ASX ANNOUNCEMENT

Monday 9 November 2026

SKM'S CÔTE D'IVOIRE GOLD PORTFOLIO GROWS WITH ACQUISITION OF AMIE AND YAOU PROJECTS

NEW EXPLORATION PROJECTS COMPLEMENT FLAGSHIP 1.2M OZ AU ZARANOU PROJECT AND ADVANCE MULTI-ASSET GROWTH STRATEGY

Skylark Minerals Limited (**Skylark** or the **Company**) (ASX: **SKM**) is pleased to announce that it has executed binding agreements to earn interests of up to 97% in each of the **Amie and Yaou Gold Projects** in south-eastern Côte d'Ivoire, expanding its exploration portfolio around the Company's flagship **1.2M Oz Au Zaranou Gold Project** (**Zaranou**, or the **Zaranou Project**).[1]

HIGHLIGHTS

- **Two early-stage gold acquisitions in south-eastern Côte d'Ivoire,** providing staged pathways to 97% ownership of the Amie and Yaou Projects.
- **Amie hosts a 3km-long historical gold-geochemical anomaly** coincident with a mapped structural contact, with approximately 80% of the application area yet to undergo systematic geochemical exploration.
- **Yaou is located on the Ahafo-Bibiani-Chirano belt**, a highly prolific and regional scale gold-bearing structural corridor extending north-east into Ghana.
- **The agreements provide Skylark with a staged, cost-effective pathway to earn up to 97%** ownership with no royalties.
- **Strong operational synergies with flagship Zaranou Project,** enabling early exploration to leverage existing teams, infrastructure and established in-country relationships.
- At Zaranou, planning is well underway **for a large-scale exploration programme aimed at further material MRE growth in 2027.**

Skylark Executive Chair, Nikolai Zelenski commented:

"These earn-ins are precisely the type of attractive early-stage opportunities we've been actively chasing to continue building Skylark into a multi-asset gold business in Côte d'Ivoire. The 1.2M Oz Zaranou Project remains our flagship and immediate priority, but we're now creating a project pipeline that has the potential to create further significant value in the coming years.

Amie and Yaou are both highly prospective exploration projects that are located close to our existing operations as we build mass in the under explored south-eastern corner of the country.

Amie already has historical gold anomalies that provide a starting point for further exploration and Yaou has an attractive geological setting on a major gold-bearing structure extending into Ghana. Both warrant investment and we believe we are well positioned to undertake that work in 2027 and beyond alongside our other regional projects."

[1] *Refer to ASX announcement dated 19 October 2026, Zaranou MRE Grows by 228% to 1.20M Oz Au. Skylark Minerals confirms it is not aware of any new information or data that materially affects the information included in that release. All material assumptions and technical parameters underpinning that release continue to apply and have not materially changed.*

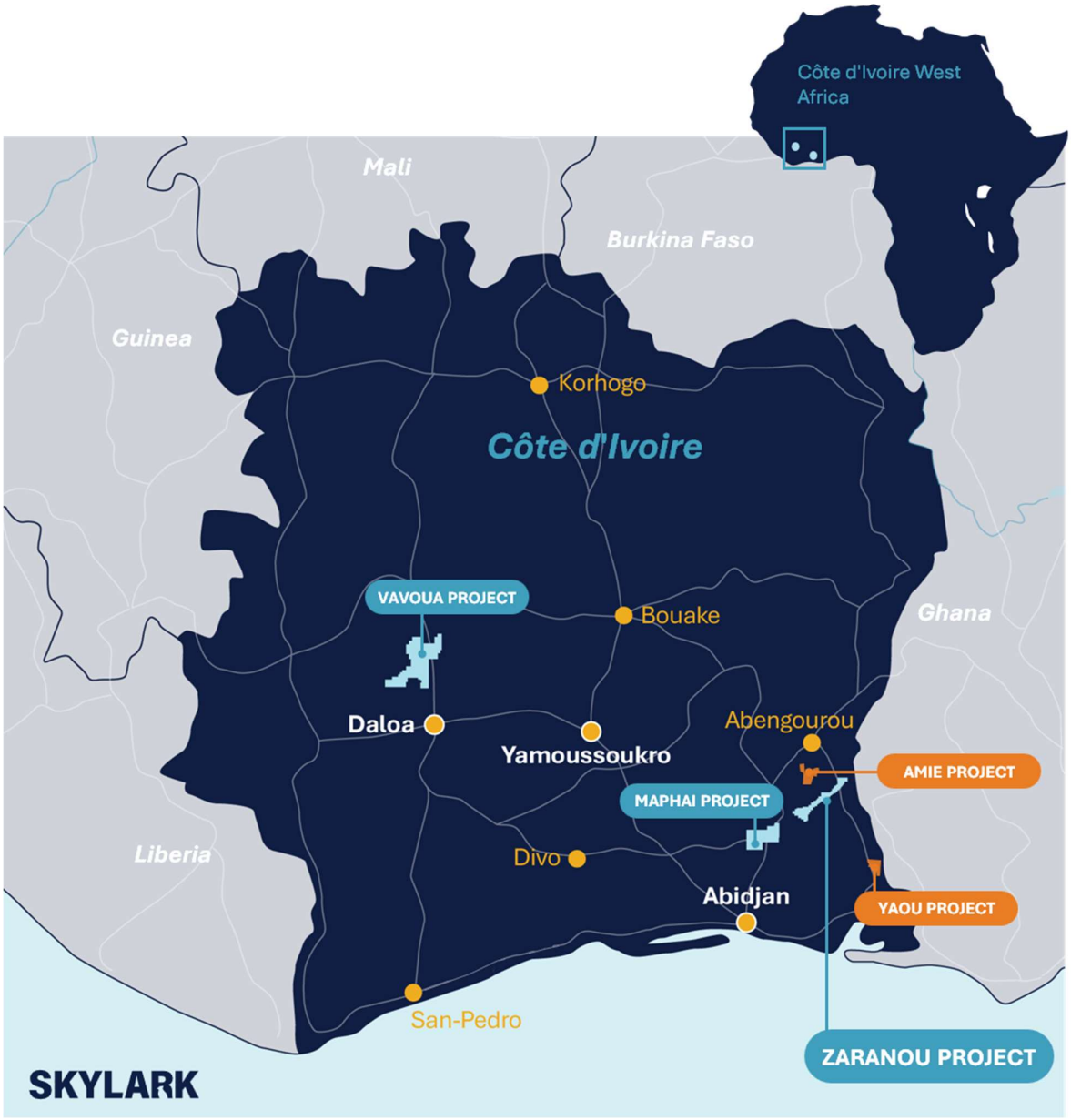


Figure 1: SKM's Côte d'Ivoire Project Portfolio

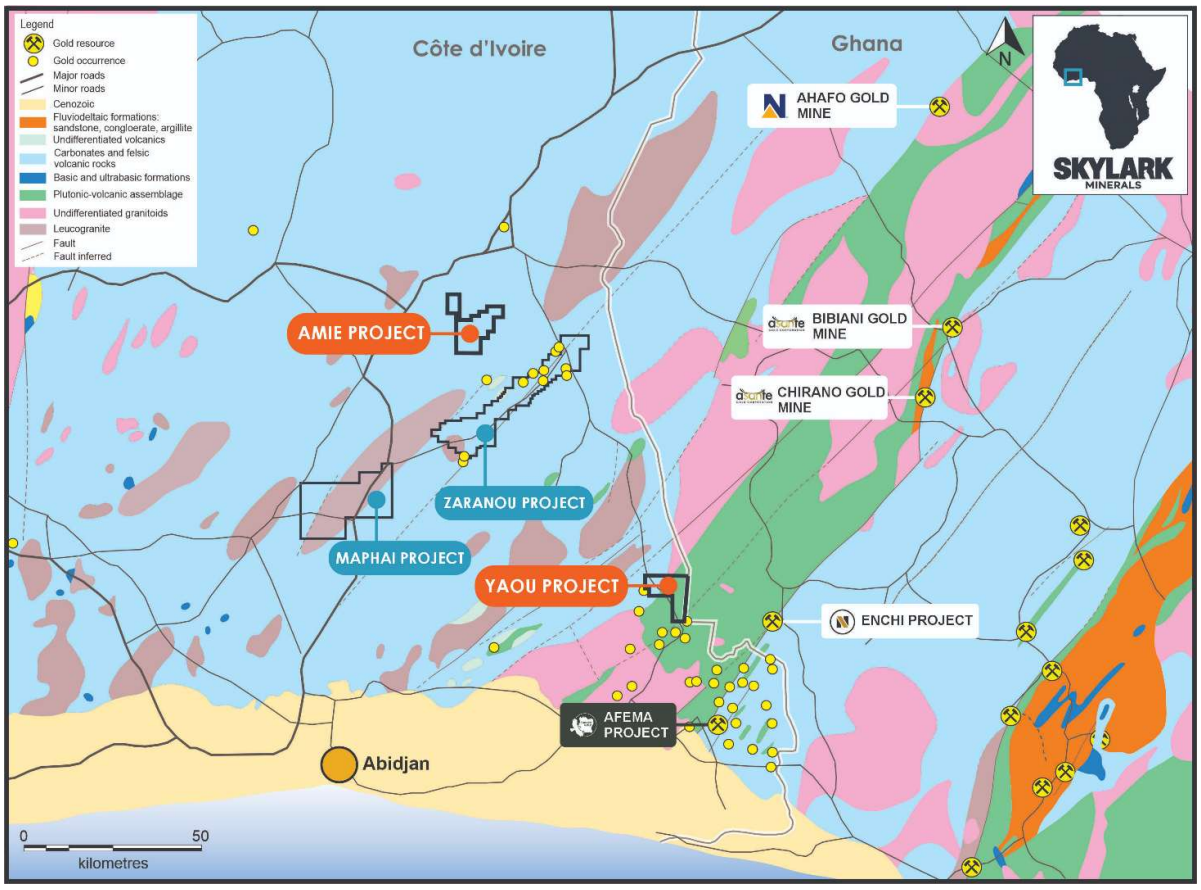


Figure 2: SKM's Project Portfolio in South-Eastern Côte d'Ivoire and Regional Geology

AMIE GOLD PROJECT

The Amie Gold Project is located north of Skylark's Zaranou Project, within the same broad regional gold exploration province.

Historical exploration undertaken by IronRidge Resources covered approximately 20% of the application area only and identified a coherent corridor of gold anomalism, extending approximately 3km along a mapped geological contact. The anomalous zone is interpreted to be approximately 300m wide and coincides with a north-east–south-west structural trend associated with chlorite schists, metavolcanic rocks and metasedimentary units.

Alongside soil and auger sampling, four historic aircore drilling traverses were completed with significant intercepts (>0.2 g/t Au) including (see JORC Table 1 for complete record of the historic exploration):

- 2m at 9.01 g/t Au from 32m in BDAC0031
- 2m at 2.74 g/t Au from 14m in BDAC0064
- 2m at 2.35 g/t Au from 6m in BDAC0082
- 2m at 2.34 g/t Au from 16m in BDAC0081
- 2m at 1.39 g/t Au from 24m in BDAC0060
- 22m @ 0.21 g/t Au from 0m in BDAC0032

The combination of a mapped structural contact, coherent historical gold anomalism and substantial untested ground provides a basis for further exploration at Amie. Skylark intends to review and validate the historical data before undertaking targeted geological mapping, surface geochemical sampling and other exploration activities designed to refine and test the priority structural corridor.

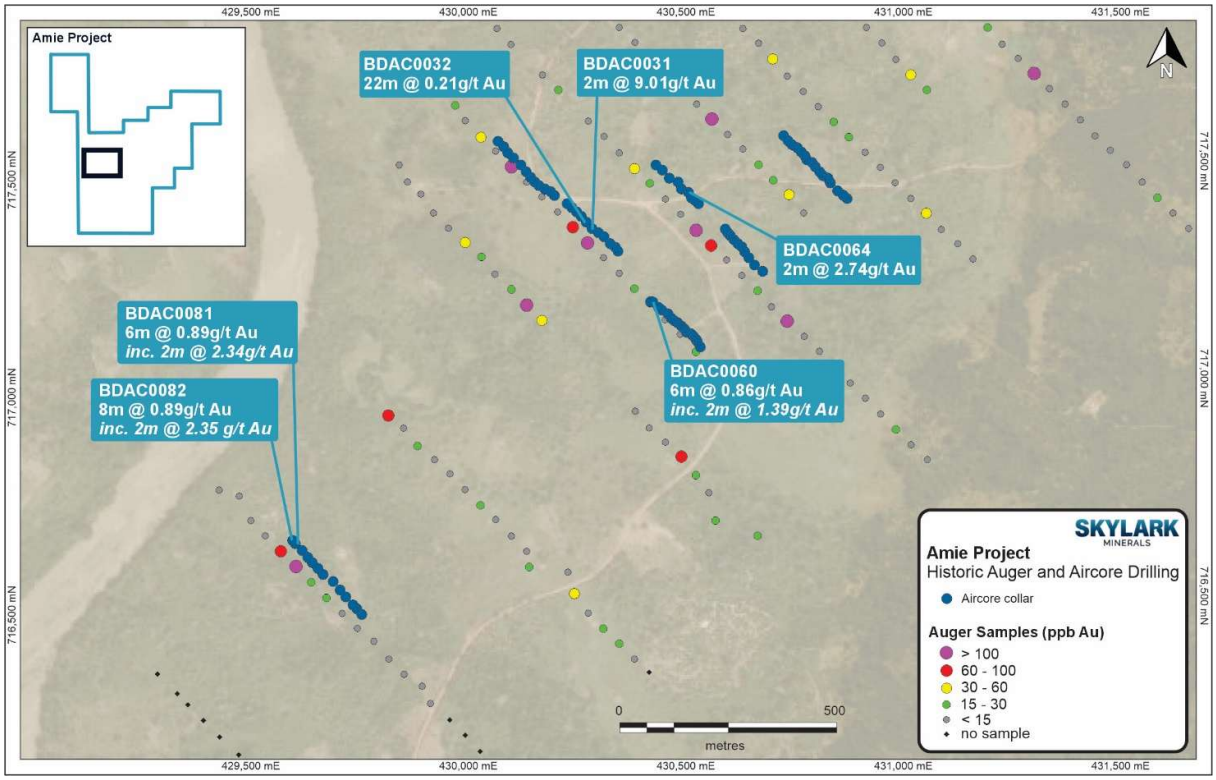


Figure 3: Amie Project Significant AC and Auger Results

YAOU GOLD PROJECT

The Yaou Gold Project is located in south-eastern Côte d'Ivoire, within a highly prospective regional structural corridor extending northeast into Ghana.

The project is situated on the interpreted continuation of a major gold-bearing structural trend associated with the Sefwi greenstone belt, which hosts significant gold deposits in Ghana, including Ahafo, Chirano and Bibiani.

Yaou is also located near Turaco Gold's Afema Project, where extensive exploration has established a significant gold Mineral Resource and advanced the project towards development.

Skylark's 2026 technical due diligence identified the presence of quartz float however there has been limited historical exploration across the application area.

Skylark considers the interpreted regional structural setting, nearby historical exploration results and limited previous systematic work to be supportive of further evaluation of the project's gold exploration potential.

Subject to relevant approvals and access arrangements, the initial exploration programme will focus on geological mapping, geochemical sampling and geophysical interpretation to identify prospective structures and generate targets for follow-up investigation.

KEY ACQUISITION TERMS

Skylark has executed binding agreements with Ivoire Geo Resources SARL (**IGR**) to acquire interests in the Yaou and Amie Gold Projects through separate staged earn-in and joint venture arrangements.

The relevant exploration permit applications cover approximately 103km^2 at Yaou and 140km^2 at Amie; Skylark will now move to convert the applications into exploration licences.

The agreements provide Skylark with the right to acquire an initial 51% interest in each project through exploration expenditure, with options to progressively increase its ownership to a final maximum position of 97%, with IGR retaining a residual 3% free-carried interest.

Table 1: Acquisition Terms Summary

STAGE	INTEREST	PRINCIPAL TERMS – PER PROJECT
1.	Initial 51% interest	Skylark to sole fund US$2.0 million of exploration expenditure within four years of the relevant permit grant
2.	80% interest	Earn an additional 29% interest through completion of a Pre-feasibility Study within seven years of permit grant
3.	90% interest	Option to acquire a further 10% interest for US$2.0 million
4.	97% interest	Subject to a decision to mine being reached, SKM will move to a final 97% interest with IGR retaining a 3% free-carried interest.

Additional consideration payable under each agreement includes:

- US$25,000 upon execution of definitive agreements;
- US$25,000 upon grant of the relevant exploration permit;
- US$25,000 twelve months after the permit-grant payment;
- US$100,000 four years after the permit-grant payment;
- US$1.0 million upon declaration of JORC-compliant gold resources exceeding one million ounces, which the Company expects will be at a cut-off grade of 0.3 g/t Au or higher;
- US$2.0 million upon declaration of JORC-compliant gold resources exceeding two million ounces, which the Company expects to be at a cut-off grade of 0.3 g/t Au or higher; and
- US$500,000 upon declaration of JORC-compliant gold resources exceeding two million ounces at an average grade greater than 1.5g/t Au.

The agreements remain subject to the relevant exploration permits being granted and any other applicable regulatory approvals.

EXPLORATION STRATEGY AND NEXT STEPS

Initial priorities include reconnaissance mapping and geochemical programmes to identify prospective gold targets.

At Yaou, the emphasis will be on evaluating the interpreted regional structural corridor and identifying prospective geological and geochemical features across the largely unexplored project area. At Amie,

the initial focus will be on expanding the Project's geochemical coverage and defining priority targets for follow up drilling.

Exploration activities will be undertaken progressively, subject to permitting, access arrangements, community engagement and required regulatory approvals.

- ENDS –

This notice is authorised to be issued by the Managing Director.

For further information, please contact:

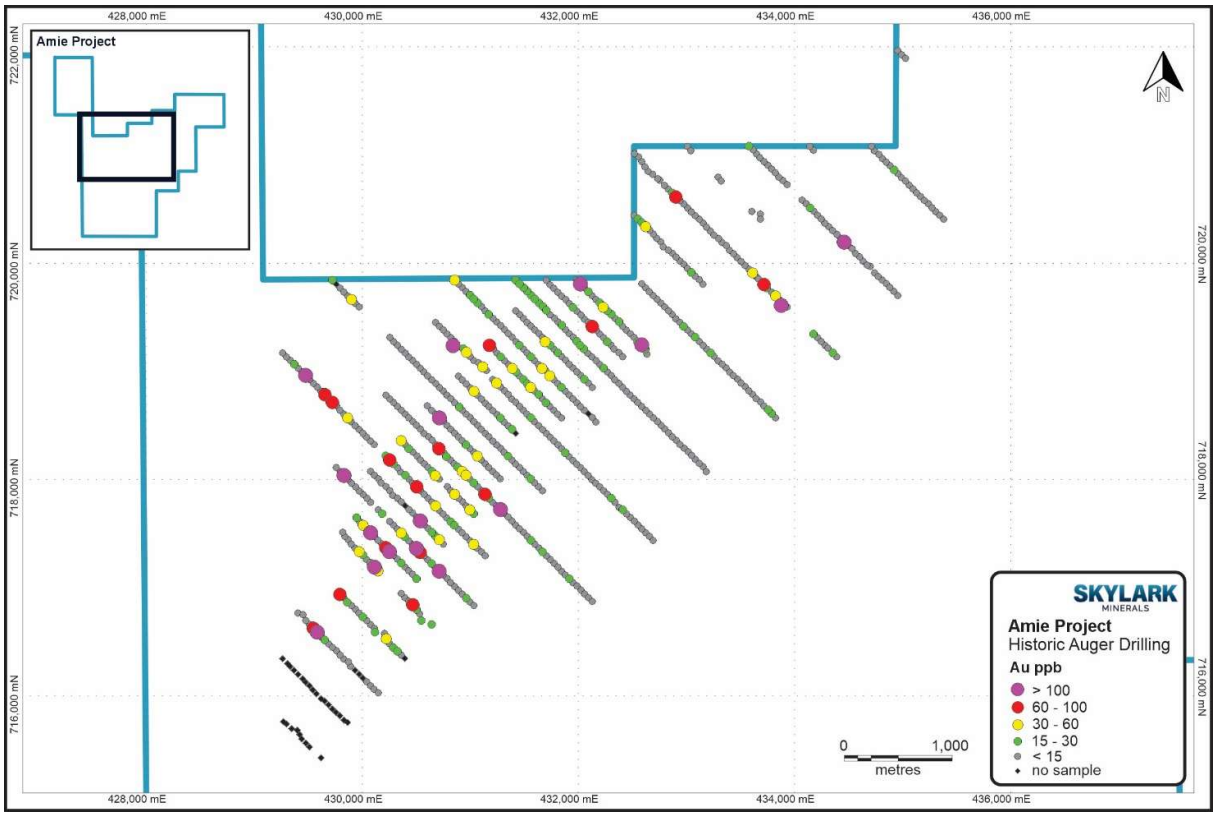
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Competent Persons Statement
The information included in this report that relates to Exploration Results is based on and fairly represents information compiled or reviewed by Ms Elizabeth Laursen (B. ESc Hons (Geol), GradDip App. Fin., MSEG, MAIG), an employee of Skylark Minerals Limited. Ms Laursen has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Ms Laursen is a member of the Australian Institute of Geoscientists and Society of Economic Geologists. Ms Laursen consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

No exploration results are reported in respect of the Yaou Gold Project in this announcement.

Competent Persons Disclosure
Ms Laursen is an employee of Skylark Minerals Limited and currently holds securities in the company.



Appendix A: Amie Project Auger Locations

APPENDIX: JORC CODE, 2012 EDITION

AMIE PROJECT – JORC TABLE 1

Section 1: Sampling Techniques and Data

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
Sampling techniques	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	**Aircore drilling** Historical AC drilling completed by IronRidge Resources at the Amie Project comprised 87 holes for 2,488m which were completed in 2019. Drilling was conducted by Geodrill. Samples were generally taken as 2m composites with 1m samples taken at the end of hole where necessary. Details of the sample collection and splitting methods were not provided in the reports. **Auger drilling** In 2018 IronRidge Resources completed a total of 1,063 auger holes (5,889m) but only 769 holes (2,909m) were drilled within the current Amie Project tenement boundary. Holes varied in depth from 1 – 9 metres with an average depth of 3.9m. Only a single one metre sample was taken per auger hole. Details of the sample collection and splitting methods were not provided in the reports.
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	**Aircore drilling** Aircore drilling was conducted by Geodrill. The reports do not state the type of drill rig used. **Auger drilling** Auger drilling was conducted by Bigkourou Services. The reports do not state the type of drill rig used.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**Aircore drilling** Sample recovery was not quantitatively logged for all aircore holes. Several intervals with no recovery were noted as comments in the logs these were BDAC0003: 0-3m, BDAC0004: 0-2m and BDAC0010: 0-1m. The available recovery records are insufficient to determine whether sample recovery affected reported gold grades or whether preferential loss of material introduced sampling bias.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
		Auger drilling No details on sample recovery were recorded. This gap limits the Competent Person's ability to verify sample representativeness and assess whether sample loss introduced bias.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	**Aircore drilling** All 87 aircore holes were logged qualitatively and quantitatively into a digital logging system. Photographs of all chip trays were taken. No mineral resource has been calculated. **Auger drilling** All 1,063 auger holes were logged qualitatively and quantitatively into a digital logging system. No photographs were taken.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	**Aircore drilling** No comment on sub-sampling techniques was included in the reports. No comment on wet or dry samples was recorded. The sample preparation method was not recorded. The available records provide incomplete information on sample collection and splitting and sample preparation. These gaps limit the Competent Person's ability to verify sample representativeness and assess whether sample handling introduced bias. **Auger drilling** No comment on sub-sampling techniques was included in the reports. No comment on wet or dry samples was recorded. The sample preparation method was not recorded. The available records provide incomplete information on sample collection and splitting and sample preparation. These gaps limit the Competent Person's ability to verify sample representativeness and assess whether sample handling introduced bias.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	**Aircore drilling** Samples were assayed for gold at ALS Yamoussoukro Laboratory by Fire Assay with atomic absorption finish. The technique is considered total. QA/QC samples included 26 blanks and 26 field duplicates. The historical reports indicate that blanks and field duplicates returned results within acceptable ranges. **Auger drilling** Samples were assayed for gold at ALS Yamoussoukro Laboratory by aqua regia with solvent-extraction atomic absorption finish which is considered partial digestion. QA/QC samples

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
		included 4 blanks and 4 field duplicates. The historical reports indicate that blanks and field duplicates returned results within acceptable ranges.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	**Aircore and Auger drilling** No holes were twinned. Data was recorded digitally into a logging system although it is not stated what that system is. Data has been stored in MS Excel spreadsheets. Significant intersections within the reports and data have been reviewed by Skylark geologists. No adjustment has been made to the assay data. The historical aircore and auger results for the Amie Project are based on digital drilling data and French-language reports available to Skylark. The reports were translated into English for review. The drilling data were supplied in a standard digital format, and Skylark's review found the digital records to be well organised and of high quality.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	**Aircore and Auger drilling** Collars were picked up by hand held GPS (Garmin GPSMap 64s) with an accuracy of +/- 5m and were recorded in UTM Zone 30 N WGS84. No comment in the reports is made to the topographic control used.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	**Aircore drilling** Aircore holes were spaced approximately 20m apart. No Mineral Resource is being estimated. No sample compositing has been applied. **Auger drilling** Auger holes were drilled 50m apart on 200m spaced lines. No Mineral Resource is being estimated. No sample compositing has been applied.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	**Aircore drilling** Aircore holes were drilled at a dip of −60° towards an azimuth of 311°, approximately perpendicular to the interpreted geological trend. No sampling bias has been observed. **Auger drilling** Auger holes were drilled vertically and no sampling bias has been observed.
Sample security	• *The measures taken to ensure sample security.*	**Aircore and Auger drilling** No reference to sample security was documented in the supplied reports. This gap limits the Competent Person's ability to assess whether sample handling introduced bias.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	**Aircore and Auger drilling** The supplied data has been reviewed by Skylark geologists. The available records provide incomplete information on sample recovery, sample collection and splitting, sample preparation and sample security. These gaps limit the Competent Person's ability to verify sample representativeness and assess whether sample loss or handling introduced bias. Taking these limitations into account, the Competent Person considers the aircore results suitable for identifying zones of gold mineralisation for follow-up and the auger results suitable for identifying gold anomalies for follow-up. Further verification is required before the historical data can be relied on to establish grade continuity or support Mineral Resource estimation.

Section 2: Reporting of Exploration Results

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	Licence 1454DMICM13/09/2023 is an application held by Ivoire Geo Resources SARL Skylark is earning into an initial 51% ownership stake by spending US $2.0 million over the four years following the awarding of an Exploration Licence
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	Historical work has included the aircore and auger drilling detailed in this announcement which was conducted by IronRidge Resources. A soil survey was also conducted by IronRidge Resources over approximately the same area as the auger survey but no assay data has been included on the basis the soil survey results are not considered to be material in light of the aircore and auger drilling.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The Amie Project is within Palaeoproterozoic Birimian terrain of southeastern Côte d'Ivoire. Drilling identified meta-arenites/metasiltstones, phyllites, greywackes and schists, quartz veinlets and, in AC material, locally diorite and volcaniclastics, beneath lateritic regolith and saprolite. Gold is tentatively interpreted as structurally controlled, associated with NE-trending shears/contacts, brecciated quartz veins and silica–sericite–carbonate–pyrite alteration. The interpretation is exploratory; deposit geometry and continuity are not demonstrated from the exploration completed to date.
Drill hole information	• *A summary of all information material to the under-standing of the exploration results including a tabulation of the following information for all Material drill holes:* • *easting and northing of the drill hole collar* • *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* • *dip and azimuth of the hole* • *down hole length and interception depth* • *hole length* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	Refer to Tables 2 and 3, below.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for*	**Aircore drilling** Significant intercepts have been length weighted.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
	such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	**Auger drilling** Only one sample per auger hole was assayed and has been reported.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	**Aircore drilling** Reported intercepts are downhole lengths; true widths are unknown. The relationship between mineralisation widths and downhole intercept lengths has not been established
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Refer to Figures 3 and 4 in this announcement. Appropriate plan views of the exploration works has been provided. No section diagrams have been provided on the basis that the exploration work to date has been conducted at surface and such section views are therefore considered not to be material to understanding the exploration results reported.
Balanced Reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	**Aircore drilling** All results have been reported. **Auger drilling** Only results from within the current Licence application area have been reported.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples - size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	No other material data is available.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large- scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Further aircore drilling is planned to test previously untested auger anomalies, while RC drilling is planned to follow up significant intersections identified by the aircore programme. Further verification is required before the historical data can be relied on to establish grade continuity or support Mineral Resource estimation.

Table 2: Amie Project JORC Collar Table and Significant Intercepts (≥0.2g/t Au)

HOLEID	EASTING	NORTHING	RL	DEPTH (M)	DIP	AZI	FROM (M)	TO (M)	INTERVAL (M)	AU (PPM)
BDAC0001	430654	717269	129	43	-60	311	40	42	2	0.25
BDAC0002	430635	717283	129	42	-60	311				NSI
BDAC0003	430622	717300	128	32	-60	311				NSI
BDAC0004	430612	717314	131	24	-60	311				NSI
BDAC0005	430606	717325	131	22	-60	311				NSI
BDAC0006	430597	717332	121	19	-60	311				NSI
BDAC0007	430588	717341	113	17	-60	311				NSI
BDAC0008	430579	717351	120	15	-60	311	8	14	6	0.23
BDAC0009	430573	717358	129	19	-60	311				NSI
BDAC0010	430568	717366	129	27	-60	311				NSI
BDAC0011	430510	717095	120	18	-60	311				NSI
BDAC0012	430503	717108	124	6	-60	311				NSI
BDAC0013	430501	717112	128	14	-60	311				NSI
BDAC0014	430495	717119	128	18	-60	311				NSI
BDAC0015	430489	717125	128	15	-60	311				NSI
BDAC0016	430479	717129	136	12	-60	311				NSI
BDAC0017	430474	717136	128	11	-60	311				NSI
BDAC0018	430467	717143	126	8	-60	311				NSI
BDAC0019	430458	717151	124	12	-60	311				NSI
BDAC0020	430451	717155	121	12	-60	311				NSI
BDAC0021	430444	717161	120	24	-60	311	10	14	4	0.29
BDAC0022	430436	717171	120	33	-60	311	26	28	2	0.21
BDAC0023	430422	717180	117	21	-60	311				NSI
BDAC0024	430414	717186	116	33	-60	311	12	14	2	0.73
							18	20	2	0.29
BDAC0025	430396	717199	120	38	-60	311				NSI
BDAC0026	430321	717315	114	24	-60	311	8	12	4	0.38
							20	22	2	0.21
BDAC0027	430315	717324	115	21	-60	311				NSI
BDAC0028	430303	717332	115	36	-60	311				NSI
BDAC0029	430289	717348	116	36	-60	311				NSI
BDAC0030	430276	717358	134	31	-60	311	18	20	2	0.22
BDAC0031	430261	717367	120	39	-60	311	14	18	4	0.27
							32	34	2	9.01
BDAC0032	430248	717382	120	30	-60	311	0	22	22	0.21
							18	*20*	*2*	*0.31*

HOLEID	EASTING	NORTHING	RL	DEPTH (M)	DIP	AZI	FROM (M)	TO (M)	INTERVAL (M)	AU (PPM)
BDAC0033	430237	717395	122	29	-60	311				NSI
BDAC0034	430226	717405	121	31	-60	311				NSI
BDAC0035	430215	717415	123	30	-60	311	12	24	12	0.28
BDAC0036	430204	717424	122	33	-60	311	18	20	2	0.38
							24	28	4	0.41
BDAC0037	430175	717443	116	25	-60	311				NSI
BDAC0038	430166	717452	116	24	-60	311				NSI
BDAC0039	430153	717458	115	28	-60	311				NSI
BDAC0040	430139	717466	120	28	-60	311				NSI
BDAC0041	430130	717474	120	29	-60	311				NSI
BDAC0042	430120	717485	118	32	-60	311	10	12	2	0.39
BDAC0043	430110	717498	115	21	-60	311				NSI
BDAC0044	430848	717436	142	23	-60	311				NSI
BDAC0045	430839	717444	141	30	-60	311				NSI
BDAC0046	430826	717454	140	44	-60	311	34	36	2	0.22
BDAC0047	430809	717472	140	23	-60	311	14	20	6	0.28
BDAC0048	430804	717483	140	25	-60	311	18	20	2	0.94
BDAC0049	430792	717489	144	23	-60	311	2	4	2	1.14
							10	12	2	0.49
BDAC0050	430785	717497	143	27	-60	311				NSI
BDAC0051	430775	717509	142	24	-60	311				NSI
BDAC0052	430767	717519	137	27	-60	311	0	2	2	0.7
BDAC0053	430755	717525	135	25	-60	311	20	22	2	0.45
BDAC0054	430751	717534	129	22	-60	311	6	8	2	0.26
BDAC0055	430743	717543	128	22	-60	311	4	6	2	0.41
							14	16	2	0.22
BDAC0056	430733	717553	131	21	-60	311	4	6	2	0.27
BDAC0057	430721	717560	132	31	-60	311	16	24	8	0.36
BDAC0058	430712	717569	130	28	-60	311				NSI
BDAC0059	430702	717581	125	29	-60	311				NSI
BDAC0060	430401	717198	125	39	-60	311	2	4	2	0.2
							24	30	6	0.86
							24	*26*	*2*	*1.39*
							38	39*	1	0.2
BDAC0061	430506	717424	123	29	-60	311				NSI
BDAC0062	430498	717432	122	26	-60	311	0	2	2	0.38
BDAC0063	430490	717438	123	33	-60	311				NSI

HOLEID	EASTING	NORTHING	RL	DEPTH (M)	DIP	AZI	FROM (M)	TO (M)	INTERVAL (M)	AU (PPM)
BDAC0064	430483	717450	130	31	-60	311	14	16	2	2.74
							20	22	2	0.55
BDAC0065	430467	717458	138	36	-60	311	2	4	2	0.68
BDAC0066	430459	717474	136	35	-60	311	34	35*	1	0.24
BDAC0067	430439	717483	137	45	-60	311	0	2	2	0.46
							14	16	2	0.34
BDAC0068	430423	717501	133	41	-60	311	24	26	2	0.49
BDAC0069	430408	717513	138	46	-60	311	6	14	8	0.21
							18	20	2	0.25
							42	44	2	0.29
BDAC0070	429732	716480	128	30	-60	311				NSI
BDAC0071	429721	716493	128	31	-60	311				NSI
BDAC0072	429712	716502	130	42	-60	311				NSI
BDAC0073	429695	716520	131	44	-60	311				NSI
BDAC0074	429682	716536	139	50	-60	311				NSI
BDAC0075	429666	716556	145	50	-60	311	38	40	2	1.55
BDAC0076	429643	716572	145	34	-60	311				NSI
BDAC0077	429631	716586	138	37	-60	311				NSI
BDAC0078	429618	716599	137	28	-60	311				NSI
BDAC0079	429608	716611	137	37	-60	311	0	2	2	0.21
							32	34	2	0.72
BDAC0080	429595	716627	138	39	-60	311	0	2	2	0.38
							18	20	2	0.25
							32	39*	7	0.22
BDAC0081	429579	716643	140	28	-60	311	16	22	6	0.89
							16	18	2	2.34
BDAC0082	429573	716650	139	24	-60	311	2	10	8	0.89
							6	*8*	*2*	*2.35*
BDAC0083	430098	717513	114	44	-60	311	16	18	2	0.2
BDAC0084	430081	717529	116	31	-60	311	6	8	2	0.2
BDAC0085	430068	717541	120	33	-60	311				NSI
BDAC0086	430058	717555	121	32	-60	311				NSI
BDAC0087	430045	717568	130	27	-60	311				NSI

NSI = No Significant Intercept

** end of hole mineralisation*

Table 3: Amie Project Auger Holes#

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00001	429617	715429	118	ns
IA00002	429510	715528	117	ns
IA00003	429476	715563	117	ns
IA00004	429440	715602	116	ns
IA00005	429421	715642	117	ns
IA00006	429398	715682	116	ns
IA00007	429347	715698	116	ns
IA00008	429298	715741	114	ns
IA00009	429270	715763	116	ns
IA00010	429262	716343	114	ns
IA00011	429308	716298	115	ns
IA00012	429332	716272	116	ns
IA00013	429368	716236	121	ns
IA00014	429405	716198	123	ns
IA00015	429449	716157	128	ns
IA00016	429474	716128	132	ns
IA00017	429510	716094	135	ns
IA00018	429542	716055	140	ns
IA00019	429574	716020	143	ns
IA00020	429619	715975	130	ns
IA00021	429651	715953	133	ns
IA00022	429687	715918	130	ns
IA00023	429723	715879	127	ns
IA00024	429757	715848	127	ns
IA00025	429793	715817	124	ns
IA00026	429830	715776	129	ns
IA00027	429864	715755	129	ns
IA00028	429934	716237	141	ns
IA00029	429970	716202	142	ns
IA00030	430004	716165	141	ns
IA00031	430041	716131	142	1
IA00032	430077	716094	136	1
IA00033	430107	716062	130	1
IA00034	430147	716029	130	1
IA00035	429890	716275	142	7
IA00036	429871	716315	137	7
IA00037	429829	716342	134	1
IA00038	429794	716377	131	2
IA00039	429760	716418	130	1
IA00040	429722	716448	133	8
IA00041	429687	716482	136	1
IA00042	429651	716518	136	19
IA00043	429616	716554	137	18

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00044	429581	716590	139	160
IA00045	429546	716625	138	60
IA00046	429510	716661	135	3
IA00047	429477	716696	134	9
IA00048	429450	716752	127	2
IA00049	429404	716766	123	1
IA00050	429969	716767	112	4
IA00051	429935	716803	112	1
IA00052	429899	716836	113	1
IA00053	429860	716867	115	20
IA00054	429828	716908	118	3
IA00055	429793	716937	109	96
IA00056	430005	716731	112	27
IA00057	430040	716698	113	9
IA00058	430076	716660	115	1
IA00059	430111	716625	117	13
IA00060	430117	716589	118	24
IA00061	430206	716577	117	8
IA00062	430221	716528	116	54
IA00063	430253	716483	116	13
IA00064	430287	716447	117	24
IA00065	430324	716413	119	27
IA00066	430359	716377	120	3
IA00067	430393	716347	121	ns
IA00068	430500	716800	119	26
IA00069	430530	716760	124	3
IA00070	430545	716696	135	26
IA00071	430642	716661	126	22
IA00072	430467	716843	118	83
IA00073	430430	716876	116	7
IA00074	430393	716909	116	1
IA00075	430361	716947	115	9
IA00076	430146	717156	116	42
IA00077	430111	717191	118	613
IA00078	430076	717227	121	22
IA00079	430038	717262	126	3
IA00080	430007	717302	129	28
IA00081	429970	717335	134	41
IA00082	429931	717368	134	1
IA00083	429897	717403	131	5
IA00084	429868	717446	133	1
IA00085	429837	717474	130	6
IA00086	429818	717513	134	11
IA00087	430076	717509	121	101

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00088	430040	717545	123	1
IA00089	430006	717577	124	33
IA00090	429970	717615	122	1
IA00091	429947	717650	120	27
IA00092	430111	717474	117	5
IA00093	430146	717440	115	10
IA00094	430182	717405	113	1
IA00095	430217	717370	114	93
IA00096	430251	717334	113	338
IA00097	430288	717300	112	13
IA00098	430324	717264	109	10
IA00099	430359	717229	109	16
IA00100	430394	717194	113	1
IA001000	435166	720617	158	1
IA001001	435200	720582	152	9
IA001002	435240	720550	149	8
IA001003	435272	720513	147	12
IA001004	435307	720477	144	8
IA001005	435343	720443	142	8
IA001006	435381	720407	139	12
IA00101	430429	717157	116	13
IA00102	430464	717124	118	14
IA00103	430500	717084	120	15
IA00104	430674	717187	133	1
IA00105	430710	717154	135	217
IA001052	434954	721965	170	4
IA001053	434992	721927	167	7
IA001054	435026	721893	162	11
IA00106	430749	717119	133	7
IA00107	430784	717085	131	1
IA00108	430816	717048	130	6
IA00109	430855	717012	128	1
IA00110	430890	716977	127	1
IA00111	430925	716941	125	7
IA00112	430960	716905	123	27
IA00113	430995	716870	122	1
IA00114	431032	716836	120	2
IA00115	430642	717224	131	16
IA00116	430606	717259	128	1
IA00117	430571	717295	124	3
IA00118	430535	717328	120	97
IA00119	430501	717363	117	366
IA00120	430465	717400	120	1
IA00121	430430	717435	125	3

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00122	430394	717471	133	25
IA00123	430359	717505	134	50
IA00124	430324	717541	133	5
IA00125	430289	717579	130	1
IA00126	430253	717614	130	1
IA00127	430147	717720	137	1
IA00128	430184	717686	134	19
IA00129	430075	717790	133	1
IA00130	430043	717827	128	1
IA00131	430007	717863	125	1
IA00132	429972	717896	129	1
IA00133	429937	717932	138	1
IA00134	429900	717966	147	1
IA00135	429866	718002	151	4
IA00136	429830	718038	144	126
IA00137	429796	718073	143	1
IA00138	429758	718111	145	1
IA00139	430075	718075	140	1
IA00140	430112	718040	138	1
IA00141	430150	718006	137	1
IA00142	430175	717970	133	1
IA00143	430220	717936	134	1
IA00144	430254	717898	138	1
IA00145	430281	717855	138	1
IA00146	430324	717829	138	7
IA00147	430360	717795	138	10
IA00148	430395	717759	141	ns
IA00149	430431	717724	143	6
IA00150	430465	717691	140	1
IA00151	430502	717653	135	1
IA00152	430537	717619	130	100
IA00153	430573	717583	125	2
IA00154	430608	717550	124	1
IA00155	430644	717514	130	22
IA00156	430678	717478	134	18
IA00157	430714	717445	138	54
IA00158	430748	717403	147	11
IA00159	430994	717436	141	9
IA00160	431030	717402	142	50
IA00161	431064	717365	139	6
IA00162	431102	717332	132	6
IA00163	431137	717297	127	8
IA00164	430958	717472	142	9
IA00165	430924	717508	140	10

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00166	430889	717542	141	6
IA00167	430852	717577	143	24
IA00168	430817	717612	138	16
IA00169	430781	717647	135	6
IA00170	430747	717682	133	10
IA00171	430710	717717	138	4
IA00172	430677	717757	144	42
IA00173	430644	717793	143	6
IA00174	430608	717827	143	1
IA00175	430572	717863	143	4
IA00176	430539	717898	137	1
IA00177	430503	717934	131	87
IA00178	430465	717966	125	7
IA00179	430432	718004	121	1
IA00180	430398	718041	123	19
IA00181	430353	718072	124	7
IA00182	430327	718110	126	11
IA00183	430288	718145	127	22
IA00184	430252	718182	115	79
IA00185	430216	718219	114	19
IA00186	430110	718325	112	1
IA00187	430073	718358	115	5
IA00188	430039	718394	114	5
IA00189	430004	718429	115	7
IA00190	429968	718465	115	2
IA00191	429933	718498	118	7
IA00192	429897	718534	119	4
IA00193	429863	718570	118	35
IA00194	429828	718605	120	1
IA00195	429792	718641	120	8
IA00196	429761	718682	119	7
IA00197	429724	718713	116	91
IA00198	429688	718751	115	15
IA00199	429653	718785	116	73
IA00200	429615	718817	118	1
IA00201	429582	718856	118	4
IA00202	429547	718890	119	5
IA00203	429511	718925	117	8
IA00204	429474	718963	117	129
IA00205	429440	718996	116	9
IA00206	429406	719030	116	11
IA00207	429370	719066	117	22
IA00208	429333	719101	123	8
IA00209	429298	719134	124	10

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00210	429263	719171	121	14
IA00211	430359	718359	130	40
IA00212	430399	718323	136	1
IA00213	430430	718285	137	20
IA00214	430467	718254	136	6
IA00215	430508	718217	137	1
IA00216	430537	718181	137	1
IA00217	430574	718146	136	2
IA00218	430607	718112	135	7
IA00219	430643	718077	134	24
IA00220	430676	718036	134	46
IA00221	430714	718004	139	1
IA00222	430786	717935	146	2
IA00223	430819	717898	149	6
IA00224	430854	717863	151	49
IA00225	430892	717829	149	5
IA00226	430928	717794	147	3
IA00227	430960	717756	149	4
IA00228	430994	717721	150	41
IA00229	431031	717686	135	19
IA00230	431384	717617	137	3
IA00231	431418	717580	136	2
IA00232	431453	717547	136	8
IA00233	431490	717514	134	1
IA00234	431526	717474	132	1
IA00235	431561	717438	133	22
IA00236	431597	717403	129	7
IA00237	431633	717367	126	3
IA00238	431668	717331	123	15
IA00239	431704	717296	122	7
IA00240	431740	717262	124	5
IA00241	431775	717227	126	4
IA00242	431810	717191	129	9
IA00243	431843	717153	126	6
IA00244	431878	717119	126	10
IA00245	431915	717084	128	15
IA00246	431950	717048	129	3
IA00247	431988	717016	135	3
IA00248	432022	716979	139	1
IA00249	432057	716943	144	1
IA00250	432093	716909	145	1
IA00251	432127	716873	147	1
IA00252	431349	717653	134	9
IA00253	431313	717689	131	1

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00254	431278	717724	123	163
IA00255	431241	717758	122	2
IA00256	431204	717791	123	1
IA00257	431171	717829	127	23
IA00258	431135	717865	129	68
IA00259	431101	717899	133	7
IA00260	431066	717935	139	8
IA00261	431031	717970	142	18
IA00262	430994	718004	148	9
IA00263	430959	718040	151	40
IA00264	430924	718075	153	36
IA00265	430880	718116	148	20
IA00266	430850	718145	150	9
IA00267	430815	718180	148	4
IA00268	430778	718212	147	19
IA00269	430760	718240	145	1
IA00270	430709	718286	146	93
IA00271	430678	718325	152	1
IA00272	430647	718364	151	5
IA00273	430610	718399	150	2
IA00274	430571	718428	150	9
IA00275	430537	718467	143	12
IA00276	430500	718503	135	12
IA00277	430467	718537	132	1
IA00278	430430	718572	137	4
IA00279	430395	718607	140	1
IA00280	430359	718641	144	1
IA00281	430323	718677	147	1
IA00282	430288	718713	152	1
IA00283	430253	718746	149	1
IA00284	430219	718781	140	1
IA00285	430600	718683	144	1
IA00286	430641	718640	146	10
IA00287	430677	718606	152	13
IA00288	430712	718569	156	216
IA00289	430751	718543	162	3
IA00290	430783	718500	164	1
IA00291	430818	718464	162	1
IA00292	430853	718430	158	1
IA00293	430889	718393	155	1
IA00294	430924	718359	161	1
IA00295	430959	718323	161	26
IA00296	430994	718288	154	7
IA00297	431029	718254	150	4

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00298	431063	718217	146	58
IA00299	431099	718183	141	5
IA00300	431135	718147	140	2
IA00301	431169	718112	137	4
IA00302	431205	718077	135	3
IA00303	431241	718043	132	5
IA00304	431276	718007	130	6
IA00305	431280	718289	143	1
IA00306	431312	718253	136	1
IA00307	431347	718217	132	15
IA00308	431383	718182	131	8
IA00309	431243	718322	148	1
IA00310	431206	718356	154	10
IA00311	431172	718395	157	4
IA00312	431138	718428	161	3
IA00313	431100	718464	163	12
IA00314	431066	718503	164	2
IA00315	431031	718537	166	3
IA00316	430997	718575	167	1
IA00317	430959	718607	168	1
IA00318	430925	718642	167	7
IA00319	430896	718671	164	19
IA00320	430853	718712	157	4
IA00321	430817	718748	159	6
IA00322	430783	718781	155	3
IA00323	430748	718818	152	1
IA00324	430712	718852	158	1
IA00325	430678	718890	158	1
IA00326	430641	718923	151	1
IA00327	430604	718959	146	2
IA00328	430568	718996	142	1
IA00329	430534	719030	138	1
IA00330	430500	719066	136	1
IA00331	430465	719101	135	1
IA00332	430428	719134	134	1
IA00333	430395	719172	131	1
IA00334	430360	719204	140	1
IA00335	430323	719242	136	1
IA00336	430289	719277	129	1
IA00337	430254	719314	127	2
IA00338	431667	717897	151	1
IA00339	431630	717936	149	1
IA00340	431594	717971	148	1
IA00341	431558	718006	147	22

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00342	431524	718041	143	1
IA00343	431488	718075	140	1
IA00344	431454	718111	134	1
IA00345	431417	718146	130	1
IA00346	429722	719843	116	21
IA00347	429758	719805	118	ns
IA00348	429794	719770	120	8
IA00349	429827	719734	121	10
IA00350	429864	719699	121	1
IA00351	429899	719664	121	52
IA00352	429932	719630	121	3
IA00353	429970	719595	121	4
IA00354	431420	718426	139	ns
IA00355	431385	718464	143	19
IA00356	431350	718497	149	6
IA00357	431312	718532	153	5
IA00358	431279	718569	155	24
IA00359	431245	718604	156	4
IA00360	431207	718637	156	10
IA00361	431172	718675	151	4
IA00362	431137	718707	156	1
IA00363	431103	718744	155	7
IA00364	431067	718779	156	2
IA00365	431032	718815	145	37
IA00366	430996	718849	143	7
IA00367	430960	718884	149	8
IA00368	430925	718920	151	2
IA00369	430889	718957	149	1
IA00370	430678	719454	133	1
IA00371	430713	719418	131	1
IA00372	430748	719384	129	12
IA00373	430783	719348	130	9
IA00374	430819	719314	131	3
IA00375	430854	719279	128	3
IA00376	430839	719239	127	128
IA00377	430935	719211	128	27
IA00378	430963	719175	128	36
IA00379	430996	719138	130	6
IA00380	431031	719103	130	3
IA00381	431075	719080	133	6
IA00382	431113	719042	133	44
IA00383	431149	719009	133	1
IA00384	431206	718925	138	7
IA00385	431242	718891	137	40

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00386	431278	718857	143	3
IA00387	431315	718822	144	1
IA00388	431350	718787	146	4
IA00389	431382	718747	149	1
IA00390	431420	718716	151	5
IA00391	431455	718677	152	5
IA00392	431488	718642	148	1
IA00393	431522	718607	145	5
IA00394	431559	718572	142	18
IA00395	431592	718536	144	1
IA00396	431632	718499	136	2
IA00397	431668	718463	140	7
IA00398	431702	718426	142	1
IA00399	431740	718391	145	1
IA00400	431773	718358	149	1
IA00401	431810	718323	151	1
IA00402	431843	718286	153	1
IA00403	431878	718247	154	20
IA00404	431912	718213	155	1
IA00405	431948	718177	150	1
IA00406	431983	718142	146	2
IA00407	432020	718109	150	1
IA00408	432055	718073	152	2
IA00409	432090	718038	151	2
IA00410	432124	718000	154	1
IA00411	432159	717967	153	1
IA00412	432198	717934	148	1
IA00413	432233	717897	151	1
IA00414	432268	717863	149	7
IA00415	432304	717827	137	22
IA00416	432339	717790	131	5
IA00417	432377	717742	142	1
IA00418	432410	717720	139	27
IA00419	432444	717683	144	9
IA00420	432480	717649	151	6
IA00421	432516	717615	154	8
IA00422	432550	717579	155	6
IA00423	432586	717544	157	5
IA00424	432622	717509	152	3
IA00425	432657	717474	148	3
IA00426	432690	717437	146	3
IA00427	431844	718569	152	3
IA00428	431805	718605	147	4
IA00429	431769	718642	150	1

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00430	431734	718678	147	4
IA00431	431699	718711	146	17
IA00432	431664	718746	147	1
IA00433	431631	718786	146	18
IA00434	431594	718817	143	5
IA00435	431558	718852	138	30
IA00436	431524	718888	135	22
IA00437	431491	718925	133	15
IA00438	431453	718959	131	9
IA00439	431423	718994	139	21
IA00440	431388	719029	148	43
IA00441	431352	719064	149	8
IA00442	431316	719099	149	8
IA00443	431282	719136	147	24
IA00444	431244	719168	145	11
IA00445	431214	719209	147	13
IA00446	431175	719241	150	95
IA00463	430855	719844	155	50
IA00464	430890	719808	152	7
IA00465	430925	719774	157	6
IA00466	430959	719738	159	7
IA00467	430996	719705	163	23
IA00468	431030	719669	159	25
IA00469	431066	719633	150	16
IA00470	431102	719600	143	7
IA00471	431135	719561	153	5
IA00472	431169	719526	153	19
IA00473	431209	719492	156	9
IA00474	431243	719457	156	8
IA00475	431281	719425	159	12
IA00476	431315	719388	155	5
IA00477	431350	719351	150	11
IA00478	431385	719316	148	8
IA00479	431421	719275	145	10
IA00480	431452	719242	151	15
IA00481	431491	719206	154	6
IA00482	431525	719171	154	12
IA00483	431561	719135	151	16
IA00484	431593	719099	146	12
IA00485	431629	719065	144	13
IA00486	431663	719028	143	48
IA00487	431695	719012	139	13
IA00488	431735	718959	145	30
IA00489	431773	718923	147	5

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00490	431808	718887	151	8
IA00491	431841	718855	154	16
IA00492	431878	718818	157	8
IA00493	431913	718782	155	3
IA00494	431948	718746	157	12
IA00495	431984	718711	160	6
IA00496	432019	718675	162	6
IA00497	432055	718642	162	2
IA00498	432092	718608	160	ns
IA00499	432129	718575	163	6
IA00500	432162	718533	155	4
IA00501	432127	718852	164	6
IA00502	432091	718893	165	10
IA00503	432021	718963	161	9
IA00504	431985	718996	158	12
IA00505	431949	719033	151	7
IA00506	431913	719067	151	7
IA00507	431880	719104	155	3
IA00508	431845	719139	159	2
IA00509	431808	719174	160	19
IA00510	431773	719207	162	13
IA00511	431738	719242	160	17
IA00512	431692	719275	157	35
IA00513	431668	719314	161	13
IA00514	431635	719351	157	10
IA00515	431595	719383	152	9
IA00516	431560	719419	151	8
IA00517	431525	719454	151	6
IA00518	431490	719491	157	2
IA00519	431455	719526	163	10
IA00520	431419	719559	168	10
IA00521	433182	718074	149	7
IA00522	433154	718119	153	4
IA00523	433118	718149	157	6
IA00524	433083	718185	157	3
IA00525	433047	718225	158	8
IA00526	433015	718258	159	5
IA00527	432977	718290	160	4
IA00528	432940	718324	160	8
IA00529	432906	718362	160	3
IA00530	432868	718395	161	6
IA00531	432834	718432	160	5
IA00532	432799	718467	162	4
IA00533	432764	718501	164	5

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00534	432731	718537	164	6
IA00535	432693	718571	158	8
IA00536	432658	718605	158	9
IA00537	432624	718639	159	9
IA00538	432587	718676	155	7
IA00539	432548	718713	160	8
IA00540	432514	718747	165	5
IA00541	432477	718782	168	5
IA00542	432442	718816	168	5
IA00543	432406	718853	168	8
IA00544	432374	718890	169	9
IA00545	432336	718923	167	9
IA00546	432304	718961	169	8
IA00547	432268	718995	169	7
IA00548	432234	719030	173	16
IA00549	432197	719065	172	5
IA00550	432163	719099	169	9
IA00551	432122	719136	163	3
IA00552	432085	719169	161	4
IA00553	432052	719206	156	16
IA00554	432015	719241	160	16
IA00555	431984	719278	166	15
IA00556	431951	719317	164	13
IA00557	431913	719350	165	12
IA00558	431879	719385	164	14
IA00559	431847	719427	167	17
IA00560	431811	719458	166	3
IA00561	431776	719494	164	3
IA00562	431737	719524	158	5
IA00563	431703	719564	156	21
IA00564	431669	719600	160	18
IA00565	431634	719634	165	15
IA00566	431597	719669	166	19
IA00567	431562	719704	166	15
IA00568	431527	719741	162	15
IA00569	431493	719775	155	16
IA00570	431455	719808	151	19
IA00571	431420	719844	152	16
IA00581	431704	719841	164	6
IA00582	431737	719801	166	2
IA00583	431773	719767	166	2
IA00584	431808	719732	166	2
IA00585	431843	719697	161	2
IA00586	431882	719665	159	10

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00587	431915	719626	157	14
IA00588	431949	719591	158	16
IA00589	431985	719558	166	10
IA00590	432022	719522	167	11
IA00591	432054	719485	169	9
IA00592	432090	719455	164	10
IA00593	432128	719414	161	98
IA00594	432165	719382	159	4
IA00595	432196	719346	162	3
IA00596	432233	719313	166	6
IA00597	432267	719274	166	17
IA00598	432302	719242	164	9
IA00599	432329	719208	165	14
IA00600	432373	719173	166	14
IA00601	432410	719135	165	14
IA00602	432055	718927	164	17
IA00603	432634	719160	132	14
IA00604	432620	719206	139	23
IA00605	432586	719245	141	450
IA00606	432546	719275	142	17
IA00607	432514	719314	142	5
IA00608	432480	719349	142	4
IA00609	432442	719382	142	1
IA00610	432408	719418	143	13
IA00611	432377	719459	142	16
IA00612	432339	719492	145	12
IA00613	432305	719528	150	17
IA00614	432266	719559	156	24
IA00615	432228	719593	161	35
IA00616	432197	719633	161	26
IA00617	432161	719666	163	7
IA00618	432126	719702	164	5
IA00619	432092	719737	159	23
IA00620	432056	719772	153	3
IA00621	432018	719808	150	678
IA00622	431983	719844	155	14
IA00653	433222	719172	178	24
IA00654	433255	719140	178	2
IA00655	433293	719098	176	3
IA00656	433330	719067	176	7
IA00657	433366	719032	173	1
IA00658	433400	718992	176	1
IA00659	433434	718961	177	3
IA00660	433474	718928	181	2

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00661	433505	718891	172	6
IA00662	433543	718858	170	5
IA00663	433575	718820	170	5
IA00664	433613	718787	168	4
IA00665	433644	718749	166	7
IA00666	433685	718717	165	5
IA00667	433716	718679	168	10
IA00668	433755	718646	167	23
IA00669	433789	718610	167	15
IA00670	433824	718569	162	7
IA00671	433188	719205	177	4
IA00672	433153	719241	178	11
IA00673	433117	719276	173	7
IA00674	433081	719317	166	23
IA00675	433045	719348	168	11
IA00676	433008	719383	169	12
IA00677	432973	719418	167	26
IA00678	432938	719454	162	10
IA00679	432900	719486	158	8
IA00680	432868	719527	154	5
IA00681	432833	719561	151	9
IA00682	432798	719595	149	5
IA00683	432763	719632	147	2
IA00684	432726	719667	128	5
IA00685	432691	719701	146	6
IA00686	432656	719737	145	10
IA00687	432622	719772	143	1
IA00688	432585	719810	143	8
IA00741	432515	720443	153	7
IA00742	432551	720409	156	15
IA00743	432587	720375	160	17
IA00744	432622	720338	154	42
IA00745	432660	720304	151	13
IA00746	432693	720269	150	5
IA00747	432725	720231	154	4
IA00748	432762	720198	158	1
IA00749	432783	720152	153	1
IA00750	432831	720121	155	4
IA00751	432870	720092	156	3
IA00752	432904	720057	154	10
IA00753	432940	720020	153	9
IA00754	432976	719989	154	11
IA00755	433009	719952	155	14
IA00756	433043	719915	154	15

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00757	433081	719881	153	12
IA00758	433118	719848	153	4
IA00759	433152	719807	156	3
IA00760	434389	719135	142	3
IA00761	434354	719171	144	20
IA00762	434309	719217	145	5
IA00763	434283	719240	146	3
IA00764	434246	719276	147	5
IA00765	434212	719311	147	3
IA00766	434176	719346	144	17
IA00767	433932	719596	141	3
IA00768	433877	719610	136	169
IA00769	433861	719663	141	1
IA00770	433824	719698	143	31
IA00771	433788	719733	146	12
IA00772	433741	719771	134	16
IA00773	433716	719803	151	60
IA00774	433665	719855	137	12
IA00775	433645	719875	152	3
IA00776	433612	719912	150	34
IA00777	433576	719946	151	4
IA00778	433541	719981	154	6
IA00779	433505	720016	159	6
IA00780	433469	720052	155	1
IA00781	433436	720088	154	4
IA00782	433397	720121	153	3
IA00783	433369	720163	151	3
IA00784	433329	720193	148	1
IA00785	433296	720228	143	2
IA00786	433255	720259	149	3
IA00787	433220	720298	153	1
IA00788	433184	720334	158	2
IA00789	433153	720371	162	1
IA00790	433117	720408	163	3
IA00791	433081	720441	160	3
IA00792	433045	720475	154	5
IA00793	433010	720510	151	1
IA00794	432975	720547	153	5
IA00795	432939	720580	149	8
IA00796	432902	720613	155	63
IA00797	432868	720651	143	23
IA00798	432832	720683	144	4
IA00799	432795	720719	137	9
IA00800	432754	720768	122	2

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00801	432734	720781	133	2
IA00802	432687	720823	134	1
IA00803	432643	720851	135	2
IA00804	432614	720891	139	5
IA00805	432587	720939	143	4
IA00806	432557	720981	135	1
IA00807	432516	721012	146	5
IA00850	433009	721080	144	1
IA00851	433040	721040	141	1
IA00852	433292	720795	136	2
IA00853	433321	720760	130	4
IA00854	433605	720478	136	1
IA00855	433683	720455	137	1
IA00856	433683	720408	135	1
IA00857	434954	719700	158	2
IA00858	434917	719742	160	6
IA00859	434881	719778	162	8
IA00860	434849	719811	163	4
IA00861	434812	719844	207	3
IA00862	434773	719877	163	5
IA00863	434741	719912	163	2
IA00864	434700	719971	163	1
IA00865	434671	719983	162	7
IA00866	434634	720019	165	1
IA00867	434602	720058	168	1
IA00868	434564	720089	168	1
IA00869	434532	720134	163	4
IA00870	434496	720161	167	2
IA00871	434459	720196	163	146
IA00872	434424	720232	159	1
IA00873	434391	720266	158	1
IA00874	434352	720302	160	4
IA00875	434316	720337	156	1
IA00876	434279	720370	154	7
IA00877	434247	720410	150	10
IA00878	434212	720444	148	6
IA00879	434177	720480	144	2
IA00880	434143	720513	144	16
IA00881	434107	720551	142	13
IA00882	434069	720584	143	11
IA00883	433932	720728	142	4
IA00884	433891	720764	135	1
IA00885	433853	720795	143	1
IA00886	433822	720836	147	14

HOLEID	EASTING	NORTHING	RL	AU (PPB)
IA00887	433788	720871	146	5
IA00888	433752	720906	152	1
IA00889	433716	720940	156	1
IA00890	433679	720974	155	6
IA00891	433647	721011	159	1
IA00892	433616	721048	163	4
IA00893	433577	721082	162	20
IA00949	434141	721080	156	9
IA00950	434176	721044	153	8
IA00987	434711	721080	157	8
IA00988	434737	721040	162	6
IA00989	434782	721007	169	6
IA00990	434812	720968	170	5
IA00991	434847	720935	171	8
IA00992	434883	720901	170	7
IA00993	434921	720864	169	17
IA00994	434954	720829	174	6
IA00995	434989	720792	173	5
IA00996	435026	720760	168	8
IA00997	435061	720723	166	6
IA00998	435096	720687	162	7
IA00999	435129	720651	159	8

NS = no sample

[#]The dip, azimuth, down hole width and depth have not been reported on the basis the results are not considered to be material to understanding the shallow auger drilling.