ASX Release
23 March 2021

THICK GOLD MINERALISATION CONTINUES ALONG STRIKE AT STUREC GOLD MINE

** 35m @ 3.73 g/t Au and 11.6 g/t Ag **

Highlights

- Underground diamond drilling at the Sturec Gold Mine continues to demonstrate thick continuous zones of gold mineralisation along strike from the current JORC (2012) Mineral Resource boundary
- UGA-12 intersected **81m @ 1.90 g/t Au and 10.3 g/t Ag** from 17m (0.3g/t Au cut-off, downhole thickness) including higher grade zones:
  - **35m @ 3.73 g/t Au and 11.6 g/t Ag** from 63m (0.5g/t Au cut-off);
    - including **5m @ 20.46 g/t Au and 21.0 g/t Ag** from 92m (1g/t Au cut-off);
- UGA-10 intersected **60m @ 1.03 g/t Au and 5.2 g/t Ag** from 83m (0.3g/t Au cut-off, downhole thickness) including multiple higher grade zones:
  - 6m @ 1.73 g/t Au and 9.0 g/t Ag from 83m (0.5g/t Au cut-off);
  - 3m @ 1.85 g/t Au and 4.5 g/t Ag from 108m (0.5g/t Au cut-off); and
  - 13m @ 2.06 g/t Au and 6.3 g/t Ag from 123m (0.5g/t Au cut-off);
    - Including **2m @ 5.87 g/t Au and 2.3 g/t Ag** from 134m (1g/t Au cut-off);
- UGA-09 intersected **21m @ 0.96 g/t Au and 3.6 g/t Ag** from 86m (0.3g/t Au cut-off, downhole thickness) including higher grade zones:
  - 7m @ 2.24 g/t Au and 6.0 g/t Ag from 100m (0.5g/t Au cut-off);
    - Including 4m @ 3.31 g/t Au and 9.0 g/t Ag from 103m (1g/t Au cut-off);
- UGA-07 intersected **112m @ 0.87 g/t Au and 7.7 g/t Ag** from 16m (0.3g/t Au cut-off, downhole thickness) including multiple higher grade zones:
  - **24m @ 2.28 g/t Au and 11.5 g/t Ag** from 17m (0.5g/t Au cut-off);
    - including **4m @ 10.86g/t and 36.2 g/t Ag** from 34m (1g/t Au cut-off);
  - 5m @ 1.11 g/t Au and 5.2 g/t Ag from 92m (0.5g/t Au cut-off); and
  - 3m @ 1.57 g/t Au and 5.0 g/t Ag from 112m (0.5g/t Au cut-off);

Cautionary Note: These intersections are not a true thickness as the drill hole was drilled at an acute angle to the mineralised zone due to the location of the underground drill site relative to the target zone. Further drilling is necessary to better constrain the interpretation.

Note: This announcement is authorised by the executive board on behalf of the Company.

- Additional sampling for UGA-08, UGA-11 and UGA-13 completed and samples currently with laboratory awaiting assay – results will be announced shortly
- Sample preparation completed for UGA-14 with samples sent to the laboratory for assay
- Drilling near completion for UGA-15 with drilling of UGA-16 soon to commence
- Second drill site to be prepared to enable additional down dip / plunge and strike extension drilling

MetalsTech Limited (ASX: MTC) (the **Company** or **MTC**) is pleased to provide stakeholders with an update on its diamond drilling program at the Company's 100% owned Sturec Gold Mine, located in Slovakia (**Sturec**). To date the Company has completed fourteen (14) diamond drill holes as part of the Company's maiden underground drilling program from within the Andrej Adit. The current drilling program has been designed to test for southern extensions to the high-grade plunging mineralised zone outside the existing Sturec Mineral Resource.

UGA-12: Drilling Assay Results

Drilling of UGA-12 was completed to a depth of 106m. UGA-12 was positioned above UGA-06, which intersected **70m @ 3.43 g/t Au and 14.7 g/t Ag** from 33m (as announced by MTC on the 23 November 2020).

UGA-12 intersected 81m of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within strongly argillic altered andesite host rock from approximately 17m to 98m down hole (*not true thickness).

Assay results from UGA-12 are interpreted to show a continuous mineralised zone from 17m to 98m using a 0.3g/t Au cut-off Figure 2 and 3). A summary of the significant intersections from UGA-12 are shown in Table 2 below. This intersection has greatly increased thickness of the known mineralisation zone between UGA-06 and the extents of the current Sturec Mineral Resoure as shown in the cross-section in Figure 3.

Figure 1 shows the highest grade zone within the broader drill intersection.

The drill hole collar details are set out in Table 1 below.

Drill hole name	Easting (m)	Northing (m)	RL (m)	Datum	Azi (°TN)	Dip (°)	EOH Depth (m)
UGA-07	-435,852	-1,230,204	656	S-JTSK/ Krovak	355	-70	130.00
UGA-08	-435,852	-1,230,204	656	S-JTSK/ Krovak	270	-80	151.1
UGA-09	-435,852	-1,230,204	656	S-JTSK/ Krovak	200	-80	190.20
UGA-10	-435,852	-1,230,204	656	S-JTSK/ Krovak	195	-50	164.50
UGA-11	-435,852	-1,230,204	656	S-JTSK/ Krovak	340	-85	250.80
UGA-12	-435,852	-1,230,204	656	S-JTSK/ Krovak	350	-50	106.00
UGA-13	-435,852	-1,230,204	656	S-JTSK/ Krovak	190	-30	288.04
UGA-14	-435,852	-1,230,204	656	S-JTSK/ Krovak	195	-35	165.50
UGA-15	-435,852	-1,230,204	656	S-JTSK/ Krovak	360	-40	

Table 1: Drill Collar details

Note: This announcement is authorised by the executive board on behalf of the Company.

Figure 1: UGA-12 drill core; interval from 92m to 97m (down-hole) with assay grade 5m @ 20.46g/t Au and 21.0g/t Ag

UGA-10: Drilling Assay Results

Drilling of UGA-10 was completed to a depth of 164.5m. UGA-10 was positioned above UGA-05, which intersected **32m @ 4.62 g/t Au and 17.5 g/t Ag** from 70m (as announced by MTC on the 23 November 2020).

UGA-10 intersected 60m of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within strongly argillic altered andesite host rock from approximately 83m to 143m down hole (*not true thickness).

Assay results from UGA-10 are interpreted to show a continuous mineralised zone from 83m to 143m using a 0.3g/t Au cut-off. A summary of the significant intersections from UGA-10 are shown in Table 2 below. This intersection has increased the strike/plunge of the known mineralisation zone to the south by at least 20m along the hangingwall of the interpreted mineralised zone and approximately 30 metres along the footwall margin from UGA-05. UGA-10 also increase the known mineralisation zone by approximately 30m down dip from UGA-05.

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UGA-09: Drilling Assay Results

Drilling of UGA-09 was completed to a depth of 190.2m. UGA-09 was positioned below UGA-05, which intersected **32m @ 4.62 g/t Au and 17.5 g/t Ag** from 70m (as announced by MTC on the 23 November 2020).

UGA-09 intersected multiple zones of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within strongly argillic altered andesite host rock from approximately 16m to 107m down hole (*not true thickness).

Assay results from UGA-09 show this drill hole intersected multiple mineralised zones from 16m to 107m down hole with the widest, most continuous mineralised zone being from 86m to 107m using a 0.3g/t Au cut-off. A summary of the significant intersections from UGA-09 are shown in Table 2 below. This intersection has increased the known mineralisation zone by approximately 20m down dip along the hangingwall and footwall margin of the interpreted mineralised from UGA-05.

UGA-07: Drilling Assay Results

Drilling of UGA-07 was completed to a depth of 130.00m. UGA-07 was positioned between UGA-04, which intersected **90m @ 3.88 g/t Au and 13.9 g/t Ag** (as announced by MTC on the 16 November 2020) and UGA-06, which intersected **70m @ 3.43 g/t Au and 14.7 g/t Ag** from 33m (as announced by MTC on the 8 December 2020).

In detail, UGA-07 was planned to intersect the interpreted mineralised zone down dip approximately 30 metres from UGA-06 along the hangingwall of the interpreted mineralised zone and approximately 70m along the footwall margin (Figure 3 and 4).

UGA-07 intersected 112m of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within strongly argillic altered andesite host rock from approximately 16m to 128m down hole (*not true thickness).

Assay results from UGA-07 are interpreted to show a continuous mineralised zone from 16m to 128m using a 0.3g/t Au cut-off. A summary of the significant intersections from UGA-07 are shown in Table 2 below.

Table 2: Significant intersections in UGA-12, UGA–10, UGA–09 and UGA–07

Hole	Width (m) (Down hole depth)		Au g/t	Ag g/t	From (m) (Down hole depth)	To (m) (Down hole depth)	Cut-off (%)
UGA-12	81.00	@	1.90	10.3	44.00	98.00	0.3g/t Au cut-off and max. 5m internal dilution
	including						
	35.00	@	3.73	11.6	63.00	97.00	0.5g/t Au cut-off and max. 6m internal dilution
	including						
	5.00	@	20.46	21.0	92.00	97.00	1g/t Au cut-off and no internal dilution

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UGA-10	2.00	@	2.44	20.5	22.00	24.00	0.3g/t Au cut-off and no internal dilution
	6.00	@	0.89	4.2	56.00	62.00	0.3g/t Au cut-off and 2m internal dilution
	including						
	3.00	@	1.28	4.0	56.00	59.00	0.5g/t Au cut-off and 1m internal dilution
	60.00	@	1.03	5.2	83.00	143.00	0.3g/t Au cut-off and max. 3m internal dilution
	including						
	6.00	@	1.73	9.0	83.00	89.00	0.5g/t Au cut-off and no internal dilution
	and						
	3.00	@	1.85	4.5	108.00	111.00	0.5g/t Au cut-off and no internal dilution
	and						
	13.00	@	2.06	6.3	123.00	136.00	0.5g/t Au cut-off and max. 1m internal dilution
	including						
	2.00	@	5.87	2.3	134.00	136.00	1g/t Au cut-off and no internal dilution

UGA-09	5.00	@	0.64	5.6	16.00	21.00	0.3g/t Au cut-off and 3m internal dilution
	4.00	@	0.55	4.9	32.00	36.00	0.3g/t Au cut-off and 2m internal dilution
	2.00	@	2.38	3.0	46.00	48.00	0.3g/t Au cut-off and no internal dilution
	2.00	@	0.84	14.4	61.00	63.00	0.3g/t Au cut-off and no internal dilution
	21.00	@	0.96	3.6	86.00	107.00	0.3g/t Au cut-off and max. 2m internal dilution
	including						
	7.00	@	2.24	6.0	100.00	107.00	0.5g/t Au cut-off and 2m internal dilution
	including						
	4.00	@	3.31	9.0	103.00	107.00	1g/t Au cut-off and 1m internal dilution

UGA-07	112.00	@	0.87	7.7	16.00	128.00	0.3g/t Au cut-off and max. 5m internal dilution
	including						
	24.00	@	2.28	11.5	17.00	41.00	0.5g/t Au cut-off and max. 7m internal dilution
	including						
	4.00	@	10.86	36.2	34.00	38.00	1g/t Au cut-off and 2m internal dilution
	5.00	@	1.11	5.2	92.00	97.00	0.5g/t Au cut-off and 1m internal dilution
	3.00	@	1.57	5.0	112.00	115.00	0.5g/t Au cut-off and no internal dilution

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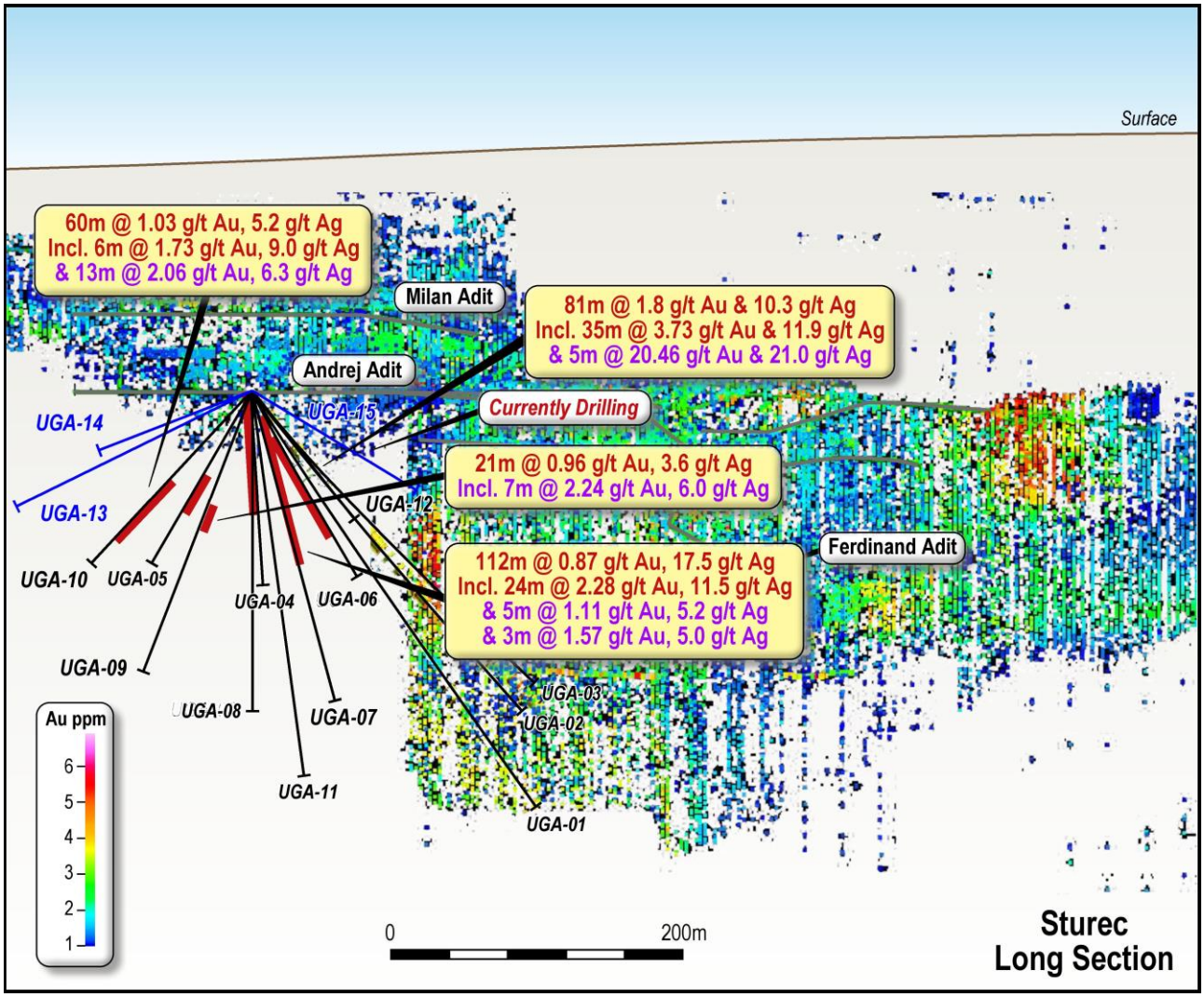

Figure 2: Long-section showing the traces of drill holes from the current drill program; shown relative to mineralisation within the existing Sturec Mineral Resource displayed as a 3D point cloud (grade scale shown with psuedocolor spectrum). This view is looking west.

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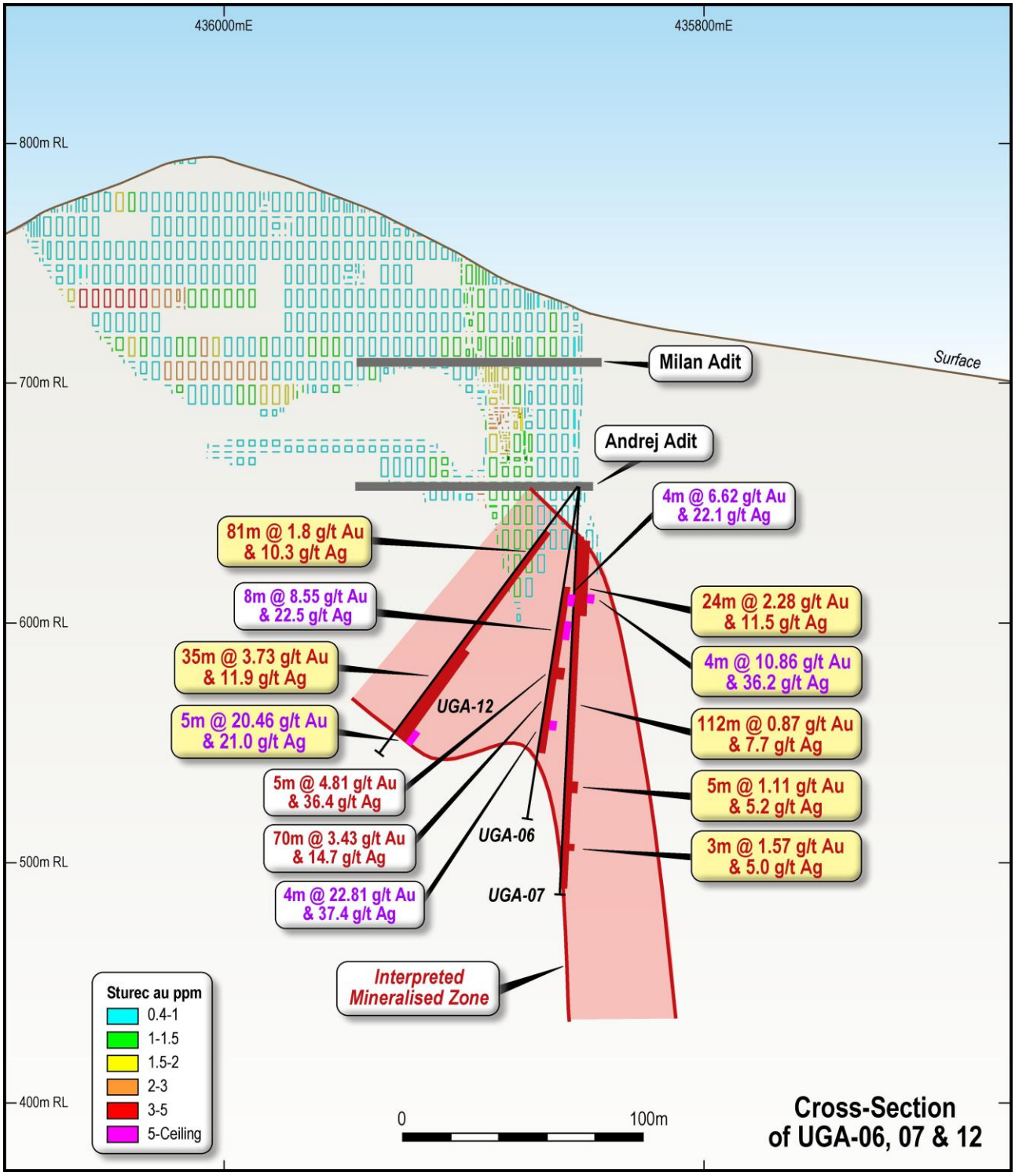

Figure 3: Cross-section showing UGA-06 and UGA-07 looking north and the interpretation of the extents of the mineralisation zone below the current Sturec Mineral Resource.

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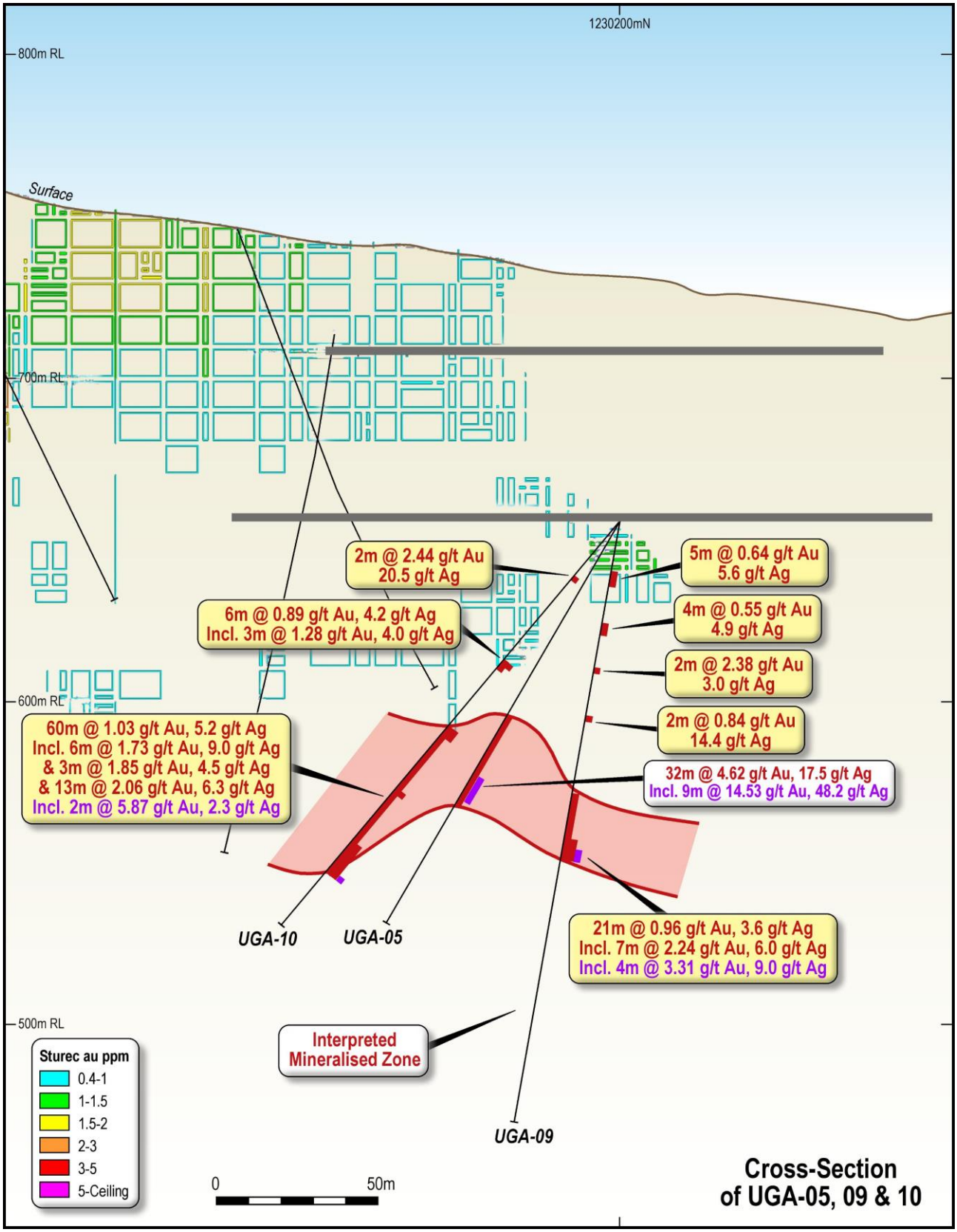

Figure 4: Cross-section showing UGA-05, UGA-09 and UGA-10 looking to the west and the interpretation of the extents of the mineralisation zone below the current Sturec Mineral Resource.

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UGA-08, UGA-11 and UGA-13: Sampling Update

The Company has completed the additional sampling for UGA-08, UGA-11 and UGA-13 with all additional samples currently with the laboratory awaiting assay. The Company will release the assay results of UGA-08, UGA-11 and UGA-13 as soon as the full set of results are available.

UGA-08 was planned to intersect the interpreted mineralised zone down dip approximately 30 metres from UGA-04 (which intersected 90m @ 3.88 g/t Au and 13.9 g/t Ag, as announced by MTC on the 16 November 2020) along the hangingwall of the interpreted mineralised zone and approximately 70 metres along the footwall margin.

UGA-11 was planned to intersect the interpreted mineralised zone interpreted mineralised zone down dip approximately 20 metres from UGA-04 (which intersected 90m @ 3.88 g/t Au and 13.9 g/t Ag, as announced by MTC on the 16 November 2020) along the hangingwall of the interpreted mineralised zone and approximately 50 metres along the footwall margin. UGA-11's azimuth was set more to the north compared to UGA-04 and so was planned to also increase the mineralised zone along strike to the north by approximately 10 metres along the footwall margin.

UGA-13 is planned to intersect the interpreted mineralised zone along the plunge to the south of UGA-05. As announced by MTC on the 23 November 2020, UGA-05 interesected 32m @ 4.62 g/t Au and 17.5 g/t Ag from 50m (0.3g/t Au cut-off, downhole thickness).

UGA-15: Drilling Update

Drilling at UGA-15 is currently being completed (Table 1 and Figure 2).

UGA-15 is positioned between UGA-12 (assays pending) and UGA-03, which intersected 59m @ 2.3 g/t Au & 9.4 g/t Ag from 225m (as announced by MTC on the 28 October 2020). This drill hole will infill a significant gap in the newly discovered high-grade mineraslisation zone to the south of the main Sturec Mineral Resource and could potentially add confidence to future mineral resource modelling in this area.

ENDS

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Note: This announcement is authorised by the executive board on behalf of the Company.

Caution Regarding Forward-Looking Information

This document contains forward-looking statements concerning MetalsTech. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political and social uncertainties and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of, the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory restrictions, including environmental regulation and liability and potential title disputes.

Forward looking statements in this document are based on the company's beliefs, opinions and estimates of MetalsTech as of the dates the forward-looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

Competent Persons Statement

The information in this announcement that relates to Exploration Results is based on information compiled by Dr Quinton Hills Ph.D., M.Sc., B.Sc. Dr Hills is the technical advisor of MetalsTech Limited and is a member of the Australasian Institute of Mining and Metallurgy (No. 991225). Dr Hills has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken 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'. Dr Hills consents to the inclusion in the report of the matters based on their information in the form and context in which it appears.

The information in the report to which this statement is attached that relates to Mineral Resources for the Sturec Gold Deposit is based on information compiled by Mr Chris Grove, who is a Member of The Australasian Institute of Mining and Metallurgy (No. 310106). Mr Grove is a full-time employee of Measured Group Pty Ltd and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken 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'. Mr Grove consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

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Background: Sturec Gold Mine

The Sturec Gold Mine is located in central Slovakia between the town of Kremnica and the village of Lučky, 17km west of central Slovakia's largest city, Banská Bystrica, and 150km northeast of the capital, Bratislava.

Sturec is a low sulphidation epithermal system and contains a total Mineral Resource of 21.2Mt @ 1.50 g/t Au and 11.6 g/t Ag (1.59g/t AuEq) using a 0.4g/t Au cut-off and within an optimised open pit, containing 1,026,000 ounces of gold and 7,944,000 ounces of silver (1,086,000 ounces of gold equivalent) in accordance with JORC (2012). An additional 388,000 tonnes at 3.45 g/t Au and 21.6 g/t Ag (3.60g/t AuEq) outside the optimised open pit contains an additional 43,000 ounces of gold and 270,000 ounces of silver (45,000 ounces of gold equivalent), reported in accordance with JORC (2012).

Mineral Resource Estimate – Sturec Gold Mine

Sturec Mineral Resource Estimate								
Resource Estimate above 0.40 g/t Au cut-off and within an optimised open pit shell								
Resource Category	**Tonnes (kt)**	**Density (t/m³)**	**Au (g/t)**	**Ag (g/t)**	**AuEq[1] (g/t)**	**Au (koz)**	**Ag (koz)**	**AuEq[1] (koz)**
Measured	3,000	2.17	1.69	13.5	1.79	161	1291	171
Indicated	11,200	2.24	1.79	14.9	1.90	643	5373	685
Measured + Indicated	14,200	2.23	1.77	14.6	1.87	804	6664	856
Inferred	7,000	2.33	0.97	5.6	1.01	222	1280	230
TOTAL	21,200	2.26	1.50	11.6	1.59	1026	7944	1086
Resource Estimate above 2.85 g/t Au cut-off: outside optimised open pit shell								
Resource Category	**Tonnes (kt)**	**Density (t/m³)**	**Au (g/t)**	**Ag (g/t)**	**AuEq[1] (g/t)**	**Au (koz)**	**Ag (koz)**	**AuEq[1] (koz)**
Measured	-	-	-	-	-	-	-	-
Indicated	114	2.28	3.39	25.6	3.57	12	94	13
Measured + Indicated	114	2.28	3.39	25.6	3.57	12	94	13
Inferred	274	2.34	3.47	19.9	3.61	31	176	32
TOTAL	388	2.34	3.45	21.6	3.60	43	270	45

[1] AuEq g/t = ((Au g/t grade*Met. Rec.*Au price/g) + (Ag g/t grade*Met. Rec.*Ag price/g)) / (Met. Rec.*Au price/g)
Long term Forecast Gold and Silver Price USD/oz (source: World Bank, JP Morgan): $1,500 and $20 respectively.
Gold And silver recovery from the 2014 Thiosulphate metallurgical test work: 90.5% and 48.9% respectively.
It is the Company's opinion that both gold and silver have a reasonable potential to be recovered and sold from the Sturec ore using Thiosulphate Leaching/Electrowinning as per the recoveries indicated.

Note: This announcement is authorised by the executive board on behalf of the Company.

APPENDIX A: JORC CODE, 2012 EDITION – TABLE 1

Section 1 - Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code Explanation	Details
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.*	• Routine samples over prospective mineralised intervals from diamond drill core as determined by an experienced geologist are 1m half drill core; or quarter core for duplicates (routine ½ core sample sawn into two ¼ core samples). • Entire sample sent to ALS laboratory in Romania for preparation and fire assay analysis, while the four-acid digest with ICPAES will be completed at the ALS laboratory in Ireland. • 90% of sample to be crushed to <2mm. Sample is then dried and riffle split to produce a 1kg split. 1kg split then pulverised to 85% passing <75µm to produce a 50g charge for fire assay for gold analysis and a 0.25g sample for four acid digestion (near-total) with an ICPAES (inductively coupled plasma atomic emission spectroscopy) finish for 33 elements including Ag, Cu, Co, Pb, Zn, etc. • If coarse-grained gold is encountered then Au will also be analysed by screen fire assay. The remaining sample from the 90% of the original routine sample that was crushed to <2mm and dried is then riffle split again to produce another 1kg split. This 1kg split is then dry screened to a nominal 106 micron. Duplicate 50g fire assays with AAS finish are then performed on the undersize, and fire assay with gravimetric finish is done on the entire oversize fraction. Then the total gold content is calculate and reported, using the individual assays and weight of the fractions.
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).*	• The current program is utilising diamond drilling from an underground location within the Andrej Adit. • None of the diamond core is being oriented. • UGA-01, was drilled with NQ (47.6mm core diameter) to 183.6m and then reduced to BQ due to drilling difficulties (36.5mm core diameter) till EOH (346.05m). • UGA-02 was drilled with NQ (47.6mm core diameter) to 201m and then reduced to BQ due to drilling difficulties (36.5mm core diameter) till EOH (293.46m). • UGA-03 was drilled with NQ (47.6mm core diameter) to 200.52m and then reduced to BQ due to drilling difficulties (36.5mm core diameter) till EOH (287.25m). • UGA-04 was drilled with NQ (47.6mm core diameter) to EOH (140.90m). • UGA-05 was drilled with NQ (47.6mm core diameter) to EOH (140.46m). • UGA-06 was drilled with NQ (47.6mm core diameter) to EOH (116.50m). • UGA-07 was drilled with NQ (47.6mm core diameter) to EOH (130.00m). • UGA-08 was drilled with NQ (47.6mm core diameter) to EOH (151.1m). • UGA-09 was drilled with NQ (47.6mm core diameter) to EOH (190.2m). • UGA-10 was drilled with NQ (47.6mm core diameter) to EOH (165.50m). • UGA-11 was drilled with NQ (47.6mm core diameter) to EOH (250.8m).

Criteria	JORC Code Explanation	Details
		• UGA-12 was drilled with NQ (47.6mm core diameter) to EOH (106m). • UGA-13 was drilled with NQ (47.6mm core diameter) till 188m and then it is being continued with BQ (36.5mm core diameter) till EOH (288.04). • UGA-14 was drilled with NQ (47.6mm core diameter) to EOH (165.50m). • UGA-15 is currently being drilled with NQ (47.6mm core diameter)
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.*	• Core recovery is measured as the length of core recovered versus the depth of the drill hole. In detail, the length of each 'run' of core recovered (between 0-3m) is measured and its length compared to the length the drillers measured from the drill rod advance. • The core recovery for all drill holes so far is excellent, greater than 90%. • Historic drill records indicate that core recovery at the Sturec Project was consistently good, where historic mining voids have not been encountered. • No relationship between sample recovery and grade has been interpreted in assay results received so far as recovery is excellent.
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.*	• The core was geologically and geotechnically logged to a level to support appropriate Mineral Resource estimatation, mining studies and metallurgical studies. Core is logged both qualitatively and quantitatively. • All logging data is digitally captured via excel spreadsheets, which are then validated when they are imported into a resource modelling software package. • Core photography is completed for all drill holes. • The entire length of drill core is logged.
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.*	• Routine samples over prospective mineralised intervals from diamond drill core as determined by an experienced geologist are sawn into 1m half drill core; or quarter core for duplicates. • Same side of drill core sampled to ensure no selective sampling bias. • The other half of the core was retained for geological reference and potential further sampling, such as metallurgical test work. • Entire sample sent to ALS laboratory in Romania for preparation and fire assay analysis, while the four-acid digest with ICPAES is completed at the ALS laboratory in Ireland. • 90% of sample crushed to <2mm. Sample then dried and riffle split. 1kg split then pulverised to 85% passing <75μm to produce a 50g charge for fire assay for gold analysis and a 0.25g sample for four acid digestion (near-total) with an ICPAES (inductively coupled plasma atomic emission spectroscopy) finish for 33 elements including Ag, Cu, Co, Pb, Zn, etc. • The remainder of the material is retained as a coarse split for metallurgical test work. • Remaining pulps are retained for analyses such as second laboratory check assays. • Duplicate samples (routine 1m ½ core sample sawn in half to produce two ¼ core samples) taken every 30 samples or at least one per hole if less than 30 samples taken. • A Certified Reference Material (CRM or 'Standard') is inserted into the routine sample sequence approximately every 30 samples or at least one per hole if less than 30 samples taken.

Criteria	JORC Code Explanation	Details
		• A blank (material with no concentrations of economic elements under consideration) is inserted into the routine sample sequence approximately every 30 samples or at least one per hole if less than 30 samples taken. • Sample prep techniques utilised are industry standard for Carpathian epithermal-style gold mineralisation and are considered appropiate. • Samples sizes are considered appropriate for the grain-size of the material being sampled.
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.*	• Analysis completed by using 50g charge for fire assay for gold analysis and a 0.25g sample for four acid digestion (near-total) with an ICPAES (inductively coupled plasma atomic emission spectroscopy) finish for 33 elements including Ag, Cu, Co, Pb, Zn, etc. • If coarse-grained gold is encountered then Au will also be analysed by screen fire assay. The remaining sample from the 90% of the original routine sample that was crushed to <2mm and dried is then riffle split again to produce another 1kg split. This 1kg split is then dry screened to a nominal 106 micron. Duplicate 50g fire assays with AAS finish are then performed on the undersize, and fire assay with gravimetric finish is done on the entire oversize fraction. Then the total gold content is calculate and reported, using the individual assays and weight of the fractions. • Analysis techniques utilised are industry standard for Carpathian epithermal-style gold mineralisation and are considered appropiate. • Laboratory Routine QC protocol for Au-AA26: 1 lab Blank, 2 lab CRM, 3 client duplicates,1 PREP Duplicate per batch (up to 77 samples). Laboratory Routine QC protocol for ME-ICP61: 1 lab Blank, 2 lab CRM, 2 client duplicates,1 PREP Duplicate per batch (up to 77 samples). • Internal laboratory checks, as well as internal and external check assays such as repeats and check assays enable assessment of precision. Contamination between samples is checked for by the use of blank samples (laboratory and company inserted). Assessment of accuracy will be carried out by the analysis of the assay results of the CRMs. • QAQC results are reviewed on a batch-by-batch basis. Any deviations from acceptable precision or indications of bias are acted upon prior to announcing any results with repeat and check assays.
Verification of sampling	• *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.*	• On receipt of assay results from the laboratory, the results are verified by the Exploration Manager and by responsible geologists who compare the results with the geological logging and remaining drill core (or core photography if site access is not possible). • No twins have been completed yet. • All primary data (logging, sample intervals and assay results) is digitally captured via excel spreadsheets, which are then validated when they are imported into a resource modelling software package. • Data is stored in secure company owned Dropbox that has a 180 day file recovery and version history function. • No assay data reported, so there has been no adjustment to assay data.
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.*	• Locations of diamond drill hole collars, channel samples and mine workings are recorded using the Slovak National Datum: S-JTSK/Krovak Datum.

Criteria	JORC Code Explanation	Details
	• *Quality and adequacy of topographic control.*	• As the location of the current drill hole is within the Andrej Adit, which has been surveyed, its location is very accurately known. • High-resolution topography over the project was acquired using LiDAR.
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.*	• Data spacing is highly variable across the prospect. • UGA-14 was planned to extent the interpreted mineralised zone approximately 20 metres along strike to the south from UGA-05 along the hangingwall of the interpreted mineralised zone; and approximately 70 metres along strike to the south from UGA-05 on the footwall of the interpreted mineralised zone. As announced by MTC on the 23 November 2020, UGA-05 interesected 32m @ 4.62 g/t Au and 17.5 g/t Ag from 70m (0.3g/t Au cut-off, downhole thickness). • The area currently being drilled has not been previously targeted by drilling and therefore, it can not currently be determined if the data spacing and distribution will be sufficient to establish the degree of geological and grade continuity appropriate for Mineral Resource and Ore Reserve estimation. • No samples have been composited.
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.*	• Due to only one site within the Andrej Adit being suitable for drilling, the drill holes fan out and are therefore drilled at various acute angles to the strike of the exploration target and the adjoining mineral resource. • Further drilling, especially from other locations is necessary to better constrain the dip of the mineralised zone before a true thickness estimate can be made.
Sample security	• *The measures taken to ensure sample security.*	• Samples were securely stored in company facilities prior to being completely sealed and couriered to the ALS laboratory in Romania.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Due to the early stage of the drill program, no audits/reviews of the sampling techniques and assay data has been completed at this stage.

Section 2 - Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code Explanation	Details
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.*	• Sturec Gold Project consists of the Kremnica Mining Territory (9.47 km^2) owned by Slovakian limited liability company Ortac SK, which is a wholly-owned subsidiary of Ortac UK (a private limited company registered in England and Wales). • **Kremnica Mining Territory' and Mining Licence details:** **'Kremnica Mining Territory'** Name: Mining Territory Kremnica Au-Ag

Criteria	JORC Code Explanation	Details
	• *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.*	

Mining area No:	MHD-D.P.- 12
Date of Issuance:	21 January 1961
Metals	· Gold and Silver
Duration:	Indefinite
Holder of the:	Ortac, s.r.o
Amendments:	• No. 1037-1639/2009

ORTAC,s.r.o. Mining Licence details

Name:	Ortac,s.r.o.
Mining License No:	1830-3359/2008
Date of Issuance:	13 November 2008
Subject:	• Opening, preparation and exploitation of reserved mineral resource • Installation, conservation and decommissioning of mining work • Processing and refinement of mineral resources • Installation and operation of unloading areas and dumps • Opening the mining works to the public for museum purposes and related safety maintenance works
Duration:	Indefinite
Responsible Person:	Ing. Peter Čorej
Amendments:	• No. 773-1398/2015 dated 11 May 2015 extending the subject of the Mining License • No. 979-1401/2019 dated 11 June 2019 updating the information on statutory body

- The Kremnica Mining Licence is located in central Slovakia between the town of Kremnica and the village of Lučky, 17km west of central Slovakia's largest city, Banska Bystrica, and 150km northeast of the capital, Bratislava.
- Metals Tech owns 100% of the Sturec Gold Project by completing the acquisition of Ortac UK on 14 February 2020.
- As a part of the acquisition, MetalsTech Limited has granted Arc Minerals Limited a royalty equal to A$2 per ounce of resource that is delineated at the project above an open cut JORC (2012) Indicated and Measured Resources that exceeds 1.5million ounces at a grade greater than 2.5g/t AuEq after 2 years from the date of execution of the Terms Sheet but before the date that is 5 years after the date of execution of the Terms Sheet capped at 7 million ounces.
- Also, subject to MTC shareholder approval, Courchevel 1850 Pty Ltd (a related party of MTC chairman Russell Moran) is to be assigned a 2% net smelter royalty on all production from the project.
- In 2013, Arc Minerals (named Ortac Resources Limited at this time) submitted a small-scale underground mining application, which was awarded by the Central Mining Bureau in 2014. Trial underground mining commenced in June 2014 and a 40t bulk sample was extracted from Sturec for metallurgical test work.
- In 2016, the Regional Court in Banská Bystrica ruled against the Central Mining Bureau concerning the underground mining permit issued to Arc Minerals Limited in 2014 and revoked the decision to issue the mining permit.

Criteria	JORC Code Explanation	Details
		• In May 2017, the Central Mining Bureau issued Ortac SK with an amended underground mining permit that allowed for small-scale mining activities to recommence. • In July 2017, Ortac SK (Arc Minerals Limited) re-commenced the trial underground mining activities at Sturec, fulfilling the condition required by Slovak regulations to preserve its right to exploit the ore deposit in the Kremnica Mining Licence Area for a minimum period of at least three years. 500t of ore was extracted and used for metallurgical test work relating to alternative processing technologies to the conventional cyanide leaching. • Since 2017 (before selling the project to MetalsTech), Arc Minerals Limited has continued working with the local community and stakeholders to facilitate the development of the project. • In October 2019, the Central Mining Bureau issued Ortac SK with an underground mining permit that allowed for small-scale mining activities to recommence: Decision No. 827-2373 / 2019. This decision was appealed soon after being received. • In February 2020, the appeals against Decision No. 827-2373 / 2019 were rejected by the State Mining Administration and the underground mining authorisation was upheld. • In April 2020, MetalsTech Limited re-commenced the underground mining activities at Sturec, in order to fulfill the condition required by Slovak regulations to preserve its right to exploit the ore deposit in the Kremnica Mining Licence Area for a minimum period of at least three years. • Although Ortac SK is officially registered as the holder of the Kremnica Mining Territory, the validity of the allocation of the Kremnica Mining Territory has been repeatedly disputed. Arguments challenging the validity of the allocation of the Kremnica Mining Territory have been raised by third parties in licensing proceedings in respect of particular mining activities within the Kremnica Mining Territory. So far, the merits of such arguments have not been assessed by the court, as the respective court decisions were issued on procedural grounds in the past. Despite the existence of reasonable legal arguments defending the validity of the allocation of the Kremnica Mining Territory, it cannot be ruled out that the challenges to its validity will eventually prevail before the court. Even if the validity of the allocation of the Kremnica Mining Territory is successfully defended in principle, there is a risk that Ortac SK's entitlement to the Kremnica Mining Territory could be held to be limited to underground operations only. • There are no environmental protected areas in the vicinity of the project resource area, except a protected lime tree situated close to the Leopold Shaft, adjacent to the monument commemorating the visit by Emperor Joseph II to Kremnica. Permission can be obtained to fell the tree if necessary, from the Provincial Environmental Office in Banska Bystrica. • It appears that a significant part of the Kremnica Mining Licence is covered by a heritage conservation area. This is not surprising given the extensive mining history throughout this area. The previous owners Arc Minerals Ltd used this fact to their advantage by establishing the Andrej Kremnica Mining Museum, whose two main attractions are the Ludavika Shaft Building and the Andrej Adit, which was established in 1982 by the State to access the main quartz vein mineralisation. As a result, various requirements under the applicable regulations in the area of heritage protection must be complied with. Further investigation needs to be completed to understand the effect this Heritage Protection will have on any proposed mining activities. • There is one registered environmental burden located in the Kremnica Mining Territory with registration number SK/EZ/ZH/2129. This environmental burden relates to the processing facilities including the historic waste dumps that are situated immediately next to the Arc Minerals operation office/Andrej Kremnica Mining Museum. It is categorized "only" as a potential (probable) environmental burden as no significant contamination/acid rock drainage (ARD) effects have been reported concerning these historic mining remnants. • There is risk concerning the further development of the Sturec Gold Project due to the historic social and environmental opposition to the development of a mining operation in this area. The opposition is believed to be

Criteria	JORC Code Explanation	Details
		the result of two main factors: previous development plans utilised cyanide ore processing; and previous development plans involved digging a large open pit in relatively proximity to the township of Kremnica. o To minimise the first risk, MetalsTech is investigating alternative gold processing methods, especially Thiosulphate Leaching, which has previously been used quite successfully on Sturec ore samples during metallurgical test work in 2014. Also, in 2014 the CSIRO successfully collaborated with Barrick Gold Corp. to implement Thiosulphate ore processing technology on the Goldstrike Mine in Nevada, USA, which now produces approximately 350,000 ounces of gold per annum for Barrick and Newmont Goldcorp Corp; proving that this technology can be utilised economically and at significant scale. o To minimise the second risk, MetalsTech intends to put in place a comprehensive project stakeholder engagement programme to attempt to understand and mitigate their concerns about the development of a mining operation on the Sturec Gold Project. Also, the full suite of benefits to the country and local communities that will arise from the Sturec Gold Project (such as job creation, training, capital investment, revenue generation, procurement of goods and services locally, and community development initiatives) need to be properly communicated to project stakeholders, so that that they can use this to motivate/ justify the project in project-approval processes.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Many exploration companies have previously explored the Sturec Gold Project and the surrounding areas. The details of the exploration history are outlined below: o The Slovak Geological Survey carried out extensive exploration in the Sturec area from 1981 to 1987, including extensive adit and cross-cut development within the Sturec zone. o Rudne Bane operated the open-pit mine at Sturec from 1987 to 1992 and produced 50,028t of ore averaging 1.54g/t Au. During this time, Rudne Bane conducted underground sampling of the larger mineralised portions of the Sturec deposit (40 channels for 3,149 individual samples) and 12 underground fan drill holes (for 425.3m) into the northern-most known limits of the deposit. A total of 266 sample intervals were assayed for gold and silver. o Kremnica Banská Spolocnost (KBS), an investment company composed of former mine managers, obtained the title to the Kremnica Mining Lease (MHD-D.P. 12) from the Slovak government on 1 April 1995. In 1995, Argosy Mining Corporation (Argosy) of Vancouver formed a 100% owned Slovak Subsidiary, Argosy Slovakia s.r.o., which entered into a joint venture with KBS on 6 October 1995. Argosy Slovakia purchased KBS's share of the joint venture on 24 April 1997 to control 100% of the mining licence through its subsidiary, Kremnica Gold a.s. Argosy completed a core drilling programme in 1996 and a combined core and reverse-circulation (RC) drilling programme in 1997. This core/RC program totalled 79 holes for 12,306m; 9,382.4m of which was into the Sturec Deposit area. o In July 2003, Tournigan Gold Corporation (Tournigan) acquired the rights to the Sturec Project by purchasing Kremnica Gold a.s. from Argosy. Tournigan then completed 104 diamond core and RC drill holes for ~14,000m over the period 2004 to 2008. The majority of these holes were into the Sturec Deposit, but adjacent areas were also explored. In the summer and autumn of 2005, Tournigan executed a 36-hole program of RC drilling as infill of Argosy's and Tournigan's earlier core drilling programs into the Sturec Deposit. Tournigan also drilled five additional holes as twins of Argosy's previous core holes. This drilling resulted in the deposit being drilled off on approximate 50-metre centres (earlier drilling had been on approximately 100 x 50 metre centres). The RC program results confirmed the geology and ore outlines that were previously established by core drilling (e.g., rock types and alteration, location of zones of oxidation, location of ore-bearing veins and stockworks, hanging walls, footwalls, thicknesses, strikes, dips, and grades). The holes and assay results were displayed on cross-sections and recorded on logs. Samples were collected at 1-meter intervals under the immediate supervision of a geologist, sealed in plastic bags, and

Criteria	JORC Code Explanation	Details
		submitted for analysis and check analyses according to the required formal protocols. The holes were logged on site by the drill geologists and again in the laboratory where qualitative samples were taken and inventoried as geological reference samples. The bulk rejects from these RC samples are stored at the operational offices at the Andrej Mining Museum. Tournigan also completed nine bench channel surveys incorporating a total of 317 sample intervals. In 2004, Tournigan also conducted an 11-hole diamond drilling programme north of Sturec at the Wolf prospect. ○ Ortac Resources (now Arc Mineral Limited) acquired the project in 2009. Since 2009 till MetalsTech acquired the project from them in February 2020, Ortac drilled 13 core holes for 2,771.7m within the Sturec Deposit area. They also completed 4 drill core holes at the Vratislav Prospect, immediately to the north of the Sturec Mineral Resource area and 3 drill core holes at the Wolf Prospect, immediately north of the Vratislav Prospect.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Sturec Gold Project is located in the Central Slovakia Volcanic Area in the Kremnica Mountains of the Western Carpathians. The Central Slovakia Volcanic Field hosts several Ag–Au epithermal vein-type deposits including Banská Štiavnica, Kremnica, Hodruša-Hámre, and Nová Bana, which were important sources of precious and base metals in the past. The area is characterised by Tertiary pyroxene-amphibole andesite flows and tuffs of the Zlata Studna Formation. The andesites are underlain by Mesozoic limestone. Deep-seated structures and faults within the pre-Tertiary basement interpreted to be extensional Horst and Graben in style, focussed sub-volcanic intrusions of gabbrodiorite, diorite, diorite porphyry, and minor quartz-diorite porphyry at depth and associated mesothermal mineralising events, which were then overprinted by the epithermal precious metal mineralisation. In the Kremnica area, the structure is controlled by a 6-7km long, N-S trending horst, known as the Kremnica Horst Structure, which is interpreted to be the result of the sub-volcanic intrusions of gabbrodiorite, diorite, diorite porphyry, and minor quartz-diorite porphyry at depth causing this zone to be uplifted relative to the two graben structures to either side. • The Sturec Gold Project mineralisation is classified as a low-sulphidation epithermal Ag-Au deposit type and is interpreted to have formed from low-salinity fluids composed of a mixture of meteoric and magmatic waters at temperatures mostly between ~270 to 190 °C. The mineralisation is hosted by quartz–dolomite veins also containing adularia, sericite, illite and chalcedony that cut through Neogene propyllitised (low pressure/low to medium temperature hydrothermal alteration) andesites of the Kremnica stratovolcano. The hydrothermal alteration from the veins outwards consists of silicification and potassic-metasomatism (adularia), propylitization and argillisation. Vein styles include large banded to massive quartz veins, smaller quartz veins and sheeted veins, quartz stockwork veining and silicified hydrothermal breccias.

Criteria	JORC Code Explanation	Details

Drill hole Information	• *A summary of all information material to the understanding 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.*
		• Drill collar details:

Drill hole name	Easting (m)	Northing (m)	RL (m)	Datum	Azi (°TN)	Dip (°)	EOH Depth (m)
UGA-01	-435,852	-1,230,204	656	S-JTSK/ Krovak	017	-53	346.05
UGA-02	-435,852	-1,230,204	656	S-JTSK/ Krovak	022	-46	293.46
UGA-03	-435,852	-1,230,204	656	S-JTSK/ Krovak	007	-45	287.25
UGA-04	-435,852	-1,230,204	656	S-JTSK/ Krovak	297	-80	140.90
UGA-05	-435,852	-1,230,204	656	S-JTSK/ Krovak	200	-60	140.46
UGA-06	-435,852	-1,230,204	656	S-JTSK/ Krovak	344	-60	116.50
UGA-07	-435,852	-1,230,204	656	S-JTSK/ Krovak	350	-70	130.1
UGA-08	-435,852	-1,230,204	656	S-JTSK/ Krovak	265	-85	151.1
UGA-09	-435,852	-1,230,204	656	S-JTSK/ Krovak	195	-80	190.2
UGA-10	-435,852	-1,230,204	656	S-JTSK/ Krovak	195	-50	164.5
UGA-11	-435,852	-1,230,204	656	S-JTSK/ Krovak	340	-85	250.80
UGA-12	-435,852	-1,230,204	656	S-JTSK/ Krovak	350	-50	106.00
UGA-13	-435,852	-1,230,204	656	S-JTSK/ Krovak	190	-30	288.04
UGA-14	-435,852	-1,230,204	656	S-JTSK/ Krovak	195	-35	165.50
UGA-15	-435,852	-1,230,204	656	S-JTSK/ Krovak	360	-40	

- UGA-07, UGA-08, UGA-09, UGA-10, UGA-11, UGA-12, UGA-13 and UGA-15 assays have not been finalised yet.
- Summary table of significant drill hole intersections so far:

Hole	Width (m) (Down hole depth)		Au g/t	Ag g/t	From (m) (Down hole depth)	To (m) (Down hole depth)	Cut-off (%)
UGA-12	**81.00**	**@**	**1.90**	**10.3**	**17.00**	**98.00**	0.3g/t Au cut-off and max. 5m internal dilution

Criteria	JORC Code Explanation	Details						
				including				
			35.00	@	3.73	11.6	63.00	97.00	0.5g/t Au cut-off and max. 6m internal dilution
				including				
			5.00	@	20.46	21.0	92.00	97.00	1g/t Au cut-off and no internal dilution
		UGA-10	2.00	@	2.44	20.5	22.00	24.00	0.3g/t Au cut-off and no internal dilution
			6.00	@	0.89	4.2	56.00	62.00	0.3g/t Au cut-off and 2m internal dilution
				including				
			3.00	@	1.28	4.0	56.00	59.00	0.5g/t Au cut-off and 1m internal dilution
			60.00	@	1.03	5.2	83.00	143.00	0.3g/t Au cut-off and max. 3m internal dilution
				including				
			6.00	@	1.73	9.0	83.00	89.00	0.5g/t Au cut-off and no internal dilution
				and				
			3.00	@	1.85	4.5	108.00	111.00	0.5g/t Au cut-off and no internal dilution
				and				
			13.00	@	2.06	6.3	123.00	136.00	0.5g/t Au cut-off and max. 1m internal dilution
				including				
			2.00	@	5.87	2.3	134.00	136.00	1g/t Au cut-off and no internal dilution
		UGA-09	5.00	@	0.64	5.6	16.00	21.00	0.3g/t Au cut-off and 3m internal dilution
			4.00	@	0.55	4.9	32.00	36.00	0.3g/t Au cut-off and 2m internal dilution
			2.00	@	2.38	3.0	46.00	48.00	0.3g/t Au cut-off and no internal dilution
			2.00	@	0.84	14.4	61.00	63.00	0.3g/t Au cut-off and no internal dilution

Criteria	JORC Code Explanation	Details						
			21.00	@	0.96	3.6	86.00	107.00	0.3g/t Au cut-off and max. 2m internal dilution
			including						
			7.00	@	2.24	6.0	100.00	107.00	0.5g/t Au cut-off and 2m internal dilution
			including						
			4.00	@	3.31	9.0	103.00	107.00	1g/t Au cut-off and 1m internal dilution
		UGA-07	112.00	@	0.87	7.7	16.00	128.00	0.3g/t Au cut-off and max. 5m internal dilution
			including						
			24.00	@	2.28	11.5	17.00	41.00	0.5g/t Au cut-off and max. 7m internal dilution
			including						
			4.00	@	10.86	36.2	34.00	38.00	1g/t Au cut-off and 2m internal dilution
			5.00	@	1.11	5.2	92.00	97.00	0.5g/t Au cut-off and 1m internal dilution
			3.00	@	1.57	5.0	112.00	115.00	0.5g/t Au cut-off and no internal dilution
		UGA-06	70.00	@	3.43	14.7	33.00	103.00	0.3g/t Au cut-off and max. 6m internal dilution
			including						
			5.00	@	5.52	19.9	36.00	41.00	1g/t Au cut-off and no internal dilution
			and						
			8.00	@	8.55	22.5	56.00	64.00	2g/t Au cut-off and 1m internal dilution
			and						
			5.00	@	4.81	36.4	75.00	80.00	2g/t Au cut-off and 3m internal dilution
			and						
			4.00	@	22.81	37.4	98.00	102.00	2g/t Au cut-off and no internal dilution
		UGA-05	32.00	@	4.62	17.5	70.00	102.00	0.3g/t Au cut-off and max. 3m internal dilution

Criteria	JORC Code Explanation	Details						
				including				
			9.00	@	14.53	48.2	90.00	99.00	2g/t Au cut-off and 3m internal dilution
		UGA-04	90.00	@	3.88	13.9	0.00	90.00	0.3g/t Au cut-off and max. 6m internal dilution
				including					
			9.00	@	11.66	62.3	14.00	23.00	2g/t Au cut-off and 1m internal dilution
				and					
			6.00	@	33.76	36.2	43.00	49.00	1g/t Au cut-off and no internal dilution
		UGA-03	73.00	@	2.14	8.8	211.00	284.00	0.3g/t Au cut-off and max. 3m internal dilution including a 1.39m historic mining void
				including					
			31.61	@	3.76	11.0	248.00	279.61	0.5g/t Au cut-off and max. 2m internal dilution
				including					
			24.00	@	4.74	13.4	252.00	276.00	1g/t Au cut-off and max. 3m internal dilution
				including					
			15.00	@	6.70	15.3	252.00	267.00	2g/t Au cut-off and max. 3m internal dilution
				including					
			7.00	@	11.65	24.7	260.00	267.00	5g/t Au cut-off nd max. 1m dilution
		UGA-02	7.90	@	0.58	9.2	0.10	7.80	0.3g/t Au cut-off and max. 3m internal dilution
				and					
			9.00	@	0.94	6.5	17.00	26.00	0.3g/t Au cut-off nd max. 2m internal dilution
				including					
			4.00	@	1.52	10.2	17.00	21.00	0.5g/t Au cut-off and max. 1m internal dilution
			5.00	@	0.91	13.7	46.00	51.00	0.5g/t Au cut-off and max. 2m internal dilution
			8.00	@	0.92	5.0	92.00	97.00	0.5g/t Au cut-off and max. 2m internal dilution

Criteria	JORC Code Explanation	Details						
			26.00	@	1.20	5.8	111.00	137.00	0.5g/t Au cut-off and max. 2m internal dilution
			including						
			7.00	@	1.60	4.3	111.00	118.00	1g/t Au cut-off and max. 2m internal dilution
			and						
			6.00	@	1.50	10.8	124.00	130.00	1g/t Au cut-off and max. 1m internal dilution
			3.00	@	0.82	4.1	152.00	155.00	0.3g/t Au cut-off
			15.00	@	1.16	3.5	168.00	183.00	0.5g/t Au cut-off and max. 1m internal dilution
			including						
			5.00	@	1.92	4.6	171.00	176.00	1g/t Au cut-off nd max. 2m internal dilution
		UGA-01	2.00	@	2.43	76.7	1.00	3.00	0.5g/t Au cut-off
			27.00	@	0.64	13.9	1.00	28.00	0.3g/t Au cut-off and max. 4m internal dilution
			including						
			4.00	@	1.19	20.8	17.00	21.00	0.5g/t Au cut-off and max. 1m internal dilution
			10.00	@	0.54	3.4	48.00	58.00	0.3g/t Au cut-off and max. 2m internal dilution
			10.00	@	0.76	6.4	135.00	145.00	0.3g/t Au cut-off and max. 2m internal dilution
			including						
			3.00	@	1.15	9.1	135.00	138.00	0.5g/t Au cut-off
			and						
			3.00	@	1.04	6.4	142.00	145.00	0.5g/t Au cut-off
			including						
			12.00	@	0.76	5.3	183.00	195.00	0.3g/t Au cut-off and max. 2m internal dilution
			including						

Criteria	JORC Code Explanation	Details

	2.00	**@**	**2.00**	**6.2**	**192.00**	**194.00**	0.5g/t Au cut-off
	16.00	**@**	**0.76**	**4.1**	**206.00**	**222.00**	0.3g/t Au cut-off and max. 3m internal dilution
	including						
	6.00	**@**	**1.32**	**6.3**	**216.00**	**222.00**	0.5g/t Au cut-off and max. 1m internal dilution
	10.00	**@**	**1.47**	**9.7**	**234.00**	**244.00**	0.5g/t Au cut-off and max. 2m internal dilution

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 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.*

- All cut-off grades are reported.
- No top cut has been applied.
- The lower gold grade, larger intervals have been selected using a gold cut-off grade similar to the cut-off grade utilised for the Sturec Gold Project JORC 2012 Mineral Resource. While the higher gold grade, shorter intervals have been selected utilising incrementally increasing gold cut-off grades in order to visualise the mineralisation at a range of gold cut-off grades, which may be utilised in the future if the mineralisation needs to be high graded in order to support feasibility studies into the smaller, higher grade open pit mining or the possibility of being subjected to underground mining.
- Weighted means for each interval are calculated by: First multiply each of the widths of the individual sample intervals within the significant intersection by the assay result (Au g/t or Ag g/t) of each individual sample. Then sum all these values and divide by the overall width (m) of the significant intersection.
- Internal dilution was allowed as long as the aggregate weighted mean grade from the footwall or hangingwall side of the mineralised interval to the end of the dilution zone does not fall below the cut-off grade.
- Example of weighted mean calculation and treatment of internal dilution.

Hole	From (m)	To (m)	Interval (m)	Sample Nr	Au ppm (Au-AA26)	Au g/t* interval	Ag ppm (ME-ICP61)	Ag g/t* interval
UGA-01	234	235	1	M294307	4.23	4.23	44	44
UGA-01	235	236	1	M294308	0.34	0.34	4.4	4.4
UGA-01	236	237	1	M294309	0.5	0.5	5	5
UGA-01	237	238	1	M294310	0.65	0.65	3.9	3.9
UGA-01	238	239	1	M294312	0.27	0.27	4.2	4.2
UGA-01	239	240	1	M294313	0.2	0.2	3.3	3.3

10	metres @	
1.47	g/t Au	
9.68	g/t Ag	
	from	234m
	using a 0.5g/t Au cut-off with 2m of internal dilution	

Criteria	JORC Code Explanation	Details

UGA-01	240	241	1	M294314	0.8	0.8	7	7
UGA-01	241	242	1	M294315	0.44	0.44	2.6	2.6
UGA-01	242	243	1	M294316	0.5	0.5	1.9	1.9
UGA-01	243	244	1	M294317	6.76	6.76	20.5	20.5

UGA-02	16	17	1	M294480	0.24	0.24	2.2	2.2
UGA-02	17	18	1	M294481	0.62	0.62	20.2	20.2
UGA-02	18	19	1	M294482	4.3	4.3	13.1	13.1
UGA-02	19	20	1	M294483	0.41	0.41	2.9	2.9
UGA-02	20	21	1	M294484	0.73	0.73	4.4	4.4
UGA-02	21	22	1	M294485	0.06	0.06	1.6	1.6
UGA-02	22	23	1	M294486	0.1	0.1	2	2
UGA-02	23	24	1	M294487	1.14	1.14	4.3	4.3
UGA-02	24	25	1	M294488	0.3	0.3	2.1	2.1
UGA-02	25	26	1	M294490	0.79	0.79	7.5	7.5
UGA-02	26	27	1	M294491	0.09	0.09	2	2
UGA-02	27	28	1	M294492	0.06	0.06	1	1
UGA-02	28	29	1	M294493	0.1	0.1	1.2	1.2

9 metres @ 0.94 g/t Au 6.46 g/t Ag from 17m using a 0.3g/t Au cut-off with 2m of internal dilution

including 4 metres @ 1.52 g/t Au 10.15 g/t Ag from 17m using a 0.5g/t Au cut-off

No metal equivalents have been quoted.

Relationship between mineralisation widths and intercept length	• *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 downhole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	• Due to only one site within the Andrej Adit being suitable for drilling, the drill holes completed so far have been drilled at an acute angle to the strike of the exploration target and the adjoining mineral resource. • The true thickness of the mineralised zone intersected by UGA-07, UGA-09, UGA-10 and UGA-12 is not possible to determine at this stage due to the limited drilling in this area and further drilling and 3D modelling is necessary to better constrain the interpretation.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any*	• All relevant diagrams are reported in the body of this announcement.

Criteria	JORC Code Explanation	Details
	significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	
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.*	• All exploration results 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.*	• Several metallurgical test work programs have been completed at independent laboratories confirming that the Sturec ore is amenable to industry-standard cyanide leaching processing for gold and silver. However, the use of cyanide for ore processing was banned in Slovakia in 2014. • In response to the cyanide ban, several metallurgical test work programs assessing alternative processing methodologies have been completed on the ore from Sturec. The three most promising are: ○ Thiosulphate Leaching gold and silver extraction technology was investigated by the previous owners of the project (Arc Minerals Limited) between 2011-2014. The Thiosulphate Leaching test work results reported so far indicate that this alternate mineral processing methodology is generally applicable to the Sturec gold-silver ores. The most encouraging results came from the latest, Thiosulphate Leaching study completed in 2014 by CMC Chimie. In this study, Ammonium Thiosulphate leaching of the Sturec ore (10 batches of approximately 800kg each) produced a pregnant liquor that had a content of 3-8g/t Au and 10-25g/t Ag, which was then subjected to electrowinning and filtering/drying, producing a copper/gold/silver cement with an overall recovery of 90.5% for gold and 48.9% for silver. The resultant dry cement was approximately 1% gold-silver and about 50% copper. These results were used to justify the conclusion that Thiosulphate Leaching could be used as an alternative processing method to conventional cyanidation and that it was also more economically viable. These results are interpreted to indicate that a further, more detailed metallurgical test work investigation is warranted into this alternative processing method in order to underpin further economic analysis (scoping Study or PFS) of the Sturec Gold Project in light of Slovakia's ban on cyanidation mineral processing. ○ In 2016-2017, Arc Minerals also investigated the Cycladex Process as another alternative to cyanidation. In this process a bromide-based solubilizing agent (lixiviant) leaches the ore creating potassium gold bromide (tetrabromoaurate: KAuBr4). Then cyclodextrin, a commercially available corn-starch derivative, is added to the resultant pregnant liquor, which results in the spontaneous precipitation of crystals containing the gold. The gold is then released from the crystalline precipitate at high temperature using a furnace to yield solid gold metal. The Cycladex Process test work results reported indicate that this alternate mineral processing methodology is also generally applicable to the Sturec gold-silver ores and potentially cheaper than conventional cyanidation. These results are interpreted to indicate that further investigation is warranted into this alternative processing method and that a PFS-level metallurgical test work-study needs to be completed to underpin a revaluation of the 2013 PFS completed by SRK in light of Slovakia's ban on cyanidation mineral processing. ○ As an alternative to onsite leaching, producing a gravity/floatation concentrate on site that could then be then further processed elsewhere (Austria/Belgium) has also been investigated. Gravity concentrate and floatation test work completed on 11 composite samples of Sturec ore found that gold recovery ranged from 64.1 to 93.9% and silver recovery ranged from 45.1 to 83.9%. This processing methodology is currently being used at Slovakia's only operating gold mine, which is of a very similar mineralisation style to Sturec; and so, there is a reasonable possibility it could also be used at Sturec. The main deterrents to this option are the cost of

Criteria	JORC Code Explanation	Details
		transporting this concentrate (obviously depending on the distance of the further processing facility) and the lower recovery of gold and silver (especially in fine ores). Further work needs to be done to better constrain the metallurgical recovery of this processing methodology across the entire orebody, as well as understand the economic factors involved before an assessment of its suitability can be fully determined. • Groundwater and geotechnical investigations were completed in 2013. The groundwater monitoring results and geotechnical data were found to be adequate to interpret reasonable open pit slope angles for the various host rock types for the purposes of an open pit optimisation that was used as justification for a 'reasonable prospects of economic extraction' interpretation. • Concerning the groundwater, it has been interpreted that the most likely current situation is that the water table around the open pit area was drawn down due the dewatering through the 'Heritage Adits'; with the Main Heritage Adit being situated some 300m below and transporting the groundwater 15km away to where it eventually reaches the surface. It was interpreted that the dewatering had occurred to the level with or below the maximum depth of the proposed pit (~300m). However, the possibility that the dewatering was not as efficient as interpreted has also considered and it has been recommended that up to 6 permanent monitoring wells be installed on the western and eastern sides of the pit to the full depth of the proposed pit. The primary purpose of these wells is to determine if there is any spatial and temporal variation in groundwater levels around the pit. • Geotechnical investigations found that the stability of the open pit was significantly controlled by the degree of argillic alteration of the predominantly andesite rock mass found at Sturec (host rock of the quartz veining). The modelling suggested that the pit slope needed to be as low as 43° in the highly argillic altered/clay rock type but that a 50° pit slope was adequate in the other rock types. • The groundwater and geotechnical investigation results have been used to model a recommended open pit design that achieved an adequate Factor of Safety (FoS) of greater than 2.0.
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.*	• There is good potential for the delineation of further gold mineralisation within the Sturec Gold Project area through future exploration. • Prospects such as Wolf, Vratislav, Vollie Henne and South Ridge are interpreted to be extension areas to the Mineral Resource area at Sturec. Significant gold-silver bearing quartz vein mineralisation has been identified and variably explored/mined at each of these prospects. • The most exciting and potentially valuable exploration potential though appears to be down plunge. When the Mineral Resource model is investigated, it is apparent that the ore body has a high-grade core that appears to be plunging towards the south. The current exploration drilling has been designed to confirm whether or not this high-grade mineralisation continues down plunge to the south.

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-12	16	17	1	M296763	0.08	4.2	4.16	142	280	0.5	<2	0.22	<0.5	12	53	24	3.87
UGA-12	17	18	1	M296764	0.35	2.8	4.84	49	370	0.5	<2	0.2	<0.5	14	58	23	3.87
UGA-12	18	19	1	M296765	0.35	5	3.81	185	300	0.6	<2	0.24	<0.5	11	50	22	3.5
UGA-12	19	20	1	M296766	2.31	16.1	0.49	498	20	0.5	<2	0.16	<0.5	4	66	18	1.43
UGA-12	20	21	1	M296768	1.48	6.2	1.67	586	70	0.6	<2	0.2	<0.5	7	42	10	2.42
UGA-12	21	22	1	M296769	0.12	2.9	4.66	86	570	0.6	<2	0.19	<0.5	9	38	21	3.18
UGA-12	22	23	1	M296770	0.33	7.3	3.92	1030	270	0.7	<2	0.5	<0.5	12	38	18	4.47
UGA-12	23	24	1	M296771	1.9	43.4	2.95	654	240	0.5	<2	0.23	<0.5	9	36	28	5.17
UGA-12	24	25	1	M296772	0.53	17.2	3.47	199	240	0.7	<2	0.26	<0.5	10	32	22	4.51
UGA-12	25	26	1	M296773	0.93	32.5	4	210	180	0.6	<2	0.26	<0.5	10	33	45	6.02
UGA-12	26	27	1	M296774	0.18	5.1	5.82	141	250	0.9	<2	0.34	<0.5	16	36	26	4.28
UGA-12	27	28	1	M296775	0.21	4.2	5.37	408	420	0.8	<2	0.39	<0.5	14	37	20	4.07
UGA-12	28	29	1	M296776	0.2	9.6	5.95	260	390	1.1	<2	0.32	<0.5	17	38	35	4.21
UGA-12	29	30	1	M296777	0.87	27.8	4.47	457	290	0.9	<2	0.31	<0.5	13	30	26	4.87
UGA-12	30	31	1	M296778	1.01	43	5.16	517	370	1	<2	0.34	<0.5	16	35	31	5.31
UGA-12	31	32	1	M296779	0.11	6.4	5.12	175	390	0.9	<2	0.28	<0.5	13	34	26	3.73
UGA-12	32	33	1	M296781	0.09	4.5	7.21	112	390	1	<2	0.3	<0.5	19	40	37	4.43
UGA-12	33	34	1	M296782	0.09	3.9	6.18	140	180	0.7	2	0.24	<0.5	17	37	32	5.6
UGA-12	34	35	1	M296783	1.61	5.5	6.1	126	160	0.8	<2	0.29	<0.5	16	42	29	4.6
UGA-12	35	36	1	M296784	0.06	3.7	6.58	110	170	1.1	<2	0.28	<0.5	19	40	29	4.97
UGA-12	36	37	1	M296785	0.66	12	5.5	185	160	1	2	0.27	<0.5	15	41	32	5.07
UGA-12	37	38	1	M296786	0.42	11.8	4.8	425	270	0.8	<2	0.38	<0.5	12	45	23	4.23
UGA-12	38	39	1	M296787	0.7	7.6	4.62	209	330	0.6	<2	0.34	<0.5	11	41	24	4.03
UGA-12	39	40	1	M296789	0.23	2.9	4.17	251	440	0.7	2	0.28	<0.5	11	38	16	3.79
UGA-12	40	41	1	M296790	0.08	4.8	6.9	168	180	1.1	4	0.36	<0.5	18	42	29	5.15
UGA-12	41	42	1	M296791	0.17	6.7	5.63	675	200	0.7	<2	0.41	<0.5	15	39	23	4.33
UGA-12	42	43	1	M296792	0.18	3.7	4.23	486	260	0.5	2	0.44	<0.5	11	36	18	4.06
UGA-12	43	44	1	M296793	0.14	3.4	3.47	326	190	0.9	<2	0.34	<0.5	9	43	18	4.12
UGA-12	44	45	1	M296794	0.82	19	2.38	1690	240	0.6	<2	0.35	<0.5	11	46	18	4.76
UGA-12	45	46	1	M296796	0.17	3.1	4.7	220	530	0.7	<2	0.63	<0.5	12	36	17	3.58
UGA-12	46	47	1	M296797	0.15	3.9	6.3	302	820	1.3	<2	1.42	<0.5	17	38	25	4.05

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-12	16	17	1	M296763	10	4.27	20	0.05	98	3	0.05	11	930	7	3.66	50	12
UGA-12	17	18	1	M296764	10	4.55	20	0.05	81	3	0.06	11	850	8	3.89	41	14
UGA-12	18	19	1	M296765	10	3.72	10	0.1	85	3	0.04	9	1000	9	3.45	62	11
UGA-12	19	20	1	M296766	<10	0.1	<10	0.07	137	5	0.01	6	50	4	0.74	205	<1
UGA-12	20	21	1	M296768	<10	0.61	10	0.07	148	4	0.02	7	430	6	1.97	183	3
UGA-12	21	22	1	M296769	10	4.16	20	0.04	120	3	0.06	8	760	11	2.91	44	9
UGA-12	22	23	1	M296770	<10	3.74	20	0.04	90	4	0.04	9	2000	9	4.58	143	9
UGA-12	23	24	1	M296771	10	3.2	10	0.08	87	5	0.04	7	920	14	5.22	111	8
UGA-12	24	25	1	M296772	10	2.64	20	0.15	84	4	0.03	7	1000	9	4.56	76	8
UGA-12	25	26	1	M296773	10	4.16	20	0.12	80	7	0.05	7	1010	24	6.58	72	9
UGA-12	26	27	1	M296774	10	4.36	20	0.28	158	6	0.07	11	1320	11	4.48	33	16
UGA-12	27	28	1	M296775	10	4.84	20	0.19	127	4	0.07	10	1600	9	4.1	66	13
UGA-12	28	29	1	M296776	10	4.84	30	0.41	61	4	0.05	10	1380	9	4.51	56	17
UGA-12	29	30	1	M296777	10	3.83	20	0.29	63	7	0.04	8	1210	9	5.26	80	12
UGA-12	30	31	1	M296778	10	4.84	20	0.21	83	12	0.05	14	1380	13	5.32	88	13
UGA-12	31	32	1	M296779	10	3.57	20	0.22	87	4	0.05	7	1100	9	3.99	48	13
UGA-12	32	33	1	M296781	10	3.88	30	0.35	48	3	0.06	12	1230	10	5.02	46	20
UGA-12	33	34	1	M296782	10	3.84	20	0.11	61	3	0.07	13	1030	9	6.03	27	15
UGA-12	34	35	1	M296783	10	3.61	20	0.13	60	3	0.1	12	1200	11	4.81	44	16
UGA-12	35	36	1	M296784	10	3.67	20	0.27	120	3	0.11	13	1220	11	5.47	25	18
UGA-12	36	37	1	M296785	10	3.51	20	0.2	576	4	0.1	11	960	7	4.58	58	15
UGA-12	37	38	1	M296786	10	3.98	20	0.05	80	9	0.07	10	1630	7	4.36	78	11
UGA-12	38	39	1	M296787	<10	4.06	20	0.03	99	3	0.04	8	1420	7	4.26	55	11
UGA-12	39	40	1	M296789	10	4.11	20	0.07	221	4	0.08	9	1120	7	3.85	65	10
UGA-12	40	41	1	M296790	10	3.65	30	0.38	571	4	0.11	11	1410	10	5.22	32	19
UGA-12	41	42	1	M296791	10	3.71	20	0.13	99	3	0.11	9	1640	9	4.55	63	14
UGA-12	42	43	1	M296792	<10	3.55	20	0.08	209	4	0.05	8	1830	7	3.99	66	10
UGA-12	43	44	1	M296793	10	2.44	10	0.12	320	4	0.03	9	1010	9	3.88	75	8
UGA-12	44	45	1	M296794	10	1.87	10	0.14	388	5	0.04	8	750	10	4.57	296	6
UGA-12	45	46	1	M296796	10	4.72	20	0.21	264	6	0.15	6	1460	8	3.24	45	13
UGA-12	46	47	1	M296797	10	5.07	30	0.93	400	3	0.09	9	1170	8	3.51	33	18

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-12	16	17	1	M296763	102	<20	0.22	<10	<10	71	10	43			
UGA-12	17	18	1	M296764	105	<20	0.25	10	<10	94	10	49			
UGA-12	18	19	1	M296765	75	<20	0.2	10	<10	70	<10	36			
UGA-12	19	20	1	M296766	26	<20	<0.01	20	<10	4	<10	33			
UGA-12	20	21	1	M296768	30	<20	0.07	20	<10	15	<10	27			
UGA-12	21	22	1	M296769	107	<20	0.21	10	<10	52	<10	44			
UGA-12	22	23	1	M296770	80	<20	0.2	30	<10	52	<10	36			
UGA-12	23	24	1	M296771	90	<20	0.14	10	<10	55	<10	32			
UGA-12	24	25	1	M296772	68	<20	0.17	<10	<10	63	<10	27			
UGA-12	25	26	1	M296773	77	<20	0.2	10	<10	65	<10	36			
UGA-12	26	27	1	M296774	110	<20	0.31	10	<10	121	10	53			
UGA-12	27	28	1	M296775	149	<20	0.28	10	<10	95	10	46			
UGA-12	28	29	1	M296776	349	<20	0.32	10	<10	126	<10	53			
UGA-12	29	30	1	M296777	81	<20	0.24	10	<10	93	<10	45			
UGA-12	30	31	1	M296778	77	<20	0.27	10	<10	94	10	55			
UGA-12	31	32	1	M296779	94	<20	0.27	10	<10	95	<10	46			
UGA-12	32	33	1	M296781	151	<20	0.39	10	<10	157	10	68			
UGA-12	33	34	1	M296782	136	<20	0.32	10	<10	102	10	49			
UGA-12	34	35	1	M296783	131	<20	0.33	10	<10	115	10	55			
UGA-12	35	36	1	M296784	144	<20	0.36	10	<10	140	10	54			
UGA-12	36	37	1	M296785	138	<20	0.29	10	<10	117	10	66			
UGA-12	37	38	1	M296786	103	<20	0.25	10	<10	69	<10	46			
UGA-12	38	39	1	M296787	76	<20	0.23	10	<10	67	10	39			
UGA-12	39	40	1	M296789	66	<20	0.22	10	<10	67	<10	40			
UGA-12	40	41	1	M296790	117	<20	0.38	10	<10	140	<10	67			
UGA-12	41	42	1	M296791	110	<20	0.31	10	<10	94	<10	52			
UGA-12	42	43	1	M296792	88	<20	0.23	10	<10	56	10	38			
UGA-12	43	44	1	M296793	45	<20	0.17	10	<10	67	<10	43			
UGA-12	44	45	1	M296794	44	<20	0.12	70	<10	44	<10	40			
UGA-12	45	46	1	M296796	95	<20	0.26	10	<10	85	10	60			
UGA-12	46	47	1	M296797	147	<20	0.36	<10	<10	129	10	65			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-12	16	17	1	M296763					
UGA-12	17	18	1	M296764					
UGA-12	18	19	1	M296765					
UGA-12	19	20	1	M296766					
UGA-12	20	21	1	M296768					
UGA-12	21	22	1	M296769					
UGA-12	22	23	1	M296770					
UGA-12	23	24	1	M296771					
UGA-12	24	25	1	M296772					
UGA-12	25	26	1	M296773					
UGA-12	26	27	1	M296774					
UGA-12	27	28	1	M296775					
UGA-12	28	29	1	M296776					
UGA-12	29	30	1	M296777					
UGA-12	30	31	1	M296778					
UGA-12	31	32	1	M296779					
UGA-12	32	33	1	M296781					
UGA-12	33	34	1	M296782					
UGA-12	34	35	1	M296783					
UGA-12	35	36	1	M296784					
UGA-12	36	37	1	M296785					
UGA-12	37	38	1	M296786					
UGA-12	38	39	1	M296787					
UGA-12	39	40	1	M296789					
UGA-12	40	41	1	M296790					
UGA-12	41	42	1	M296791					
UGA-12	42	43	1	M296792					
UGA-12	43	44	1	M296793					
UGA-12	44	45	1	M296794					
UGA-12	45	46	1	M296796					
UGA-12	46	47	1	M296797					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-12	47	48	1	M296798	0.27	6.5	5.65	442	600	1.2	<2	1.94	<0.5	16	33	22	4.5
UGA-12	48	49	1	M296799	0.58	6.6	5.88	363	640	1.1	<2	0.63	<0.5	16	38	23	4.41
UGA-12	49	50	1	M296800	0.31	11.3	4.87	397	590	0.7	<2	0.65	<0.5	13	35	23	4.87
UGA-12	50	51	1	M296801	0.53	3	5.39	103	840	0.8	<2	1.4	<0.5	14	32	19	4.19
UGA-12	51	52	1	M296802	0.15	8.9	5.75	137	840	0.9	<2	1.46	<0.5	14	34	24	3.38
UGA-12	52	53	1	M296803	0.32	4.1	5.87	111	840	0.8	<2	1.58	<0.5	16	32	18	3.63
UGA-12	53	54	1	M296804	0.17	3.3	6.4	117	840	0.9	<2	1.71	<0.5	17	33	21	4.3
UGA-12	54	55	1	M296805	0.19	8.5	6.2	127	870	0.7	<2	1.44	<0.5	16	35	23	4.27
UGA-12	55	56	1	M296806	0.34	3.3	5.84	557	640	0.8	<2	0.9	<0.5	17	35	23	5.25
UGA-12	56	57	1	M296807	0.41	5.6	6.54	644	660	1	<2	0.89	<0.5	18	35	26	4.92
UGA-12	57	58	1	M296808	0.69	3.6	5.73	322	700	0.8	<2	0.56	<0.5	16	35	21	4.24
UGA-12	58	59	1	M296809	0.83	11.5	5.42	212	740	0.7	<2	1.01	<0.5	14	33	26	3.98
UGA-12	59	60	1	M296811	0.39	3	6.55	522	790	1	<2	0.58	<0.5	17	39	21	5.13
UGA-12	60	61	1	M296812	0.29	3.9	6.12	322	700	1.1	<2	0.93	<0.5	17	35	24	4.94
UGA-12	61	62	1	M296813	0.26	2.8	5.95	457	770	1	<2	0.53	<0.5	15	36	18	4.1
UGA-12	62	63	1	M296815	0.49	3.9	6.32	1080	470	1.3	<2	1.04	<0.5	18	35	20	5.56
UGA-12	63	64	1	M296816	4.27	33.8	4.26	1060	440	1.1	<2	2.02	2.1	12	32	284	4.27
UGA-12	64	65	1	M296817	0.83	13.5	5.61	300	620	1.4	<2	0.35	0.6	15	34	32	4.18
UGA-12	65	66	1	M296818	3.92	30.9	1.85	1110	150	0.7	2	1.36	6.3	6	33	361	3.29
UGA-12	66	67	1	M296819	0.31	3.1	6.8	418	640	1.6	<2	0.4	<0.5	18	37	39	4.05
UGA-12	67	68	1	M296820	0.5	2.6	5.59	392	700	1.3	<2	1.15	<0.5	15	33	21	3.89
UGA-12	68	69	1	M296821	0.31	1.9	5.35	227	610	1.2	<2	0.74	<0.5	13	31	19	3.65
UGA-12	69	70	1	M296822	1.19	12.8	3.3	116	350	1	<2	0.61	<0.5	9	33	17	2.5
UGA-12	70	71	1	M296823	0.61	8.8	4.67	292	670	0.9	2	1.01	<0.5	13	31	17	3.82
UGA-12	71	72	1	M296824	0.49	10.4	4.95	282	560	1.3	<2	0.89	<0.5	14	30	24	3.62
UGA-12	72	73	1	M296825	0.92	11.9	5.4	267	670	1.2	2	1.01	<0.5	14	29	24	3.67
UGA-12	73	74	1	M296826	1.24	7.8	5.39	239	720	1.2	<2	1.16	<0.5	15	35	29	4.03
UGA-12	74	75	1	M296827	2.34	54	6.17	666	440	1.2	<2	0.46	<0.5	17	40	42	4.19
UGA-12	75	76	1	M296828	3.01	46.6	4.11	291	440	1	<2	0.41	1.2	11	40	83	3.14
UGA-12	76	77	1	M296829	0.85	5	5.7	228	720	1.2	<2	1.69	<0.5	17	36	35	3.97
UGA-12	77	78	1	M296831	0.76	7.5	5.19	191	730	0.7	<2	1.57	<0.5	13	38	23	3.99

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-12	47	48	1	M296798	10	4.37	30	1.14	380	3	0.08	8	1140	7	4	38	16
UGA-12	48	49	1	M296799	10	4.45	30	0.26	210	4	0.11	8	1880	9	4.2	44	15
UGA-12	49	50	1	M296800	10	4.9	20	0.13	239	3	0.09	5	2150	9	4.7	53	13
UGA-12	50	51	1	M296801	10	4.75	20	0.65	414	4	0.08	5	1780	9	3.78	30	14
UGA-12	51	52	1	M296802	10	4.42	30	1.51	290	2	0.09	7	1100	8	3.21	32	16
UGA-12	52	53	1	M296803	10	5.38	30	1.79	334	4	0.1	6	1540	7	3.35	29	16
UGA-12	53	54	1	M296804	10	5.45	30	2.4	424	5	0.09	8	2200	8	3.86	30	18
UGA-12	54	55	1	M296805	10	5.73	30	1.02	331	5	0.1	9	1880	10	4.03	37	16
UGA-12	55	56	1	M296806	10	5.65	30	0.4	773	6	0.08	8	2170	7	4.37	85	15
UGA-12	56	57	1	M296807	10	4.91	30	0.58	511	6	0.1	8	2240	9	4.22	83	17
UGA-12	57	58	1	M296808	10	5.72	30	0.26	282	5	0.13	8	2170	9	4.17	50	15
UGA-12	58	59	1	M296809	10	5.37	20	1.31	419	5	0.1	7	1650	10	3.3	63	14
UGA-12	59	60	1	M296811	10	5.68	30	0.31	551	6	0.12	7	2460	7	4.06	70	16
UGA-12	60	61	1	M296812	10	4.66	30	0.36	1040	8	0.11	7	3890	10	3.92	53	16
UGA-12	61	62	1	M296813	10	5.24	30	0.22	429	5	0.11	8	2190	6	3.79	58	14
UGA-12	62	63	1	M296815	10	4.93	30	0.29	609	8	0.06	9	4560	11	5.29	107	13
UGA-12	63	64	1	M296816	10	4.42	20	0.08	155	14	0.06	6	8700	11	4.24	137	8
UGA-12	64	65	1	M296817	10	4.85	20	0.3	810	5	0.08	8	1340	9	3.41	60	13
UGA-12	65	66	1	M296818	<10	1.55	10	0.11	220	5	0.03	4	5360	21	2.92	214	5
UGA-12	66	67	1	M296819	10	5.37	30	0.49	694	3	0.08	9	1670	8	3.31	37	17
UGA-12	67	68	1	M296820	10	4.44	20	2.03	335	4	0.1	7	1500	9	2.98	40	15
UGA-12	68	69	1	M296821	10	4.1	20	2.47	368	2	0.08	7	1030	7	2.52	37	14
UGA-12	69	70	1	M296822	10	2.39	10	0.7	294	5	0.05	3	2370	5	1.73	93	9
UGA-12	70	71	1	M296823	10	4.13	20	1.46	481	4	0.08	8	2030	6	3.09	52	12
UGA-12	71	72	1	M296824	10	3.45	20	1.42	439	3	0.07	8	1210	7	2.77	57	13
UGA-12	72	73	1	M296825	10	4.45	20	1.87	364	4	0.11	5	1400	9	2.91	44	14
UGA-12	73	74	1	M296826	10	4.63	20	1.49	503	3	0.13	6	1030	7	3.36	45	15
UGA-12	74	75	1	M296827	10	4.98	20	0.2	273	4	0.12	10	1960	10	4.21	69	14
UGA-12	75	76	1	M296828	10	3.45	20	0.22	467	4	0.06	6	1250	11	2.66	107	10
UGA-12	76	77	1	M296829	10	4.3	20	1.56	494	2	0.09	8	950	6	3.16	31	16
UGA-12	77	78	1	M296831	10	5.4	20	1.39	312	3	0.11	6	880	8	3.74	25	15

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-12	47	48	1	M296798	140	<20	0.32	10	<10	121	<10	47			
UGA-12	48	49	1	M296799	125	<20	0.34	10	<10	107	10	64			
UGA-12	49	50	1	M296800	90	<20	0.27	10	<10	86	10	58			
UGA-12	50	51	1	M296801	109	<20	0.29	10	<10	85	<10	47			
UGA-12	51	52	1	M296802	118	<20	0.31	10	<10	110	10	64			
UGA-12	52	53	1	M296803	124	<20	0.32	10	<10	111	10	56			
UGA-12	53	54	1	M296804	147	<20	0.35	10	<10	126	10	63			
UGA-12	54	55	1	M296805	143	<20	0.33	10	<10	109	10	55			
UGA-12	55	56	1	M296806	93	<20	0.32	10	<10	111	10	53			
UGA-12	56	57	1	M296807	119	<20	0.36	10	<10	124	10	55			
UGA-12	57	58	1	M296808	110	<20	0.32	<10	<10	103	10	49			
UGA-12	58	59	1	M296809	111	<20	0.3	10	<10	99	10	46			
UGA-12	59	60	1	M296811	116	<20	0.36	10	<10	115	10	54			
UGA-12	60	61	1	M296812	97	<20	0.35	10	<10	119	10	70			
UGA-12	61	62	1	M296813	84	<20	0.33	10	<10	116	<10	52			
UGA-12	62	63	1	M296815	58	<20	0.35	20	<10	117	10	46			
UGA-12	63	64	1	M296816	96	<20	0.22	20	<10	61	10	193			
UGA-12	64	65	1	M296817	71	<20	0.3	10	<10	110	<10	68			
UGA-12	65	66	1	M296818	52	<20	0.08	10	<10	30	<10	460			
UGA-12	66	67	1	M296819	77	<20	0.38	10	<10	140	<10	78			
UGA-12	67	68	1	M296820	96	<20	0.3	10	<10	115	<10	46			
UGA-12	68	69	1	M296821	80	<20	0.29	<10	<10	113	<10	43			
UGA-12	69	70	1	M296822	66	<20	0.17	<10	<10	75	<10	42			
UGA-12	70	71	1	M296823	89	<20	0.25	10	<10	89	<10	44			
UGA-12	71	72	1	M296824	81	<20	0.26	<10	<10	114	<10	48			
UGA-12	72	73	1	M296825	91	<20	0.29	10	<10	117	<10	44			
UGA-12	73	74	1	M296826	112	<20	0.29	10	<10	107	10	73			
UGA-12	74	75	1	M296827	88	<20	0.35	10	<10	118	10	73			
UGA-12	75	76	1	M296828	61	<20	0.22	10	<10	86	<10	80			
UGA-12	76	77	1	M296829	107	<20	0.31	<10	<10	129	<10	67			
UGA-12	77	78	1	M296831	132	<20	0.29	10	<10	104	<10	49			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-12	47	48	1	M296798					
UGA-12	48	49	1	M296799					
UGA-12	49	50	1	M296800					
UGA-12	50	51	1	M296801					
UGA-12	51	52	1	M296802					
UGA-12	52	53	1	M296803					
UGA-12	53	54	1	M296804					
UGA-12	54	55	1	M296805					
UGA-12	55	56	1	M296806					
UGA-12	56	57	1	M296807					
UGA-12	57	58	1	M296808					
UGA-12	58	59	1	M296809					
UGA-12	59	60	1	M296811					
UGA-12	60	61	1	M296812					
UGA-12	61	62	1	M296813					
UGA-12	62	63	1	M296815					
UGA-12	63	64	1	M296816					
UGA-12	64	65	1	M296817					
UGA-12	65	66	1	M296818					
UGA-12	66	67	1	M296819					
UGA-12	67	68	1	M296820					
UGA-12	68	69	1	M296821					
UGA-12	69	70	1	M296822					
UGA-12	70	71	1	M296823					
UGA-12	71	72	1	M296824					
UGA-12	72	73	1	M296825					
UGA-12	73	74	1	M296826					
UGA-12	74	75	1	M296827					
UGA-12	75	76	1	M296828					
UGA-12	76	77	1	M296829					
UGA-12	77	78	1	M296831					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-12	78	79	1	M296832	0.24	2.2	5.33	236	710	0.7	<2	1.45	<0.5	13	29	15	3.71
UGA-12	79	80	1	M296833	0.51	2.1	5.13	382	720	0.8	<2	1.16	<0.5	14	36	16	3.61
UGA-12	80	81	1	M296834	1.37	5.1	4.27	280	550	0.6	<2	0.62	<0.5	11	34	17	3.16
UGA-12	81	82	1	M296835	0.15	1.6	4.38	87	550	0.9	<2	0.87	<0.5	12	36	16	2.79
UGA-12	82	83	1	M296836	1.76	5.1	1.67	61	100	0.6	<2	1.82	<0.5	5	24	8	2.21
UGA-12	83	84	1	M296838	0.11	0.8	1.7	45	60	0.7	2	0.67	<0.5	5	25	6	1.88
UGA-12	84	85	1	M296839	0.56	8.7	2.35	385	130	0.8	<2	0.89	<0.5	8	27	12	3.36
UGA-12	85	86	1	M296840	0.09	1.4	2.47	116	50	0.8	<2	1.48	<0.5	8	27	11	2.98
UGA-12	86	87	1	M296841	0.25	3.1	3.88	207	450	1	2	1.02	<0.5	12	40	11	3.12
UGA-12	87	88	1	M296843	0.33	5.4	4.26	247	360	1.1	<2	1.5	<0.5	13	42	27	3.49
UGA-12	88	89	1	M296844	0.36	4.5	4.47	169	410	1	<2	1.63	<0.5	16	46	30	4.09
UGA-12	89	90	1	M296845	0.29	8.3	4.26	119	300	0.9	<2	0.39	<0.5	11	46	31	2.59
UGA-12	90	91	1	M296846	0.58	5.8	5	209	350	1.1	<2	0.36	<0.5	13	43	31	2.9
UGA-12	91	92	1	M296847	0.14	4.8	4.85	147	560	0.9	<2	0.42	<0.5	13	45	21	3.21
UGA-12	92	93	1	M296848	1.42	5.1	4.1	172	220	1	<2	0.35	<0.5	13	45	15	3.39
UGA-12	93	94	1	M296849	4.39	10.8	3.75	148	180	1.1	<2	0.25	<0.5	10	42	14	2.56
UGA-12	94	95	1	M296850	45.6	41.9	2.87	133	220	0.9	<2	0.21	<0.5	9	40	12	2.16
UGA-12	95	96	1	M296851	44.9	42.5	2.09	216	100	0.8	<2	0.2	<0.5	7	38	15	2.29
UGA-12	96	97	1	M296852	1.27	4.9	3.24	136	80	0.9	<2	0.24	<0.5	11	45	11	2.78
UGA-12	97	98	1	M296853	0.32	5.5	5.27	146	150	1.2	<2	0.28	<0.5	13	35	21	3.07
UGA-12	98	99	1	M296855	0.09	1.9	5.78	146	60	1.3	<2	2.52	<0.5	17	31	21	4.07
UGA-12	99	101	1	M296856	0.02	0.5	7.66	82	340	1.4	<2	4.67	<0.5	30	17	40	4.88
UGA-12	101	102	1	M296857	0.02	<0.5	7.51	74	310	1.3	<2	4.63	0.7	22	18	33	5.02
UGA-10	10	11	1	M296413	0.18	3.7	5.61	215	460	0.8	2	1.49	<0.5	17	71	31	4.54
UGA-10	11	12	1	M296414	0.38	11.4	5.44	194	500	0.6	3	1.34	<0.5	16	72	35	4.35
UGA-10	12	13	1	M296415	0.09	2.5	6.12	89	490	0.7	3	1.41	<0.5	18	76	32	3.98
UGA-10	13	14	1	M296416	0.05	1.9	5.65	74	470	0.8	<2	1.44	<0.5	17	65	27	4.57
UGA-10	14	15	1	M296417	0.14	2.4	5.83	112	540	0.6	2	0.73	<0.5	17	68	26	4.18
UGA-10	15	16	1	M296418	0.25	3	5.96	143	360	0.7	<2	1.23	<0.5	16	63	25	3.91
UGA-10	16	17	1	M296419	0.22	4	5.7	232	420	0.7	3	1.31	<0.5	16	58	22	4.32
UGA-10	17	18	1	M296420	0.15	2.8	6.15	164	580	0.7	4	1.3	<0.5	20	57	21	4.06

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-12	78	79	1	M296832	10	5.04	20	2.15	229	2	0.1	6	900	8	3.57	19	15
UGA-12	79	80	1	M296833	10	5.19	20	1.71	225	3	0.1	7	820	5	3.4	27	15
UGA-12	80	81	1	M296834	10	4.57	20	0.71	237	4	0.06	5	970	6	2.84	39	11
UGA-12	81	82	1	M296835	10	3.51	20	2.37	288	3	0.07	7	750	3	2.14	29	12
UGA-12	82	83	1	M296836	<10	0.48	10	2.79	359	5	0.01	5	820	2	1.3	52	5
UGA-12	83	84	1	M296838	10	0.47	10	1.81	185	3	0.01	3	350	3	1.3	49	5
UGA-12	84	85	1	M296839	10	0.84	10	2.62	240	6	0.02	6	1580	11	2.65	70	7
UGA-12	85	86	1	M296840	10	0.6	10	2.88	351	2	0.01	7	570	5	2.28	37	8
UGA-12	86	87	1	M296841	10	2.48	10	3	305	5	0.03	8	1220	5	2.02	43	12
UGA-12	87	88	1	M296843	10	2.31	20	3.77	429	4	0.03	9	980	5	1.62	40	13
UGA-12	88	89	1	M296844	10	3.22	20	1.91	592	4	0.03	13	1050	6	2.59	41	14
UGA-12	89	90	1	M296845	10	2.95	20	0.14	352	5	0.03	7	1620	6	2.2	50	11
UGA-12	90	91	1	M296846	10	2.98	20	0.2	403	4	0.03	10	1520	5	2.41	50	13
UGA-12	91	92	1	M296847	10	4.15	20	0.14	287	4	0.04	10	1880	6	2.92	42	13
UGA-12	92	93	1	M296848	10	2.31	20	0.26	390	3	0.02	10	1450	7	3	40	12
UGA-12	93	94	1	M296849	10	1.94	10	0.23	123	6	0.02	9	1080	7	2.48	53	10
UGA-12	94	95	1	M296850	10	1.99	10	0.2	71	3	0.02	8	910	6	2.04	62	8
UGA-12	95	96	1	M296851	<10	0.95	10	0.12	108	3	0.02	7	780	5	1.85	93	6
UGA-12	96	97	1	M296852	10	1.33	10	0.19	105	6	0.01	7	960	4	2.71	56	9
UGA-12	97	98	1	M296853	10	2.2	20	0.3	168	6	0.02	7	1120	8	2.92	46	12
UGA-12	98	99	1	M296855	10	1.76	20	1.29	590	3	0.02	9	920	10	3.51	28	15
UGA-12	99	101	1	M296856	20	2.98	20	2.36	1180	2	0.03	5	980	7	3.66	15	22
UGA-12	101	102	1	M296857	20	2.77	20	2.38	1260	4	0.03	6	1000	8	3.94	14	22
UGA-10	10	11	1	M296413	10	4.4	20	0.76	281	3	0.05	14	1920	8	4.84	36	18
UGA-10	11	12	1	M296414	10	4.34	20	0.65	240	3	0.06	13	1420	10	4.71	40	18
UGA-10	12	13	1	M296415	10	3.71	20	0.99	303	3	0.06	16	1010	10	4.03	28	20
UGA-10	13	14	1	M296416	10	4.5	20	1.25	325	3	0.06	13	890	8	4.51	31	17
UGA-10	14	15	1	M296417	10	4.03	20	0.66	202	3	0.07	14	1040	10	4.34	30	18
UGA-10	15	16	1	M296418	10	5.31	20	1.36	319	4	0.06	14	1090	8	3.79	28	18
UGA-10	16	17	1	M296419	10	4.77	20	0.99	321	5	0.06	14	1280	9	4.28	29	18
UGA-10	17	18	1	M296420	10	3.96	20	1.08	354	3	0.08	13	1140	8	3.86	23	19

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-12	78	79	1	M296832	131	<20	0.29	<10	<10	106	10	50			
UGA-12	79	80	1	M296833	124	<20	0.28	<10	<10	102	<10	44			
UGA-12	80	81	1	M296834	97	<20	0.22	<10	<10	69	<10	32			
UGA-12	81	82	1	M296835	92	<20	0.23	<10	<10	85	<10	27			
UGA-12	82	83	1	M296836	64	<20	0.08	<10	<10	36	<10	19			
UGA-12	83	84	1	M296838	34	<20	0.09	<10	<10	40	<10	15			
UGA-12	84	85	1	M296839	39	<20	0.13	<10	<10	58	<10	21			
UGA-12	85	86	1	M296840	53	<20	0.14	<10	<10	58	<10	19			
UGA-12	86	87	1	M296841	58	<20	0.21	<10	<10	88	<10	29			
UGA-12	87	88	1	M296843	77	<20	0.23	<10	<10	95	<10	39			
UGA-12	88	89	1	M296844	91	<20	0.24	<10	<10	92	10	39			
UGA-12	89	90	1	M296845	59	<20	0.23	<10	<10	79	10	36			
UGA-12	90	91	1	M296846	45	<20	0.26	<10	<10	90	<10	40			
UGA-12	91	92	1	M296847	65	<20	0.26	10	<10	83	10	31			
UGA-12	92	93	1	M296848	39	<20	0.23	<10	<10	83	<10	34			
UGA-12	93	94	1	M296849	26	<20	0.19	<10	<10	75	<10	40			
UGA-12	94	95	1	M296850	32	<20	0.15	<10	<10	55	<10	22		47.6	67.7
UGA-12	95	96	1	M296851	37	<20	0.11	<10	<10	39	<10	25		47.6	57.3
UGA-12	96	97	1	M296852	21	<20	0.18	<10	<10	64	<10	34			
UGA-12	97	98	1	M296853	28	<20	0.27	10	<10	96	<10	50			
UGA-12	98	99	1	M296855	32	<20	0.3	<10	<10	112	10	63			
UGA-12	99	101	1	M296856	62	<20	0.44	10	<10	166	<10	82			
UGA-12	101	102	1	M296857	61	<20	0.44	<10	<10	168	10	134			
UGA-10	10	11	1	M296413	189	<20	0.3	10	<10	120	<10	49			
UGA-10	11	12	1	M296414	259	<20	0.3	10	<10	105	10	48			
UGA-10	12	13	1	M296415	262	<20	0.34	10	<10	133	10	56			
UGA-10	13	14	1	M296416	298	<20	0.31	<10	<10	123	<10	49			
UGA-10	14	15	1	M296417	369	<20	0.32	10	<10	116	<10	46			
UGA-10	15	16	1	M296418	252	<20	0.32	10	<10	122	<10	53			
UGA-10	16	17	1	M296419	266	<20	0.31	10	<10	111	<10	50			
UGA-10	17	18	1	M296420	264	<20	0.35	10	<10	124	<10	63			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-12	78	79	1	M296832					
UGA-12	79	80	1	M296833					
UGA-12	80	81	1	M296834					
UGA-12	81	82	1	M296835					
UGA-12	82	83	1	M296836					
UGA-12	83	84	1	M296838					
UGA-12	84	85	1	M296839					
UGA-12	85	86	1	M296840					
UGA-12	86	87	1	M296841					
UGA-12	87	88	1	M296843					
UGA-12	88	89	1	M296844					
UGA-12	89	90	1	M296845					
UGA-12	90	91	1	M296846					
UGA-12	91	92	1	M296847					
UGA-12	92	93	1	M296848					
UGA-12	93	94	1	M296849					
UGA-12	94	95	1	M296850	47.4	0.63	9.3	779.1	49.1
UGA-12	95	96	1	M296851	47.5	0.447	7.8	874.1	50.1
UGA-12	96	97	1	M296852					
UGA-12	97	98	1	M296853					
UGA-12	98	99	1	M296855					
UGA-12	99	101	1	M296856					
UGA-12	101	102	1	M296857					
UGA-10	10	11	1	M296413					
UGA-10	11	12	1	M296414					
UGA-10	12	13	1	M296415					
UGA-10	13	14	1	M296416					
UGA-10	14	15	1	M296417					
UGA-10	15	16	1	M296418					
UGA-10	16	17	1	M296419					
UGA-10	17	18	1	M296420					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-10	18	19	1	M296421	0.07	2.1	6.86	152	530	1	3	1.33	<0.5	19	35	16	4.88
UGA-10	19	20	1	M296422	0.09	2.6	6.36	157	460	0.9	3	0.3	<0.5	16	36	17	4.28
UGA-10	20	21	1	M296423	0.07	2.3	6.46	89	410	1	<2	0.29	<0.5	14	32	17	3.47
UGA-10	21	22	1	M296424	0.12	3.8	6.07	183	460	0.8	3	0.25	<0.5	14	34	17	3.1
UGA-10	22	23	1	M296426	1.17	10	6.82	128	400	1.4	<2	0.38	<0.5	15	32	21	4
UGA-10	23	24	1	M296427	3.7	30.9	5.71	1795	420	1.3	2	0.65	<0.5	14	29	36	5.6
UGA-10	24	25	1	M296429	0.11	1.9	6.22	105	460	1.1	2	0.3	<0.5	17	29	52	4.12
UGA-10	25	26	1	M296431	0.11	2	7.01	100	400	1.3	5	0.58	<0.5	17	32	21	3.73
UGA-10	26	27	1	M296432	0.08	1.4	6.26	77	480	1.4	5	0.46	<0.5	16	31	18	3.63
UGA-10	27	28	1	M296433	0.52	3.3	5.97	145	360	1.1	2	0.92	<0.5	14	30	20	3.64
UGA-10	28	29	1	M296434	0.13	1.4	6.65	142	480	1.2	4	1.14	<0.5	11	29	20	3.15
UGA-10	29	30	1	M296435	0.11	1.7	7.48	152	490	1.3	4	0.73	<0.5	12	36	24	3.09
UGA-10	30	31	1	M296436	0.12	1.1	6.73	183	360	1.6	3	1.03	<0.5	14	28	16	3.88
UGA-10	31	32	1	M296437	0.1	2.3	6.18	241	410	1.5	5	0.46	<0.5	15	32	21	5.16
UGA-10	32	33	1	M296438	0.07	1.5	7.05	166	380	1.6	5	0.64	<0.5	16	30	17	3.76
UGA-10	33	34	1	M296439	0.07	1.3	7.05	175	510	1.4	4	1.52	<0.5	16	30	19	4.53
UGA-10	34	35	1	M296440	0.09	1.7	6.98	269	400	1.4	4	1.11	0.5	23	29	59	6.76
UGA-10	35	36	1	M296441	0.04	1	7.19	135	450	1.4	4	1.86	<0.5	15	28	22	4.22
UGA-10	36	37	1	M296442	0.04	1.6	5.94	162	410	1.1	<2	1.08	<0.5	13	27	21	4.61
UGA-10	37	38	1	M296443	0.05	2	6.7	118	600	1.1	4	0.76	<0.5	14	30	23	4.26
UGA-10	38	39	1	M296444	0.05	1.8	6.43	120	530	1.3	3	0.61	<0.5	13	29	22	4.97
UGA-10	39	40	1	M296445	0.08	3.6	6.87	132	580	1.5	3	0.3	<0.5	14	33	31	4.51
UGA-10	40	41	1	M296446	0.07	2.2	6.27	129	550	1.3	2	0.27	<0.5	13	32	23	3.57
UGA-10	41	42	1	M296447	0.08	2.8	6.73	372	790	1.6	5	0.63	<0.5	15	31	23	3.52
UGA-10	42	43	1	M296448	0.04	1.6	6.31	95	500	1.3	2	0.25	<0.5	15	30	21	4.69
UGA-10	43	44	1	M296449	0.5	2.4	5.48	157	380	1.2	<2	0.26	<0.5	12	33	23	3.8
UGA-10	44	45	1	M296451	0.18	2.3	6.37	210	430	1.2	<2	0.31	<0.5	15	29	23	3.99
UGA-10	45	46	1	M296452	0.11	1.5	7.07	161	480	1.7	3	0.26	<0.5	16	30	25	3.65
UGA-10	46	47	1	M296453	0.15	5.2	6.11	350	590	1.2	2	0.22	<0.5	13	31	46	3.4
UGA-10	47	48	1	M296455	0.26	6.7	6.47	541	620	1	3	0.24	<0.5	14	32	32	3.28
UGA-10	48	49	1	M296456	0.28	4.5	6.93	394	760	1.4	<2	0.26	<0.5	17	34	24	3.77

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-10	18	19	1	M296421	10	5.13	20	1.13	1035	10	0.07	12	1140	11	4.07	20	18
UGA-10	19	20	1	M296422	10	3.63	30	0.31	182	11	0.08	9	1260	13	4.37	22	16
UGA-10	20	21	1	M296423	10	3.74	30	0.79	612	3	0.07	9	1170	8	2.86	15	14
UGA-10	21	22	1	M296424	10	4.46	30	0.37	286	3	0.07	8	1000	13	2.86	36	13
UGA-10	22	23	1	M296426	10	4.85	30	0.54	1310	4	0.06	8	1500	8	2.51	37	15
UGA-10	23	24	1	M296427	10	3.79	30	0.3	686	94	0.05	7	2660	13	5.15	119	13
UGA-10	24	25	1	M296429	10	5.03	30	1.01	1185	17	0.06	43	1050	39	2.4	19	14
UGA-10	25	26	1	M296431	20	4.57	30	1.23	798	3	0.05	7	1020	15	2.16	20	15
UGA-10	26	27	1	M296432	10	4.08	30	1.44	877	3	0.04	9	990	10	1.64	16	14
UGA-10	27	28	1	M296433	10	3.87	30	1.07	538	3	0.04	8	1040	8	2.27	33	13
UGA-10	28	29	1	M296434	10	4.5	30	0.95	358	4	0.05	7	1010	10	2.43	24	14
UGA-10	29	30	1	M296435	20	4.3	30	0.76	746	8	0.04	9	1160	8	1.53	29	15
UGA-10	30	31	1	M296436	10	4.39	30	0.97	869	3	0.04	9	1040	13	2.73	23	15
UGA-10	31	32	1	M296437	10	3.73	30	0.39	83	4	0.04	9	1810	14	5.63	35	14
UGA-10	32	33	1	M296438	10	4.37	30	0.76	733	4	0.04	9	1110	13	3.05	24	15
UGA-10	33	34	1	M296439	10	4.28	30	1.44	1280	4	0.04	9	1180	9	2.85	23	15
UGA-10	34	35	1	M296440	10	4.26	30	1.49	767	7	0.05	45	1020	46	6.12	33	15
UGA-10	35	36	1	M296441	20	4.88	30	1.83	596	2	0.04	7	1000	11	3.69	18	16
UGA-10	36	37	1	M296442	10	3.71	20	1.01	300	4	0.04	7	1040	14	4.81	32	13
UGA-10	37	38	1	M296443	10	3.8	30	0.81	236	3	0.06	8	1160	15	4.49	25	14
UGA-10	38	39	1	M296444	10	3.69	30	0.65	218	4	0.05	9	1130	13	5.02	32	14
UGA-10	39	40	1	M296445	10	3.73	30	0.5	89	3	0.06	11	1050	15	4.72	34	15
UGA-10	40	41	1	M296446	10	3.77	30	0.44	67	4	0.05	8	1030	14	3.8	29	13
UGA-10	41	42	1	M296447	10	4.5	30	0.34	62	4	0.07	7	2590	13	3.6	33	14
UGA-10	42	43	1	M296448	10	5.25	30	0.58	689	3	0.04	10	930	14	4.26	22	14
UGA-10	43	44	1	M296449	10	4.59	20	0.53	477	9	0.04	5	970	11	3.53	40	11
UGA-10	44	45	1	M296451	10	5.37	30	0.46	127	4	0.05	11	1210	15	4.23	33	14
UGA-10	45	46	1	M296452	20	5.16	30	1.38	518	2	0.04	8	980	12	2.86	24	15
UGA-10	46	47	1	M296453	10	5.42	30	0.93	328	5	0.05	9	890	11	2.84	40	13
UGA-10	47	48	1	M296455	10	6.28	30	0.5	206	10	0.06	8	1030	11	3.19	47	14
UGA-10	48	49	1	M296456	10	4.81	30	0.65	172	5	0.07	11	1040	13	3.75	31	15

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-10	18	19	1	M296421	286	<20	0.38	10	<10	142	<10	83			
UGA-10	19	20	1	M296422	271	<20	0.34	10	<10	113	<10	63			
UGA-10	20	21	1	M296423	252	<20	0.31	10	<10	105	<10	58			
UGA-10	21	22	1	M296424	235	<20	0.29	10	<10	90	<10	55			
UGA-10	22	23	1	M296426	199	<20	0.32	10	<10	115	<10	82			
UGA-10	23	24	1	M296427	161	<20	0.27	30	<10	93	<10	52			
UGA-10	24	25	1	M296429	139	<20	0.29	10	<10	103	<10	94			
UGA-10	25	26	1	M296431	113	<20	0.32	10	<10	113	<10	55			
UGA-10	26	27	1	M296432	91	<20	0.3	10	<10	102	<10	63			
UGA-10	27	28	1	M296433	131	<20	0.28	10	<10	94	<10	55			
UGA-10	28	29	1	M296434	158	<20	0.31	10	<10	105	<10	54			
UGA-10	29	30	1	M296435	134	<20	0.35	10	<10	117	<10	72			
UGA-10	30	31	1	M296436	126	<20	0.31	10	<10	106	<10	76			
UGA-10	31	32	1	M296437	98	<20	0.29	10	<10	97	<10	52			
UGA-10	32	33	1	M296438	132	<20	0.33	10	<10	114	<10	84			
UGA-10	33	34	1	M296439	145	<20	0.32	<10	<10	108	<10	79			
UGA-10	34	35	1	M296440	215	<20	0.33	10	<10	109	<10	97			
UGA-10	35	36	1	M296441	222	<20	0.33	10	<10	111	<10	59			
UGA-10	36	37	1	M296442	153	<20	0.28	10	<10	94	<10	46			
UGA-10	37	38	1	M296443	225	<20	0.31	10	<10	103	10	53			
UGA-10	38	39	1	M296444	140	<20	0.3	10	<10	100	10	56			
UGA-10	39	40	1	M296445	138	<20	0.34	10	<10	118	10	55			
UGA-10	40	41	1	M296446	97	<20	0.3	10	<10	101	10	51			
UGA-10	41	42	1	M296447	197	<20	0.32	20	<10	103	<10	51			
UGA-10	42	43	1	M296448	108	<20	0.28	10	<10	96	<10	69			
UGA-10	43	44	1	M296449	109	<20	0.25	10	<10	84	<10	43			
UGA-10	44	45	1	M296451	120	<20	0.29	10	<10	98	10	56			
UGA-10	45	46	1	M296452	203	<20	0.32	10	<10	107	<10	68			
UGA-10	46	47	1	M296453	193	<20	0.28	<10	<10	92	<10	56			
UGA-10	47	48	1	M296455	189	<20	0.3	10	<10	92	10	52			
UGA-10	48	49	1	M296456	168	<20	0.33	20	<10	115	<10	66			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-10	18	19	1	M296421					
UGA-10	19	20	1	M296422					
UGA-10	20	21	1	M296423					
UGA-10	21	22	1	M296424					
UGA-10	22	23	1	M296426					
UGA-10	23	24	1	M296427					
UGA-10	24	25	1	M296429					
UGA-10	25	26	1	M296431					
UGA-10	26	27	1	M296432					
UGA-10	27	28	1	M296433					
UGA-10	28	29	1	M296434					
UGA-10	29	30	1	M296435					
UGA-10	30	31	1	M296436					
UGA-10	31	32	1	M296437					
UGA-10	32	33	1	M296438					
UGA-10	33	34	1	M296439					
UGA-10	34	35	1	M296440					
UGA-10	35	36	1	M296441					
UGA-10	36	37	1	M296442					
UGA-10	37	38	1	M296443					
UGA-10	38	39	1	M296444					
UGA-10	39	40	1	M296445					
UGA-10	40	41	1	M296446					
UGA-10	41	42	1	M296447					
UGA-10	42	43	1	M296448					
UGA-10	43	44	1	M296449					
UGA-10	44	45	1	M296451					
UGA-10	45	46	1	M296452					
UGA-10	46	47	1	M296453					
UGA-10	47	48	1	M296455					
UGA-10	48	49	1	M296456					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-10	49	50	1	M296457	0.12	3	6.86	358	760	1.3	<2	0.25	<0.5	15	33	28	3.73
UGA-10	50	51	1	M296458	0.15	3.6	6.54	329	580	1.2	<2	0.28	<0.5	16	30	30	4.76
UGA-10	51	52	1	M296459	0.21	2.5	5.84	259	590	1.1	<2	0.48	<0.5	14	36	28	4.24
UGA-10	52	53	1	M296461	0.1	3.1	5.57	295	510	0.9	<2	0.78	0.6	13	38	30	5.7
UGA-10	53	54	1	M296462	0.32	5.3	5.74	244	590	1	<2	1.04	<0.5	14	40	36	4.37
UGA-10	54	55	1	M296463	0.04	2.1	6.89	193	690	1.1	2	0.85	<0.5	18	39	40	4.19
UGA-10	55	56	1	M296464	0.08	2.7	6.32	151	650	1	2	0.53	0.5	16	43	27	3.81
UGA-10	56	57	1	M296465	1.95	4.2	6.51	100	610	1.1	2	0.35	0.6	15	40	36	3.97
UGA-10	57	58	1	M296466	0.23	2.8	6.56	304	690	0.9	<2	0.34	<0.5	17	42	31	4.42
UGA-10	58	59	1	M296467	1.66	5	6.15	229	660	1	3	0.5	<0.5	13	34	24	3.66
UGA-10	59	60	1	M296468	0.19	3.3	6.46	154	750	1	3	0.58	<0.5	17	38	34	4.02
UGA-10	60	61	1	M296469	0.86	5.2	6.2	261	650	1.1	2	0.49	0.6	16	41	28	4.44
UGA-10	61	62	1	M296471	0.43	4.4	6.18	202	650	1.1	2	0.34	<0.5	17	40	31	4.02
UGA-10	62	63	1	M296472	0.08	2.5	6.45	318	630	1	<2	0.47	0.6	15	39	30	4.14
UGA-10	63	64	1	M296473	0.28	10.1	6.6	142	650	1	3	0.46	0.5	15	41	30	3.83
UGA-10	64	65	1	M296474	0.18	3.3	5.8	188	640	0.8	<2	0.56	<0.5	15	37	24	4.17
UGA-10	65	66	1	M296475	0.12	3.2	6.49	273	670	0.9	<2	0.45	0.5	16	38	23	4.42
UGA-10	66	67	1	M296476	0.26	3.7	5.47	220	700	0.8	<2	0.94	0.5	14	39	21	4.39
UGA-10	67	68	1	M296478	0.65	19.2	6.19	162	540	0.9	<2	0.85	0.5	16	39	26	4.1
UGA-10	68	69	1	M296479	0.06	3.7	6.74	137	530	1.2	2	0.52	0.6	18	39	25	4.35
UGA-10	69	70	1	M296480	0.07	3.8	6.93	180	570	1.1	<2	0.84	<0.5	17	40	23	4.21
UGA-10	70	71	1	M296481	0.05	2.2	7.08	199	530	1.3	2	0.56	0.5	20	40	26	5
UGA-10	71	72	1	M296482	0.1	2.1	6.32	193	510	1.2	<2	0.5	0.6	19	40	26	4.94
UGA-10	72	73	1	M296483	0.6	3.7	6.44	246	390	1.2	<2	0.27	0.6	20	40	30	5.58
UGA-10	73	74	1	M296484	0.09	3	6.74	235	480	1.3	<2	0.27	<0.5	19	41	30	4.69
UGA-10	74	75	1	M296485	0.09	3.4	6.19	270	440	1.2	<2	0.23	<0.5	18	41	29	4.23
UGA-10	75	76	1	M296486	0.08	2.9	6.92	192	900	1.4	<2	0.27	0.5	18	40	33	4.25
UGA-10	76	77	1	M296487	0.14	3.1	6.88	268	550	1.8	2	0.29	<0.5	19	38	25	5.72
UGA-10	77	78	1	M296488	0.14	4.1	6.13	262	430	1.4	2	0.24	<0.5	19	37	24	4.97
UGA-10	78	79	1	M296489	0.15	3.9	6.08	236	660	1.1	3	0.48	0.5	17	41	22	4.26
UGA-10	79	80	1	M296490	0.49	8.2	3.24	266	380	0.7	<2	0.95	<0.5	9	34	14	3.52

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-10	49	50	1	M296457	10	4.93	30	0.74	199	3	0.06	10	970	12	3.72	22	16
UGA-10	50	51	1	M296458	10	6.1	30	1.6	530	4	0.05	10	1030	11	4.38	25	15
UGA-10	51	52	1	M296459	10	4.7	20	1.69	344	3	0.05	7	1030	10	3.95	31	16
UGA-10	52	53	1	M296461	10	5.21	20	1.04	223	3	0.08	8	860	9	5.98	26	15
UGA-10	53	54	1	M296462	10	4.51	20	1.55	254	2	0.07	7	840	7	4.46	36	16
UGA-10	54	55	1	M296463	10	5.52	30	1.13	196	1	0.07	9	950	11	4.53	17	19
UGA-10	55	56	1	M296464	10	4.2	30	1.06	184	3	0.09	9	930	9	3.97	20	18
UGA-10	56	57	1	M296465	10	4.89	30	1.91	267	2	0.09	8	970	8	3.61	21	18
UGA-10	57	58	1	M296466	10	4.6	30	0.99	154	2	0.1	8	1000	9	4.59	23	18
UGA-10	58	59	1	M296467	10	5.83	20	1.08	162	3	0.06	9	890	11	3.66	25	16
UGA-10	59	60	1	M296468	10	4.89	20	1.64	292	2	0.09	8	960	10	4.01	26	18
UGA-10	60	61	1	M296469	10	4.53	20	1.55	216	2	0.08	10	990	9	4.36	25	17
UGA-10	61	62	1	M296471	10	4.78	20	1.49	184	3	0.08	10	910	10	3.95	27	17
UGA-10	62	63	1	M296472	10	4.59	20	1.3	176	2	0.08	8	1040	9	4.23	21	18
UGA-10	63	64	1	M296473	10	6.04	30	1.81	275	2	0.1	10	1010	10	3.45	27	18
UGA-10	64	65	1	M296474	10	4.76	20	1.54	233	3	0.09	11	910	7	3.99	32	17
UGA-10	65	66	1	M296475	10	4.54	20	1.76	221	2	0.12	9	1130	9	4.4	21	18
UGA-10	66	67	1	M296476	10	5.4	20	1.47	220	2	0.1	8	830	11	4.32	32	15
UGA-10	67	68	1	M296478	10	4.6	20	1.02	190	3	0.14	9	920	11	4.25	26	17
UGA-10	68	69	1	M296479	10	4.65	20	1.1	152	2	0.14	9	970	12	4.65	18	19
UGA-10	69	70	1	M296480	10	4.66	20	1.12	246	2	0.11	10	960	12	4.34	21	19
UGA-10	70	71	1	M296481	10	4.95	20	1.02	471	3	0.12	12	1050	10	4.87	23	19
UGA-10	71	72	1	M296482	10	4.53	20	0.78	506	2	0.09	9	1000	8	4.78	23	17
UGA-10	72	73	1	M296483	10	4.03	20	0.47	242	3	0.07	12	1030	11	5.85	28	17
UGA-10	73	74	1	M296484	10	4.34	20	0.45	331	3	0.1	12	1000	13	4.68	23	18
UGA-10	74	75	1	M296485	10	4.8	20	0.37	58	3	0.09	9	960	9	4.59	26	17
UGA-10	75	76	1	M296486	10	5.59	30	0.47	1020	1	0.09	10	920	7	3.33	27	19
UGA-10	76	77	1	M296487	20	5.23	30	0.68	1870	2	0.05	9	950	11	4.02	19	19
UGA-10	77	78	1	M296488	10	4.36	20	0.52	600	3	0.05	11	880	11	4.79	23	16
UGA-10	78	79	1	M296489	10	4.57	20	0.33	247	7	0.07	9	1910	12	4.26	34	16
UGA-10	79	80	1	M296490	10	2.12	10	0.84	454	5	0.03	7	660	6	2.9	64	8

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-10	49	50	1	M296457	144	<20	0.33	10	<10	116	<10	62			
UGA-10	50	51	1	M296458	167	<20	0.3	10	<10	105	10	69			
UGA-10	51	52	1	M296459	164	<20	0.3	10	<10	110	<10	53			
UGA-10	52	53	1	M296461	172	<20	0.29	10	<10	104	10	51			
UGA-10	53	54	1	M296462	179	<20	0.29	10	<10	115	<10	69			
UGA-10	54	55	1	M296463	174	<20	0.36	10	<10	134	<10	64			
UGA-10	55	56	1	M296464	297	<20	0.34	10	<10	134	<10	58			
UGA-10	56	57	1	M296465	272	<20	0.35	10	<10	135	<10	60			
UGA-10	57	58	1	M296466	223	<20	0.36	10	<10	130	<10	61			
UGA-10	58	59	1	M296467	134	<20	0.32	10	<10	116	10	51			
UGA-10	59	60	1	M296468	137	<20	0.34	10	<10	130	10	59			
UGA-10	60	61	1	M296469	137	<20	0.33	10	<10	123	<10	53			
UGA-10	61	62	1	M296471	161	<20	0.33	10	<10	128	<10	52			
UGA-10	62	63	1	M296472	163	<20	0.34	10	<10	130	10	53			
UGA-10	63	64	1	M296473	201	<20	0.34	10	<10	129	<10	52			
UGA-10	64	65	1	M296474	162	<20	0.31	10	<10	121	<10	55			
UGA-10	65	66	1	M296475	159	<20	0.34	<10	<10	136	10	54			
UGA-10	66	67	1	M296476	117	<20	0.29	10	<10	106	<10	50			
UGA-10	67	68	1	M296478	138	<20	0.32	10	<10	114	<10	57			
UGA-10	68	69	1	M296479	144	<20	0.37	10	<10	139	<10	57			
UGA-10	69	70	1	M296480	169	<20	0.35	10	<10	137	<10	63			
UGA-10	70	71	1	M296481	154	<20	0.38	10	<10	141	10	68			
UGA-10	71	72	1	M296482	137	<20	0.34	10	<10	125	10	81			
UGA-10	72	73	1	M296483	125	<20	0.34	10	<10	125	10	57			
UGA-10	73	74	1	M296484	141	<20	0.36	10	<10	131	<10	57			
UGA-10	74	75	1	M296485	301	<20	0.33	10	<10	124	<10	49			
UGA-10	75	76	1	M296486	188	<20	0.37	10	<10	138	<10	82			
UGA-10	76	77	1	M296487	104	<20	0.38	10	<10	145	<10	92			
UGA-10	77	78	1	M296488	67	<20	0.32	10	<10	126	<10	77			
UGA-10	78	79	1	M296489	101	<20	0.32	<10	<10	112	10	45			
UGA-10	79	80	1	M296490	74	<20	0.16	<10	<10	59	10	26			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-10	49	50	1	M296457					
UGA-10	50	51	1	M296458					
UGA-10	51	52	1	M296459					
UGA-10	52	53	1	M296461					
UGA-10	53	54	1	M296462					
UGA-10	54	55	1	M296463					
UGA-10	55	56	1	M296464					
UGA-10	56	57	1	M296465					
UGA-10	57	58	1	M296466					
UGA-10	58	59	1	M296467					
UGA-10	59	60	1	M296468					
UGA-10	60	61	1	M296469					
UGA-10	61	62	1	M296471					
UGA-10	62	63	1	M296472					
UGA-10	63	64	1	M296473					
UGA-10	64	65	1	M296474					
UGA-10	65	66	1	M296475					
UGA-10	66	67	1	M296476					
UGA-10	67	68	1	M296478					
UGA-10	68	69	1	M296479					
UGA-10	69	70	1	M296480					
UGA-10	70	71	1	M296481					
UGA-10	71	72	1	M296482					
UGA-10	72	73	1	M296483					
UGA-10	73	74	1	M296484					
UGA-10	74	75	1	M296485					
UGA-10	75	76	1	M296486					
UGA-10	76	77	1	M296487					
UGA-10	77	78	1	M296488					
UGA-10	78	79	1	M296489					
UGA-10	79	80	1	M296490					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-10	80	81	1	M296492	0.21	2.7	3.51	119	240	0.7	<2	2.76	<0.5	9	28	14	3.44
UGA-10	81	82	1	M296493	0.03	3.9	7.06	38	550	1.6	4	1.82	0.5	17	50	43	5.25
UGA-10	82	83	1	M296494	0.03	5.1	6.61	42	630	1.4	<2	3.09	0.6	16	43	38	5
UGA-10	83	84	1	M296495	1.21	5.1	6.02	192	560	1.5	2	1.56	0.5	15	45	28	4.42
UGA-10	84	85	1	M296496	0.79	10.3	7.14	169	650	1.8	3	0.68	<0.5	18	53	34	3.98
UGA-10	85	86	1	M296497	0.76	6.8	6.74	216	850	1.7	<2	1.49	<0.5	18	52	26	3.35
UGA-10	86	87	1	M296498	2.11	8.4	6.69	80	800	1.6	<2	1.34	0.6	17	50	29	4.15
UGA-10	87	88	1	M296499	3.54	17.2	5.29	46	550	1.2	3	1.77	0.6	14	45	34	4.18
UGA-10	88	89	1	M296501	1.98	6.1	4.86	191	540	1	<2	1.27	0.5	12	44	30	4.57
UGA-10	89	90	1	M296502	0.18	2.4	4.99	124	510	1.1	2	0.77	<0.5	13	42	18	4.28
UGA-10	90	91	1	M296503	0.24	3.1	4.9	102	470	1.1	<2	0.66	<0.5	16	41	19	4.7
UGA-10	91	92	1	M296504	0.11	2.8	5.68	111	540	1.3	<2	0.35	0.6	17	44	24	5.01
UGA-10	92	93	1	M296505	0.35	2.3	4.67	461	110	1.7	<2	0.76	0.5	14	47	17	5.09
UGA-10	93	94	1	M296506	0.42	3.9	4.89	198	270	1.4	<2	0.56	0.5	13	45	17	5
UGA-10	94	95	1	M296507	0.91	4.2	6.54	307	530	1.8	<2	1.59	0.6	17	50	40	4.9
UGA-10	95	96	1	M296508	1.47	6	5.8	278	230	1.4	<2	1.62	0.5	15	48	23	5.31
UGA-10	96	97	1	M296509	0.41	4.8	6.91	190	710	1.7	<2	1.65	<0.5	17	50	26	3.97
UGA-10	97	98	1	M296510	1.08	4.3	5.49	148	610	1.3	<2	1.69	<0.5	14	43	19	3.79
UGA-10	98	99	1	M296511	0.3	3.5	5.59	88	690	1.4	<2	0.94	<0.5	13	42	22	3.64
UGA-10	99	100	1	M296512	0.21	3.4	5.46	134	670	1.2	<2	1.15	<0.5	13	42	21	4.14
UGA-10	100	101	1	M296513	0.29	6.5	4.87	108	510	1	<2	1.2	<0.5	12	43	18	4.05
UGA-10	101	102	1	M296514	0.74	4.3	4.77	148	570	1	<2	0.96	<0.5	11	44	21	4.12
UGA-10	102	103	1	M296515	0.33	3.2	5.35	136	630	1.2	2	0.76	<0.5	13	43	20	3.99
UGA-10	103	104	1	M296516	1.25	8.4	4.75	275	590	1.1	<2	0.33	<0.5	12	47	20	4.63
UGA-10	104	105	1	M296517	0.39	3	5.43	183	650	1.3	<2	0.88	<0.5	15	44	21	4.47
UGA-10	105	106	1	M296518	0.76	5.7	5.11	167	410	1.1	<2	0.6	<0.5	14	42	23	5.18
UGA-10	106	107	1	M296520	0.31	3.6	4.39	152	490	1	<2	0.49	<0.5	12	41	17	4.28
UGA-10	107	108	1	M296521	0.42	3.1	4.32	181	470	0.9	<2	0.73	<0.5	10	39	15	4.69
UGA-10	108	109	1	M296522	1.86	5.6	4.33	240	400	1	2	0.79	<0.5	12	43	16	4.76
UGA-10	109	110	1	M296523	1.69	3.5	4.27	203	500	0.9	<2	0.71	<0.5	10	46	19	4.5
UGA-10	110	111	1	M296525	1.99	4.5	5.93	209	680	1.4	<2	0.66	<0.5	14	51	30	3.66

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-10	80	81	1	M296492	10	1.49	10	2.97	528	5	0.02	5	660	5	2.8	76	9
UGA-10	81	82	1	M296493	10	4.75	30	2	343	2	0.04	14	1000	12	5.27	28	20
UGA-10	82	83	1	M296494	10	4.59	30	2.26	453	1	0.05	12	980	13	4.72	31	19
UGA-10	83	84	1	M296495	10	3.58	20	1.43	207	7	0.04	11	2140	10	4.48	34	17
UGA-10	84	85	1	M296496	10	4.99	30	1.29	188	3	0.07	13	1240	14	3.96	33	20
UGA-10	85	86	1	M296497	10	4.49	20	1.91	362	2	0.06	11	1150	11	2.47	25	19
UGA-10	86	87	1	M296498	10	4.59	20	2.1	268	2	0.06	11	970	14	3.73	30	19
UGA-10	87	88	1	M296499	10	3.34	20	1.92	246	3	0.04	10	820	18	3.97	30	15
UGA-10	88	89	1	M296501	10	3.54	20	1.77	274	4	0.07	10	840	11	4.19	47	14
UGA-10	89	90	1	M296502	10	3.89	20	0.54	309	3	0.07	10	2120	7	4.08	33	13
UGA-10	90	91	1	M296503	10	3.61	20	0.54	1020	2	0.05	14	730	11	3.21	24	13
UGA-10	91	92	1	M296504	10	4.5	20	0.48	969	2	0.05	14	1230	15	3.74	27	16
UGA-10	92	93	1	M296505	10	1.36	20	0.34	649	6	0.02	13	2880	13	4	85	12
UGA-10	93	94	1	M296506	10	2.73	20	0.39	331	3	0.03	13	2100	11	4.88	38	13
UGA-10	94	95	1	M296507	10	4.2	30	1.59	562	3	0.05	16	960	11	3.64	29	18
UGA-10	95	96	1	M296508	10	4.05	20	2.03	366	5	0.04	14	890	12	4.61	31	16
UGA-10	96	97	1	M296509	10	3.85	30	2.56	279	4	0.06	17	1050	10	3.12	25	19
UGA-10	97	98	1	M296510	10	3.88	20	2.74	326	4	0.06	10	840	10	2.88	21	14
UGA-10	98	99	1	M296511	10	4.16	20	2.61	260	4	0.06	9	860	10	3.1	23	14
UGA-10	99	100	1	M296512	10	4.23	20	2.39	250	2	0.06	9	830	11	3.76	22	15
UGA-10	100	101	1	M296513	10	4.02	20	2.13	236	2	0.05	9	810	10	3.69	22	13
UGA-10	101	102	1	M296514	10	4.09	20	1.72	210	3	0.06	8	880	11	3.83	30	13
UGA-10	102	103	1	M296515	10	4.48	20	1.5	420	2	0.06	9	860	10	3.08	23	14
UGA-10	103	104	1	M296516	10	3.83	20	0.73	449	4	0.05	8	1140	13	3.72	33	12
UGA-10	104	105	1	M296517	10	4.47	20	1.35	299	3	0.06	11	930	13	3.76	25	14
UGA-10	105	106	1	M296518	10	3.61	20	2.36	286	3	0.04	11	990	12	4.19	30	14
UGA-10	106	107	1	M296520	10	3.15	20	2.36	308	2	0.05	9	860	10	3.49	34	11
UGA-10	107	108	1	M296521	10	3.1	20	2.29	296	2	0.04	9	900	9	4.08	33	11
UGA-10	108	109	1	M296522	10	2.68	20	2.81	275	2	0.04	9	830	9	4.04	38	11
UGA-10	109	110	1	M296523	10	3.05	20	1.87	199	7	0.06	8	800	8	4	37	11
UGA-10	110	111	1	M296525	10	3.76	20	3.13	253	3	0.06	9	1180	9	2.22	31	15

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-10	80	81	1	M296492	108	<20	0.17	<10	<10	72	10	31			
UGA-10	81	82	1	M296493	143	<20	0.36	10	<10	135	10	60			
UGA-10	82	83	1	M296494	544	<20	0.33	<10	<10	122	<10	76			
UGA-10	83	84	1	M296495	127	<20	0.3	10	<10	121	10	45			
UGA-10	84	85	1	M296496	103	<20	0.36	10	<10	143	<10	65			
UGA-10	85	86	1	M296497	110	<20	0.34	10	<10	134	<10	62			
UGA-10	86	87	1	M296498	110	<20	0.34	10	<10	132	<10	61			
UGA-10	87	88	1	M296499	107	<20	0.27	<10	<10	104	<10	52			
UGA-10	88	89	1	M296501	97	<20	0.25	10	<10	98	<10	44			
UGA-10	89	90	1	M296502	98	<20	0.25	10	<10	90	<10	54			
UGA-10	90	91	1	M296503	102	<20	0.25	<10	<10	90	10	52			
UGA-10	91	92	1	M296504	112	<20	0.29	<10	<10	111	<10	65			
UGA-10	92	93	1	M296505	41	<20	0.25	10	<10	90	10	50			
UGA-10	93	94	1	M296506	61	<20	0.25	<10	<10	97	<10	48			
UGA-10	94	95	1	M296507	96	<20	0.34	<10	<10	134	<10	57			
UGA-10	95	96	1	M296508	107	<20	0.29	<10	<10	115	<10	53			
UGA-10	96	97	1	M296509	120	<20	0.35	<10	<10	138	<10	60			
UGA-10	97	98	1	M296510	95	<20	0.27	<10	<10	105	<10	52			
UGA-10	98	99	1	M296511	83	<20	0.27	<10	<10	103	<10	53			
UGA-10	99	100	1	M296512	90	<20	0.27	10	<10	102	<10	51			
UGA-10	100	101	1	M296513	82	<20	0.24	<10	<10	87	<10	80			
UGA-10	101	102	1	M296514	80	<20	0.23	<10	<10	86	<10	55			
UGA-10	102	103	1	M296515	80	<20	0.26	<10	<10	101	<10	55			
UGA-10	103	104	1	M296516	59	<20	0.22	<10	<10	92	<10	54			
UGA-10	104	105	1	M296517	76	<20	0.27	<10	<10	101	<10	54			
UGA-10	105	106	1	M296518	60	<20	0.25	<10	<10	98	<10	51			
UGA-10	106	107	1	M296520	61	<20	0.21	<10	<10	80	<10	48			
UGA-10	107	108	1	M296521	62	<20	0.21	<10	<10	81	<10	41			
UGA-10	108	109	1	M296522	52	<20	0.22	<10	<10	92	<10	73			
UGA-10	109	110	1	M296523	51	<20	0.2	<10	<10	88	<10	40			
UGA-10	110	111	1	M296525	57	<20	0.29	<10	<10	119	<10	54			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-10	80	81	1	M296492					
UGA-10	81	82	1	M296493					
UGA-10	82	83	1	M296494					
UGA-10	83	84	1	M296495					
UGA-10	84	85	1	M296496					
UGA-10	85	86	1	M296497					
UGA-10	86	87	1	M296498					
UGA-10	87	88	1	M296499					
UGA-10	88	89	1	M296501					
UGA-10	89	90	1	M296502					
UGA-10	90	91	1	M296503					
UGA-10	91	92	1	M296504					
UGA-10	92	93	1	M296505					
UGA-10	93	94	1	M296506					
UGA-10	94	95	1	M296507					
UGA-10	95	96	1	M296508					
UGA-10	96	97	1	M296509					
UGA-10	97	98	1	M296510					
UGA-10	98	99	1	M296511					
UGA-10	99	100	1	M296512					
UGA-10	100	101	1	M296513					
UGA-10	101	102	1	M296514					
UGA-10	102	103	1	M296515					
UGA-10	103	104	1	M296516					
UGA-10	104	105	1	M296517					
UGA-10	105	106	1	M296518					
UGA-10	106	107	1	M296520					
UGA-10	107	108	1	M296521					
UGA-10	108	109	1	M296522					
UGA-10	109	110	1	M296523					
UGA-10	110	111	1	M296525					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-10	111	112	1	M296526	0.68	5.8	4.39	201	490	1	2	1.27	<0.5	10	42	21	3.81
UGA-10	112	113	1	M296527	0.92	6.1	5.08	219	610	1.1	<2	0.55	<0.5	12	46	15	3.99
UGA-10	113	114	1	M296528	0.44	5.7	6.59	226	720	1.4	<2	0.79	<0.5	16	50	24	4.25
UGA-10	114	115	1	M296529	0.18	3.5	7.35	170	700	1.5	<2	0.46	<0.5	17	54	33	4.28
UGA-10	115	116	1	M296530	0.25	5.1	6.89	188	650	1.4	<2	0.45	<0.5	16	51	33	4.53
UGA-10	116	117	1	M296531	1.39	5.7	4.13	175	430	1	<2	0.65	<0.5	10	45	20	3.59
UGA-10	117	118	1	M296533	0.54	4	4.93	269	580	1.1	<2	0.5	<0.5	11	43	23	4.18
UGA-10	118	119	1	M296534	0.22	2.6	6.94	209	860	1.5	<2	0.58	<0.5	15	48	31	4.34
UGA-10	119	120	1	M296535	0.35	3.8	4.8	208	540	0.9	<2	0.76	<0.5	11	41	20	3.58
UGA-10	120	121	1	M296537	0.24	2.9	6.26	283	730	1.1	<2	0.55	<0.5	14	49	38	3.81
UGA-10	121	122	1	M296538	0.17	3.3	5.66	124	570	1	<2	0.39	<0.5	17	52	23	4.69
UGA-10	122	123	1	M296539	0.33	2.9	4.05	150	450	0.8	<2	0.36	0.7	14	45	13	4.21
UGA-10	123	124	1	M296540	8.34	11.3	2.45	254	300	0.6	<2	1.56	1.1	7	36	60	4.22
UGA-10	124	125	1	M296541	0.34	3.4	2.92	209	170	0.7	<2	0.78	<0.5	9	49	14	3.53
UGA-10	125	126	1	M296542	0.8	8.4	4.68	296	530	0.8	<2	0.55	0.6	15	67	23	4.35
UGA-10	126	127	1	M296543	0.97	8.9	3.24	620	280	0.7	<2	1.32	0.7	10	53	22	4.75
UGA-10	127	128	1	M296544	0.79	8.5	6.14	805	510	1.2	<2	0.83	0.6	18	78	60	5.65
UGA-10	128	129	1	M296545	0.88	6	5.95	773	500	1.3	<2	0.95	0.9	18	63	58	5.33
UGA-10	129	130	1	M296546	0.46	5.7	6.12	701	580	1.2	<2	0.81	0.6	20	64	51	5.76
UGA-10	130	131	1	M296547	0.53	6.6	5.99	689	520	1.1	<2	1.09	1.1	20	61	53	6.34
UGA-10	131	132	1	M296548	0.82	6.3	5.76	762	580	1.2	<2	1.77	0.8	17	64	56	5.36
UGA-10	132	133	1	M296549	0.61	5.2	5.86	663	510	1.4	<2	1.67	0.7	19	64	54	5.43
UGA-10	133	134	1	M296551	0.49	7.4	6.01	643	290	1.5	<2	1.96	0.5	18	64	50	6.32
UGA-10	134	135	1	M296552	8.57	<0.5	6.7	<5	560	1.9	<2	2.96	0.5	6	19	18	2.47
UGA-10	135	136	1	M296553	1.67	4.5	5.2	521	570	1.2	<2	0.6	0.7	15	52	43	4.67
UGA-10	136	137	1	M296555	0.41	4.8	5.32	534	580	1.2	<2	0.62	0.6	16	55	45	4.72
UGA-10	137	138	1	M296557	0.49	6.1	4.7	508	530	1	<2	1.92	0.7	16	42	38	4.9
UGA-10	138	139	1	M296558	0.38	5.5	5.39	481	600	1	<2	1.95	0.6	15	49	37	4.79
UGA-10	139	140	1	M296559	0.74	5.7	4.63	617	500	1	<2	0.55	0.5	16	53	28	4.9
UGA-10	140	141	1	M296560	0.25	4.1	6.54	327	710	1.4	<2	0.38	0.6	19	46	28	4.62
UGA-10	141	142	1	M296561	0.58	3.2	4.26	333	440	1.1	<2	0.61	<0.5	12	40	20	4.32

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-10	111	112	1	M296526	10	2.81	20	3.22	415	3	0.04	7	1190	9	2.43	39	11
UGA-10	112	113	1	M296527	10	3.89	20	1.87	171	2	0.05	8	890	9	3.53	33	13
UGA-10	113	114	1	M296528	10	4.73	20	2.6	284	2	0.06	12	1210	11	3.7	24	17
UGA-10	114	115	1	M296529	10	4.35	30	3.38	274	1	0.06	13	1080	9	2.3	16	19
UGA-10	115	116	1	M296530	10	4.57	30	2.48	205	1	0.05	13	1070	9	3.61	27	18
UGA-10	116	117	1	M296531	10	2.47	20	2.43	241	6	0.04	7	1310	9	2.38	46	11
UGA-10	117	118	1	M296533	10	3.13	20	2.86	249	4	0.05	7	1160	10	2.85	35	12
UGA-10	118	119	1	M296534	10	4.55	30	3.38	260	2	0.07	12	1010	9	2.82	18	18
UGA-10	119	120	1	M296535	10	3.62	20	2.81	315	2	0.08	10	680	7	2.67	25	12
UGA-10	120	121	1	M296537	10	4.39	20	3.01	264	1	0.12	11	930	7	2.8	15	17
UGA-10	121	122	1	M296538	10	4.23	20	2.23	258	3	0.1	9	950	6	4.14	18	17
UGA-10	122	123	1	M296539	10	2.59	20	2.31	293	2	0.04	8	780	8	3.36	29	12
UGA-10	123	124	1	M296540	<10	0.88	10	2.2	388	26	0.02	4	810	16	3.01	49	7
UGA-10	124	125	1	M296541	10	1.22	10	1.78	297	4	0.02	7	2910	7	2.19	57	9
UGA-10	125	126	1	M296542	10	3.03	20	2.83	477	3	0.04	12	1900	8	2.01	44	14
UGA-10	126	127	1	M296543	10	1.59	20	2.72	509	6	0.03	9	4300	10	2.77	81	10
UGA-10	127	128	1	M296544	10	3.04	20	3.79	559	3	0.11	14	2570	11	2.67	75	19
UGA-10	128	129	1	M296545	10	3	20	3.63	551	3	0.1	12	2390	11	2.95	65	18
UGA-10	129	130	1	M296546	10	3.37	20	3.91	583	3	0.1	14	2090	9	3.12	52	18
UGA-10	130	131	1	M296547	10	3.3	20	3.89	678	4	0.08	14	1960	15	3.55	60	18
UGA-10	131	132	1	M296548	10	2.92	20	3.38	604	3	0.08	11	2570	8	2.29	45	17
UGA-10	132	133	1	M296549	10	2.96	20	3.22	716	4	0.1	13	2420	7	2.02	45	18
UGA-10	133	134	1	M296551	10	2.4	20	1.96	989	4	0.05	17	2430	14	3.46	56	17
UGA-10	134	135	1	M296552	20	1.77	10	0.23	487	1	2.83	14	780	10	0.02	<5	6
UGA-10	135	136	1	M296553	10	3.27	20	1	904	3	0.09	11	2090	9	1.99	52	15
UGA-10	136	137	1	M296555	10	3.33	20	1.03	931	3	0.09	11	2140	11	2.05	55	15
UGA-10	137	138	1	M296557	10	2.81	20	2.01	590	4	0.08	7	2440	11	2.34	62	13
UGA-10	138	139	1	M296558	10	3.43	20	2.46	595	3	0.1	10	2210	10	2.05	62	15
UGA-10	139	140	1	M296559	10	3.58	20	0.99	592	4	0.09	11	1620	10	3.49	73	13
UGA-10	140	141	1	M296560	10	4.74	20	0.56	760	5	0.1	11	1420	10	3.32	49	17
UGA-10	141	142	1	M296561	10	2.96	20	0.59	665	6	0.06	5	2460	6	2.8	55	11

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-10	111	112	1	M296526	67	<20	0.2	<10	<10	89	<10	42			
UGA-10	112	113	1	M296527	58	<20	0.25	<10	<10	100	<10	41			
UGA-10	113	114	1	M296528	76	<20	0.33	<10	<10	131	<10	78			
UGA-10	114	115	1	M296529	66	<20	0.36	<10	<10	142	<10	59			
UGA-10	115	116	1	M296530	64	<20	0.34	<10	<10	133	<10	49			
UGA-10	116	117	1	M296531	48	<20	0.19	<10	<10	81	<10	51			
UGA-10	117	118	1	M296533	57	<20	0.23	<10	<10	97	<10	47			
UGA-10	118	119	1	M296534	88	<20	0.34	<10	<10	136	<10	48			
UGA-10	119	120	1	M296535	91	<20	0.23	<10	<10	97	<10	42			
UGA-10	120	121	1	M296537	103	<20	0.31	<10	<10	130	<10	41			
UGA-10	121	122	1	M296538	95	<20	0.29	<10	<10	118	<10	41			
UGA-10	122	123	1	M296539	84	<20	0.21	<10	<10	88	<10	154			
UGA-10	123	124	1	M296540	124	<20	0.12	<10	<10	52	<10	90			
UGA-10	124	125	1	M296541	56	<20	0.15	<10	<10	60	<10	34			
UGA-10	125	126	1	M296542	65	<20	0.25	<10	<10	102	<10	45			
UGA-10	126	127	1	M296543	60	<20	0.16	<10	<10	70	<10	39			
UGA-10	127	128	1	M296544	74	<20	0.34	10	<10	134	<10	54			
UGA-10	128	129	1	M296545	78	<20	0.32	<10	<10	127	<10	50			
UGA-10	129	130	1	M296546	83	<20	0.33	10	<10	131	<10	62			
UGA-10	130	131	1	M296547	81	<20	0.32	<10	<10	130	<10	63			
UGA-10	131	132	1	M296548	94	<20	0.32	10	<10	121	10	53			
UGA-10	132	133	1	M296549	97	<20	0.31	<10	<10	125	<10	59			
UGA-10	133	134	1	M296551	55	<20	0.31	<10	<10	131	10	53			
UGA-10	134	135	1	M296552	324	<20	0.26	<10	<10	48	<10	43		9.89	188
UGA-10	135	136	1	M296553	65	<20	0.28	<10	<10	109	<10	55		1.84	17.1
UGA-10	136	137	1	M296555	67	<20	0.29	<10	<10	111	<10	56			
UGA-10	137	138	1	M296557	93	<20	0.26	10	<10	102	<10	55			
UGA-10	138	139	1	M296558	110	<20	0.3	<10	<10	117	<10	57			
UGA-10	139	140	1	M296559	79	<20	0.24	10	<10	89	<10	54			
UGA-10	140	141	1	M296560	96	<20	0.36	10	<10	129	<10	94			
UGA-10	141	142	1	M296561	76	<20	0.23	<10	<10	83	<10	43			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-10	111	112	1	M296526					
UGA-10	112	113	1	M296527					
UGA-10	113	114	1	M296528					
UGA-10	114	115	1	M296529					
UGA-10	115	116	1	M296530					
UGA-10	116	117	1	M296531					
UGA-10	117	118	1	M296533					
UGA-10	118	119	1	M296534					
UGA-10	119	120	1	M296535					
UGA-10	120	121	1	M296537					
UGA-10	121	122	1	M296538					
UGA-10	122	123	1	M296539					
UGA-10	123	124	1	M296540					
UGA-10	124	125	1	M296541					
UGA-10	125	126	1	M296542					
UGA-10	126	127	1	M296543					
UGA-10	127	128	1	M296544					
UGA-10	128	129	1	M296545					
UGA-10	129	130	1	M296546					
UGA-10	130	131	1	M296547					
UGA-10	131	132	1	M296548					
UGA-10	132	133	1	M296549					
UGA-10	133	134	1	M296551					
UGA-10	134	135	1	M296552	7.75	2.182	11.6	965.8	6.93
UGA-10	135	136	1	M296553	1.71	0.147	8.6	985.4	1.74
UGA-10	136	137	1	M296555					
UGA-10	137	138	1	M296557					
UGA-10	138	139	1	M296558					
UGA-10	139	140	1	M296559					
UGA-10	140	141	1	M296560					
UGA-10	141	142	1	M296561					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-10	142	143	1	M296562	0.52	3.5	4.33	264	430	1.2	<2	0.85	<0.5	12	42	14	3.92
UGA-10	143	144	1	M296563	0.22	2.5	4.11	175	470	1	<2	0.86	0.5	12	43	15	3.37
UGA-10	144	145	1	M296564	0.22	2.3	3.91	116	320	1.2	<2	0.39	0.5	10	40	13	3.89
UGA-10	145	146	1	M296565	0.15	1.5	3.18	67	140	1.2	<2	0.47	<0.5	10	40	13	2.82
UGA-10	146	147	1	M296566	0.33	1.8	2.73	111	140	0.9	<2	0.49	<0.5	7	41	10	2.71
UGA-10	147	148	1	M296567	0.12	1.9	3.57	86	140	1.2	<2	0.3	<0.5	11	43	11	3.35
UGA-10	148	149	1	M296568	0.26	2.8	3.23	101	90	1.1	<2	0.33	0.5	9	45	19	3.54
UGA-10	149	150	1	M296569	0.47	2	3.73	186	170	1.1	<2	0.35	0.6	10	37	13	3.74
UGA-10	150	151	1	M296571	0.16	2.7	4.45	167	400	1.3	<2	1.07	<0.5	12	39	31	3.69
UGA-10	151	152	1	M296572	0.08	2.2	3.41	80	230	1.1	<2	1.06	<0.5	9	35	14	3.4
UGA-10	152	153	1	M296573	0.08	2.4	4.71	88	190	1.4	<2	1.01	<0.5	11	42	15	3.23
UGA-10	153	154	1	M296574	0.08	2.8	6.53	111	80	1.5	<2	2.19	0.6	16	55	23	5.48
UGA-10	154	155	1	M296575	0.09	1.8	4.52	86	110	1.2	<2	0.51	<0.5	10	30	13	2.86
UGA-10	155	156	1	M296576	0.13	1.9	5.71	129	210	1.4	<2	0.5	<0.5	11	27	14	3.76
UGA-10	156	157	1	M296577	0.17	1.5	5.8	118	220	1.5	<2	0.37	<0.5	11	25	11	3.81
UGA-10	157	158	1	M296578	0.6	1.9	6.25	98	240	1.5	<2	0.59	0.6	11	25	46	3.16
UGA-10	158	159	1	M296579	0.22	1.7	5.74	95	210	1.5	<2	0.41	0.5	11	26	38	3.25
UGA-10	159	160	1	M296580	0.64	1.9	6.46	125	210	1.7	<2	0.3	<0.5	14	28	58	3.28
UGA-10	160	161	1	M296581	0.39	1.6	4.72	72	320	1.3	<2	0.21	<0.5	9	27	28	1.69
UGA-10	161	162	1	M296582	0.1	1.7	7.86	89	270	2.3	<2	2.35	<0.5	17	16	40	4.47
UGA-10	162	163	1	M296583	0.11	0.7	8.32	83	320	1.9	<2	3.24	<0.5	24	7	47	3.39
UGA-10	163	164.5	1.5	M296584	0.12	1.3	7.45	72	230	1.9	<2	3.25	<0.5	24	20	37	4.08
UGA-09	12	13	1	M296356	0.31	3.9	5.78	309	400	1.3	<2	0.6	<0.5	17	63	31	5.14
UGA-09	13	14	1	M296357	0.26	2.8	5.43	242	430	1.1	<2	1.27	<0.5	16	61	42	3.95
UGA-09	14	15	1	M296359	0.13	2.3	6.06	161	450	1.2	<2	1.33	<0.5	17	63	65	3.74
UGA-09	15	16	1	M296360	0.1	4.1	5.92	113	490	1	3	0.34	<0.5	16	66	39	4.43
UGA-09	16	17	1	M296235	1.17	10.4	4.68	1510	270	1.1	<2	0.59	<0.5	16	53	34	5.12
UGA-09	17	18	1	M296236	0.14	3.8	5.55	204	340	1.2	2	0.43	<0.5	17	61	31	3.53
UGA-09	18	19	1	M296237	0.15	3.8	6.09	293	350	1.5	<2	0.41	<0.5	21	70	26	5.29
UGA-09	19	20	1	M296238	0.24	6.8	5.85	355	300	1.9	<2	0.4	<0.5	23	70	28	6.1
UGA-09	20	21	1	M296239	1.51	3.1	6.15	337	540	1.6	<2	0.89	<0.5	24	63	32	6.14

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-10	142	143	1	M296562	10	2.91	20	0.78	364	6	0.04	6	1390	8	3.2	51	11
UGA-10	143	144	1	M296563	10	2.66	20	0.84	491	5	0.06	6	1270	7	1.88	46	11
UGA-10	144	145	1	M296564	10	2.33	10	0.48	476	5	0.02	6	1350	9	2.94	44	10
UGA-10	145	146	1	M296565	10	1.56	10	0.45	281	5	0.02	5	1140	8	2.34	36	8
UGA-10	146	147	1	M296566	10	1.5	10	0.3	270	6	0.02	4	1900	6	2.13	46	7
UGA-10	147	148	1	M296567	10	1.8	10	0.37	341	5	0.02	6	1070	9	2.78	39	9
UGA-10	148	149	1	M296568	10	1.44	10	0.39	490	6	0.02	4	1250	13	2.56	49	8
UGA-10	149	150	1	M296569	10	2.03	10	0.43	349	5	0.02	6	1230	10	3.15	40	9
UGA-10	150	151	1	M296571	10	1.95	20	0.97	747	4	0.04	7	850	10	1.89	48	11
UGA-10	151	152	1	M296572	10	1.3	10	0.88	505	5	0.02	6	550	10	2.58	30	8
UGA-10	152	153	1	M296573	10	1.95	20	0.83	274	2	0.02	10	750	7	3.14	30	12
UGA-10	153	154	1	M296574	10	2.5	30	1.52	644	2	0.02	15	910	12	5.01	24	17
UGA-10	154	155	1	M296575	10	1.8	10	0.54	223	2	0.02	4	770	11	2.5	39	11
UGA-10	155	156	1	M296576	10	2.35	20	0.58	192	3	0.03	5	720	17	3.65	29	13
UGA-10	156	157	1	M296577	10	2.34	20	0.53	200	3	0.03	5	630	16	3.54	24	13
UGA-10	157	158	1	M296578	10	2.34	20	0.61	317	2	0.04	3	1110	12	2.1	34	14
UGA-10	158	159	1	M296579	10	2.22	20	0.53	267	2	0.03	4	680	13	2.39	30	13
UGA-10	159	160	1	M296580	10	2.32	20	0.43	264	4	0.03	6	770	13	2.42	28	14
UGA-10	160	161	1	M296581	10	1.77	10	0.29	95	4	0.03	6	570	9	1.33	35	10
UGA-10	161	162	1	M296582	20	3.26	20	1.28	978	2	0.04	5	740	15	1.96	22	17
UGA-10	162	163	1	M296583	20	3.56	20	1.37	830	<1	0.05	2	740	15	1.46	18	13
UGA-10	163	164.5	1.5	M296584	10	3.1	20	1.45	921	1	0.04	4	760	11	2.18	19	17
UGA-09	12	13	1	M296356	10	4.86	20	0.82	518	6	0.04	14	1630	11	3.25	46	18
UGA-09	13	14	1	M296357	10	4.25	20	1.05	580	2	0.04	13	1360	10	2.95	33	16
UGA-09	14	15	1	M296359	10	4.58	20	1.27	1110	2	0.04	13	970	9	2.13	26	18
UGA-09	15	16	1	M296360	10	5.19	20	0.36	419	4	0.05	13	1150	12	4.36	29	18
UGA-09	16	17	1	M296235	10	3.73	20	0.26	92	8	0.06	14	2150	11	5.09	96	14
UGA-09	17	18	1	M296236	10	4.98	20	0.4	109	5	0.04	13	1630	9	3.67	36	16
UGA-09	18	19	1	M296237	10	5.09	20	0.51	841	4	0.04	18	1480	10	4.87	35	18
UGA-09	19	20	1	M296238	10	4.59	20	0.48	365	3	0.04	19	1390	11	5.25	52	18
UGA-09	20	21	1	M296239	10	3.88	20	1.22	468	2	0.04	20	1030	11	4.08	47	19

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-10	142	143	1	M296562	78	<20	0.21	<10	<10	87	<10	39			
UGA-10	143	144	1	M296563	75	<20	0.22	10	<10	78	<10	42			
UGA-10	144	145	1	M296564	57	<20	0.19	<10	<10	66	<10	32			
UGA-10	145	146	1	M296565	29	<20	0.15	<10	<10	54	<10	27			
UGA-10	146	147	1	M296566	34	<20	0.12	<10	<10	43	<10	27			
UGA-10	147	148	1	M296567	26	<20	0.18	<10	<10	65	<10	31			
UGA-10	148	149	1	M296568	25	<20	0.16	<10	<10	60	<10	44			
UGA-10	149	150	1	M296569	35	<20	0.17	<10	<10	68	<10	41			
UGA-10	150	151	1	M296571	54	<20	0.22	<10	<10	87	<10	46			
UGA-10	151	152	1	M296572	45	<20	0.15	<10	<10	64	<10	35			
UGA-10	152	153	1	M296573	34	<20	0.22	<10	<10	94	<10	30			
UGA-10	153	154	1	M296574	49	<20	0.31	<10	<10	127	10	24			
UGA-10	154	155	1	M296575	20	<20	0.23	<10	<10	83	<10	36			
UGA-10	155	156	1	M296576	24	<20	0.31	<10	<10	98	<10	56			
UGA-10	156	157	1	M296577	20	<20	0.31	<10	<10	99	<10	46			
UGA-10	157	158	1	M296578	26	<20	0.33	<10	<10	109	<10	73			
UGA-10	158	159	1	M296579	21	<20	0.31	<10	<10	99	<10	57			
UGA-10	159	160	1	M296580	20	<20	0.34	<10	<10	111	<10	51			
UGA-10	160	161	1	M296581	20	<20	0.25	<10	<10	83	<10	44			
UGA-10	161	162	1	M296582	28	<20	0.4	<10	<10	109	10	48			
UGA-10	162	163	1	M296583	35	<20	0.4	<10	<10	87	10	41			
UGA-10	163	164.5	1.5	M296584	38	<20	0.38	<10	<10	115	10	57			
UGA-09	12	13	1	M296356	118	<20	0.32	10	<10	124	<10	83			
UGA-09	13	14	1	M296357	112	<20	0.3	<10	<10	114	<10	61			
UGA-09	14	15	1	M296359	119	<20	0.33	10	<10	124	<10	66			
UGA-09	15	16	1	M296360	196	<20	0.32	10	<10	122	10	66			
UGA-09	16	17	1	M296235	120	<20	0.24	20	<10	103	<10	55			
UGA-09	17	18	1	M296236	109	<20	0.29	10	<10	119	<10	61			
UGA-09	18	19	1	M296237	119	<20	0.32	10	<10	131	<10	84			
UGA-09	19	20	1	M296238	101	<20	0.31	10	<10	125	<10	50			
UGA-09	20	21	1	M296239	99	<20	0.32	10	<10	129	10	59			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-10	142	143	1	M296562					
UGA-10	143	144	1	M296563					
UGA-10	144	145	1	M296564					
UGA-10	145	146	1	M296565					
UGA-10	146	147	1	M296566					
UGA-10	147	148	1	M296567					
UGA-10	148	149	1	M296568					
UGA-10	149	150	1	M296569					
UGA-10	150	151	1	M296571					
UGA-10	151	152	1	M296572					
UGA-10	152	153	1	M296573					
UGA-10	153	154	1	M296574					
UGA-10	154	155	1	M296575					
UGA-10	155	156	1	M296576					
UGA-10	156	157	1	M296577					
UGA-10	157	158	1	M296578					
UGA-10	158	159	1	M296579					
UGA-10	159	160	1	M296580					
UGA-10	160	161	1	M296581					
UGA-10	161	162	1	M296582					
UGA-10	162	163	1	M296583					
UGA-10	163	164.5	1.5	M296584					
UGA-09	12	13	1	M296356					
UGA-09	13	14	1	M296357					
UGA-09	14	15	1	M296359					
UGA-09	15	16	1	M296360					
UGA-09	16	17	1	M296235					
UGA-09	17	18	1	M296236					
UGA-09	18	19	1	M296237					
UGA-09	19	20	1	M296238					
UGA-09	20	21	1	M296239					

				Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
			SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-09	21	22	1	M296240	0.21	4	6.93	152	540	1.1	<2	1.06	<0.5	18	71	34	3.95
UGA-09	22	23	1	M296241	0.17	2.4	6.79	231	510	1.1	<2	1.03	<0.5	19	69	35	4.48
UGA-09	23	24	1	M296242	0.27	2.9	6.26	343	260	1.4	2	0.84	<0.5	23	64	35	5.55
UGA-09	24	25	1	M296243	0.08	1.5	6.88	157	320	1.3	3	1.99	<0.5	21	67	35	5.16
UGA-09	25	26	1	M296244	0.07	0.9	7.96	81	370	1.4	<2	1.61	<0.5	19	83	39	4.44
UGA-09	26	27	1	M296245	0.06	1.3	7.11	152	350	1.2	2	1.02	<0.5	20	72	35	4.62
UGA-09	27	28	1	M296246	0.08	0.7	6.29	126	400	1.1	2	1	<0.5	20	62	33	4.79
UGA-09	28	29	1	M296247	0.12	1.1	6.67	140	410	1.2	4	0.9	<0.5	26	71	33	4.57
UGA-09	29	30	1	M296249	0.37	1.2	6.78	109	440	1.2	<2	0.86	<0.5	21	72	38	4.96
UGA-09	30	31	1	M296362	0.13	1.7	6.39	178	490	1.3	2	0.71	<0.5	20	69	29	4.03
UGA-09	31	32	1	M296363	0.08	2.3	6.81	193	610	1.6	<2	0.8	<0.5	20	69	31	4.92
UGA-09	32	33	1	M296364	1.16	7.4	6.21	156	630	1.4	<2	0.67	0.5	20	74	32	4.05
UGA-09	33	34	1	M296365	0.13	2.9	5.73	89	590	1.6	<2	0.89	<0.5	17	69	27	4.03
UGA-09	34	35	1	M296366	0.26	4.3	5.48	199	550	1.3	<2	0.75	<0.5	16	74	21	4.08
UGA-09	35	36	1	M296251	0.64	4.9	6.06	261	580	1.2	<2	1.29	<0.5	18	74	39	4.44
UGA-09	36	37	1	M296252	0.21	2.5	6.87	187	630	1.2	<2	0.98	<0.5	21	80	30	4.01
UGA-09	37	38	1	M296253	0.05	0.9	6.74	152	590	1.2	4	1.33	<0.5	21	75	30	4.69
UGA-09	38	39	1	M296254	0.14	2.4	6.98	216	480	1.2	<2	1.55	<0.5	23	75	32	4.5
UGA-09	39	40	1	M296255	0.09	1.7	6.07	188	450	1.2	<2	1.37	<0.5	20	42	20	4.46
UGA-09	40	41	1	M296256	0.18	1.7	6.03	236	640	1.1	<2	0.92	<0.5	17	28	18	3.79
UGA-09	41	42	1	M296257	0.12	1.2	5.97	125	400	1.1	<2	0.75	<0.5	13	26	16	4.04
UGA-09	42	43	1	M296258	0.11	1.2	5.82	98	390	1.1	<2	0.61	<0.5	11	29	15	3.28
UGA-09	43	44	1	M296259	0.32	1.4	5.6	112	480	1.2	<2	0.56	<0.5	10	27	16	3.4
UGA-09	44	45	1	M296261	0.09	1.1	6.19	80	430	1.4	<2	0.27	<0.5	13	27	24	3.54
UGA-09	45	46	1	M296262	0.21	1.8	6.5	121	470	1.4	<2	0.31	<0.5	14	28	20	3.52
UGA-09	46	47	1	M296263	4.13	2.9	5.63	252	480	1.2	<2	0.43	<0.5	14	26	24	4.12
UGA-09	47	48	1	M296264	0.62	3	5.41	182	450	1.3	3	0.33	<0.5	13	28	23	4.25
UGA-09	48	49	1	M296367	0.17	2.3	5.26	136	450	1.2	<2	0.42	<0.5	10	28	15	3.07
UGA-09	49	50	1	M296368	0.14	2	5.83	114	450	1.4	<2	0.3	<0.5	11	29	18	2.86
UGA-09	59	60	1	M296265	0.12	2.6	6.21	142	540	1.1	<2	0.78	<0.5	13	29	17	3.27
UGA-09	60	61	1	M296266	0.24	6.3	4.37	123	330	0.9	<2	1.18	<0.5	10	25	19	4.66

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-09	21	22	1	M296240	10	4.32	30	1.28	449	4	0.04	12	1170	8	2.41	28	21
UGA-09	22	23	1	M296241	10	4.29	30	1.05	464	5	0.04	15	1160	9	2.87	31	20
UGA-09	23	24	1	M296242	10	3.51	20	1.03	1110	4	0.03	17	1310	12	3.45	41	20
UGA-09	24	25	1	M296243	10	3.84	30	1.72	1270	3	0.03	20	1220	11	2.47	26	21
UGA-09	25	26	1	M296244	20	4.75	30	1.97	713	3	0.04	16	1180	10	1.14	20	23
UGA-09	26	27	1	M296245	10	4.7	30	1.91	461	3	0.04	15	1070	11	2.13	17	21
UGA-09	27	28	1	M296246	10	4.03	30	2.2	471	4	0.04	16	960	11	2.18	17	19
UGA-09	28	29	1	M296247	10	4.34	30	1.87	529	4	0.04	17	1030	12	1.87	24	20
UGA-09	29	30	1	M296249	10	3.77	30	2.53	619	2	0.04	18	950	10	1.88	21	21
UGA-09	30	31	1	M296362	10	3.43	30	1.81	437	1	0.04	16	970	13	2.4	16	20
UGA-09	31	32	1	M296363	20	3.23	30	2.57	639	1	0.03	20	1160	15	2.8	17	21
UGA-09	32	33	1	M296364	10	3.55	30	1.48	383	1	0.04	15	1010	12	2.82	34	19
UGA-09	33	34	1	M296365	10	2.62	30	1.6	398	3	0.03	15	930	8	2.89	25	18
UGA-09	34	35	1	M296366	10	3.06	20	1.07	270	4	0.03	14	1100	14	3.48	33	19
UGA-09	35	36	1	M296251	10	3.89	20	1.93	461	7	0.05	18	1000	8	2.75	33	19
UGA-09	36	37	1	M296252	20	4.52	20	1.77	446	6	0.05	17	1180	9	2.31	31	21
UGA-09	37	38	1	M296253	10	3.88	20	2.31	539	2	0.05	17	1020	8	2.74	23	21
UGA-09	38	39	1	M296254	10	4.18	30	1.71	487	3	0.05	19	1090	9	3.42	24	21
UGA-09	39	40	1	M296255	10	3.58	20	1.72	423	4	0.04	13	1060	9	3.63	23	18
UGA-09	40	41	1	M296256	10	4.17	30	1.57	411	4	0.04	9	910	13	2.66	22	14
UGA-09	41	42	1	M296257	10	4.05	30	1.89	475	7	0.04	9	920	13	2.29	30	13
UGA-09	42	43	1	M296258	10	3.86	30	1.4	332	6	0.04	6	930	8	2.01	35	13
UGA-09	43	44	1	M296259	10	3.78	20	1.8	411	4	0.03	7	990	8	1.82	34	12
UGA-09	44	45	1	M296261	10	3.91	30	2.11	521	3	0.04	7	920	9	1.66	29	14
UGA-09	45	46	1	M296262	10	5.01	30	0.8	530	4	0.05	9	1210	12	2.77	24	14
UGA-09	46	47	1	M296263	10	4.47	30	0.46	448	8	0.04	8	1740	13	3.64	36	12
UGA-09	47	48	1	M296264	10	4.03	20	1.01	515	7	0.04	7	870	12	3.18	44	12
UGA-09	48	49	1	M296367	10	3.9	30	1.27	267	6	0.04	6	870	8	2.08	43	12
UGA-09	49	50	1	M296368	10	4.55	30	1.28	326	6	0.04	6	950	8	1.79	28	13
UGA-09	59	60	1	M296265	10	5.24	30	1.17	288	3	0.05	6	830	11	2.67	20	14
UGA-09	60	61	1	M296266	10	3.59	20	0.98	182	11	0.04	6	670	13	4.63	58	10

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-09	21	22	1	M296240	106	<20	0.36	10	<10	148	<10	65			
UGA-09	22	23	1	M296241	93	<20	0.36	10	<10	143	<10	68			
UGA-09	23	24	1	M296242	67	<20	0.33	10	<10	133	<10	59			
UGA-09	24	25	1	M296243	87	<20	0.35	<10	<10	140	<10	72			
UGA-09	25	26	1	M296244	95	<20	0.42	<10	<10	173	<10	80			
UGA-09	26	27	1	M296245	96	<20	0.37	10	<10	151	<10	62			
UGA-09	27	28	1	M296246	103	<20	0.33	<10	<10	133	10	58			
UGA-09	28	29	1	M296247	106	<20	0.34	10	<10	143	<10	52			
UGA-09	29	30	1	M296249	97	<20	0.36	10	<10	139	<10	67			
UGA-09	30	31	1	M296362	150	<20	0.35	<10	<10	128	<10	61			
UGA-09	31	32	1	M296363	120	<20	0.37	<10	<10	134	<10	62			
UGA-09	32	33	1	M296364	113	<20	0.34	<10	<10	138	<10	68			
UGA-09	33	34	1	M296365	57	<20	0.32	<10	<10	140	<10	61			
UGA-09	34	35	1	M296366	94	<20	0.32	<10	<10	141	<10	56			
UGA-09	35	36	1	M296251	126	<20	0.32	10	<10	144	<10	82			
UGA-09	36	37	1	M296252	145	<20	0.38	10	<10	156	<10	61			
UGA-09	37	38	1	M296253	136	<20	0.36	10	<10	146	<10	62			
UGA-09	38	39	1	M296254	130	<20	0.36	10	<10	151	<10	64			
UGA-09	39	40	1	M296255	85	<20	0.33	10	<10	133	<10	68			
UGA-09	40	41	1	M296256	113	<20	0.29	10	<10	104	<10	52			
UGA-09	41	42	1	M296257	85	<20	0.27	10	<10	99	<10	54			
UGA-09	42	43	1	M296258	84	<20	0.27	10	<10	95	<10	59			
UGA-09	43	44	1	M296259	85	<20	0.26	10	<10	92	<10	65			
UGA-09	44	45	1	M296261	109	<20	0.29	<10	<10	102	<10	59			
UGA-09	45	46	1	M296262	125	<20	0.31	10	<10	105	<10	65			
UGA-09	46	47	1	M296263	85	<20	0.26	10	<10	95	<10	56			
UGA-09	47	48	1	M296264	87	<20	0.25	10	<10	90	<10	62			
UGA-09	48	49	1	M296367	79	<20	0.25	<10	<10	87	<10	47			
UGA-09	49	50	1	M296368	87	<20	0.28	10	<10	96	<10	57			
UGA-09	59	60	1	M296265	100	<20	0.29	10	<10	106	10	55			
UGA-09	60	61	1	M296266	100	<20	0.21	10	<10	77	<10	40			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-09	21	22	1	M296240					
UGA-09	22	23	1	M296241					
UGA-09	23	24	1	M296242					
UGA-09	24	25	1	M296243					
UGA-09	25	26	1	M296244					
UGA-09	26	27	1	M296245					
UGA-09	27	28	1	M296246					
UGA-09	28	29	1	M296247					
UGA-09	29	30	1	M296249					
UGA-09	30	31	1	M296362					
UGA-09	31	32	1	M296363					
UGA-09	32	33	1	M296364					
UGA-09	33	34	1	M296365					
UGA-09	34	35	1	M296366					
UGA-09	35	36	1	M296251					
UGA-09	36	37	1	M296252					
UGA-09	37	38	1	M296253					
UGA-09	38	39	1	M296254					
UGA-09	39	40	1	M296255					
UGA-09	40	41	1	M296256					
UGA-09	41	42	1	M296257					
UGA-09	42	43	1	M296258					
UGA-09	43	44	1	M296259					
UGA-09	44	45	1	M296261					
UGA-09	45	46	1	M296262					
UGA-09	46	47	1	M296263					
UGA-09	47	48	1	M296264					
UGA-09	48	49	1	M296367					
UGA-09	49	50	1	M296368					
UGA-09	59	60	1	M296265					
UGA-09	60	61	1	M296266					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-09	61	62	1	M296267	1.36	23.1	3.42	1320	200	0.8	2	3.4	<0.5	10	26	23	5.88
UGA-09	62	63	1	M296269	0.32	5.7	5.03	287	320	1.1	<2	1.4	<0.5	13	29	22	5.24
UGA-09	63	64	1	M296369	0.25	4.7	5.99	350	610	1.1	<2	0.58	0.5	16	36	26	4.75
UGA-09	64	65	1	M296370	0.22	3.3	6.11	245	530	1	<2	0.56	0.5	15	39	22	4.74
UGA-09	72	73	1	M296271	0.05	2.1	6.56	146	290	1.2	2	0.59	<0.5	18	36	25	5.08
UGA-09	73	74	1	M296272	0.11	2.6	5.98	232	240	1.1	<2	0.9	<0.5	16	33	34	5.73
UGA-09	74	75	1	M296273	0.15	3.4	6.43	251	410	1.2	<2	0.94	<0.5	18	32	25	6.18
UGA-09	75	76	1	M296274	0.14	2.6	4.05	201	350	0.9	3	1.77	<0.5	10	28	16	4.31
UGA-09	76	77	1	M296275	0.13	2	3.17	207	240	0.8	<2	2.29	<0.5	8	28	19	3.95
UGA-09	77	78	1	M296276	0.16	1.8	6.29	219	520	1	<2	0.78	<0.5	16	37	32	4.58
UGA-09	78	79	1	M296277	0.1	1.3	7.34	134	700	1.1	2	0.49	<0.5	20	38	42	4.74
UGA-09	79	80	1	M296372	0.04	0.9	7.43	102	550	1.2	<2	0.52	<0.5	16	43	36	5.46
UGA-09	80	81	1	M296373	0.08	0.8	7.34	52	590	1.3	<2	0.43	<0.5	14	44	34	4.98
UGA-09	81	82	1	M296374	0.06	1.2	7.43	97	660	1.2	<2	0.56	0.5	15	40	30	4.7
UGA-09	82	83	1	M296375	0.06	1.7	6.86	81	620	1.1	<2	0.47	<0.5	15	36	32	4.9
UGA-09	83	84	1	M296376	0.11	2.1	5.96	147	460	1	<2	0.77	<0.5	13	34	28	5.1
UGA-09	84	85	1	M296377	0.21	2.4	6.15	166	630	1.2	<2	0.44	<0.5	14	36	23	4.25
UGA-09	85	86	1	M296378	0.12	2.2	5.97	126	590	1.1	<2	0.52	<0.5	13	34	24	4.75
UGA-09	86	87	1	M296379	0.5	3.3	5.83	100	520	1	<2	0.51	<0.5	13	36	23	3.97
UGA-09	87	88	1	M296380	0.17	2.4	6.56	88	600	1.1	3	0.52	<0.5	16	33	27	3.95
UGA-09	88	89	1	M296381	0.31	2.3	6.58	184	580	1.2	2	0.48	<0.5	15	34	28	3.96
UGA-09	89	90	1	M296382	0.63	4.6	6.69	216	810	1.3	2	0.47	<0.5	18	39	38	4.24
UGA-09	90	91	1	M296383	0.36	1.7	6.59	231	670	1.1	<2	0.39	<0.5	20	37	30	5.1
UGA-09	91	92	1	M296385	0.26	2.4	7.33	177	590	1.3	3	1	<0.5	18	41	31	4.29
UGA-09	92	93	1	M296386	0.24	2.5	6.74	147	770	1.2	2	0.77	<0.5	17	37	34	4.04
UGA-09	93	94	1	M296387	0.63	2	6.24	135	940	1.2	2	1.14	<0.5	15	36	30	3.67
UGA-09	94	95	1	M296388	0.23	2.3	5.84	208	610	1.2	2	0.37	<0.5	17	36	21	4.9
UGA-09	95	96	1	M296389	0.09	2	6.98	131	600	1.4	3	0.4	<0.5	19	40	29	4
UGA-09	96	97	1	M296390	0.54	2.7	7.31	242	640	1.4	3	0.54	<0.5	18	47	39	4.12
UGA-09	97	98	1	M296391	0.12	1.5	8.18	126	570	1.3	3	0.54	<0.5	16	47	42	4.55
UGA-09	98	99	1	M296392	0.05	0.7	8	77	600	1.3	3	1.36	<0.5	17	45	36	5.12

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-09	61	62	1	M296267	10	1.55	10	2.12	436	15	0.02	4	650	12	5.47	165	9
UGA-09	62	63	1	M296269	10	3.15	20	1.91	244	19	0.04	7	1090	13	5	74	14
UGA-09	63	64	1	M296369	10	4.74	30	1.56	234	10	0.06	8	1100	13	4.46	56	17
UGA-09	64	65	1	M296370	10	4.46	30	1.54	236	11	0.05	7	1170	14	4.39	52	18
UGA-09	72	73	1	M296271	10	4.83	20	1.66	254	4	0.04	11	1170	13	4.95	27	18
UGA-09	73	74	1	M296272	10	3.93	20	1.42	291	5	0.04	9	1220	15	5.53	37	16
UGA-09	74	75	1	M296273	10	4.59	20	2.81	486	5	0.04	11	970	15	4.66	30	18
UGA-09	75	76	1	M296274	10	2.52	20	1.9	452	4	0.03	7	2990	11	3.22	74	11
UGA-09	76	77	1	M296275	10	1.59	10	2.4	607	8	0.03	3	4320	7	2.72	86	8
UGA-09	77	78	1	M296276	10	4.48	20	2.06	371	7	0.06	9	1040	14	3.19	41	17
UGA-09	78	79	1	M296277	10	5.5	20	1.9	359	2	0.08	11	1200	12	3.13	21	20
UGA-09	79	80	1	M296372	20	5.03	30	2.82	555	1	0.1	9	1160	12	1.54	34	20
UGA-09	80	81	1	M296373	20	5.09	30	2.97	631	1	0.15	8	1120	14	0.75	7	20
UGA-09	81	82	1	M296374	20	5.19	30	2.71	583	2	0.12	8	1090	15	1.97	14	21
UGA-09	82	83	1	M296375	10	4.58	30	2.54	413	2	0.06	8	980	16	3.34	11	19
UGA-09	83	84	1	M296376	10	4.47	30	2.42	441	3	0.04	8	910	16	4.1	12	17
UGA-09	84	85	1	M296377	10	4.76	20	2.08	328	2	0.05	6	950	11	3.59	12	17
UGA-09	85	86	1	M296378	10	4.54	20	1.68	264	3	0.05	8	900	19	4.38	14	17
UGA-09	86	87	1	M296379	10	5.03	20	1.25	194	6	0.05	8	1230	14	3.81	19	16
UGA-09	87	88	1	M296380	10	4.05	30	2.24	313	6	0.04	9	1120	12	3.23	14	17
UGA-09	88	89	1	M296381	10	4.1	20	2.51	307	6	0.04	9	1220	10	3.09	14	17
UGA-09	89	90	1	M296382	10	4.49	30	2.98	366	2	0.07	11	1020	5	2.75	17	19
UGA-09	90	91	1	M296383	10	4.49	30	2.56	357	4	0.05	9	1000	11	3.62	15	19
UGA-09	91	92	1	M296385	20	4.57	30	3.53	660	1	0.05	10	1060	10	1.98	11	21
UGA-09	92	93	1	M296386	10	4.29	30	2.65	461	2	0.05	9	1020	7	2.27	16	19
UGA-09	93	94	1	M296387	10	4.06	20	2.85	612	4	0.05	7	970	9	1.95	18	17
UGA-09	94	95	1	M296388	10	4.26	20	1.52	639	3	0.04	11	960	12	3.85	18	17
UGA-09	95	96	1	M296389	10	4.12	30	1.53	642	3	0.04	10	1080	9	2.87	17	19
UGA-09	96	97	1	M296390	20	4.41	30	2.16	376	3	0.04	11	1140	13	2.23	18	20
UGA-09	97	98	1	M296391	20	4.73	30	3.12	464	2	0.04	11	1230	8	0.98	17	22
UGA-09	98	99	1	M296392	20	4.62	30	4.04	1030	1	0.04	12	1150	5	1.03	16	22

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-09	61	62	1	M296267	116	<20	0.18	30	<10	87	10	66			
UGA-09	62	63	1	M296269	64	<20	0.28	10	<10	123	<10	55			
UGA-09	63	64	1	M296369	77	<20	0.35	10	<10	132	<10	62			
UGA-09	64	65	1	M296370	76	<20	0.35	10	<10	138	<10	69			
UGA-09	72	73	1	M296271	148	<20	0.37	10	<10	146	<10	51			
UGA-09	73	74	1	M296272	124	<20	0.32	10	<10	123	<10	45			
UGA-09	74	75	1	M296273	99	<20	0.34	10	<10	136	10	65			
UGA-09	75	76	1	M296274	85	<20	0.2	<10	<10	88	<10	44			
UGA-09	76	77	1	M296275	88	<20	0.15	<10	<10	69	<10	39			
UGA-09	77	78	1	M296276	84	<20	0.34	10	<10	141	<10	57			
UGA-09	78	79	1	M296277	85	<20	0.4	<10	<10	162	<10	66			
UGA-09	79	80	1	M296372	89	<20	0.39	10	<10	151	<10	71			
UGA-09	80	81	1	M296373	88	<20	0.41	<10	<10	153	<10	73			
UGA-09	81	82	1	M296374	90	<20	0.39	<10	<10	145	<10	65			
UGA-09	82	83	1	M296375	83	<20	0.37	10	<10	127	<10	60			
UGA-09	83	84	1	M296376	76	<20	0.33	10	<10	108	<10	61			
UGA-09	84	85	1	M296377	81	<20	0.34	<10	<10	110	<10	59			
UGA-09	85	86	1	M296378	76	<20	0.32	<10	<10	107	<10	47			
UGA-09	86	87	1	M296379	78	<20	0.32	10	<10	104	10	54			
UGA-09	87	88	1	M296380	82	<20	0.34	10	<10	124	<10	61			
UGA-09	88	89	1	M296381	74	<20	0.35	10	<10	132	<10	60			
UGA-09	89	90	1	M296382	74	<20	0.37	<10	<10	138	10	66			
UGA-09	90	91	1	M296383	69	<20	0.34	10	<10	130	<10	63			
UGA-09	91	92	1	M296385	77	<20	0.38	<10	<10	149	<10	65			
UGA-09	92	93	1	M296386	83	<20	0.36	10	<10	138	<10	63			
UGA-09	93	94	1	M296387	92	<20	0.34	10	<10	132	<10	72			
UGA-09	94	95	1	M296388	132	<20	0.32	10	<10	113	<10	58			
UGA-09	95	96	1	M296389	113	<20	0.37	<10	<10	134	<10	66			
UGA-09	96	97	1	M296390	85	<20	0.4	<10	<10	150	<10	63			
UGA-09	97	98	1	M296391	82	<20	0.43	10	<10	160	<10	72			
UGA-09	98	99	1	M296392	101	<20	0.41	10	<10	158	<10	76			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-09	61	62	1	M296267					
UGA-09	62	63	1	M296269					
UGA-09	63	64	1	M296369					
UGA-09	64	65	1	M296370					
UGA-09	72	73	1	M296271					
UGA-09	73	74	1	M296272					
UGA-09	74	75	1	M296273					
UGA-09	75	76	1	M296274					
UGA-09	76	77	1	M296275					
UGA-09	77	78	1	M296276					
UGA-09	78	79	1	M296277					
UGA-09	79	80	1	M296372					
UGA-09	80	81	1	M296373					
UGA-09	81	82	1	M296374					
UGA-09	82	83	1	M296375					
UGA-09	83	84	1	M296376					
UGA-09	84	85	1	M296377					
UGA-09	85	86	1	M296378					
UGA-09	86	87	1	M296379					
UGA-09	87	88	1	M296380					
UGA-09	88	89	1	M296381					
UGA-09	89	90	1	M296382					
UGA-09	90	91	1	M296383					
UGA-09	91	92	1	M296385					
UGA-09	92	93	1	M296386					
UGA-09	93	94	1	M296387					
UGA-09	94	95	1	M296388					
UGA-09	95	96	1	M296389					
UGA-09	96	97	1	M296390					
UGA-09	97	98	1	M296391					
UGA-09	98	99	1	M296392					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-09	99	100	1	M296393	0.45	3.5	7.11	272	710	1.2	3	0.65	<0.5	18	41	34	4.99
UGA-09	100	101	1	M296394	1.8	3.7	6.82	321	810	1.1	3	0.8	<0.5	17	44	36	4.78
UGA-09	101	102	1	M296396	0.41	0.6	7.81	102	860	1.5	3	1	<0.5	17	44	45	4.56
UGA-09	102	103	1	M296397	0.2	1.3	8.17	108	840	1.4	3	0.6	<0.5	19	48	39	4.91
UGA-09	103	104	1	M296278	7.58	16.7	5.17	319	430	1	<2	1.11	<0.5	15	41	36	4.81
UGA-09	104	105	1	M296279	0.68	3.5	6.19	375	490	1.5	<2	0.58	<0.5	17	44	33	5.29
UGA-09	105	106	1	M296281	3.53	2.5	6.73	308	240	1.8	<2	0.3	<0.5	19	44	38	3.87
UGA-09	106	107	1	M296398	1.46	13.4	7.85	196	700	1.8	2	1.32	<0.5	22	45	51	5.11
UGA-09	107	108	1	M296399	0.11	1.1	7.67	74	760	1.4	2	1.55	<0.5	18	43	36	4.72
UGA-09	108	109	1	M296401	0.22	1.6	6.87	128	780	1.3	3	1.46	<0.5	16	40	35	4.63
UGA-09	122	123	1	M296282	0.2	1.1	7.26	85	490	1.3	2	0.98	<0.5	18	42	29	4.49
UGA-09	123	124	1	M296283	0.09	0.6	5.97	60	600	1	2	2.97	<0.5	16	36	26	4.7
UGA-09	124	125	1	M296284	0.13	1	7.39	129	830	1.3	<2	1.32	<0.5	19	41	31	4.53
UGA-09	125	126	1	M296402	0.1	1.4	7.29	170	690	1.5	4	1.52	<0.5	17	33	24	4.84
UGA-09	126	127	1	M296403	0.06	1.2	7.03	57	630	1.4	3	0.38	<0.5	18	35	22	4.91
UGA-09	127	128	1	M296404	0.02	0.9	7.37	27	560	1.5	4	0.44	<0.5	18	37	25	4.68
UGA-09	128	129	1	M296405	0.01	0.5	7.48	25	450	1.7	2	2.62	<0.5	18	38	23	4.43
UGA-09	129	130	1	M296406	0.1	1.3	7.59	62	540	1.6	2	0.67	<0.5	18	36	26	4.9
UGA-09	130	131	1	M296285	6.4	21.2	6.98	127	500	1.7	2	1.07	<0.5	19	35	37	4.7
UGA-09	131	132	1	M296286	0.66	3	7.28	159	540	1.9	2	1.78	<0.5	19	37	34	4.65
UGA-09	132	133	1	M296287	0.21	1.2	8.09	183	570	1.7	<2	1.94	<0.5	18	37	39	5.14
UGA-09	133	134	1	M296288	1.3	2	7.17	110	710	1.5	<2	1.49	<0.5	18	33	53	4.91
UGA-09	134	135	1	M296289	0.13	1.2	6.92	127	620	1.3	<2	1.47	<0.5	17	33	23	5.59
UGA-09	135	136	1	M296407	0.13	0.7	7.28	140	770	1.4	<2	1.54	<0.5	18	31	25	4.58
UGA-09	136	137	1	M296408	0.07	0.8	6.75	123	870	1.3	2	2.92	<0.5	17	30	27	4.52
UGA-09	137	138	1	M296409	0.32	1.2	7.27	231	850	1.6	2	2.55	<0.5	18	34	33	4.95
UGA-09	138	139	1	M296410	0.06	0.6	7.46	80	630	1.7	6	2.85	<0.5	16	33	31	4.87
UGA-09	139	140	1	M296411	0.05	0.9	7.37	112	1170	1.7	<2	2.15	<0.5	18	33	26	4.91
UGA-09	140	141	1	M296412	0.1	1	7.61	158	320	2.1	2	0.46	<0.5	20	34	24	4.53
UGA-09	141	142	1	M296290	1.85	5.6	6.96	276	500	2.2	<2	0.45	<0.5	17	30	41	5.12
UGA-09	142	143	1	M296291	0.55	2.3	7.04	222	390	2.5	<2	0.42	<0.5	18	30	37	4.21

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-09	99	100	1	M296393	10	4.01	30	2.13	432	3	0.05	10	1060	12	3.56	13	20
UGA-09	100	101	1	M296394	10	4.17	30	2.36	434	4	0.06	9	1040	11	3.09	16	19
UGA-09	101	102	1	M296396	10	4.88	30	3.14	687	2	0.07	11	1150	6	0.92	12	21
UGA-09	102	103	1	M296397	20	5.08	30	3.31	585	2	0.07	12	1180	9	1.04	13	22
UGA-09	103	104	1	M296278	10	4.19	20	1.1	284	4	0.06	9	800	13	3.83	37	15
UGA-09	104	105	1	M296279	10	4.52	20	0.6	876	2	0.07	9	900	12	3.57	38	17
UGA-09	105	106	1	M296281	10	3.11	30	0.37	546	9	0.05	11	990	13	2.96	311	18
UGA-09	106	107	1	M296398	20	4.65	30	1.51	882	2	0.16	11	1150	10	2.13	25	22
UGA-09	107	108	1	M296399	10	4.85	30	2.29	506	2	0.14	10	1090	9	1.98	21	21
UGA-09	108	109	1	M296401	10	4.48	30	1.94	348	3	0.04	9	910	10	2.66	24	20
UGA-09	122	123	1	M296282	20	4.69	30	1.46	382	3	0.05	9	1120	10	2.58	22	20
UGA-09	123	124	1	M296283	10	3.52	20	2.71	1000	2	0.04	6	870	7	1.76	16	17
UGA-09	124	125	1	M296284	20	4.28	30	1.71	427	2	0.05	10	1110	9	2.12	18	21
UGA-09	125	126	1	M296402	10	4.47	30	1.82	526	2	0.05	9	1130	7	2.64	20	20
UGA-09	126	127	1	M296403	10	4.82	30	0.87	711	2	0.05	11	1160	5	2.98	20	20
UGA-09	127	128	1	M296404	10	4.32	30	0.91	935	2	0.05	9	1240	6	2.22	20	20
UGA-09	128	129	1	M296405	10	4.42	30	2.14	1340	1	0.04	10	1240	5	1.83	13	21
UGA-09	129	130	1	M296406	10	4.55	30	1.15	790	2	0.05	10	1310	6	2.58	22	21
UGA-09	130	131	1	M296285	10	4.65	30	1.12	458	10	0.06	7	1170	15	3.09	42	19
UGA-09	131	132	1	M296286	10	4.16	30	1.48	413	3	0.04	7	1250	11	2.84	27	20
UGA-09	132	133	1	M296287	20	4.19	30	2.15	695	1	0.04	8	1310	10	1.83	24	22
UGA-09	133	134	1	M296288	10	3.98	30	1.72	453	3	0.05	10	1170	12	2.52	36	19
UGA-09	134	135	1	M296289	20	3.76	30	2.11	558	2	0.05	8	1130	9	2.27	25	20
UGA-09	135	136	1	M296407	10	4.12	30	1.82	363	3	0.04	10	1220	10	2.36	18	19
UGA-09	136	137	1	M296408	10	3.93	30	2.19	479	1	0.04	8	1120	7	2.21	16	18
UGA-09	137	138	1	M296409	10	4.05	30	1.97	578	2	0.04	8	1240	10	2.64	21	20
UGA-09	138	139	1	M296410	20	3.6	30	2.21	591	2	0.03	9	1240	6	1.99	14	20
UGA-09	139	140	1	M296411	20	3.95	30	1.72	746	2	0.04	10	1260	6	2.18	16	18
UGA-09	140	141	1	M296412	20	3.66	30	1	631	2	0.03	11	1330	11	2.52	19	18
UGA-09	141	142	1	M296290	10	4.28	30	0.83	1275	2	0.05	8	1190	10	2.46	27	19
UGA-09	142	143	1	M296291	20	3.99	30	0.79	768	3	0.04	7	1190	12	2.36	25	16

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-09	99	100	1	M296393	79	<20	0.36	<10	<10	140	<10	56			
UGA-09	100	101	1	M296394	86	<20	0.35	10	<10	141	<10	63			
UGA-09	101	102	1	M296396	91	<20	0.4	10	<10	167	<10	68			
UGA-09	102	103	1	M296397	85	<20	0.43	10	<10	172	<10	72			
UGA-09	103	104	1	M296278	84	<20	0.27	10	<10	107	<10	56			
UGA-09	104	105	1	M296279	68	<20	0.33	10	<10	132	<10	59			
UGA-09	105	106	1	M296281	40	<20	0.37	10	<10	145	<10	79			
UGA-09	106	107	1	M296398	111	<20	0.41	10	<10	160	<10	65			
UGA-09	107	108	1	M296399	120	<20	0.39	10	<10	147	<10	64			
UGA-09	108	109	1	M296401	93	<20	0.36	10	<10	132	<10	59			
UGA-09	122	123	1	M296282	62	<20	0.39	10	<10	157	10	63			
UGA-09	123	124	1	M296283	171	<20	0.32	10	<10	124	<10	63			
UGA-09	124	125	1	M296284	84	<20	0.4	<10	<10	153	<10	62			
UGA-09	125	126	1	M296402	90	<20	0.39	10	<10	143	10	66			
UGA-09	126	127	1	M296403	68	<20	0.39	<10	<10	145	10	70			
UGA-09	127	128	1	M296404	70	<20	0.41	10	<10	157	10	72			
UGA-09	128	129	1	M296405	97	<20	0.4	10	<10	146	10	66			
UGA-09	129	130	1	M296406	67	<20	0.41	<10	<10	152	<10	62			
UGA-09	130	131	1	M296285	83	<20	0.37	10	<10	144	10	58			
UGA-09	131	132	1	M296286	74	<20	0.4	<10	<10	158	10	60			
UGA-09	132	133	1	M296287	76	<20	0.43	10	<10	164	<10	86			
UGA-09	133	134	1	M296288	71	<20	0.38	10	<10	149	10	85			
UGA-09	134	135	1	M296289	72	<20	0.38	10	<10	150	10	98			
UGA-09	135	136	1	M296407	79	<20	0.39	10	<10	135	<10	59			
UGA-09	136	137	1	M296408	98	<20	0.36	<10	<10	133	<10	49			
UGA-09	137	138	1	M296409	86	<20	0.39	10	<10	146	<10	53			
UGA-09	138	139	1	M296410	79	<20	0.39	10	<10	147	<10	53			
UGA-09	139	140	1	M296411	77	<20	0.39	<10	<10	147	<10	45			
UGA-09	140	141	1	M296412	47	<20	0.42	<10	<10	149	<10	60			
UGA-09	141	142	1	M296290	54	<20	0.37	<10	<10	148	10	44			
UGA-09	142	143	1	M296291	52	<20	0.38	10	<10	136	10	43			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-09	99	100	1	M296393					
UGA-09	100	101	1	M296394					
UGA-09	101	102	1	M296396					
UGA-09	102	103	1	M296397					
UGA-09	103	104	1	M296278					
UGA-09	104	105	1	M296279					
UGA-09	105	106	1	M296281					
UGA-09	106	107	1	M296398					
UGA-09	107	108	1	M296399					
UGA-09	108	109	1	M296401					
UGA-09	122	123	1	M296282					
UGA-09	123	124	1	M296283					
UGA-09	124	125	1	M296284					
UGA-09	125	126	1	M296402					
UGA-09	126	127	1	M296403					
UGA-09	127	128	1	M296404					
UGA-09	128	129	1	M296405					
UGA-09	129	130	1	M296406					
UGA-09	130	131	1	M296285					
UGA-09	131	132	1	M296286					
UGA-09	132	133	1	M296287					
UGA-09	133	134	1	M296288					
UGA-09	134	135	1	M296289					
UGA-09	135	136	1	M296407					
UGA-09	136	137	1	M296408					
UGA-09	137	138	1	M296409					
UGA-09	138	139	1	M296410					
UGA-09	139	140	1	M296411					
UGA-09	140	141	1	M296412					
UGA-09	141	142	1	M296290					
UGA-09	142	143	1	M296291					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-09	143	144	1	M296292	0.07	1	7.29	141	470	2.5	2	1.81	<0.5	18	35	39	5.27
UGA-09	144	145	1	M296293	0.21	1.4	7.38	256	110	2.8	<2	0.41	<0.5	18	34	33	5.31
UGA-09	145	146	1	M296294	0.61	2	7	446	100	2.7	<2	0.38	<0.5	17	33	27	4.82
UGA-09	153	154	1	M296295	0.09	0.7	5.11	112	50	2.3	<2	0.47	<0.5	14	43	14	3.12
UGA-09	154	155	1	M296296	0.1	0.8	5.49	159	60	2.1	<2	0.27	<0.5	15	45	19	3.9
UGA-09	155	156	1	M296297	0.06	0.7	5.85	182	60	2.4	2	0.28	<0.5	16	46	25	3.79
UGA-09	156	157	1	M296298	0.06	0.6	4.71	126	60	1.9	<2	0.24	<0.5	14	41	19	3.53
UGA-09	188	189	1	M296299	0.04	1.1	6.48	107	260	1.6	<2	2.35	<0.5	6	6	15	3.45
UGA-09	189	190.2	1.2	M296300	0.04	1.3	6.66	74	300	1.6	2	0.57	<0.5	10	6	39	2.7
UGA-07	15	16	1	M296098	0.11	1.9	6.42	114	330	1	<2	0.9	<0.5	16	65	38	3.71
UGA-07	16	17	1	M296099	0.42	8.5	6.21	417	170	1.1	<2	0.84	<0.5	19	64	41	5.89
UGA-07	17	18	1	M296101	2.74	26.9	6.54	400	300	1.2	<2	0.38	<0.5	19	70	36	4.51
UGA-07	18	19	1	M296102	0.32	8.4	5.39	371	230	1.3	4	0.4	<0.5	18	62	32	5.13
UGA-07	19	20	1	M296103	0.2	4.9	5.58	205	190	1.1	2	0.45	<0.5	17	60	29	4.7
UGA-07	20	21	1	M296104	0.28	5.6	6.26	194	240	1.1	<2	1.4	<0.5	22	64	29	4.58
UGA-07	21	22	1	M296105	1.07	18.9	5.36	435	120	1	<2	0.93	<0.5	21	59	37	5.85
UGA-07	22	23	1	M296106	0.27	4.6	6.04	508	140	1.1	<2	0.75	<0.5	21	66	30	7.1
UGA-07	23	24	1	M296108	0.29	7.7	6.16	617	250	1	<2	0.9	<0.5	22	63	33	6.01
UGA-07	24	25	1	M296109	0.11	2	6.3	142	510	0.7	<2	1.83	<0.5	19	63	30	4.12
UGA-07	25	26	1	M296110	1.14	8.7	5.86	150	420	0.9	2	0.76	<0.5	18	58	28	3.49
UGA-07	26	27	1	M296111	1.15	10.7	5.56	149	510	0.9	2	0.76	<0.5	17	63	33	3.61
UGA-07	27	28	1	M296112	0.15	1.2	6.61	181	400	1.2	<2	0.62	<0.5	20	70	28	3.7
UGA-07	28	29	1	M296858	0.26	1.5	5.96	381	360	1.5	<2	0.64	<0.5	20	67	25	4.91
UGA-07	29	30	1	M296859	0.32	3.1	6.1	219	490	1.1	<2	0.92	<0.5	20	74	30	4.68
UGA-07	30	31	1	M296860	0.12	1.9	6.54	146	420	1.2	<2	0.38	<0.5	21	75	34	4.51
UGA-07	31	32	1	M296861	0.29	10.9	6.39	157	310	1.2	2	0.43	<0.5	20	65	38	4.31
UGA-07	32	33	1	M296862	0.08	2.4	6.39	94	350	1.3	<2	0.88	<0.5	18	49	25	4.8
UGA-07	33	34	1	M296863	0.09	2	6.65	130	380	1.4	<2	0.34	<0.5	17	30	17	4.01
UGA-07	34	35	1	M296864	40.2	>100	6.1	169	500	1.1	<2	0.42	0.5	15	27	41	3.66
UGA-07	35	36	1	M296865	0.13	2.8	5.91	96	600	1	<2	0.33	<0.5	13	25	18	3.22
UGA-07	36	37	1	M296866	0.61	3.5	6.17	120	630	1.2	<2	0.47	<0.5	15	28	23	3.67

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-09	143	144	1	M296292	10	4.16	30	1.52	1355	2	0.04	9	1140	11	2.39	18	20
UGA-09	144	145	1	M296293	20	2.94	30	0.95	1325	4	0.02	10	1210	9	2.46	27	20
UGA-09	145	146	1	M296294	10	2.68	30	0.76	1025	5	0.02	9	1160	11	2.87	34	18
UGA-09	153	154	1	M296295	10	2.42	20	0.65	103	4	0.01	10	870	11	3.36	37	15
UGA-09	154	155	1	M296296	10	2.62	20	0.61	67	3	0.01	10	870	11	4.27	31	16
UGA-09	155	156	1	M296297	10	2.81	20	0.67	53	3	0.02	12	910	15	4.14	34	17
UGA-09	156	157	1	M296298	10	2.22	20	0.51	46	5	0.01	9	750	12	3.83	36	13
UGA-09	188	189	1	M296299	10	2.75	10	0.94	1615	3	0.07	1	850	13	2.34	25	10
UGA-09	189	190.2	1.2	M296300	10	2.74	10	0.38	286	3	0.1	<1	800	14	2.55	36	10
UGA-07	15	16	1	M296098	10	4.7	20	1	255	3	0.04	10	1260	6	3.56	27	20
UGA-07	16	17	1	M296099	10	4.93	20	0.65	309	4	0.04	12	1930	9	6.1	54	19
UGA-07	17	18	1	M296101	10	4.4	20	0.36	124	10	0.04	13	1500	17	4.77	56	19
UGA-07	18	19	1	M296102	10	3.92	20	0.35	358	10	0.03	13	1550	9	4.8	77	16
UGA-07	19	20	1	M296103	10	3.97	20	0.44	163	11	0.04	13	1190	10	4.98	42	17
UGA-07	20	21	1	M296104	10	4.54	20	1.16	423	8	0.04	13	1530	11	4.47	41	19
UGA-07	21	22	1	M296105	10	3.89	30	0.6	395	22	0.03	15	1180	10	5.88	76	16
UGA-07	22	23	1	M296106	10	4.33	30	0.61	287	11	0.04	13	1150	7	6.94	67	18
UGA-07	23	24	1	M296108	10	4.58	30	1.05	326	5	0.05	17	1220	8	5.41	61	19
UGA-07	24	25	1	M296109	10	4.79	20	2.16	569	1	0.06	12	930	12	2.53	21	19
UGA-07	25	26	1	M296110	10	4.17	20	0.92	307	11	0.05	12	880	10	2.73	35	18
UGA-07	26	27	1	M296111	10	3.53	20	1.01	357	3	0.04	13	890	8	2.65	33	17
UGA-07	27	28	1	M296112	10	4.03	20	0.86	783	2	0.04	12	1200	7	2.11	25	20
UGA-07	28	29	1	M296858	10	3.46	20	0.7	1040	3	0.03	19	1380	8	3.39	45	19
UGA-07	29	30	1	M296859	10	4.39	20	1.21	796	3	0.05	16	1110	8	3.07	28	21
UGA-07	30	31	1	M296860	10	5.27	20	1.34	1020	3	0.06	17	1480	7	2.18	28	20
UGA-07	31	32	1	M296861	10	4.48	20	1.52	660	4	0.05	14	1060	9	2.59	35	20
UGA-07	32	33	1	M296862	10	4.37	20	2.39	826	4	0.04	11	920	7	2.83	19	19
UGA-07	33	34	1	M296863	20	5.34	30	1.15	520	5	0.05	9	1080	11	3.09	24	15
UGA-07	34	35	1	M296864	10	4.85	30	1.1	302	6	0.05	7	960	16	3.01	66	13
UGA-07	35	36	1	M296865	10	5.12	30	1.37	350	3	0.05	8	860	9	2.26	14	13
UGA-07	36	37	1	M296866	10	5.29	30	1.25	407	3	0.06	7	870	13	2.48	19	14

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-09	143	144	1	M296292	78	<20	0.39	<10	<10	152	10	49			
UGA-09	144	145	1	M296293	29	<20	0.39	<10	<10	156	10	57			
UGA-09	145	146	1	M296294	31	<20	0.38	10	<10	146	10	51			
UGA-09	153	154	1	M296295	19	<20	0.29	10	<10	160	10	52			
UGA-09	154	155	1	M296296	15	<20	0.3	10	<10	150	<10	65			
UGA-09	155	156	1	M296297	17	<20	0.31	<10	<10	143	10	50			
UGA-09	156	157	1	M296298	19	<20	0.26	<10	<10	131	10	84			
UGA-09	188	189	1	M296299	25	<20	0.31	10	<10	85	<10	38			
UGA-09	189	190.2	1.2	M296300	26	<20	0.34	10	<10	88	<10	56			
UGA-07	15	16	1	M296098	98	<20	0.34	10	<10	130	<10	48			
UGA-07	16	17	1	M296099	129	<20	0.33	10	<10	132	<10	44			
UGA-07	17	18	1	M296101	105	<20	0.35	10	<10	132	10	69			
UGA-07	18	19	1	M296102	82	<20	0.28	10	<10	112	10	50			
UGA-07	19	20	1	M296103	94	<20	0.3	10	<10	120	10	48			
UGA-07	20	21	1	M296104	113	<20	0.34	10	<10	132	20	66			
UGA-07	21	22	1	M296105	88	<20	0.29	10	<10	114	10	47			
UGA-07	22	23	1	M296106	92	<20	0.33	10	<10	128	10	54			
UGA-07	23	24	1	M296108	138	<20	0.33	10	<10	130	10	58			
UGA-07	24	25	1	M296109	263	<20	0.34	10	<10	115	10	60			
UGA-07	25	26	1	M296110	181	<20	0.31	<10	<10	117	10	46			
UGA-07	26	27	1	M296111	114	<20	0.3	<10	<10	112	<10	46			
UGA-07	27	28	1	M296112	119	<20	0.36	10	<10	144	10	66			
UGA-07	28	29	1	M296858	82	<20	0.34	10	<10	136	10	72			
UGA-07	29	30	1	M296859	108	<20	0.34	<10	<10	138	10	73			
UGA-07	30	31	1	M296860	122	<20	0.38	10	<10	147	<10	70			
UGA-07	31	32	1	M296861	117	<20	0.36	10	<10	144	10	67			
UGA-07	32	33	1	M296862	132	<20	0.35	<10	<10	131	<10	71			
UGA-07	33	34	1	M296863	102	<20	0.33	<10	<10	117	10	72			
UGA-07	34	35	1	M296864	102	<20	0.29	<10	<10	98	10	62	129		
UGA-07	35	36	1	M296865	132	<20	0.29	10	<10	100	<10	57			
UGA-07	36	37	1	M296866	108	<20	0.3	<10	<10	100	10	56			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-09	143	144	1	M296292					
UGA-09	144	145	1	M296293					
UGA-09	145	146	1	M296294					
UGA-09	153	154	1	M296295					
UGA-09	154	155	1	M296296					
UGA-09	155	156	1	M296297					
UGA-09	156	157	1	M296298					
UGA-09	188	189	1	M296299					
UGA-09	189	190.2	1.2	M296300					
UGA-07	15	16	1	M296098					
UGA-07	16	17	1	M296099					
UGA-07	17	18	1	M296101					
UGA-07	18	19	1	M296102					
UGA-07	19	20	1	M296103					
UGA-07	20	21	1	M296104					
UGA-07	21	22	1	M296105					
UGA-07	22	23	1	M296106					
UGA-07	23	24	1	M296108					
UGA-07	24	25	1	M296109					
UGA-07	25	26	1	M296110					
UGA-07	26	27	1	M296111					
UGA-07	27	28	1	M296112					
UGA-07	28	29	1	M296858					
UGA-07	29	30	1	M296859					
UGA-07	30	31	1	M296860					
UGA-07	31	32	1	M296861					
UGA-07	32	33	1	M296862					
UGA-07	33	34	1	M296863					
UGA-07	34	35	1	M296864					
UGA-07	35	36	1	M296865					
UGA-07	36	37	1	M296866					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-07	37	38	1	M296867	2.49	9.3	6.73	204	690	1.2	<2	0.42	<0.5	14	33	29	3.46
UGA-07	38	39	1	M296868	0.72	5.9	6.49	224	720	1.2	<2	0.5	<0.5	13	31	22	3.62
UGA-07	39	40	1	M296869	0.91	2	6.67	239	620	1.1	<2	0.34	<0.5	14	30	25	3.82
UGA-07	40	41	1	M296871	0.74	2.4	7.23	159	520	1.3	<2	0.61	<0.5	15	32	37	4.44
UGA-07	41	42	1	M296872	0.14	1.3	6.35	126	560	1.2	<2	0.4	0.6	14	31	29	3.71
UGA-07	42	43	1	M296873	0.1	1.5	6.12	100	590	1.2	<2	0.34	<0.5	13	29	27	3.71
UGA-07	43	44	1	M296874	0.28	1.6	5.88	167	440	1.3	<2	0.37	<0.5	12	28	27	3.65
UGA-07	44	45	1	M296875	0.26	1.6	6.39	166	520	1.5	2	0.38	<0.5	14	28	28	3.59
UGA-07	45	46	1	M296876	0.12	1.9	6.61	182	420	1.4	<2	0.51	<0.5	16	29	22	4.38
UGA-07	46	47	1	M296877	0.4	1.6	6.22	119	560	1.2	<2	0.26	<0.5	13	28	29	3.56
UGA-07	47	48	1	M296878	0.5	2.3	5.67	149	520	1.1	<2	0.28	<0.5	12	26	28	3.45
UGA-07	48	49	1	M296880	0.54	3.8	5.86	341	580	1.4	<2	0.25	<0.5	12	26	30	3.86
UGA-07	49	50	1	M296881	2.14	6.7	5.86	396	520	1.2	<2	0.25	<0.5	12	26	32	4.28
UGA-07	50	51	1	M296882	0.16	0.8	5.39	85	420	0.9	<2	0.4	<0.5	11	25	21	3.1
UGA-07	51	52	1	M296883	0.47	3.8	5.06	220	340	1.1	<2	0.33	<0.5	12	24	20	3.68
UGA-07	52	53	1	M296113	0.16	2.6	6.02	165	380	1.3	<2	0.32	<0.5	11	29	24	3.98
UGA-07	53	54	1	M296114	0.77	2.2	6.34	244	250	1.6	<2	0.37	<0.5	14	27	22	3.77
UGA-07	54	55	1	M296115	0.31	1.7	6.19	248	390	1.5	<2	0.37	<0.5	13	26	20	4.32
UGA-07	55	56	1	M296116	0.16	2.2	5.83	161	420	1.2	2	0.29	<0.5	14	25	30	4.21
UGA-07	56	57	1	M296117	0.24	2.6	6.73	278	460	1.3	<2	0.77	<0.5	15	33	46	5
UGA-07	57	58	1	M296118	0.33	2.6	6.61	155	500	1.2	<2	0.96	<0.5	17	37	46	4.23
UGA-07	58	59	1	M296119	1.35	2.2	6.6	151	430	1	<2	0.74	<0.5	19	36	36	4.83
UGA-07	59	60	1	M296120	1.51	25.7	5.76	477	270	1	<2	0.81	0.6	17	32	34	5.13
UGA-07	60	61	1	M296122	0.75	8.6	6.34	123	490	1	<2	1	<0.5	17	37	32	3.92
UGA-07	61	62	1	M296885	0.3	2.4	6.6	115	340	1.1	<2	0.46	<0.5	17	37	32	3.99
UGA-07	62	63	1	M296886	0.09	1.9	5.83	109	470	1	2	0.55	<0.5	19	33	30	4.76
UGA-07	63	64	1	M296887	0.25	2.7	6.31	122	530	1.1	<2	0.66	<0.5	15	33	28	3.9
UGA-07	64	65	1	M296888	1	3.9	5.92	254	570	1.1	<2	0.68	<0.5	15	32	25	3.64
UGA-07	65	66	1	M296890	0.03	<0.5	7.58	75	330	1.5	2	1.27	<0.5	20	40	31	4.84
UGA-07	66	67	1	M296891	0.12	1.5	8.11	208	520	1.8	<2	0.53	<0.5	22	42	32	4.83
UGA-07	67	68	1	M296892	0.14	2.4	5.86	114	320	1.3	<2	0.27	<0.5	16	30	24	4.42

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-07	37	38	1	M296867	20	5.69	30	1.04	327	3	0.06	7	950	12	2.29	20	15
UGA-07	38	39	1	M296868	10	5.52	30	1.27	304	3	0.06	7	1000	9	2.34	33	14
UGA-07	39	40	1	M296869	10	5.95	30	1.33	294	3	0.06	9	990	15	2.69	19	14
UGA-07	40	41	1	M296871	20	5.15	30	2.24	517	4	0.05	8	1220	11	2.26	24	16
UGA-07	41	42	1	M296872	10	4.78	30	1.98	424	4	0.05	7	980	12	1.87	22	14
UGA-07	42	43	1	M296873	10	4.52	30	1.91	408	3	0.05	9	1010	10	1.86	22	14
UGA-07	43	44	1	M296874	10	4.27	30	1.6	506	4	0.05	8	1200	10	1.71	25	13
UGA-07	44	45	1	M296875	10	4.94	30	1.16	510	5	0.04	5	990	10	2.19	22	14
UGA-07	45	46	1	M296876	10	4.6	30	1.56	515	4	0.04	7	1210	15	2.87	22	14
UGA-07	46	47	1	M296877	10	5.22	30	1.21	504	5	0.05	8	980	11	1.9	20	14
UGA-07	47	48	1	M296878	10	4.83	30	0.96	683	10	0.04	5	1080	9	1.78	25	13
UGA-07	48	49	1	M296880	10	5.02	30	0.71	361	12	0.04	6	950	14	2.66	29	13
UGA-07	49	50	1	M296881	10	4.93	30	0.86	578	12	0.04	8	980	13	2.97	49	13
UGA-07	50	51	1	M296882	10	4.4	20	0.67	731	4	0.04	6	1650	7	1.87	27	12
UGA-07	51	52	1	M296883	10	3.96	20	0.47	643	5	0.03	7	1290	10	3.01	40	11
UGA-07	52	53	1	M296113	10	4.22	30	0.89	1280	4	0.03	6	1140	9	1.8	33	13
UGA-07	53	54	1	M296114	10	3.58	30	0.51	1330	5	0.03	8	1240	11	2.06	49	14
UGA-07	54	55	1	M296115	10	4.08	30	0.74	991	4	0.03	6	1270	10	2.44	37	14
UGA-07	55	56	1	M296116	10	4.37	30	0.97	573	5	0.03	7	950	10	3.19	30	13
UGA-07	56	57	1	M296117	10	4.38	30	2.5	656	3	0.04	6	1170	12	2.41	25	18
UGA-07	57	58	1	M296118	10	4.55	30	1.76	401	4	0.05	8	980	9	2.67	19	19
UGA-07	58	59	1	M296119	10	4.42	30	2.14	408	5	0.05	9	1160	11	2.91	22	19
UGA-07	59	60	1	M296120	10	3.87	20	1.74	352	5	0.04	7	1030	20	3.84	38	16
UGA-07	60	61	1	M296122	10	4.18	30	1.82	381	3	0.06	6	1130	10	2.3	22	18
UGA-07	61	62	1	M296885	10	4.38	20	1.83	397	3	0.04	10	1060	6	2.2	18	18
UGA-07	62	63	1	M296886	10	4.22	20	1.96	369	5	0.04	10	900	11	3.45	26	16
UGA-07	63	64	1	M296887	10	4.58	20	1.87	353	8	0.04	9	970	9	2.48	23	17
UGA-07	64	65	1	M296888	10	4.27	20	1.51	296	7	0.04	8	950	6	2.6	25	16
UGA-07	65	66	1	M296890	20	4.03	30	2.71	760	2	0.04	9	1130	7	0.9	22	21
UGA-07	66	67	1	M296891	20	4.82	30	1.5	780	3	0.04	12	1240	11	2.76	22	22
UGA-07	67	68	1	M296892	10	3.93	20	0.48	767	3	0.03	9	1050	11	3.85	29	17

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-07	37	38	1	M296867	125	<20	0.33	10	<10	117	<10	63			
UGA-07	38	39	1	M296868	139	<20	0.31	10	<10	104	<10	63			
UGA-07	39	40	1	M296869	118	<20	0.32	<10	<10	113	<10	60			
UGA-07	40	41	1	M296871	106	<20	0.35	<10	<10	124	10	69			
UGA-07	41	42	1	M296872	88	<20	0.32	10	<10	106	<10	60			
UGA-07	42	43	1	M296873	91	<20	0.32	10	<10	111	<10	57			
UGA-07	43	44	1	M296874	113	<20	0.29	<10	<10	101	<10	61			
UGA-07	44	45	1	M296875	98	<20	0.31	<10	<10	104	10	55			
UGA-07	45	46	1	M296876	89	<20	0.31	10	<10	107	<10	55			
UGA-07	46	47	1	M296877	95	<20	0.3	10	<10	101	<10	62			
UGA-07	47	48	1	M296878	68	<20	0.27	10	<10	93	10	56			
UGA-07	48	49	1	M296880	68	<20	0.29	<10	<10	99	10	56			
UGA-07	49	50	1	M296881	67	<20	0.28	10	<10	96	<10	60			
UGA-07	50	51	1	M296882	65	<20	0.25	10	<10	87	10	49			
UGA-07	51	52	1	M296883	66	<20	0.24	10	<10	83	<10	50			
UGA-07	52	53	1	M296113	85	<20	0.28	10	<10	95	<10	64			
UGA-07	53	54	1	M296114	76	<20	0.29	10	<10	104	<10	57			
UGA-07	54	55	1	M296115	89	<20	0.29	<10	<10	102	<10	59			
UGA-07	55	56	1	M296116	70	<20	0.27	<10	<10	94	<10	61			
UGA-07	56	57	1	M296117	95	<20	0.34	<10	<10	141	10	70			
UGA-07	57	58	1	M296118	104	<20	0.36	10	<10	138	<10	58			
UGA-07	58	59	1	M296119	98	<20	0.36	10	<10	142	<10	64			
UGA-07	59	60	1	M296120	102	<20	0.3	<10	<10	122	<10	68			
UGA-07	60	61	1	M296122	105	<20	0.35	10	<10	125	<10	50			
UGA-07	61	62	1	M296885	69	<20	0.37	10	<10	143	10	66			
UGA-07	62	63	1	M296886	103	<20	0.31	<10	<10	114	10	57			
UGA-07	63	64	1	M296887	111	<20	0.33	<10	<10	127	10	60			
UGA-07	64	65	1	M296888	80	<20	0.31	<10	<10	117	<10	54			
UGA-07	65	66	1	M296890	80	<20	0.39	10	<10	148	<10	75			
UGA-07	66	67	1	M296891	98	<20	0.44	10	<10	167	<10	75			
UGA-07	67	68	1	M296892	71	<20	0.32	<10	<10	118	<10	58			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-07	37	38	1	M296867					
UGA-07	38	39	1	M296868					
UGA-07	39	40	1	M296869					
UGA-07	40	41	1	M296871					
UGA-07	41	42	1	M296872					
UGA-07	42	43	1	M296873					
UGA-07	43	44	1	M296874					
UGA-07	44	45	1	M296875					
UGA-07	45	46	1	M296876					
UGA-07	46	47	1	M296877					
UGA-07	47	48	1	M296878					
UGA-07	48	49	1	M296880					
UGA-07	49	50	1	M296881					
UGA-07	50	51	1	M296882					
UGA-07	51	52	1	M296883					
UGA-07	52	53	1	M296113					
UGA-07	53	54	1	M296114					
UGA-07	54	55	1	M296115					
UGA-07	55	56	1	M296116					
UGA-07	56	57	1	M296117					
UGA-07	57	58	1	M296118					
UGA-07	58	59	1	M296119					
UGA-07	59	60	1	M296120					
UGA-07	60	61	1	M296122					
UGA-07	61	62	1	M296885					
UGA-07	62	63	1	M296886					
UGA-07	63	64	1	M296887					
UGA-07	64	65	1	M296888					
UGA-07	65	66	1	M296890					
UGA-07	66	67	1	M296891					
UGA-07	67	68	1	M296892					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-07	68	69	1	M296893	1.92	9.5	6.29	198	540	1.4	<2	0.31	<0.5	16	32	26	4.13
UGA-07	69	70	1	M296894	1.09	0.7	7.72	467	630	1.6	<2	1.19	<0.5	21	40	35	5.32
UGA-07	70	71	1	M296895	0.05	<0.5	8.14	116	770	1.4	<2	0.63	<0.5	21	42	46	5.34
UGA-07	71	72	1	M296896	0.51	0.9	7.59	530	680	1.4	<2	0.79	<0.5	21	40	33	4.97
UGA-07	72	73	1	M296897	0.16	1.6	7.37	193	680	1.3	<2	0.63	<0.5	20	39	38	5.34
UGA-07	73	74	1	M296898	0.03	<0.5	7.13	54	580	1.2	<2	0.56	<0.5	19	37	33	4.94
UGA-07	74	75	1	M296900	1.12	0.5	8.18	111	620	1.7	<2	0.54	<0.5	20	41	40	4.44
UGA-07	75	76	1	M296901	0.4	1.9	7.77	254	640	1.3	<2	1.27	<0.5	20	41	36	5.14
UGA-07	76	77	1	M296902	0.44	4.6	6.79	283	570	1.2	<2	0.51	<0.5	21	36	28	5.01
UGA-07	77	78	1	M296903	0.21	5.5	7.22	143	590	1.2	<2	0.43	<0.5	19	35	31	4.43
UGA-07	78	79	1	M296904	0.19	1.7	6.93	156	630	1.2	<2	0.86	<0.5	17	34	25	4.64
UGA-07	79	80	1	M296905	0.3	2.1	7.72	197	630	1.4	<2	0.51	<0.5	19	37	37	4.35
UGA-07	80	81	1	M296906	0.07	1	7.25	87	640	1.2	<2	0.56	<0.5	19	39	36	4.62
UGA-07	81	82	1	M296123	0.07	1.6	7.11	106	550	1.2	<2	0.63	<0.5	18	40	33	4.19
UGA-07	82	83	1	M296124	0.96	30.3	5.96	1230	230	0.9	<2	0.74	<0.5	17	34	36	5.84
UGA-07	83	84	1	M296125	0.27	9.9	6.11	527	280	1.2	<2	0.53	<0.5	19	37	25	5.38
UGA-07	84	85	1	M296126	0.1	1.8	7.46	189	380	1.6	<2	0.36	<0.5	22	44	30	4.33
UGA-07	85	86	1	M296127	0.24	3.7	6	364	360	1.4	<2	0.36	<0.5	18	38	25	4.88
UGA-07	86	87	1	M296128	0.63	6.1	6.97	359	380	1.9	<2	0.44	<0.5	17	42	33	4.07
UGA-07	87	88	1	M296907	0.26	3.1	7.65	129	480	1.6	<2	0.45	<0.5	19	45	40	5.11
UGA-07	88	89	1	M296908	0.23	2.9	6.81	209	540	1.5	<2	0.85	<0.5	20	38	32	5.95
UGA-07	89	90	1	M296910	1.09	7.1	6	274	650	1.3	<2	0.64	<0.5	15	37	37	4.04
UGA-07	90	91	1	M296911	0.38	3.1	7.02	289	830	1.5	<2	0.4	<0.5	20	40	28	4.51
UGA-07	94	95	1	M296912	0.86	12	8.08	239	690	1.5	<2	0.58	<0.5	20	48	46	4.67
UGA-07	95	96	1	M296913	0.34	1.7	7.83	389	710	1.4	<2	0.62	<0.5	22	48	50	5.32
UGA-07	96	97	1	M296914	1.88	2.9	8.1	261	750	1.3	<2	0.61	<0.5	21	47	41	5.37
UGA-07	97	98	1	M296915	0.04	<0.5	8.31	98	700	1.3	<2	0.56	<0.5	20	47	32	5.22
UGA-07	98	99	1	M296916	0.56	9.7	7.92	323	690	1.5	<2	0.48	<0.5	18	47	47	5.13
UGA-07	99	100	1	M296917	0.18	3.2	6.95	296	800	1.4	<2	0.69	<0.5	19	39	37	4.43
UGA-07	100	101	1	M296918	0.74	12	6.53	272	760	1.5	<2	1.08	<0.5	17	34	32	4.15
UGA-07	91	92	1	M296129	0.25	3.1	6.07	191	150	1.2	<2	0.49	<0.5	16	37	31	4.11

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-07	68	69	1	M296893	10	5.15	20	0.5	637	4	0.04	9	1170	13	3.39	29	17
UGA-07	69	70	1	M296894	20	5.72	30	1.83	911	3	0.05	11	1170	11	1.88	19	21
UGA-07	70	71	1	M296895	20	5.39	30	3.15	827	2	0.06	12	1190	11	1.06	16	22
UGA-07	71	72	1	M296896	20	5.35	30	2.2	597	3	0.07	9	1180	12	2.47	20	21
UGA-07	72	73	1	M296897	20	5.12	30	2.56	598	3	0.12	10	1120	11	2.16	26	20
UGA-07	73	74	1	M296898	20	4.81	30	2.74	714	3	0.13	9	1090	10	1.41	15	20
UGA-07	74	75	1	M296900	20	4.99	30	2.12	603	3	0.13	12	1220	9	1.64	17	22
UGA-07	75	76	1	M296901	20	4.49	30	2.87	738	2	0.31	11	1140	10	1.39	18	21
UGA-07	76	77	1	M296902	10	4.84	30	1.25	412	5	0.06	11	1360	12	4.16	38	18
UGA-07	77	78	1	M296903	10	5.05	30	2.06	351	3	0.05	10	1190	9	2.99	24	20
UGA-07	78	79	1	M296904	20	4.87	30	2.29	387	6	0.04	9	1280	11	3.31	20	19
UGA-07	79	80	1	M296905	20	5.17	30	2.52	400	4	0.05	10	1220	9	2.31	24	21
UGA-07	80	81	1	M296906	20	5.01	30	2.99	455	6	0.05	11	1330	9	1.91	21	20
UGA-07	81	82	1	M296123	20	4.5	30	2.53	417	6	0.06	10	1440	7	1.84	25	20
UGA-07	82	83	1	M296124	10	4.29	20	1.87	432	11	0.05	8	1400	11	4.18	122	18
UGA-07	83	84	1	M296125	10	4.17	30	1.92	511	7	0.05	10	1470	8	3.12	69	19
UGA-07	84	85	1	M296126	20	4.23	30	1.01	981	4	0.04	11	1330	6	2.24	37	21
UGA-07	85	86	1	M296127	10	4	30	1.21	503	5	0.04	12	1340	10	3.74	52	18
UGA-07	86	87	1	M296128	20	4.13	30	1.54	505	5	0.04	10	1180	8	2.35	59	20
UGA-07	87	88	1	M296907	20	4.54	30	2.9	516	4	0.04	9	1180	10	2.11	31	21
UGA-07	88	89	1	M296908	10	4.32	20	4.16	751	5	0.03	10	1030	13	2.77	26	20
UGA-07	89	90	1	M296910	10	4.07	20	2.22	401	3	0.04	8	1040	10	2.64	29	16
UGA-07	90	91	1	M296911	20	4.87	30	1.86	819	3	0.04	11	1160	11	2.65	24	19
UGA-07	94	95	1	M296912	20	4.86	30	3.33	591	2	0.06	11	1200	11	1.54	20	22
UGA-07	95	96	1	M296913	20	5.28	30	2.58	621	3	0.08	11	1220	13	2.32	19	22
UGA-07	96	97	1	M296914	20	5.13	30	3.1	737	4	0.07	13	1190	11	1.68	23	22
UGA-07	97	98	1	M296915	20	5.24	30	3.26	644	2	0.07	12	1240	9	1.26	19	23
UGA-07	98	99	1	M296916	20	5.02	30	3.09	541	6	0.07	11	1220	8	1.8	41	22
UGA-07	99	100	1	M296917	10	4.92	30	2.87	337	3	0.05	9	980	9	2.99	22	19
UGA-07	100	101	1	M296918	10	4.64	20	2.03	353	5	0.06	8	1100	12	2.77	33	18
UGA-07	91	92	1	M296129	10	4.03	20	1.64	389	6	0.05	9	1130	12	3.32	27	18

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-07	68	69	1	M296893	93	<20	0.35	10	<10	131	<10	70		2.03	12.55
UGA-07	69	70	1	M296894	116	<20	0.42	10	<10	164	<10	73			
UGA-07	70	71	1	M296895	101	<20	0.44	<10	<10	170	<10	80			
UGA-07	71	72	1	M296896	106	<20	0.42	<10	<10	165	<10	70			
UGA-07	72	73	1	M296897	83	<20	0.39	<10	<10	151	10	65			
UGA-07	73	74	1	M296898	87	<20	0.38	<10	<10	148	10	67			
UGA-07	74	75	1	M296900	84	<20	0.43	10	<10	157	<10	85			
UGA-07	75	76	1	M296901	131	<20	0.41	<10	<10	157	<10	71			
UGA-07	76	77	1	M296902	100	<20	0.36	10	<10	121	10	66			
UGA-07	77	78	1	M296903	95	<20	0.38	10	<10	126	10	64			
UGA-07	78	79	1	M296904	92	<20	0.36	<10	<10	119	10	60			
UGA-07	79	80	1	M296905	103	<20	0.41	<10	<10	151	10	71			
UGA-07	80	81	1	M296906	90	<20	0.38	<10	<10	144	10	69			
UGA-07	81	82	1	M296123	91	<20	0.39	10	<10	150	<10	62			
UGA-07	82	83	1	M296124	81	<20	0.33	20	<10	131	<10	67			
UGA-07	83	84	1	M296125	78	<20	0.34	20	<10	140	<10	59			
UGA-07	84	85	1	M296126	86	<20	0.4	10	<10	162	<10	68			
UGA-07	85	86	1	M296127	77	<20	0.33	10	<10	131	<10	48			
UGA-07	86	87	1	M296128	68	<20	0.37	20	<10	153	<10	67			
UGA-07	87	88	1	M296907	78	<20	0.41	10	<10	157	10	75			
UGA-07	88	89	1	M296908	88	<20	0.36	10	<10	142	<10	88			
UGA-07	89	90	1	M296910	80	<20	0.31	<10	<10	123	<10	65			
UGA-07	90	91	1	M296911	77	<20	0.37	<10	<10	138	10	70			
UGA-07	94	95	1	M296912	88	<20	0.42	10	<10	158	<10	76			
UGA-07	95	96	1	M296913	117	<20	0.41	<10	<10	159	10	68			
UGA-07	96	97	1	M296914	106	<20	0.42	<10	<10	165	<10	77			
UGA-07	97	98	1	M296915	109	<20	0.42	<10	<10	165	10	81			
UGA-07	98	99	1	M296916	75	<20	0.4	10	<10	164	<10	76			
UGA-07	99	100	1	M296917	85	<20	0.36	10	<10	134	10	63			
UGA-07	100	101	1	M296918	102	<20	0.34	<10	<10	128	<10	60			
UGA-07	91	92	1	M296129	95	<20	0.33	10	<10	124	<10	48			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-07	68	69	1	M296893	1.96	0.084	6.7	996.3	2
UGA-07	69	70	1	M296894					
UGA-07	70	71	1	M296895					
UGA-07	71	72	1	M296896					
UGA-07	72	73	1	M296897					
UGA-07	73	74	1	M296898					
UGA-07	74	75	1	M296900					
UGA-07	75	76	1	M296901					
UGA-07	76	77	1	M296902					
UGA-07	77	78	1	M296903					
UGA-07	78	79	1	M296904					
UGA-07	79	80	1	M296905					
UGA-07	80	81	1	M296906					
UGA-07	81	82	1	M296123					
UGA-07	82	83	1	M296124					
UGA-07	83	84	1	M296125					
UGA-07	84	85	1	M296126					
UGA-07	85	86	1	M296127					
UGA-07	86	87	1	M296128					
UGA-07	87	88	1	M296907					
UGA-07	88	89	1	M296908					
UGA-07	89	90	1	M296910					
UGA-07	90	91	1	M296911					
UGA-07	94	95	1	M296912					
UGA-07	95	96	1	M296913					
UGA-07	96	97	1	M296914					
UGA-07	97	98	1	M296915					
UGA-07	98	99	1	M296916					
UGA-07	99	100	1	M296917					
UGA-07	100	101	1	M296918					
UGA-07	91	92	1	M296129					

					Au-AA26	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
UGA-07	92	93	1	M296130	1.8	2.4	7.02	129	700	1.4	<2	0.52	<0.5	19	49	34	4.69
UGA-07	93	94	1	M296131	0.66	6.9	7.97	178	800	1.5	<2	0.51	<0.5	21	50	44	4.56
UGA-07	101	102	1	M296920	0.37	12.7	6.57	396	600	1.7	<2	0.29	<0.5	19	41	26	4.52
UGA-07	102	103	1	M296921	0.48	12.7	6.57	276	610	1.4	<2	0.29	<0.5	18	37	25	5.07
UGA-07	103	104	1	M296922	0.24	9.3	6.99	295	640	1.5	<2	0.61	<0.5	20	41	30	4.47
UGA-07	104	105	1	M296132	0.56	12.8	6.95	216	380	1.5	<2	0.31	<0.5	21	42	38	4.15
UGA-07	105	107	2	M296133	0.18	4.6	5.43	151	180	1	<2	0.26	<0.5	17	38	26	4.12
UGA-07	107	109	2	M296134	0.22	3.9	4.03	88	220	0.9	<2	4.4	<0.5	17	30	21	4.29
UGA-07	109	110	1	M296135	0.42	2.8	3.4	118	310	0.8	<2	0.44	<0.5	9	31	14	3.06
UGA-07	110	111	1	M296136	0.14	5.1	5.42	44	150	0.6	<2	0.3	<0.5	16	42	20	3.53
UGA-07	111	112	1	M296137	0.45	3.8	4.47	62	180	0.6	<2	0.24	<0.5	13	35	19	3.68
UGA-07	112	113	1	M296138	3.11	7.7	2.58	155	100	0.8	<2	2.7	<0.5	8	24	21	3.02
UGA-07	113	114	1	M296139	1.09	5	2.68	101	80	0.7	<2	4.05	<0.5	7	17	12	3.05
UGA-07	114	115	1	M296140	0.51	2.2	2.46	61	170	0.7	<2	3.04	<0.5	7	23	11	2.61
UGA-07	115	116	1	M296141	0.08	1.8	3.27	37	250	0.8	<2	1.32	<0.5	11	31	19	3.02
UGA-07	116	117	1	M296143	0.29	1.8	2.61	97	370	0.7	<2	0.8	<0.5	7	31	12	2.45
UGA-07	117	118	1	M296144	0.37	3.6	3.85	88	350	0.7	<2	0.21	<0.5	10	39	17	2.62
UGA-07	118	119	1	M296145	0.19	2.9	4.29	61	520	1	<2	1.43	<0.5	13	36	19	2.98
UGA-07	119	120	1	M296146	0.14	2.2	2.94	50	230	1.1	<2	0.81	<0.5	10	35	15	2.5
UGA-07	120	121	1	M296148	0.07	2.6	4.39	63	100	1.6	<2	0.53	<0.5	14	37	21	4.2
UGA-07	121	122	1	M296149	0.09	>100	3.98	69	240	1.1	<2	0.66	<0.5	14	36	1120	3.42
UGA-07	122	123	1	M296151	0.13	9.8	4.41	95	260	0.9	<2	0.66	<0.5	12	32	17	3.43
UGA-07	123	124	1	M296152	0.86	5.8	3.61	93	310	0.6	<2	0.2	<0.5	9	39	15	2.74
UGA-07	124	125	1	M296153	0.34	2	3.58	70	260	0.6	<2	2	<0.5	9	26	12	3.04
UGA-07	125	126	1	M296154	0.49	2.3	3.79	101	380	0.8	<2	0.34	<0.5	10	36	16	2.98
UGA-07	126	127	1	M296155	0.19	2	2.41	115	20	0.8	<2	0.48	<0.5	7	31	11	2.42
UGA-07	127	128	1	M296156	0.42	3.1	4.58	303	70	1.4	<2	0.26	<0.5	15	49	20	3.21
UGA-07	128	129	1	M296157	0.15	10.5	5.2	214	170	1.7	<2	0.6	<0.5	13	22	84	2.78
UGA-07	129	130.1	1.1	M296158	0.06	6.6	8.63	131	370	2	4	2.49	<0.5	12	7	53	3.87

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
Hole	From	To	Interval	DESCRIPTION	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
UGA-07	92	93	1	M296130	10	4.36	30	3.01	576	3	0.05	11	1100	9	1.91	27	21
UGA-07	93	94	1	M296131	20	5.05	30	3.54	595	1	0.06	13	1300	10	1.63	28	23
UGA-07	101	102	1	M296920	20	4.64	30	0.7	478	5	0.06	10	1050	10	3.5	55	18
UGA-07	102	103	1	M296921	10	4.76	30	1.06	923	4	0.05	10	1090	10	3.17	38	19
UGA-07	103	104	1	M296922	10	4.66	30	2.02	444	2	0.04	11	1110	9	3.44	26	20
UGA-07	104	105	1	M296132	10	4.2	30	0.76	897	3	0.05	11	1220	9	3.17	42	21
UGA-07	105	107	2	M296133	10	4.05	20	0.32	470	6	0.04	10	1260	6	3.89	46	14
UGA-07	107	109	2	M296134	10	1.54	20	2.34	806	6	0.02	9	1480	7	3.53	51	11
UGA-07	109	110	1	M296135	10	2.42	10	0.11	68	16	0.03	5	1920	9	3.09	78	6
UGA-07	110	111	1	M296136	10	3.66	20	0.14	51	4	0.06	9	1670	6	3.81	33	11
UGA-07	111	112	1	M296137	10	4.16	20	0.12	61	4	0.05	6	1200	9	3.87	45	8
UGA-07	112	113	1	M296138	10	0.5	10	1.75	530	5	0.02	3	990	7	2.43	81	7
UGA-07	113	114	1	M296139	10	0.41	10	3.72	709	3	0.01	3	1590	6	2.14	66	6
UGA-07	114	115	1	M296140	10	0.64	10	2.33	277	2	0.02	3	840	6	2.08	54	6
UGA-07	115	116	1	M296141	10	2.81	10	1.17	273	4	0.04	6	650	9	2.74	52	9
UGA-07	116	117	1	M296143	10	1.84	10	0.45	366	8	0.03	3	1320	6	1.86	75	6
UGA-07	117	118	1	M296144	10	3.99	10	0.11	54	6	0.05	7	860	7	2.65	53	8
UGA-07	118	119	1	M296145	10	4.08	20	0.81	190	6	0.05	9	850	4	3	39	11
UGA-07	119	120	1	M296146	10	2.12	10	0.52	256	5	0.03	6	800	4	2.19	55	9
UGA-07	120	121	1	M296148	10	2.16	20	0.63	1080	5	0.02	11	890	6	3.12	55	15
UGA-07	121	122	1	M296149	10	2.2	20	0.51	350	10	0.02	88	1010	9	3.2	42	11
UGA-07	122	123	1	M296151	10	4.52	20	0.4	212	6	0.05	7	1040	6	3.49	35	12
UGA-07	123	124	1	M296152	<10	4	20	0.08	82	5	0.05	6	710	4	2.64	47	8
UGA-07	124	125	1	M296153	10	2.93	10	0.94	379	5	0.04	4	810	4	2.71	49	8
UGA-07	125	126	1	M296154	10	2.4	20	0.17	72	4	0.04	6	1060	4	3.09	58	9
UGA-07	126	127	1	M296155	10	0.41	10	0.25	96	4	0.01	3	970	4	2.42	66	6
UGA-07	127	128	1	M296156	10	1.86	20	0.37	50	5	0.01	12	930	7	3.49	49	14
UGA-07	128	129	1	M296157	10	2.27	20	0.53	180	4	0.03	9	620	10	2.78	38	11
UGA-07	129	130.1	1.1	M296158	20	3.64	20	1.33	651	2	0.08	5	760	12	3.22	28	14

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-) Combined	Au (+) Fraction
Hole	From	To	Interval	DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-07	92	93	1	M296130	92	<20	0.38	10	<10	154	<10	57			
UGA-07	93	94	1	M296131	90	<20	0.43	10	<10	170	<10	73			
UGA-07	101	102	1	M296920	94	<20	0.37	10	<10	136	<10	60			
UGA-07	102	103	1	M296921	115	<20	0.36	<10	<10	133	10	75			
UGA-07	103	104	1	M296922	220	<20	0.39	<10	<10	143	<10	54			
UGA-07	104	105	1	M296132	344	<20	0.39	10	<10	149	<10	47			
UGA-07	105	107	2	M296133	167	<20	0.29	10	<10	110	10	36			
UGA-07	107	109	2	M296134	161	<20	0.22	10	<10	88	10	57			
UGA-07	109	110	1	M296135	41	<20	0.17	10	<10	51	10	49			
UGA-07	110	111	1	M296136	88	<20	0.28	10	<10	72	<10	30			
UGA-07	111	112	1	M296137	79	<20	0.25	10	<10	65	<10	31			
UGA-07	112	113	1	M296138	74	<20	0.12	<10	<10	53	<10	42			
UGA-07	113	114	1	M296139	113	<20	0.11	10	<10	54	<10	31			
UGA-07	114	115	1	M296140	95	<20	0.13	<10	<10	51	<10	25			
UGA-07	115	116	1	M296141	76	<20	0.19	<10	<10	58	<10	23			
UGA-07	116	117	1	M296143	47	<20	0.12	<10	<10	56	<10	28			
UGA-07	117	118	1	M296144	61	<20	0.2	10	<10	64	<10	25			
UGA-07	118	119	1	M296145	109	<20	0.22	10	<10	72	<10	18			
UGA-07	119	120	1	M296146	63	<20	0.16	<10	<10	66	<10	18			
UGA-07	120	121	1	M296148	94	<20	0.25	<10	<10	109	<10	64			
UGA-07	121	122	1	M296149	54	<20	0.22	10	<10	84	3510	33	209		
UGA-07	122	123	1	M296151	85	<20	0.25	10	<10	75	10	24			
UGA-07	123	124	1	M296152	61	<20	0.19	10	<10	44	<10	21			
UGA-07	124	125	1	M296153	93	<20	0.18	<10	<10	63	<10	24			
UGA-07	125	126	1	M296154	42	<20	0.21	10	<10	69	10	27			
UGA-07	126	127	1	M296155	26	<20	0.12	<10	<10	52	<10	29			
UGA-07	127	128	1	M296156	13	<20	0.27	10	<10	105	<10	32			
UGA-07	128	129	1	M296157	16	<20	0.27	10	<10	85	120	42			
UGA-07	129	130.1	1.1	M296158	28	<20	0.43	<10	<10	105	110	42			

Hole	From	To	Interval	SAMPLE DESCRIPTION	Au-SCR24 Au (-) Fraction ppm	Au-SCR24 Au (+) mg mg	Au-SCR24 WT. + Frac Entire g	Au-SCR24 WT. - Frac Entire g	Au-AA26D Au ppm
UGA-07	92	93	1	M296130					
UGA-07	93	94	1	M296131					
UGA-07	101	102	1	M296920					
UGA-07	102	103	1	M296921					
UGA-07	103	104	1	M296922					
UGA-07	104	105	1	M296132					
UGA-07	105	107	2	M296133					
UGA-07	107	109	2	M296134					
UGA-07	109	110	1	M296135					
UGA-07	110	111	1	M296136					
UGA-07	111	112	1	M296137					
UGA-07	112	113	1	M296138					
UGA-07	113	114	1	M296139					
UGA-07	114	115	1	M296140					
UGA-07	115	116	1	M296141					
UGA-07	116	117	1	M296143					
UGA-07	117	118	1	M296144					
UGA-07	118	119	1	M296145					
UGA-07	119	120	1	M296146					
UGA-07	120	121	1	M296148					
UGA-07	121	122	1	M296149					
UGA-07	122	123	1	M296151					
UGA-07	123	124	1	M296152					
UGA-07	124	125	1	M296153					
UGA-07	125	126	1	M296154					
UGA-07	126	127	1	M296155					
UGA-07	127	128	1	M296156					
UGA-07	128	129	1	M296157					
UGA-07	129	130.1	1.1	M296158					