)	To (m)	Au (ppb)
TGAUG915	TAUG00652	789201	1152082	313.5	8.0	11.0	12
TGAUG916	TAUG00711	789247	1152056	323.5	9.0	12.0	3
TGAUG917	TAUG00710	789290	1152032	320.5	8.0	11.0	8

Table A1 — Fetiko auger collar and assay data, 297 holes. Holes were drilled to 15 metres or refusal, whichever was reached first; a single composite sample of approximately 3 metres was collected from the base of each hole.

Appendix B — Fetiko trench channel sample results

All sampled intervals in trenches TGTR-FT-001 and TGTR-FT-001-EX. Collars: TGTR-FT-001 at 786509E / 1150975N, RL 352 m, azimuth 120°, length 98.31 m; TGTR-FT-001-EX at 786611E / 1150933N, RL 357 m, azimuth 120°, length 86.10 m. Coordinates WGS84 / UTM Zone 29N. Values reported as "<0.01" were below detection.

Trench	Sample ID	From (m)	To (m)	Length (m)	Sample type	Au (g/t)
TGTR-FT-001	TR00160	—	—	—	Blank	<0.01
TGTR-FT-001	TR00180	—	—	—	CRM OREAS 252C	0.83
TGTR-FT-001	TR00131	0.00	1.00	1.00	Channel	0.01
TGTR-FT-001	TR00132	1.00	2.00	1.00	Channel	<0.01
TGTR-FT-001	TR00133	2.00	3.10	1.10	Channel	0.01
TGTR-FT-001	TR00134	3.10	5.10	2.00	Channel	0.02
TGTR-FT-001	TR00135	5.10	6.30	1.20	Channel	0.05
TGTR-FT-001	TR00136	6.30	7.70	1.40	Channel	<0.01
TGTR-FT-001	TR00137	7.70	8.50	0.80	Channel	<0.01
TGTR-FT-001	TR00138	8.50	9.50	1.00	Channel	0.03
TGTR-FT-001	TR00139	9.50	11.30	1.80	Channel	0.02
TGTR-FT-001	TR00140	9.50	11.30	1.80	Field duplicate	<0.01
TGTR-FT-001	TR00141	11.30	12.60	1.30	Channel	<0.01
TGTR-FT-001	TR00142	11.30	12.60	1.30	Selective (quartz vein)	<0.01
TGTR-FT-001	TR00143	12.60	13.90	1.30	Channel	0.02
TGTR-FT-001	TR00144	13.90	15.90	2.00	Channel	0.01
TGTR-FT-001	TR00145	15.90	17.40	1.50	Channel	0.02
TGTR-FT-001	TR00146	17.40	18.50	1.10	Channel	0.04
TGTR-FT-001	TR00147	18.50	20.00	1.50	Channel	0.03
TGTR-FT-001	TR00148	20.00	21.00	1.00	Channel	<0.01
TGTR-FT-001	TR00149	21.00	22.30	1.30	Channel	<0.01
TGTR-FT-001	TR00150	22.30	23.30	1.00	Channel	0.01
TGTR-FT-001	TR00151	23.30	24.60	1.30	Channel	<0.01
TGTR-FT-001	TR00152	24.60	26.36	1.76	Channel	<0.01
TGTR-FT-001	TR00153	26.36	27.56	1.20	Channel	0.02
TGTR-FT-001	TR00154	27.56	28.46	0.90	Channel	0.03
TGTR-FT-001	TR00155	28.46	30.46	2.00	Channel	0.03
TGTR-FT-001	TR00156	30.46	31.66	1.20	Channel	0.01
TGTR-FT-001	TR00157	31.66	33.16	1.50	Channel	0.01
TGTR-FT-001	TR00158	33.16	34.46	1.30	Channel	<0.01
TGTR-FT-001	TR00159	34.46	35.84	1.38	Channel	0.02
TGTR-FT-001	TR00161	35.84	37.14	1.30	Channel	0.02
TGTR-FT-001	TR00162	37.14	38.34	1.20	Channel	0.05

Trench	Sample ID	From (m)	To (m)	Length (m)	Sample type	Au (g/t)
TGTR-FT-001	TR00163	38.34	39.84	1.50	Channel	0.03
TGTR-FT-001	TR00164	39.84	40.94	1.10	Channel	0.02
TGTR-FT-001	TR00165	40.94	42.44	1.50	Channel	0.02
TGTR-FT-001	TR00166	42.44	44.04	1.60	Channel	0.11
TGTR-FT-001	TR00167	44.04	45.24	1.20	Channel	0.01
TGTR-FT-001	TR00168	45.24	46.14	0.90	Channel	0.02
TGTR-FT-001	TR00169	46.14	47.54	1.40	Channel	0.03
TGTR-FT-001	TR00170	47.54	49.24	1.70	Channel	0.03
TGTR-FT-001	TR00171	49.24	50.34	1.10	Channel	0.04
TGTR-FT-001	TR00172	50.34	51.14	0.80	Channel	0.03
TGTR-FT-001	TR00173	51.14	53.14	2.00	Channel	0.04
TGTR-FT-001	TR00174	53.14	54.34	1.20	Channel	0.04
TGTR-FT-001	TR00175	54.34	55.84	1.50	Channel	0.05
TGTR-FT-001	TR00176	55.84	57.32	1.48	Channel	0.04
TGTR-FT-001	TR00177	57.32	58.42	1.10	Channel	0.03
TGTR-FT-001	TR00178	58.42	59.62	1.20	Channel	0.05
TGTR-FT-001	TR00179	59.62	60.92	1.30	Channel	0.03
TGTR-FT-001	TR00181	60.92	62.02	1.10	Channel	0.03
TGTR-FT-001	TR00182	62.02	63.22	1.20	Channel	0.10
TGTR-FT-001	TR00183	63.22	64.72	1.50	Channel	<0.01
TGTR-FT-001	TR00184	64.72	66.22	1.50	Channel	0.03
TGTR-FT-001	TR00185	66.22	67.32	1.10	Channel	0.06
TGTR-FT-001	TR00186	67.32	68.62	1.30	Channel	0.02
TGTR-FT-001	TR00187	68.62	69.72	1.10	Channel	0.15
TGTR-FT-001	TR00188	69.72	70.53	0.81	Channel	0.08
TGTR-FT-001	TR00189	69.72	70.53	0.81	Selective (quartz vein)	0.82
TGTR-FT-001	TR00190	70.53	72.53	2.00	Channel	0.04
TGTR-FT-001	TR00191	72.53	74.03	1.50	Channel	0.11
TGTR-FT-001	TR00192	74.03	75.63	1.60	Channel	0.02
TGTR-FT-001	TR00193	75.63	76.83	1.20	Channel	0.02
TGTR-FT-001	TR00194	76.83	77.73	0.90	Channel	0.04
TGTR-FT-001	TR00195	77.73	78.53	0.80	Channel	0.04
TGTR-FT-001	TR00196	78.53	80.53	2.00	Channel	0.03
TGTR-FT-001	TR00197	80.53	81.67	1.14	Channel	<0.01
TGTR-FT-001	TR00198	81.67	83.47	1.80	Channel	0.03
TGTR-FT-001	TR00199	83.47	85.27	1.80	Channel	0.03
TGTR-FT-001	TR00200	83.47	85.27	1.80	Field duplicate	0.04
TGTR-FT-001	TR00201	85.27	86.87	1.60	Channel	0.03
TGTR-FT-001	TR00202	86.87	88.07	1.20	Channel	0.03
TGTR-FT-001	TR00203	88.07	89.67	1.60	Channel	0.03
TGTR-FT-001	TR00204	89.67	91.34	1.67	Channel	0.02
TGTR-FT-001	TR00205	91.34	93.34	2.00	Channel	0.01
TGTR-FT-001	TR00206	93.34	95.34	2.00	Channel	0.04
TGTR-FT-001	TR00207	95.34	96.44	1.10	Channel	0.05
TGTR-FT-001	TR00208	96.44	98.31	1.87	Channel	0.05
TGTR-FT-001-EX	TR00240	—	—	—	CRM OREAS 253b	1.23
TGTR-FT-001-EX	TR00280	—	—	—	Blank	<0.01
TGTR-FT-001-EX	TR00223	0.00	1.50	1.50	Channel	0.03
TGTR-FT-001-EX	TR00224	1.50	2.70	1.20	Channel	0.20
TGTR-FT-001-EX	TR00225	2.70	4.50	1.80	Channel	0.10

Trench	Sample ID	From (m)	To (m)	Length (m)	Sample type	Au (g/t)
TGTR-FT-001-EX	TR00226	4.50	5.60	1.10	Channel	0.24
TGTR-FT-001-EX	TR00227	4.50	5.60	1.10	Selective (quartz vein)	0.14
TGTR-FT-001-EX	TR00228	5.60	6.40	0.80	Channel	0.14
TGTR-FT-001-EX	TR00229	6.40	7.40	1.00	Channel	0.04
TGTR-FT-001-EX	TR00230	7.40	8.50	1.10	Channel	0.05
TGTR-FT-001-EX	TR00231	8.50	10.20	1.70	Channel	0.12
TGTR-FT-001-EX	TR00232	10.20	11.40	1.20	Channel	0.84
TGTR-FT-001-EX	TR00233	11.40	12.60	1.20	Channel	0.07
TGTR-FT-001-EX	TR00234	12.60	13.50	0.90	Channel	0.18
TGTR-FT-001-EX	TR00235	13.50	15.00	1.50	Channel	0.49
TGTR-FT-001-EX	TR00236	13.50	15.00	1.50	Selective (quartz vein)	3.68
TGTR-FT-001-EX	TR00237	15.00	16.80	1.80	Channel	3.15
TGTR-FT-001-EX	TR00238	15.00	16.80	1.80	Selective (quartz vein)	13.80
TGTR-FT-001-EX	TR00239	16.80	18.40	1.60	Channel	0.10
TGTR-FT-001-EX	TR00241	18.40	20.10	1.70	Channel	0.27
TGTR-FT-001-EX	TR00242	20.10	21.40	1.30	Channel	0.07
TGTR-FT-001-EX	TR00243	21.40	22.80	1.40	Channel	0.16
TGTR-FT-001-EX	TR00244	22.80	24.20	1.40	Channel	0.11
TGTR-FT-001-EX	TR00245	24.20	25.30	1.10	Channel	0.15
TGTR-FT-001-EX	TR00246	24.20	25.30	1.10	Selective (quartz vein)	0.92
TGTR-FT-001-EX	TR00247	25.30	26.20	0.90	Channel	0.06
TGTR-FT-001-EX	TR00248	26.20	27.10	0.90	Channel	0.04
TGTR-FT-001-EX	TR00249	27.10	28.90	1.80	Channel	0.13
TGTR-FT-001-EX	TR00250	28.90	30.40	1.50	Channel	0.06
TGTR-FT-001-EX	TR00251	30.40	31.90	1.50	Channel	0.04
TGTR-FT-001-EX	TR00252	31.90	33.40	1.50	Channel	0.06
TGTR-FT-001-EX	TR00253	33.40	34.60	1.20	Channel	0.06
TGTR-FT-001-EX	TR00254	34.60	36.20	1.60	Channel	0.10
TGTR-FT-001-EX	TR00255	34.60	36.20	1.60	Selective (quartz vein)	0.17
TGTR-FT-001-EX	TR00256	36.20	37.20	1.00	Channel	0.17
TGTR-FT-001-EX	TR00257	36.20	37.20	1.00	Selective (quartz vein)	0.38
TGTR-FT-001-EX	TR00258	37.20	38.60	1.40	Channel	0.30
TGTR-FT-001-EX	TR00259	38.60	40.60	2.00	Channel	0.08
TGTR-FT-001-EX	TR00260	38.60	40.60	2.00	Field duplicate	0.08
TGTR-FT-001-EX	TR00261	40.60	42.00	1.40	Channel	0.06
TGTR-FT-001-EX	TR00262	42.00	43.60	1.60	Channel	0.03
TGTR-FT-001-EX	TR00263	43.60	45.00	1.40	Channel	0.06
TGTR-FT-001-EX	TR00264	45.00	46.50	1.50	Channel	0.03
TGTR-FT-001-EX	TR00265	46.50	48.10	1.60	Channel	0.03
TGTR-FT-001-EX	TR00266	48.10	49.10	1.00	Channel	1.10
TGTR-FT-001-EX	TR00267	48.10	49.10	1.00	Selective (quartz vein)	3.34
TGTR-FT-001-EX	TR00268	49.10	50.10	1.00	Channel	0.21
TGTR-FT-001-EX	TR00269	50.10	51.50	1.40	Channel	0.13
TGTR-FT-001-EX	TR00270	51.50	52.40	0.90	Channel	0.07
TGTR-FT-001-EX	TR00271	52.40	53.70	1.30	Channel	0.07
TGTR-FT-001-EX	TR00272	53.70	55.20	1.50	Channel	0.07

Trench	Sample ID	From (m)	To (m)	Length (m)	Sample type	Au (g/t)
TGTR-FT-001-EX	TR00273	55.20	56.60	1.40	Channel	0.05
TGTR-FT-001-EX	TR00274	56.60	58.20	1.60	Channel	0.03
TGTR-FT-001-EX	TR00275	58.20	59.50	1.30	Channel	0.05
TGTR-FT-001-EX	TR00276	59.50	60.60	1.10	Channel	0.27
TGTR-FT-001-EX	TR00277	60.60	61.88	1.28	Channel	0.07
TGTR-FT-001-EX	TR00278	61.88	63.28	1.40	Channel	0.18
TGTR-FT-001-EX	TR00279	61.88	63.28	1.40	Selective (quartz vein)	1.03
TGTR-FT-001-EX	TR00281	63.28	64.08	0.80	Channel	0.06
TGTR-FT-001-EX	TR00282	64.08	65.40	1.32	Channel	0.07
TGTR-FT-001-EX	TR00283	64.08	65.40	1.32	Selective (quartz vein)	0.05
TGTR-FT-001-EX	TR00284	65.40	66.70	1.30	Channel	0.04
TGTR-FT-001-EX	TR00285	66.70	67.50	0.80	Channel	0.03
TGTR-FT-001-EX	TR00286	67.50	68.90	1.40	Channel	0.04
TGTR-FT-001-EX	TR00287	68.90	70.30	1.40	Channel	0.03
TGTR-FT-001-EX	TR00288	70.30	71.90	1.60	Channel	0.05
TGTR-FT-001-EX	TR00289	71.90	73.10	1.20	Channel	0.05
TGTR-FT-001-EX	TR00290	73.10	74.40	1.30	Channel	0.03
TGTR-FT-001-EX	TR00291	74.40	75.20	0.80	Channel	0.06
TGTR-FT-001-EX	TR00292	75.20	77.20	2.00	Channel	0.05
TGTR-FT-001-EX	TR00293	77.20	79.20	2.00	Channel	0.07
TGTR-FT-001-EX	TR00294	79.20	80.77	1.57	Channel	0.04
TGTR-FT-001-EX	TR00295	80.77	82.37	1.60	Channel	0.04
TGTR-FT-001-EX	TR00296	82.37	84.10	1.73	Channel	0.05
TGTR-FT-001-EX	TR00297	84.10	86.10	2.00	Channel	0.05
TGTR-FT-001-EX	TR00298	84.10	86.10	2.00	Selective (quartz vein)	0.20

Table B1 — Fetiko trench sample results: all 154 samples submitted from the two trenches, including the eight quality control inserts. Control samples carry no downhole interval and are shown at their position in the sample sequence. Only samples marked "Channel" contribute to the intervals reported in Table 1.



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