

# **METALSTECH HITS RECORD INTERCEPT AT STUREC GOLD MINE**

**\*\* 70m @ 9.23 g/t Au and 7.8 g/t Ag \*\***

**\*\*including bonanza 1m @ 584 g/t Au and 333.0 g/t Ag\*\***

**Commenting on the drill program results, MetalsTech Chairman, Russell Moran stated:**

*"Our first diamond drilling campaign at Sturec has been nothing short of outstanding. We have hit visible gold in 9 out of 16 holes with bonanza hits in 11 out of 16 holes.*

*We continue to hit thick high grade gold intersections as we step out from the existing 1Moz+ resource. We are eagerly awaiting what we hope will be a significant upgrade to the resource model over the next few weeks and look forward to updating stakeholders on this.*

*Our recent \$18 million deal signed with Lithium Royalty Corp, including a \$6m cash payment to MetalsTech provides us with an opportunity to be more aggressive with our resource expansion drilling, which we will restart later this month.*

*We could not ask for a better macro environment for the gold sector and we believe the timing for our planned scoping study later this year will be perfect. Your company is at the start of an exciting journey in 2021."*

## **Highlights**

- ★ New record bonanza result of 1m @ 584g/t Au & 333g/t Ag from 41m down hole in last hole (UGA-16) of the Phase I drill program at the flagship Sturec Gold Mine in Slovakia
- ★ UGA-16 intersected 70m @ 9.23 g/t Au and 7.8 g/t Ag from 40m (0.5g/t Au cut-off, downhole thickness) within a broader zone of 126m @ 5.31 g/t Au and 7.3 g/t Ag from 1m (0.3 g/t Au cut-off, downhole thickness) and included high grade zones:
  - 1m @ 584g/t Au & 333g/t Ag from 41m; and
  - 2m @ 13.94g/t Au & 14.9g/t Ag from 106m (1g/t Au cut-off);
- ★ UGA-15 intersected 124m @ 1.47 g/t Au and 11.6 g/t Ag from 3m (0.3g/t Au cut-off, downhole thickness) including:
  - 14m @ 2.70 g/t Au and 27.5 g/t Ag from 17m (1g/t Au cut-off);
  - 3m @ 3.75 g/t Au and 9.5 g/t Ag from 52m (0.5g/t Au cut-off);
  - 7m @ 7.97 g/t Au and 25.3 g/t Ag from 64m (1g/t Au cut-off); and
  - 9m @ 3.77 g/t Au and 16.4 g/t Ag from 93m (0.5g/t Au cut-off);

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- ★ UGA-14 intersected 108m @ 2.22 g/t Au and 7.6 g/t Ag from 26m (0.3g/t Au cut-off, downhole thickness) including:
  - 63m @ 3.53 g/t Au and 9.6 g/t Ag from 71m (0.5g/t Au cut-off), including:
    - 42m @ 4.98 g/t Au and 11.9 g/t Ag from 91m (1g/t Au cut-off); and
    - 10m @ 16.98g/t Au and 26.4 g/t Ag from 95m (2g/t Au cut-off);
- ★ UGA-13 intersected 19m @ 4.25 g/t Au and 3.7 g/t Ag from 152m (0.3g/t Au cut-off, downhole thickness) including:
  - 5m @ 14.90 g/t Au and 6.1 g/t Ag from 157m (0.5g/t Au cut-off); and
- ★ UGA-11 intersected 111m @ 0.96 g/t Au and 5.4 g/t Ag from 15m (0.2g/t Au cut-off, downhole thickness) including:
  - 19m @ 4.23 g/t Au and 17.2 g/t Ag from 107m (1g/t Au cut-off), including:
    - 6m @ 8.39 g/t Au and 21.0 g/t Ag from 117m (3g/t Au cut-off);
- ★ UGA-08 intersected 137m @ 0.6 g/t Au and 1.2 g/t Ag from 0m (0.2g/t Au cut-off, downhole thickness), including:
  - 15m @ 1.21 g/t Au and 13.0 g/t Ag from 0m (0.5g/t Au cut-off);
  - 5m @ 1.22 g/t Au and 13.0 g/t Ag from 32m (0.5g/t Au cut-off);
  - 5m @ 4.48g/t Au and 5.2 g/t Ag from 87m (0.3g/t Au cut-off);
  - 5m @ 1.06g/t Au and 4.5 g/t Ag from 126m (0.3g/t Au cut-off); and
  - 2m @ 1.22g/t Au and 2.7 g/t Ag from 135m (0.3g/t Au cut-off).

*Cautionary Note: The above intersections (UGA-08, UGA-11, UGA-13, UGA-14, UGA-15 and UGA-16) are not a true thickness as the drill holes were drilled at an angle to the mineralised zone due to the location of the underground drill site relative to the target zone. Further drilling and 3D modelling is necessary to better constrain the interpretation.*

## NEAR TERM CATALYSTS

- ★ Significant resource upgrade of the existing Mineral Resource expected this month
- ★ Drilling to re-commence mid-June 2021

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**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 sixteen (16) diamond drill holes (Phase I) as part of the Company's maiden underground drilling program from within the Andrej Adit. This signifies the end of the Phase I drilling program, with all assay results now received and analysed. This Phase I drill program has been designed to test for southern extensions to the high-grade plunging mineralisation zone outside the existing 1Moz+ Sturec Mineral Resource (see MTC Announcement dated 8 April 2020 "*JORC 2012 Mineral Resource Estimate for Sturec Gold Mine*").

With the completion of the Phase I drilling program and receipt of all assay results, the Company will now focus on updating the current Sturec Mineral Resource with a view to announcing a significant resource upgrade during the current quarter.

These results will also be utilised in an updated underground mining study, which will directly feed into an underground scoping study. The Company is also completing an additional series of metallurgical testwork based on fresh drill core composites from the Phase I drilling program.

In addition, the Company is currently completing construction for the second drill chamber site with Phase II drilling to commence during mid-June 2021.

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

Table 1: Drill Collar details

Drill hole name	Easting (m)	Northing (m)	RL (m)	Datum	Azimuth (°TN)	Dip (°)	EOH Depth (m)
UGA-08	-435,852	-1,230,204	656	S-JTSK/ Krovak	270	-80	151.1
UGA-11	-435,852	-1,230,204	656	S-JTSK/ Krovak	340	-85	250.80
UGA-13	-435,852	-1,230,204	656	S-JTSK/ Krovak	186	-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	134.4
UGA-16	-435,852	-1,230,204	656	S-JTSK/ Krovak	360	-60	183.3

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## Discussion of Results

### UGA-16

Drilling of UGA-16 was completed to a depth of 183.30m. UGA-16 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); and below UGA-12, which intersected 81m @ 1.90 g/t Au and 10.3 g/t Ag from 17m, including 35m @ 3.73 g/t Au and 11.6 g/t Ag from 63m (as announced by MTC on the 23 March 2021).

UGA-16 intersected 126m of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within argillic altered andesite host rock from approximately 1m to 127m down hole (\*not true thickness).

Assay results from UGA-16 are interpreted to show a relatively continuous mineralised zone from 1m to 127m using a 0.3g/t Au cut-off Figure 2 and 3). A summary of the significant intersections from UGA-16 are shown in Table 2 below.

Figure 1 shows the visual gold seen on the outside of the drill core from UGA-16 (as announced by MTC on the 20 April 2021).



Figure 1: Visible gold in a ~5cm wide, drusy, fine grained, white to grey chalcedonic quartz-pyrite filled vein/stockwork zone at 41.4m in UGA-16, visible on the outside of the core sample.

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### UGA-15

Drilling of UGA-15 was completed to a depth of 134.40m. UGA-15 was positioned above UGA-12 which intersected 81m @ 1.90 g/t Au and 10.3 g/t Ag from 17m, including 35m @ 3.73 g/t Au and 11.6 g/t Ag from 63m (as announced by MTC on the 23 March 2021).

UGA-15 intersected 124m of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within argillic altered andesite host rock from approximately 3m to 127m down hole (\*not true thickness).

Assay results from UGA-15 are interpreted to show a continuous mineralised zone from 3m to 127m using a 0.3g/t Au cut-off. A summary of the significant intersections from UGA-15 are shown in Table 2 below. In conjunction with UGA-12, this intersection has greatly increased thickness of the known mineralisation zone between UGA-06 and the extents of the current Sturec Mineral Resource as shown in the cross-section in Figure 3.

### UGA-14

Drilling of UGA-14 was completed to a depth of 165.50m. UGA-14 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); and UGA-10, which intersected 60m @ 1.03 g/t Au and 5.2 g/t Ag from 83m (as announced by MTC on the 23 March 2021).

UGA-14 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 argillic altered andesite host rock from approximately 26m to 134m down hole (\*not true thickness).

Assay results from UGA-14 are interpreted to show a continuous mineralised zone from 26m to 134m using a 0.3g/t Au cut-off. A summary of the significant intersections from UGA-14 are shown in Table 2 below. This intersection has significantly increased the thickness of the known mineralisation zone above UGA-10 and UGA-05 as shown in Figure 4.

### UGA-13

Drilling of UGA-13 was completed to a depth of 288.04m. UGA-13 was positioned drill further along strike/plunge from 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); and UGA-10, which intersected 60m @ 1.03 g/t Au and 5.2 g/t Ag from 83m (as announced by MTC on the 23 March 2021).

In detail, UGA-13 was planned to intersect the interpreted mineralised zone down dip approximately 25 metres from UGA-10 along the hangingwall of the interpreted mineralised zone and approximately 70m along the footwall margin (Figure 3).

UGA-13 intersected 19m 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 152m to 171m down hole (\*not true thickness).





### UGA-11

Drilling of UGA-11 was completed to a depth of 250.80m. UGA-11 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).

UGA-11 intersected 111m of quartz filled vein/stockwork/breccia structures, variably rich in fine to very fine grained sulphides (mainly pyrite/marcasite) and hosted within argillic altered andesite host rock from approximately 15m to 126m down hole (\*not true thickness).

A summary of the significant intersections from UGA-11 are shown in Table 2 below.

### UGA-08

Drilling of UGA-08 was completed to a depth of 151.10m. UGA-08 was positioned below 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; Figure 5).

UGA-08 intersected 137m 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 0m to 137m down hole (\*not true thickness).

A summary of the significant intersections from UGA-08 are shown in Table 2 below.

Table 2: Significant intersections in UGA-16, UGA-15, UGA- 14, UGA-13, UGA-11 and UGA-08

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-16	126.00	@	5.31	7.3	1.00	127.00	0.3g/t Au cut-off and max. 7m continuous internal dilution
	including						
	70.00	@	9.23	7.8	40.00	110.00	0.5g/t Au cut-off and max. 7m continuous internal dilution
	including						
	1.00	@	584.00	333.0	41.00	42.00	
	and						
	2.00	@	13.94	14.9	106.00	108.00	1g/t Au cut-off and no internal dilution

UGA-15	124.00	@	1.47	11.6	3.00	127.00	0.3g/t Au cut-off and max. 6m continuous internal dilution
	including						
	14.00	@	2.70	27.5	17.00	31.00	1g/t Au cut-off and max. 2m continuous internal dilution
	and						
	3.00	@	3.75	9.5	52.00	55.00	0.5g/t Au cut-off and no internal dilution
	and						
	7.00	@	7.97	25.3	64.00	71.00	1g/t Au cut-off and 1m internal dilution
	and						
	9.00	@	3.77	16.4	93.00	102.00	0.5g/t Au cut-off and max. 2m continuous internal dilution

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UGA-14	108.00	@	2.22	7.6	26.00	134.00	0.3g/t Au cut-off and max. 7m continuous internal dilution
	including						
	63.00	@	3.53	9.6	71.00	134.00	0.3g/t Au cut-off and max. 9m continuous internal dilution
	including						
	42.00	@	4.98	11.9	91.00	133.00	1g/t Au cut-off and max. 5m continuous internal dilution
	including						
	10.00	@	16.98	26.4	95.00	105.00	2g/t Au cut-off and 2m internal dilution

UGA-13	2.00	@	1.74	3.5	78.00	80.00	0.3g/t Au cut-off and no internal dilution
	4.00	@	0.61	3.3	99.00	103.00	0.3g/t Au cut-off and no internal dilution
	3.00	@	0.82	8.5	132.00	135.00	0.3g/t Au cut-off and no internal dilution
	19.00	@	4.25	3.7	152.00	171.00	0.3g/t Au cut-off and max. 5m continuous internal dilution
	including						
	5.00	@	14.90	6.1	157.00	162.00	0.5g/t Au cut-off and 2m internal dilution
	10.00	@	0.85	3.0	204.00	214.00	0.3g/t Au cut-off and 3m internal dilution

UGA-11	111.00	@	0.96	5.4	15.00	126.00	0.2g/t Au cut-off and max. 7m continuous internal dilution
	including						
	19.00	@	4.23	17.2	107.00	126.00	1g/t Au cut-off and max. 4m continuous internal dilution
	including						
	6.00	@	8.39	21.0	117.00	123.00	3g/t Au cut-off and 3m internal dilution

UGA-08	137.00	@	0.60	1.2	0.00	137.00	0.2g/t Au cut-off and max. 6m continuous internal dilution
	including						
	15.00	@	1.21	13.0	0.00	15.00	0.5g/t Au cut-off and max. 4m continuous internal dilution
	and						
	5.00	@	1.22	15.3	32.0	37.00	0.5g/t Au cut-off and 1m internal dilution
	and						
	5.00	@	4.48	5.2	87.00	92.00	0.3g/t Au cut-off and 3m internal dilution
	and						
	5.00	@	1.06	4.5	126.00	131.00	0.5g/t Au cut-off and no internal dilution

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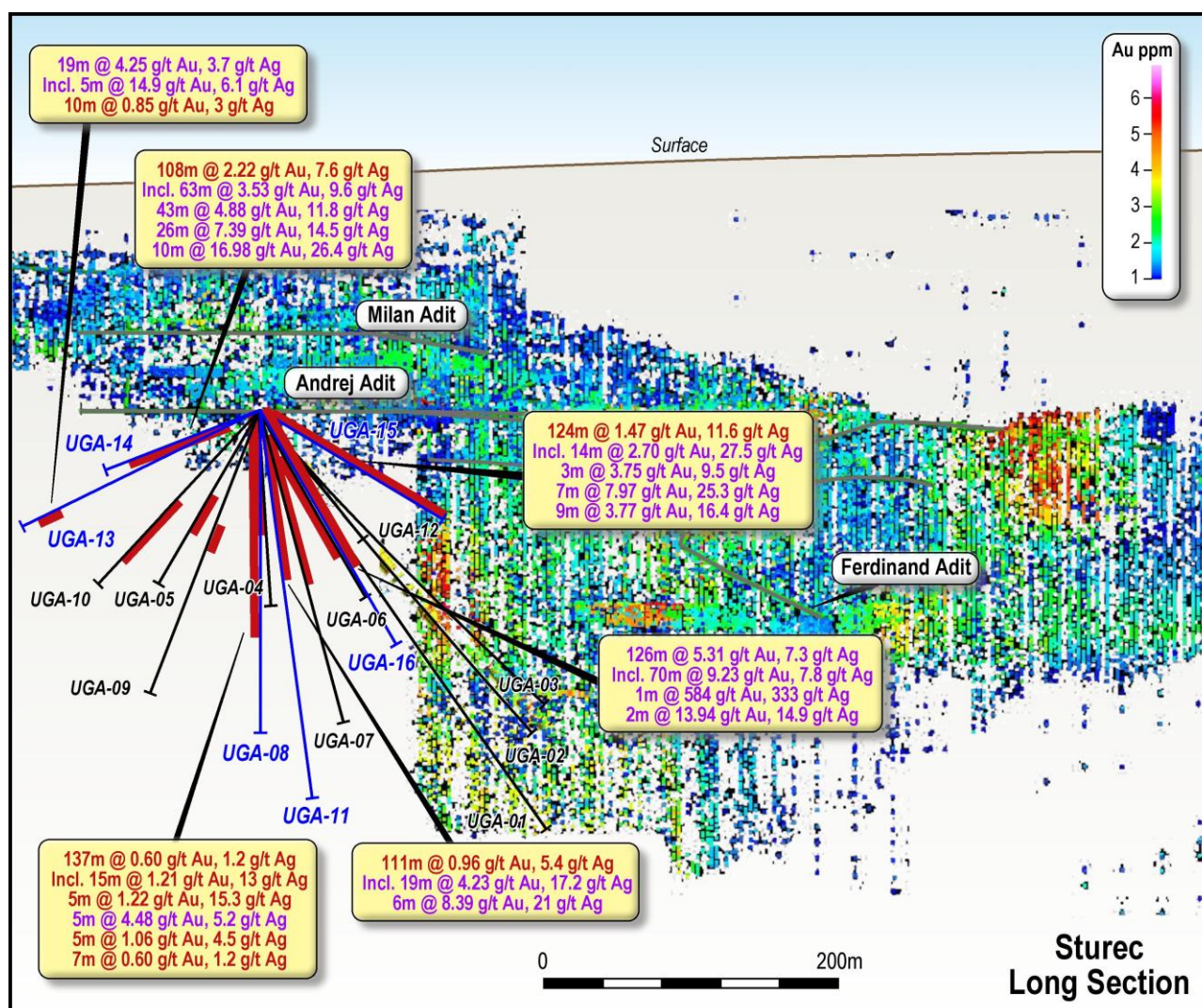


Figure 2: Long-section showing the traces of drill holes from the current drill program; shown relative to mineralisation within the existing Sturec Mineral Resource displayed as a 3D point cloud (grade scale shown with pseudocolor spectrum). This view is looking west.

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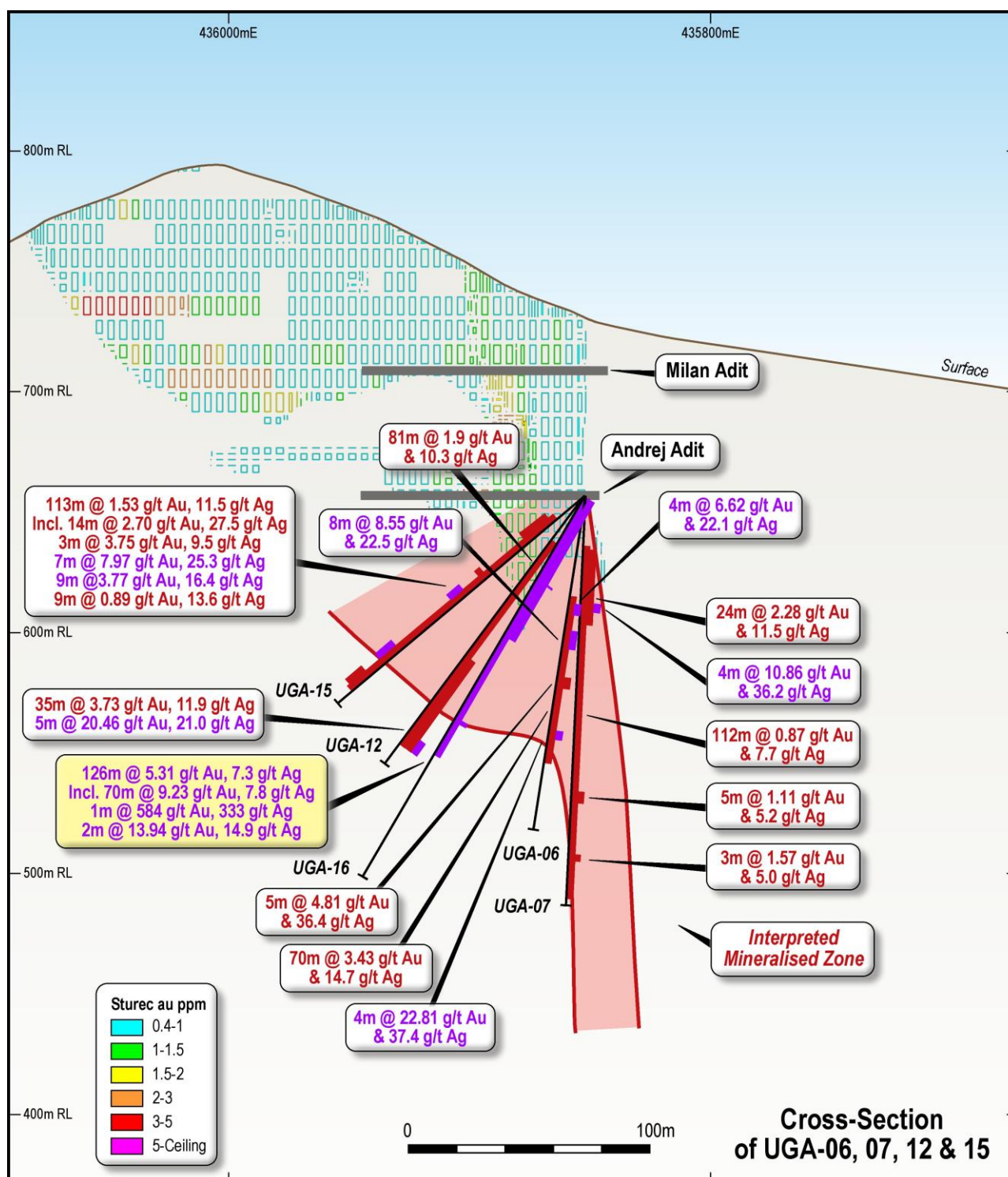


Figure 3: Cross-section showing UGA-16, UGA-15, UGA-12, UGA-06 and UGA-07 looking northeast and the interpretation of the extents of the mineralisation zone below the current Sturec Mineral Resource. UGA-15, UGA-14 and UGA-12 are oblique to the section (into the page), hence the difference between their intervals and the extent of the 'Interpreted Mineralised Zone' on this section.

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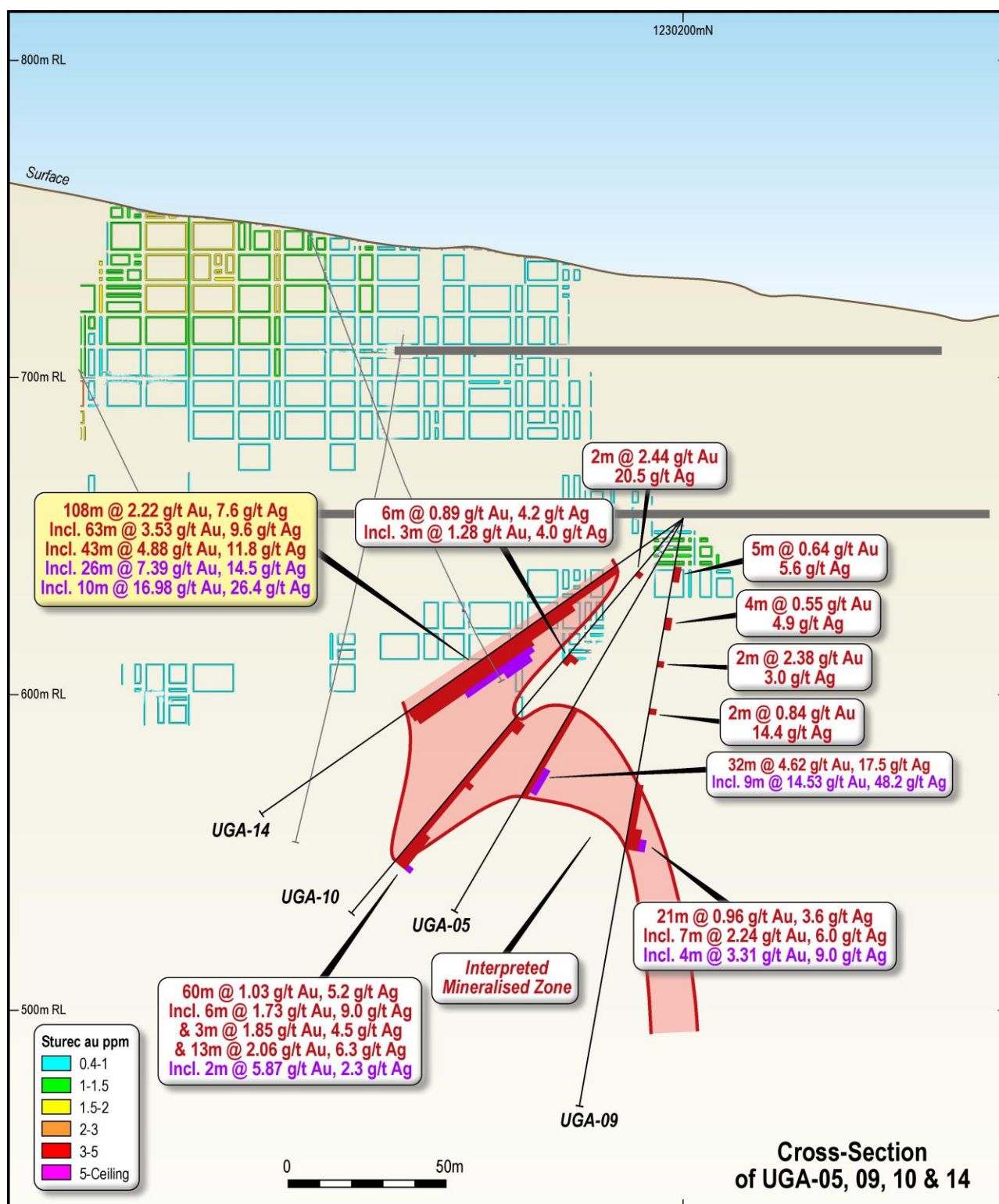


Figure 4: Cross-section showing UGA-05, UGA-09, UGA-10 and UGA-14 looking to the northwest and the interpretation of the extents of the mineralisation zone below the current Sturec Mineral Resource.

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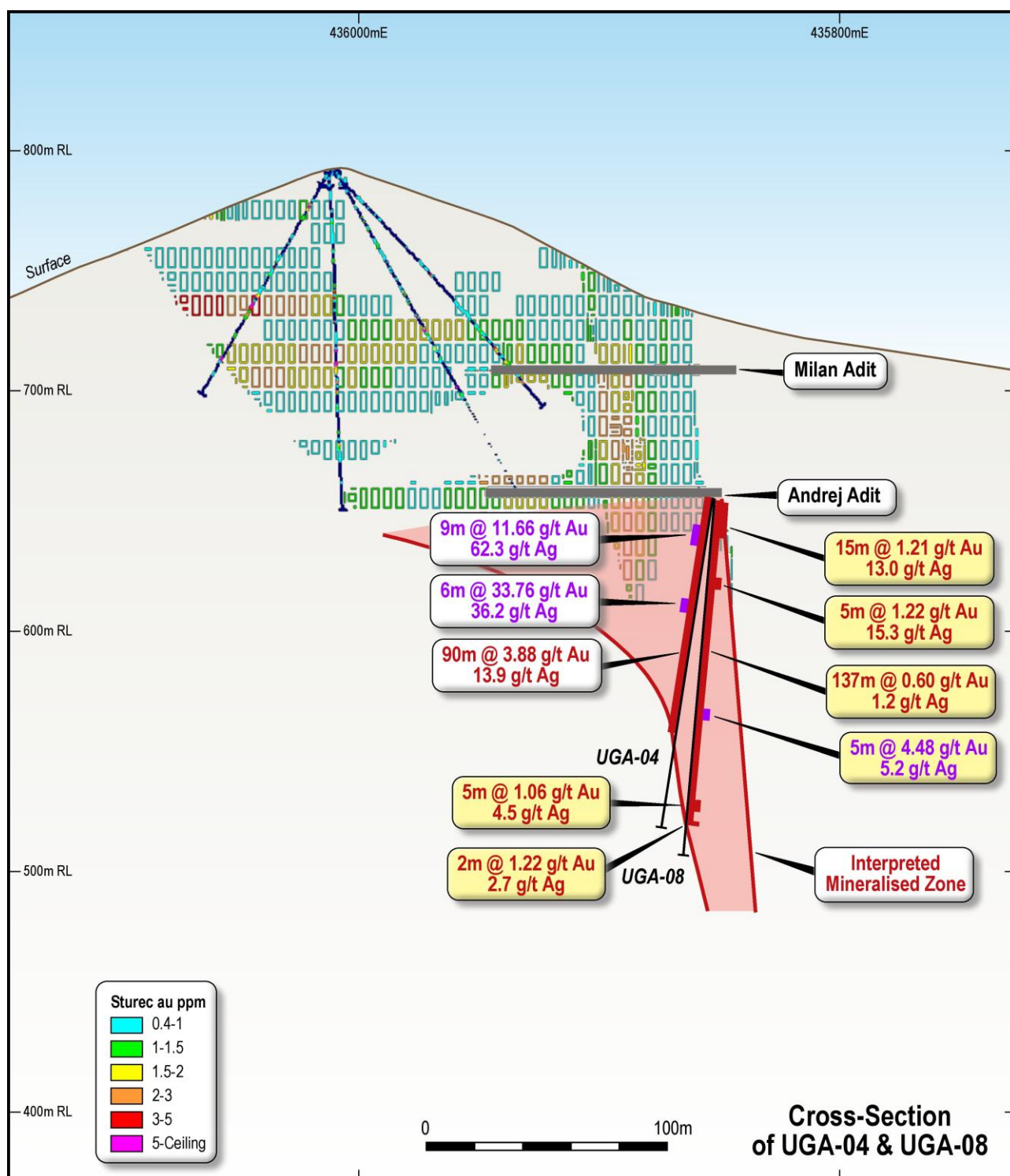


Figure 5: Cross-section showing UGA-04 and UGA-08 looking to the north and the interpretation of the extents of the mineralisation zone below the current Sturec Mineral Resource.

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## ENDS

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## 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/m <sup>3</sup> )	Au (g/t)	Ag (g/t)	AuEq <sup>1</sup> (g/t)	Au (koz)	Ag (koz)	AuEq <sup>1</sup> (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/m <sup>3</sup> )	Au (g/t)	Ag (g/t)	AuEq <sup>1</sup> (g/t)	Au (koz)	Ag (koz)	AuEq <sup>1</sup> (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

<sup>1</sup> 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.





## 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
<b>Sampling techniques</b>	<ul style="list-style-type: none"> <li>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.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>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.</li> </ul>	<ul style="list-style-type: none"> <li>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).</li> <li>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.</li> <li>90% of sample to be crushed to &lt;2mm. Sample is then dried and riffle split to produce a 1kg split. 1kg split then pulverised to 85% passing &lt;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.</li> <li>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 &lt;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.</li> </ul>
<b>Drilling techniques</b>	<ul style="list-style-type: none"> <li>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).</li> </ul>	<ul style="list-style-type: none"> <li>The current program is utilising diamond drilling from an underground location within the Andrej Adit.</li> <li>None of the diamond core is being oriented.</li> <li>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).</li> <li>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).</li> <li>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).</li> <li>UGA-04 was drilled with NQ (47.6mm core diameter) to EOH (140.90m).</li> <li>UGA-05 was drilled with NQ (47.6mm core diameter) to EOH (140.46m).</li> <li>UGA-06 was drilled with NQ (47.6mm core diameter) to EOH (116.50m).</li> <li>UGA-07 was drilled with NQ (47.6mm core diameter) to EOH (130.00m).</li> <li>UGA-08 was drilled with NQ (47.6mm core diameter) to EOH (151.1m).</li> <li>UGA-09 was drilled with NQ (47.6mm core diameter) to EOH (190.2m).</li> <li>UGA-10 was drilled with NQ (47.6mm core diameter) to EOH (165.50m).</li> <li>UGA-11 was drilled with NQ (47.6mm core diameter) to EOH (250.8m).</li> </ul>



Criteria	JORC Code Explanation	Details
		<ul style="list-style-type: none"> <li>UGA-12 was drilled with NQ (47.6mm core diameter) to EOH (106m).</li> <li>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).</li> <li>UGA-14 was drilled with NQ (47.6mm core diameter) to EOH (165.50m).</li> <li>UGA-15 was drilled with NQ (47.6mm core diameter) to EOH (134.40m).</li> <li>UGA-16 was drilled with NQ (47.6mm core diameter) to EOH (183.30m).</li> </ul>
<b>Drill sample recovery</b>	<ul style="list-style-type: none"> <li><i>Method of recording and assessing core and chip sample recoveries and results assessed.</i></li> <li><i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i></li> <li><i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li>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.</li> <li>The core recovery for all drill holes so far is excellent, greater than 90%.</li> <li>Historic drill records indicate that core recovery at the Sturec Project was consistently good, where historic mining voids have not been encountered.</li> <li>No relationship between sample recovery and grade has been interpreted in assay results received so far as recovery is excellent.</li> </ul>
<b>Logging</b>	<ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i></li> <li><i>The total length and percentage of the relevant intersections logged.</i></li> </ul>	<ul style="list-style-type: none"> <li>The core was geologically and geotechnically logged to a level to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Core is logged both qualitatively and quantitatively.</li> <li>All logging data is digitally captured via excel spreadsheets, which are then validated when they are imported into a resource modelling software package.</li> <li>Core photography is completed for all drill holes.</li> <li>The entire length of drill core is logged.</li> </ul>
<b>Sub-sampling techniques and sample preparation</b>	<ul style="list-style-type: none"> <li><i>If core, whether cut or sawn and whether quarter, half or all core taken.</i></li> <li><i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i></li> <li><i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i></li> <li><i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i></li> <li><i>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.</i></li> <li><i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i></li> </ul>	<ul style="list-style-type: none"> <li>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.</li> <li>Same side of drill core sampled to ensure no selective sampling bias.</li> <li>The other half of the core was retained for geological reference and potential further sampling, such as metallurgical test work.</li> <li>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.</li> <li>90% of sample crushed to &lt;2mm. Sample then dried and riffle split. 1kg split then pulverised to 85% passing &lt;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.</li> <li>The remainder of the material is retained as a coarse split for metallurgical test work.</li> <li>Remaining pulps are retained for analyses such as second laboratory check assays.</li> <li>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.</li> </ul>



Criteria	JORC Code Explanation	Details
		<ul style="list-style-type: none"> <li>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.</li> <li>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.</li> <li>Sample prep techniques utilised are industry standard for Carpathian epithermal-style gold mineralisation and are considered appropriate.</li> <li>Samples sizes are considered appropriate for the grain-size of the material being sampled.</li> </ul>
<b>Quality of assay data and laboratory tests</b>	<ul style="list-style-type: none"> <li><i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i></li> <li><i>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.</i></li> <li><i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li>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.</li> <li>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 &lt;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.</li> <li>Analysis techniques utilised are industry standard for Carpathian epithermal-style gold mineralisation and are considered appropriate.</li> <li>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).</li> <li>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.</li> <li>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.</li> </ul>
<b>Verification of sampling</b>	<ul style="list-style-type: none"> <li><i>The verification of significant intersections by either independent or alternative company personnel.</i></li> <li><i>The use of twinned holes.</i></li> <li><i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i></li> <li><i>Discuss any adjustment to assay data.</i></li> </ul>	<ul style="list-style-type: none"> <li>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).</li> <li>No twins have been completed yet.</li> <li>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.</li> <li>Data is stored in secure company owned Dropbox that has a 180 day file recovery and version history function.</li> <li>No assay data reported, so there has been no adjustment to assay data.</li> </ul>



Criteria	JORC Code Explanation	Details
<b>Location of data points</b>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• Specification of the grid system used.</li> <li>• Quality and adequacy of topographic control.</li> </ul>	<ul style="list-style-type: none"> <li>• Locations of diamond drill hole collars, channel samples and mine workings are recorded using the Slovak National Datum: S-JTSK/Krovak Datum.</li> <li>• As the location of the current drill hole is within the Andrej Adit, which has been surveyed, its location is very accurately known.</li> <li>• High-resolution topography over the project was acquired using LiDAR.</li> </ul>
<b>Data spacing and distribution</b>	<ul style="list-style-type: none"> <li>• Data spacing for reporting of Exploration Results.</li> <li>• 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.</li> <li>• Whether sample compositing has been applied.</li> </ul>	<ul style="list-style-type: none"> <li>• Data spacing is highly variable across the prospect as only one site within the Andrej Adit was suitable for drilling and therefore, the drill holes fan out at various acute angles to the strike of the exploration target and the adjoining mineral resource.</li> <li>• 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.</li> <li>• No samples have been composited.</li> </ul>
<b>Orientation of data in relation to geological structure</b>	<ul style="list-style-type: none"> <li>• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</li> <li>• 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.</li> </ul>	<ul style="list-style-type: none"> <li>• 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. This means that most intersections will only represent a portion of the true thickness.</li> <li>• 3D modelling of assay results obtained so far and further drilling, especially from other locations is necessary to better constrain the orientation of the mineralised zone before a true thickness estimate can be made.</li> </ul>
<b>Sample security</b>	<ul style="list-style-type: none"> <li>• The measures taken to ensure sample security.</li> </ul>	<ul style="list-style-type: none"> <li>• Samples were securely stored in company facilities prior to being completely sealed and couriered to the ALS laboratory in Romania.</li> </ul>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li>• The results of any audits or reviews of sampling techniques and data.</li> </ul>	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## 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	<ul style="list-style-type: none"><li>• <i>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.</i></li></ul>	<ul style="list-style-type: none"><li>• Sturec Gold Project consists of the Kremnica Mining Territory (9.47 km<sup>2</sup>) 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).</li><li>• <b>Kremnica Mining Territory’ and Mining Licence details:</b></li></ul> <p><b>‘Kremnica Mining Territory’</b></p> <table><tr><td>Name:</td><td>Mining Territory Kremnica Au-Ag</td></tr></table>	Name:	Mining Territory Kremnica Au-Ag
Name:	Mining Territory Kremnica Au-Ag			



Criteria	JORC Code Explanation	Details																										
	<ul style="list-style-type: none"><li>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.</li></ul>	<table><tr><td>Mining area No:</td><td>MHD-D.P.- 12</td></tr><tr><td>Date of Issuance:</td><td>21 January 1961</td></tr><tr><td>Metals</td><td>Gold and Silver</td></tr><tr><td>Duration:</td><td>Indefinite</td></tr><tr><td>Holder of the:</td><td>Ortac, s.r.o</td></tr><tr><td>Amendments:</td><td>No. 1037-1639/2009</td></tr></table> <p><b>ORTAC,s.r.o. Mining Licence details</b></p> <table><tr><td>Name:</td><td>Ortac,s.r.o.</td></tr><tr><td>Mining License No:</td><td>1830-3359/2008</td></tr><tr><td>Date of Issuance:</td><td>13 November 2008</td></tr><tr><td>Subject:</td><td><ul style="list-style-type: none"><li>Opening, preparation and exploitation of reserved mineral resource</li><li>Installation, conservation and decommissioning of mining work</li><li>Processing and refinement of mineral resources</li><li>Installation and operation of unloading areas and dumps</li><li>Opening the mining works to the public for museum purposes and related safety maintenance works</li></ul></td></tr><tr><td>Duration:</td><td>Indefinite</td></tr><tr><td>Responsible Person:</td><td>Ing. Peter Čorej</td></tr><tr><td>Amendments:</td><td><ul style="list-style-type: none"><li>No. 773-1398/2015 dated 11 May 2015 extending the subject of the Mining License</li><li>No. 979-1401/2019 dated 11 June 2019 updating the information on statutory body</li></ul></td></tr></table> <ul style="list-style-type: none"><li>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, Banská Bystrica, and 150km northeast of the capital, Bratislava.</li><li>Metals Tech owns 100% of the Sturec Gold Project by completing the acquisition of Ortac UK on 14 February 2020.</li><li>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.</li><li>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.</li><li>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.</li><li>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.</li></ul>	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	Name:	Ortac,s.r.o.	Mining License No:	1830-3359/2008	Date of Issuance:	13 November 2008	Subject:	<ul style="list-style-type: none"><li>Opening, preparation and exploitation of reserved mineral resource</li><li>Installation, conservation and decommissioning of mining work</li><li>Processing and refinement of mineral resources</li><li>Installation and operation of unloading areas and dumps</li><li>Opening the mining works to the public for museum purposes and related safety maintenance works</li></ul>	Duration:	Indefinite	Responsible Person:	Ing. Peter Čorej	Amendments:	<ul style="list-style-type: none"><li>No. 773-1398/2015 dated 11 May 2015 extending the subject of the Mining License</li><li>No. 979-1401/2019 dated 11 June 2019 updating the information on statutory body</li></ul>
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Criteria	JORC Code Explanation	Details
		<ul style="list-style-type: none"> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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.</li> <li>• 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</li> </ul>



Criteria	JORC Code Explanation	Details
		<p>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.</p> <ul style="list-style-type: none"> <li>○ 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.</li> <li>○ 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.</li> </ul>
<b>Exploration done by other parties</b>	<p>• <i>Acknowledgment and appraisal of exploration by other parties.</i></p>	<ul style="list-style-type: none"> <li>• Many exploration companies have previously explored the Sturec Gold Project and the surrounding areas. The details of the exploration history are outlined below: <ul style="list-style-type: none"> <li>○ 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.</li> <li>○ 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.</li> <li>○ 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.</li> <li>○ 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</li> </ul> </li> </ul>



Criteria	JORC Code Explanation	Details
		<p>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.</p> <ul style="list-style-type: none"> <li>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.</li> </ul>
<b>Geology</b>	<ul style="list-style-type: none"> <li><i>Deposit type, geological setting and style of mineralisation.</i></li> </ul>	<ul style="list-style-type: none"> <li>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.</li> <li>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 propylitised (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.</li> </ul>



Criteria	JORC Code Explanation	Details																																																																																																																																																								
Drill hole Information	<ul style="list-style-type: none"><li>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:<ul style="list-style-type: none"><li>easting and northing of the drill hole collar</li><li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li><li>dip and azimuth of the hole</li><li>down hole length and interception depth</li><li>hole length.</li></ul></li><li>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.</li></ul>	<ul style="list-style-type: none"><li>Drill collar details:</li></ul> <table><thead><tr><th>Drill hole name</th><th>Easting (m)</th><th>Northing (m)</th><th>RL (m)</th><th>Datum</th><th>Azi (°TN)</th><th>Dip (°)</th><th>EOH Depth (m)</th></tr></thead><tbody><tr><td>UGA-01</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>017</td><td>-53</td><td>346.05</td></tr><tr><td>UGA-02</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>022</td><td>-46</td><td>293.46</td></tr><tr><td>UGA-03</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>007</td><td>-45</td><td>287.25</td></tr><tr><td>UGA-04</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>297</td><td>-80</td><td>140.90</td></tr><tr><td>UGA-05</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>200</td><td>-60</td><td>140.46</td></tr><tr><td>UGA-06</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>344</td><td>-60</td><td>116.50</td></tr><tr><td>UGA-07</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>350</td><td>-70</td><td>130.1</td></tr><tr><td>UGA-08</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>265</td><td>-85</td><td>151.1</td></tr><tr><td>UGA-09</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>195</td><td>-80</td><td>190.2</td></tr><tr><td>UGA-10</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>195</td><td>-50</td><td>164.5</td></tr><tr><td>UGA-11</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>340</td><td>-85</td><td>250.80</td></tr><tr><td>UGA-12</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>350</td><td>-50</td><td>106.00</td></tr><tr><td>UGA-13</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>190</td><td>-30</td><td>288.04</td></tr><tr><td>UGA-14</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>195</td><td>-35</td><td>165.50</td></tr><tr><td>UGA-15</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>000/360</td><td>-40</td><td>134.40</td></tr><tr><td>UGA-16</td><td>-435,852</td><td>-1,230,204</td><td>656</td><td>S-JTSK/ Krovak</td><td>000/360</td><td>-60</td><td>183.30</td></tr></tbody></table> <ul style="list-style-type: none"><li>Summary table of significant drill hole intersections so far:</li></ul> <table><thead><tr><th>Hole</th><th>Width (m) (Down hole depth)</th><th></th><th>Au g/t</th><th>Ag g/t</th><th>From (m) (Down hole depth)</th><th>To (m) (Down hole depth)</th><th>Cut-off (%)</th></tr></thead><tbody><tr><td>UGA-16</td><td>126.00</td><td>@</td><td>5.31</td><td>7.3</td><td>1.00</td><td>127.00</td><td>0.3g/t Au cut-off and max. 7m continuous internal dilution</td></tr></tbody></table>	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	000/360	-40	134.40	UGA-16	-435,852	-1,230,204	656	S-JTSK/ Krovak	000/360	-60	183.30	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-16	126.00	@	5.31	7.3	1.00	127.00	0.3g/t Au cut-off and max. 7m continuous internal dilution
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Criteria	JORC Code Explanation	Details							
			including						
			70.00	@	9.23	7.8	40.00	110.00	0.5g/t Au cut-off and max. 7m continuous internal dilution
			including						
			1.00	@	584.00	333.0	41.00	42.00	
			and						
			2.00	@	13.94	14.9	106.00	108.00	1g/t Au cut-off and no internal dilution
		UGA-15	124.00	@	1.47	11.6	3.00	127.00	0.3g/t Au cut-off and max. 6m continuous internal dilution
			including						
			14.00	@	2.70	27.5	17.00	31.00	1g/t Au cut-off and 4m internal dilution
			and						
			3.00	@	3.75	9.5	52.00	55.00	0.5g/t Au cut-off and no internal dilution
			and						
			7.00	@	7.97	25.3	64.00	71.00	1g/t Au cut-off and 1m internal dilution
			and						
			9.00	@	3.77	16.4	93.00	102.00	0.5g/t Au cut-off and 2m internal dilution
		UGA-14	108.00	@	2.22	7.6	26.00	134.00	0.2g/t Au cut-off and max. 7m continuous internal dilution
			63.00	@	3.53	9.6	71.00	134.00	0.3g/t Au cut-off and 9m internal dilution
			42.00	@	4.98	11.9	92.00	133.00	1g/t Au cut-off and max. 5m continuous internal dilution
			including						
			10.00	@	16.98	26.4	95.00	105.00	2g/t Au cut-off and 2m internal dilution





Criteria	JORC Code Explanation	Details							
		UGA-13	2.00	@	1.74	3.5	78.00	80.00	0.3g/t Au cut-off and no internal dilution
			4.00	@	0.61	3.3	99.00	103.00	0.3g/t Au cut-off and no internal dilution
			3.00	@	0.82	8.5	132.00	135.00	0.3g/t Au cut-off and no internal dilution
			19.00	@	4.25	3.7	152.00	171.00	0.3g/t Au cut-off and max. 5m continuous internal dilution
			including						
			5.00	@	14.90	6.1	157.00	162.00	0.5g/t Au cut-off and 2m internal dilution
			10.00	@	0.85	3.0	204.00	214.00	0.3g/t Au cut-off and 3m internal dilution
		UGA-11	111.00	@	0.96	5.4	15.00	126.00	0.2g/t Au cut-off and max. 7m continuous internal dilution
			including						
			19.00	@	4.23	17.2	107.00	126.00	1g/t Au cut-off and 5m internal dilution
			including						
			6.00	@	8.39	21.0	117.00	123.00	3g/t Au cut-off and 3m internal dilution
		UGA-08	137.00	@	0.60	1.2	0.00	137.00	0.2g/t Au cut-off and max. 3m continuous internal dilution
			including						
			15.00	@	1.21	13.0	0.00	15.00	0.5g/t Au cut-off and max. 4m continuous internal dilution
			and						
			5.00	@	1.22	15.3	32.0	37.00	0.5g/t Au cut-off and 1m internal dilution
			and						
			5.00	@	4.48	5.2	87.00	92.00	0.3g/t Au cut-off and 3m internal dilution



Criteria	JORC Code Explanation	Details							
			and						
			5.00	@	1.06	4.5	126.00	131.00	0.5g/t Au cut-off and no internal dilution
			and						
			2.00	@	1.22	2.7	135.00	137.00	0.5g/t Au cut-off and no internal dilution
		UGA-12	81.00	@	1.90	10.3	17.00	98.00	0.3g/t Au cut-off and max. 5m continuous internal dilution
			including						
			35.00	@	3.73	11.6	63.00	97.00	0.5g/t Au cut-off and max. 6m continuous 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 continuous 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 continuous internal dilution
			including						



Criteria	JORC Code Explanation	Details								
			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 continuous 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 continuous internal dilution	
			including							
			24.00	@	2.28	11.5	17.00	41.00	0.5g/t Au cut-off and max. 7m continuous 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			



Criteria	JORC Code Explanation	Details							
		UGA-06	70.00	@	3.43	14.7	33.00	103.00	0.3g/t Au cut-off and max. 6m continuous 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 continuous internal dilution
			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 continuous 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 continuous 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 continuous internal dilution
			including						

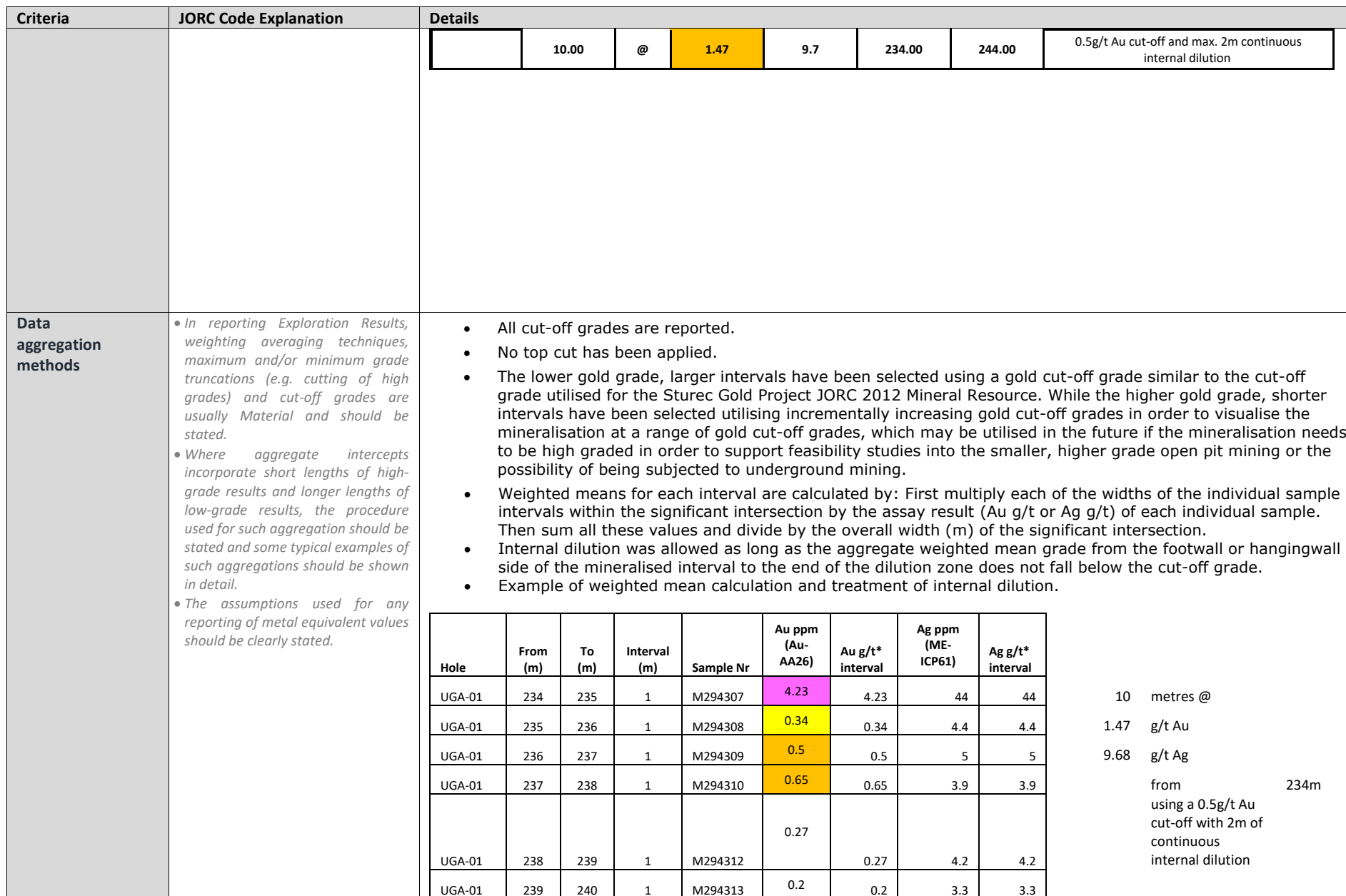


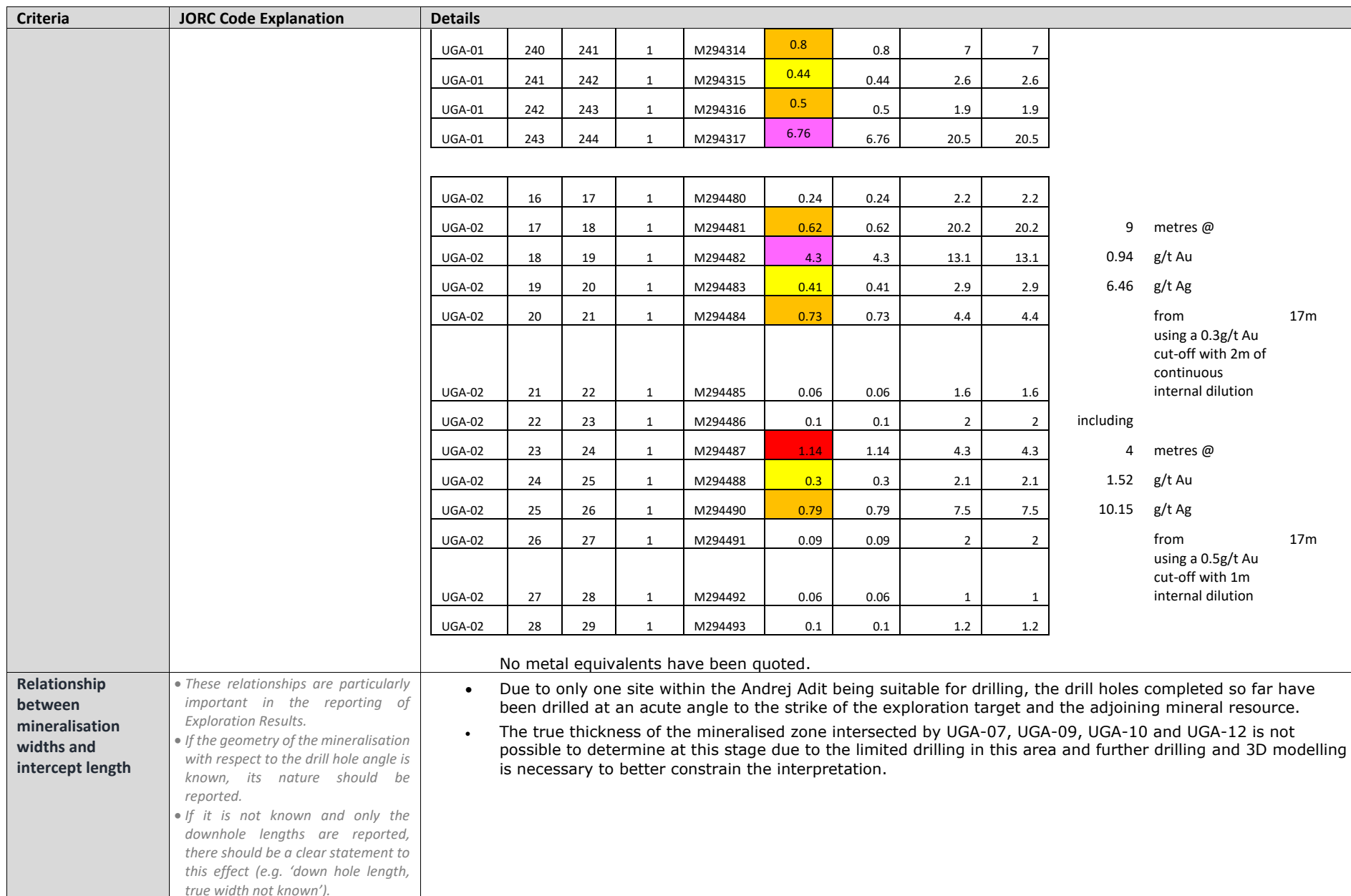
Criteria	JORC Code Explanation	Details							
			24.00	@	4.74	13.4	252.00	276.00	1g/t Au cut-off and max. 3m continuous internal dilution
			including						
			15.00	@	6.70	15.3	252.00	267.00	2g/t Au cut-off and max. 3m continuous internal dilution
			including						
			7.00	@	11.65	24.7	260.00	267.00	5g/t Au cut-off and max. 1m continuous internal dilution
		UGA-02	7.90	@	0.58	9.2	0.10	7.80	0.3g/t Au cut-off and max. 3m continuous internal dilution
			and						
			9.00	@	0.94	6.5	17.00	26.00	0.3g/t Au cut-off and max. 2m continuous internal dilution
			including						
			4.00	@	1.52	10.2	17.00	21.00	0.5g/t Au cut-off and max. 1m continuous internal dilution
			5.00	@	0.91	13.7	46.00	51.00	0.5g/t Au cut-off and max. 2m continuous internal dilution
			8.00	@	0.92	5.0	92.00	97.00	0.5g/t Au cut-off and max. 2m internal dilution
			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 continuous internal dilution
			and						
			6.00	@	1.50	10.8	124.00	130.00	1g/t Au cut-off and max. 1m continuous internal dilution
			3.00	@	0.82	4.1	152.00	155.00	0.3g/t Au cut-off and no internal dilution
			15.00	@	1.16	3.5	168.00	183.00	0.5g/t Au cut-off and max. 1m continuous internal dilution





Criteria	JORC Code Explanation	Details							
			including						
			5.00	@	1.92	4.6	171.00	176.00	1g/t Au cut-off nd max. 2m continuous internal dilution
		UGA-01	2.00	@	2.43	76.7	1.00	3.00	0.5g/t Au cut-off and no internal dilution
			27.00	@	0.64	13.9	1.00	28.00	0.3g/t Au cut-off and max. 4m continuous internal dilution
			including						
			4.00	@	1.19	20.8	17.00	21.00	0.5g/t Au cut-off and max. 1m continuous internal dilution
			10.00	@	0.54	3.4	48.00	58.00	0.3g/t Au cut-off and max. 2m continuous internal dilution
			10.00	@	0.76	6.4	135.00	145.00	0.3g/t Au cut-off and max. 2m continuous internal dilution
			including						
			3.00	@	1.15	9.1	135.00	138.00	0.5g/t Au cut-off and no internal dilution
			and						
			3.00	@	1.04	6.4	142.00	145.00	0.5g/t Au cut-off and no internal dilution
			including						
			12.00	@	0.76	5.3	183.00	195.00	0.3g/t Au cut-off and max. 2m continuous internal dilution
			including						
			2.00	@	2.00	6.2	192.00	194.00	0.5g/t Au cut-off and no internal dilution
			16.00	@	0.76	4.1	206.00	222.00	0.3g/t Au cut-off and max. 3m continuous internal dilution
			including						
			6.00	@	1.32	6.3	216.00	222.00	0.5g/t Au cut-off and max. 1m continuous internal dilution







Criteria	JORC Code Explanation	Details
<b>Diagrams</b>	<ul style="list-style-type: none"> <li>• <i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i></li> </ul>	<ul style="list-style-type: none"> <li>• All relevant diagrams are reported in the body of this announcement.</li> </ul>
<b>Balanced reporting</b>	<ul style="list-style-type: none"> <li>• <i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li>• All exploration results have been reported.</li> </ul>
<b>Other substantive exploration data</b>	<ul style="list-style-type: none"> <li>• <i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• 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: <ul style="list-style-type: none"> <li>◦ 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.</li> <li>◦ 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: <math>\text{KAuBr}_4</math>). 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.</li> <li>◦ As an alternative to onsite leaching, producing a gravity/flotation concentrate on site that could then be then further processed elsewhere (Austria/Belgium) has also been investigated. Gravity concentrate and flotation test work completed on 11 composite samples of Sturec ore found that gold recovery ranged from 64.1 to</li> </ul> </li> </ul>



Criteria	JORC Code Explanation	Details
		<p>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 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.</p> <ul style="list-style-type: none"> <li>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.</li> <li>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.</li> <li>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.</li> <li>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.</li> </ul>
Further work	<ul style="list-style-type: none"> <li><i>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</i></li> <li><i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i></li> </ul>	<ul style="list-style-type: none"> <li>There is good potential for the delineation of further gold mineralisation within the Sturec Gold Project area through future exploration.</li> <li>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.</li> <li>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.</li> </ul>

## Appendix B - Assay Results

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-16	1	2	1	M297733	2.07		81.7	5.69	293	510	0.9	<2	0.31	<0.5	13	62	42
UGA-16	2	3	1	M297734	0.17		3.1	5.99	217	540	0.9	3	0.4	<0.5	18	62	29
UGA-16	3	4	1	M297735	0.15		3.3	6.02	222	470	1	<2	0.34	<0.5	16	63	28
UGA-16	4	5	1	M297736	0.2		3.7	5.77	298	470	1	<2	0.6	<0.5	17	59	27
UGA-16	5	6	1	M297737	0.24		5	6.1	101	460	1.1	<2	0.57	<0.5	18	64	59
UGA-16	6	7	1	M297738	0.37		8.9	6.3	204	450	1	<2	0.63	0.5	18	68	34
UGA-16	7	8	1	M297739	0.11		4.2	6.04	119	400	1	<2	0.43	<0.5	17	67	29
UGA-16	8	9	1	M297740	0.95		23	6.47	230	520	1.1	<2	0.48	0.5	20	70	44
UGA-16	9	10	1	M297741	0.18		4.9	5.86	144	410	1.1	<2	0.85	<0.5	17	65	24
UGA-16	10	11	1	M297742	0.09		4	5.47	87	320	1	<2	1.07	<0.5	15	62	25
UGA-16	11	12	1	M297743	0.29		4.9	6.57	145	620	1.2	<2	0.71	<0.5	18	65	28
UGA-16	12	13	1	M297744	0.8		10.8	6.29	204	570	1.2	<2	0.56	<0.5	17	64	30
UGA-16	13	14	1	M297746	0.19		8.1	5.69	157	610	0.9	<2	0.58	<0.5	15	58	28
UGA-16	14	15	1	M297747	0.12		4.1	5.97	176	540	1	<2	0.46	<0.5	17	62	34
UGA-16	15	16	1	M297748	0.34		6.7	5.95	166	560	1	<2	0.34	<0.5	17	65	31
UGA-16	16	17	1	M297749	0.43		14	5.57	262	240	1	<2	0.78	0.5	16	62	44
UGA-16	17	18	1	M297751	2.03		6.9	5.78	342	440	1.1	2	1.11	<0.5	18	58	34
UGA-16	18	19	1	M297752	0.24		4.9	6.23	177	420	0.9	<2	0.29	<0.5	19	64	33
UGA-16	19	20	1	M297753	0.14		8.7	6.05	271	360	1.2	<2	0.99	<0.5	19	62	35
UGA-16	20	21	1	M297554	1.12		9.8	6.66	149	400	1	<2	0.81	<0.5	22	66	32
UGA-16	21	22	1	M297555	0.2		2.4	5.41	106	550	0.9	<2	0.59	<0.5	20	61	29
UGA-16	22	23	1	M297556	0.32		3.8	7.46	165	590	1.3	<2	0.44	<0.5	18	72	36
UGA-16	23	24	1	M297557	0.15		1.5	6.78	116	550	1.1	<2	0.51	<0.5	20	68	36
UGA-16	24	25	1	M297558	0.34		2.6	6.33	113	560	0.9	<2	0.99	<0.5	20	65	35
UGA-16	25	26	1	M297559	0.25		2.4	6.14	181	530	0.9	<2	0.82	<0.5	17	66	27
UGA-16	26	27	1	M297560	0.07		1.3	5.92	126	350	0.9	2	0.69	<0.5	17	60	26
UGA-16	27	28	1	M297561	0.28		3.2	5.62	248	390	1	<2	0.6	<0.5	18	61	28
UGA-16	28	29	1	M297562	0.58		37	5.79	217	380	1	<2	0.65	<0.5	17	62	34
UGA-16	29	30	1	M297563	0.46		4.5	5.52	326	450	1.2	3	0.53	<0.5	19	69	26
UGA-16	30	31	1	M297564	0.2		1.7	6.68	124	400	1.2	2	0.43	<0.5	18	88	31
UGA-16	31	32	1	M297565	0.09		1.9	6.58	153	340	1.3	2	0.32	<0.5	20	79	33
UGA-16	32	33	1	M297566	0.64		3.9	6.24	263	450	1.4	<2	0.55	<0.5	19	79	30
UGA-16	33	34	1	M297567	0.3		4.6	5.9	145	610	1	<2	0.29	<0.5	15	46	33
UGA-16	34	35	1	M297568	0.2		0.8	7.85	87	520	1.6	3	0.56	<0.5	14	36	24
UGA-16	35	36	1	M297569	0.31		14.4	7.43	76	560	1.4	<2	0.82	<0.5	14	34	37
UGA-16	36	37	1	M297570	0.28		1.2	7.64	134	660	1.3	<2	0.54	<0.5	15	36	23
UGA-16	37	38	1	M297571	0.56		4.6	7.3	187	850	1.4	3	0.61	<0.5	14	33	23
UGA-16	38	39	1	M297572	0.25		1	6.99	122	750	1.2	<2	0.61	<0.5	13	33	25
UGA-16	39	40	1	M297573	0.21		1.3	7.42	117	770	1.2	2	0.67	<0.5	13	34	25
UGA-16	40	41	1	M297574	0.5		1.7	7.16	116	920	1.3	<2	0.5	<0.5	13	34	32
UGA-16	41	42	1	M297575	>100	270	>100	5.98	320	540	1	2	0.84	<0.5	11	31	30
UGA-16	42	43	1	M297578	0.36		1.9	6.19	197	750	1.2	<2	0.45	<0.5	10	29	23
UGA-16	43	44	1	M297579	0.81		5.9	6.3	399	500	1.6	3	0.41	<0.5	12	29	28
UGA-16	44	45	1	M297581	0.59		2	6.95	212	520	1.6	<2	0.33	<0.5	13	30	27



					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-16	1	2	1	M297733	3.58	10	4.31	20	0.68	382	10	0.05	11	1110	18	2.51	72	
UGA-16	2	3	1	M297734	3.74	10	4.66	20	1.57	695	3	0.05	14	870	7	2.13	26	
UGA-16	3	4	1	M297735	4	10	4.42	20	1.78	787	2	0.05	14	930	5	2.17	21	
UGA-16	4	5	1	M297736	4.75	10	4.85	20	1.97	864	3	0.05	14	870	9	3	21	
UGA-16	5	6	1	M297737	4.48	10	4.47	20	1.34	610	3	0.05	15	930	9	3.73	34	
UGA-16	6	7	1	M297738	4.73	10	4.54	20	0.63	549	3	0.06	15	2640	10	4.23	43	
UGA-16	7	8	1	M297739	4.84	10	4.31	20	0.52	304	3	0.05	15	1830	12	4.82	32	
UGA-16	8	9	1	M297740	5.05	10	4.12	20	0.42	392	13	0.06	18	1510	14	4.36	42	
UGA-16	9	10	1	M297741	4.65	10	4.72	20	0.63	272	4	0.04	15	1060	8	4.8	30	
UGA-16	10	11	1	M297742	5.1	10	4.21	20	0.59	248	3	0.04	14	990	7	5.36	27	
UGA-16	11	12	1	M297743	4.24	10	4.99	20	1.33	337	3	0.05	13	1120	11	3.89	25	
UGA-16	12	13	1	M297744	3.88	10	4.59	20	1.01	228	6	0.05	14	1030	11	3.47	34	
UGA-16	13	14	1	M297746	3.98	10	3.96	20	1.59	350	3	0.05	13	860	8	3.25	21	
UGA-16	14	15	1	M297747	4.22	10	4.58	20	1.1	441	4	0.05	16	1450	8	3.78	32	
UGA-16	15	16	1	M297748	4.14	10	4.13	20	0.71	455	3	0.05	15	1200	9	3.79	28	
UGA-16	16	17	1	M297749	5.07	10	4.14	20	0.8	204	6	0.04	16	1150	12	5.14	46	
UGA-16	17	18	1	M297751	5.03	10	4.18	20	1.28	530	5	0.04	16	1330	11	3.94	42	
UGA-16	18	19	1	M297752	4.17	10	4.66	20	0.4	426	21	0.05	16	1140	8	4	42	
UGA-16	19	20	1	M297753	4.36	10	4.36	20	0.44	389	12	0.05	16	3780	11	4.16	44	
UGA-16	20	21	1	M297554	4.52	10	5.79	30	0.59	268	5	0.07	16	1110	12	4.46	34	
UGA-16	21	22	1	M297555	3.96	10	5.13	20	0.75	197	5	0.06	16	1110	14	3.92	37	
UGA-16	22	23	1	M297556	3.94	10	5.84	30	1.79	420	3	0.06	13	1120	4	2.87	26	
UGA-16	23	24	1	M297557	4.48	10	5.58	30	1.49	340	4	0.06	17	1090	12	3.9	25	
UGA-16	24	25	1	M297558	4.18	10	5.16	20	2.23	591	3	0.07	14	980	12	2.31	24	
UGA-16	25	26	1	M297559	3.89	10	4.73	20	2.13	480	3	0.06	13	870	7	1.81	26	
UGA-16	26	27	1	M297560	4.27	10	4.19	20	2.39	608	3	0.05	14	870	11	2.12	20	
UGA-16	27	28	1	M297561	4.48	10	4.14	20	1.73	480	4	0.05	11	960	9	2.8	29	
UGA-16	28	29	1	M297562	3.85	10	4.16	20	1.13	463	3	0.05	10	900	8	2.35	36	
UGA-16	29	30	1	M297563	4.33	10	4.6	20	0.78	651	4	0.05	14	1390	8	3.18	44	
UGA-16	30	31	1	M297564	4.55	10	4.77	30	1.11	1120	5	0.05	17	1560	7	1.97	24	
UGA-16	31	32	1	M297565	4.72	10	4.35	20	0.77	1040	4	0.05	19	1080	8	2.95	24	
UGA-16	32	33	1	M297566	4.95	10	5.01	30	0.94	770	4	0.06	16	2090	9	3.12	42	
UGA-16	33	34	1	M297567	4.6	10	4.81	30	0.84	709	2	0.07	12	1050	10	3.31	26	
UGA-16	34	35	1	M297568	3.15	20	5.93	40	1.07	467	3	0.07	8	1110	12	1.19	18	
UGA-16	35	36	1	M297569	4.71	20	5.75	30	1.97	696	3	0.07	9	920	9	1.89	23	
UGA-16	36	37	1	M297570	4.41	20	6.02	30	1.4	524	2	0.08	9	1040	11	1.82	16	
UGA-16	37	38	1	M297571	4.53	20	5.67	30	1.54	479	3	0.08	9	950	13	2.33	15	
UGA-16	38	39	1	M297572	4.32	10	5.79	30	1.65	514	3	0.08	7	920	12	2.05	14	
UGA-16	39	40	1	M297573	4.11	20	5.9	30	1.67	492	4	0.08	8	970	8	1.97	8	
UGA-16	40	41	1	M297574	3.79	10	5.84	30	1.59	453	4	0.08	10	930	8	1.82	11	
UGA-16	41	42	1	M297575	4.39	10	4.61	30	1.2	321	5	0.07	6	980	15	3.81	35	
UGA-16	42	43	1	M297578	3.81	10	5.32	30	1.2	321	3	0.06	7	960	7	2.61	18	
UGA-16	43	44	1	M297579	4.95	10	4.81	30	1.11	357	4	0.05	8	1270	10	3.07	33	
UGA-16	44	45	1	M297581	4.4	20	5.42	30	1.16	552	4	0.05	9	1240	9	2.37	26	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-16	1	2	1	M297733	17	102	<20	0.32	10	<10	115	<10	60			
UGA-16	2	3	1	M297734	18	91	<20	0.34	<10	<10	118	<10	66			
UGA-16	3	4	1	M297735	18	115	<20	0.34	10	<10	127	<10	65			
UGA-16	4	5	1	M297736	18	108	<20	0.31	10	<10	116	<10	62			
UGA-16	5	6	1	M297737	18	175	<20	0.34	<10	<10	124	10	79			
UGA-16	6	7	1	M297738	19	201	<20	0.35	10	<10	129	<10	74			
UGA-16	7	8	1	M297739	19	120	<20	0.34	10	<10	134	10	70			
UGA-16	8	9	1	M297740	19	154	<20	0.35	10	<10	137	10	90			
UGA-16	9	10	1	M297741	18	164	<20	0.32	10	<10	115	<10	64			
UGA-16	10	11	1	M297742	17	164	<20	0.3	10	<10	112	<10	53			
UGA-16	11	12	1	M297743	20	179	<20	0.36	10	<10	135	<10	67			
UGA-16	12	13	1	M297744	19	124	<20	0.35	10	<10	132	<10	66			
UGA-16	13	14	1	M297746	17	123	<20	0.31	10	<10	112	<10	58			
UGA-16	14	15	1	M297747	18	114	<20	0.33	10	<10	123	<10	72			
UGA-16	15	16	1	M297748	18	95	<20	0.33	10	<10	122	<10	61			
UGA-16	16	17	1	M297749	17	113	<20	0.31	10	<10	120	<10	60			
UGA-16	17	18	1	M297751	18	124	<20	0.31	10	<10	119	<10	64			
UGA-16	18	19	1	M297752	19	101	<20	0.35	10	<10	136	10	72			
UGA-16	19	20	1	M297753	19	130	<20	0.33	10	<10	136	<10	75			
UGA-16	20	21	1	M297554	20	180	<20	0.34	10	<10	134	10	60			
UGA-16	21	22	1	M297555	16	204	<20	0.28	<10	<10	109	20	51			
UGA-16	22	23	1	M297556	22	187	<20	0.38	<10	<10	162	10	76			
UGA-16	23	24	1	M297557	20	148	<20	0.36	10	<10	140	10	61			
UGA-16	24	25	1	M297558	19	151	<20	0.33	<10	<10	126	20	60			
UGA-16	25	26	1	M297559	18	176	<20	0.32	<10	<10	127	10	53			
UGA-16	26	27	1	M297560	18	140	<20	0.3	<10	<10	117	10	57			
UGA-16	27	28	1	M297561	17	128	<20	0.29	<10	<10	114	10	49			
UGA-16	28	29	1	M297562	17	132	<20	0.31	<10	<10	121	<10	47			
UGA-16	29	30	1	M297563	17	160	<20	0.3	10	<10	118	<10	61			
UGA-16	30	31	1	M297564	22	90	<20	0.35	10	<10	159	10	69			
UGA-16	31	32	1	M297565	21	69	<20	0.35	10	<10	146	10	57			
UGA-16	32	33	1	M297566	21	117	<20	0.34	10	<10	140	10	67			
UGA-16	33	34	1	M297567	16	162	<20	0.3	10	<10	107	10	59			
UGA-16	34	35	1	M297568	17	123	<20	0.35	10	<10	128	10	63			
UGA-16	35	36	1	M297569	16	149	<20	0.33	10	<10	123	<10	69			
UGA-16	36	37	1	M297570	17	139	<20	0.34	10	<10	120	10	65			
UGA-16	37	38	1	M297571	16	130	<20	0.32	10	<10	114	<10	61			
UGA-16	38	39	1	M297572	15	128	<20	0.31	10	<10	111	<10	60			
UGA-16	39	40	1	M297573	16	145	<20	0.33	10	<10	118	<10	60			
UGA-16	40	41	1	M297574	16	180	<20	0.33	10	<10	111	<10	60			
UGA-16	41	42	1	M297575	13	173	<20	0.27	10	<10	90	<10	61	333	584	27100
UGA-16	42	43	1	M297578	14	96	<20	0.27	<10	<10	96	<10	50			
UGA-16	43	44	1	M297579	15	94	<20	0.29	<10	<10	110	<10	54			
UGA-16	44	45	1	M297581	15	88	<20	0.32	10	<10	115	<10	61			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm
UGA-16	1	2	1	M297733						
UGA-16	2	3	1	M297734						
UGA-16	3	4	1	M297735						
UGA-16	4	5	1	M297736						
UGA-16	5	6	1	M297737						
UGA-16	6	7	1	M297738						
UGA-16	7	8	1	M297739						
UGA-16	8	9	1	M297740						
UGA-16	9	10	1	M297741						
UGA-16	10	11	1	M297742						
UGA-16	11	12	1	M297743						
UGA-16	12	13	1	M297744						
UGA-16	13	14	1	M297746						
UGA-16	14	15	1	M297747						
UGA-16	15	16	1	M297748						
UGA-16	16	17	1	M297749						
UGA-16	17	18	1	M297751						
UGA-16	18	19	1	M297752						
UGA-16	19	20	1	M297753						
UGA-16	20	21	1	M297554						
UGA-16	21	22	1	M297555						
UGA-16	22	23	1	M297556						
UGA-16	23	24	1	M297557						
UGA-16	24	25	1	M297558						
UGA-16	25	26	1	M297559						
UGA-16	26	27	1	M297560						
UGA-16	27	28	1	M297561						
UGA-16	28	29	1	M297562						
UGA-16	29	30	1	M297563						
UGA-16	30	31	1	M297564						
UGA-16	31	32	1	M297565						
UGA-16	32	33	1	M297566						
UGA-16	33	34	1	M297567						
UGA-16	34	35	1	M297568						
UGA-16	35	36	1	M297569						
UGA-16	36	37	1	M297570						
UGA-16	37	38	1	M297571						
UGA-16	38	39	1	M297572						
UGA-16	39	40	1	M297573						
UGA-16	40	41	1	M297574						
UGA-16	41	42	1	M297575	250	299.62	11.04	875.3	>100	229
UGA-16	42	43	1	M297578						
UGA-16	43	44	1	M297579						
UGA-16	44	45	1	M297581						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-16	45	46	1	M297582	1.55		2.7	7.58	220	470	1.8	2	0.33	<0.5	14	34	35
UGA-16	46	47	1	M297583	0.31		1.1	6.74	142	520	1.5	<2	0.32	<0.5	12	31	25
UGA-16	47	48	1	M297584	0.49		2	7.14	302	490	1.6	2	0.3	<0.5	12	30	25
UGA-16	48	49	1	M297585	0.14		0.6	6.74	164	450	1.4	2	0.31	<0.5	11	29	24
UGA-16	49	50	1	M297586	0.38		2.4	6.05	326	430	1.5	<2	0.36	<0.5	11	26	32
UGA-16	50	51	1	M297587	0.18		1.7	6.77	147	430	1.5	<2	0.29	<0.5	13	29	28
UGA-16	51	52	1	M297588	0.19		1.9	6.74	117	500	1.5	<2	0.29	<0.5	13	28	27
UGA-16	52	53	1	M297589	0.75		1.7	6.77	198	460	1.6	<2	0.35	<0.5	13	28	24
UGA-16	53	54	1	M297590	0.12		1.3	6.23	203	360	1.7	3	0.39	<0.5	11	29	21
UGA-16	54	55	1	M297591	4.14		3	6.34	383	110	1.7	2	0.39	<0.5	12	30	27
UGA-16	55	56	1	M297592	0.08		1.7	7.22	98	490	1.7	<2	0.35	<0.5	14	32	27
UGA-16	56	57	1	M297593	0.31		1.1	6.58	146	510	1.5	<2	0.32	<0.5	13	29	22
UGA-16	57	58	1	M297594	0.85		4.8	6.59	199	540	1.4	<2	0.39	<0.5	13	31	28
UGA-16	58	59	1	M297595	0.16		1.3	7.12	79	610	1.3	3	1.03	<0.5	15	43	54
UGA-16	59	60	1	M297596	0.3		2	6.48	137	590	1.1	<2	0.71	<0.5	16	41	36
UGA-16	60	61	1	M297597	0.11		1.9	6.92	92	470	1.1	<2	0.67	<0.5	14	40	28
UGA-16	61	62	1	M297598	0.2		2.2	6.48	141	470	1.1	<2	0.64	<0.5	16	38	39
UGA-16	62	63	1	M297599	0.06		2.2	6.44	173	420	1.2	2	0.69	<0.5	17	38	38
UGA-16	63	64	1	M297601	0.16		2.8	6.75	147	560	1	<2	0.79	<0.5	19	41	36
UGA-16	64	65	1	M297602	0.06		1	7.48	111	590	1.2	<2	0.51	<0.5	17	45	34
UGA-16	65	66	1	M297603	0.11		3	6.54	150	330	1.4	<2	0.54	<0.5	13	37	28
UGA-16	66	67	1	M297604	0.16		2.5	6.56	157	470	1.3	<2	0.88	<0.5	13	36	26
UGA-16	67	68	1	M297605	0.65		9.5	6.17	436	440	1.2	<2	0.64	<0.5	15	36	28
UGA-16	68	69	1	M297606	0.27		3.7	6.15	196	390	1.4	3	0.39	<0.5	15	38	24
UGA-16	69	70	1	M297607	0.34		3.3	5.78	209	440	1.2	<2	0.32	<0.5	17	35	23
UGA-16	70	71	1	M297608	0.14		2.6	5.97	190	500	1.2	2	0.42	<0.5	15	37	24
UGA-16	71	72	1	M297609	0.3		2.5	5.89	93	570	1.1	<2	0.62	<0.5	14	34	23
UGA-16	72	73	1	M297610	0.13		1.7	5.49	70	550	0.8	<2	1.47	<0.5	11	32	22
UGA-16	73	74	1	M297611	0.14		1.5	7.11	108	790	1.3	2	1.13	<0.5	16	38	31
UGA-16	74	75	1	M297612	2.47		9.8	7.1	252	530	1.5	3	0.58	<0.5	18	39	33
UGA-16	75	76	1	M297613	0.12		3.2	7.75	481	270	1.3	<2	0.86	<0.5	19	41	36
UGA-16	76	77	1	M297614	0.22		<0.5	8.26	410	700	1.8	<2	0.96	<0.5	20	45	42
UGA-16	77	78	1	M297615	0.33		3.5	7.59	376	690	1.5	4	1.24	<0.5	19	42	37
UGA-16	78	79	1	M297617	0.34		1.8	7.5	413	660	1.4	2	0.95	<0.5	16	39	37
UGA-16	79	80	1	M297619	3.78		11	7.36	325	740	1.4	<2	0.88	<0.5	14	40	46
UGA-16	80	81	1	M297620	0.16		2.6	8.19	455	640	1.6	2	0.76	<0.5	18	43	41
UGA-16	81	82	1	M297621	0.32		2.1	7.48	346	620	1.3	2	0.73	<0.5	20	43	32
UGA-16	82	83	1	M297622	0.1		1.6	7.07	130	540	1.1	<2	0.87	<0.5	16	39	29
UGA-16	83	84	1	M297623	0.51		11.2	7.36	391	510	1.3	<2	0.36	<0.5	18	40	35
UGA-16	84	85	1	M297624	0.16		1.7	6.58	183	640	1.3	<2	0.61	<0.5	16	40	31
UGA-16	85	86	1	M297625	0.17		3.8	7.05	171	530	1.2	<2	0.94	<0.5	15	46	34
UGA-16	86	87	1	M297626	0.46		2	6.59	149	620	1.5	<2	0.41	<0.5	19	46	29
UGA-16	87	88	1	M297627	1.29		5.6	6.24	275	670	1.3	<2	0.6	<0.5	17	42	34
UGA-16	88	89	1	M297628	1.91		7.2	6.48	317	730	1.3	<2	0.62	<0.5	15	43	33

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-16	45	46	1	M297582	3.22	20	5.64	40	0.69	341	3	0.06	7	1200	12	1.92	21	
UGA-16	46	47	1	M297583	3.97	10	5.54	30	1.32	792	4	0.05	7	1120	8	1.72	20	
UGA-16	47	48	1	M297584	5.24	20	5.32	30	1.9	699	3	0.05	10	1010	12	2.25	28	
UGA-16	48	49	1	M297585	4.49	20	4.91	30	2.17	718	2	0.05	7	980	11	1.71	16	
UGA-16	49	50	1	M297586	4.31	10	4.44	30	1.22	837	3	0.04	7	1280	10	2.15	43	
UGA-16	50	51	1	M297587	4.08	10	4.83	30	1.57	840	12	0.04	9	950	11	1.64	14	
UGA-16	51	52	1	M297588	3.82	10	4.95	30	1.45	620	3	0.04	9	960	10	1.81	14	
UGA-16	52	53	1	M297589	4.51	10	4.98	30	1.09	872	5	0.04	8	1160	14	2.71	28	
UGA-16	53	54	1	M297590	4.25	10	4.55	30	0.67	1270	6	0.04	8	1240	8	2.08	38	
UGA-16	54	55	1	M297591	4.03	10	2.44	30	0.47	933	5	0.02	6	1300	8	2.75	63	
UGA-16	55	56	1	M297592	4.46	20	5.08	30	1.1	1170	3	0.05	10	1060	7	1.65	19	
UGA-16	56	57	1	M297593	4.2	10	5.18	30	0.99	960	3	0.05	8	1090	8	2.23	18	
UGA-16	57	58	1	M297594	4.21	10	5.11	30	1.56	730	3	0.05	7	980	10	2.14	16	
UGA-16	58	59	1	M297595	4.13	10	4.93	30	1.99	582	3	0.06	10	1050	7	1.93	11	
UGA-16	59	60	1	M297596	4.66	10	4.69	30	2.01	442	3	0.06	11	1000	8	2.82	22	
UGA-16	60	61	1	M297597	4.2	10	5.04	30	1.66	386	3	0.06	9	1100	4	2.57	13	
UGA-16	61	62	1	M297598	4.74	10	4.49	30	1.7	333	5	0.05	15	1270	16	3.27	21	
UGA-16	62	63	1	M297599	5.06	10	4.34	30	1.93	403	3	0.05	9	1100	9	3.09	22	
UGA-16	63	64	1	M297601	4.53	10	4.69	30	1.26	326	4	0.05	10	1080	11	3.34	24	
UGA-16	64	65	1	M297602	4.2	20	5.14	30	1.47	355	3	0.07	9	1200	7	2.93	26	
UGA-16	65	66	1	M297603	4.91	20	4.28	30	2.36	779	6	0.04	8	1730	5	2.78	30	
UGA-16	66	67	1	M297604	4.09	10	4.35	30	1.67	478	5	0.05	7	1120	9	3.12	28	
UGA-16	67	68	1	M297605	5.04	10	4.09	20	0.68	601	7	0.05	9	1390	9	4.52	47	
UGA-16	68	69	1	M297606	4.79	10	4.6	30	0.57	758	5	0.04	9	1440	10	3.81	38	
UGA-16	69	70	1	M297607	5.03	10	4.93	20	0.45	601	5	0.04	11	1180	10	4.42	32	
UGA-16	70	71	1	M297608	4.4	10	4.94	20	0.39	350	6	0.05	9	1690	9	4.29	38	
UGA-16	71	72	1	M297609	4.19	10	5.19	20	0.55	495	5	0.05	7	1160	11	3.81	32	
UGA-16	72	73	1	M297610	4.04	10	4.63	20	1.17	356	6	0.05	6	1180	5	3.63	31	
UGA-16	73	74	1	M297611	4.56	20	5.33	30	1.48	392	3	0.07	7	1070	11	3.08	20	
UGA-16	74	75	1	M297612	5.83	10	4.69	30	1.5	421	2	0.08	11	1010	14	4.37	23	
UGA-16	75	76	1	M297613	6.1	20	4.53	30	0.86	370	2	0.1	10	1110	13	5.65	41	
UGA-16	76	77	1	M297614	5.41	20	5.42	30	1.39	1090	1	0.15	12	1260	11	2.09	33	
UGA-16	77	78	1	M297615	5.2	20	5.08	30	2.25	695	2	0.2	11	1140	11	2.64	24	
UGA-16	78	79	1	M297617	5.23	20	5.12	30	2.28	696	1	0.18	10	1090	11	2.81	26	
UGA-16	79	80	1	M297619	4.85	10	5.31	30	1.23	328	4	0.14	9	1070	21	4.07	53	
UGA-16	80	81	1	M297620	5.44	20	6.03	30	1.88	695	1	0.17	12	1220	9	2.57	39	
UGA-16	81	82	1	M297621	4.12	20	5.39	30	1.08	375	5	0.07	10	1330	10	2.81	34	
UGA-16	82	83	1	M297622	4.87	10	4.89	30	2.33	525	3	0.06	9	1040	10	2.4	18	
UGA-16	83	84	1	M297623	5.13	20	5.21	30	2.28	542	10	0.05	10	1060	9	2.39	53	
UGA-16	84	85	1	M297624	4.66	10	5.13	30	1.15	702	3	0.06	12	1090	5	2.4	28	
UGA-16	85	86	1	M297625	4.72	20	4.78	30	2.26	516	2	0.06	10	1110	9	1.92	29	
UGA-16	86	87	1	M297626	4.4	10	5.23	30	0.78	508	3	0.07	13	1090	8	2.25	71	
UGA-16	87	88	1	M297627	4.5	10	4.71	30	1.27	555	6	0.07	9	1090	6	2.64	35	
UGA-16	88	89	1	M297628	4.18	10	4.63	30	1.76	377	3	0.08	10	1010	6	2.46	35	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
UGA-16	45	46	1	M297582	16	112	<20	0.35	10	<10	123	<10	58				
UGA-16	46	47	1	M297583	15	124	<20	0.31	10	<10	111	<10	61				
UGA-16	47	48	1	M297584	16	101	<20	0.32	<10	<10	115	<10	62				
UGA-16	48	49	1	M297585	15	114	<20	0.31	10	<10	110	<10	63				
UGA-16	49	50	1	M297586	14	74	<20	0.27	<10	<10	101	<10	54				
UGA-16	50	51	1	M297587	15	76	<20	0.31	<10	<10	120	<10	61				
UGA-16	51	52	1	M297588	15	72	<20	0.3	10	<10	105	<10	66				
UGA-16	52	53	1	M297589	15	73	<20	0.31	10	<10	112	<10	59				
UGA-16	53	54	1	M297590	14	66	<20	0.28	10	<10	100	<10	65				
UGA-16	54	55	1	M297591	14	37	<20	0.29	10	<10	106	<10	60				
UGA-16	55	56	1	M297592	16	87	<20	0.32	10	<10	117	<10	69				
UGA-16	56	57	1	M297593	15	89	<20	0.3	10	<10	108	<10	64				
UGA-16	57	58	1	M297594	15	123	<20	0.3	<10	<10	110	<10	65				
UGA-16	58	59	1	M297595	20	142	<20	0.37	<10	<10	151	<10	72				
UGA-16	59	60	1	M297596	19	117	<20	0.35	10	<10	140	10	65		0.51	13.65	
UGA-16	60	61	1	M297597	20	89	<20	0.37	<10	<10	156	10	66				
UGA-16	61	62	1	M297598	18	93	<20	0.34	10	<10	139	<10	65				
UGA-16	62	63	1	M297599	18	80	<20	0.33	<10	<10	133	<10	60				
UGA-16	63	64	1	M297601	19	86	<20	0.36	10	<10	132	10	52				
UGA-16	64	65	1	M297602	21	133	<20	0.4	10	<10	153	10	63				
UGA-16	65	66	1	M297603	19	118	<20	0.34	<10	<10	139	<10	67				
UGA-16	66	67	1	M297604	18	112	<20	0.35	10	<10	135	<10	59				
UGA-16	67	68	1	M297605	17	106	<20	0.31	10	<10	122	10	63				
UGA-16	68	69	1	M297606	17	105	<20	0.32	10	<10	128	<10	66				
UGA-16	69	70	1	M297607	16	107	<20	0.29	10	<10	117	<10	56				
UGA-16	70	71	1	M297608	17	97	<20	0.31	10	<10	119	<10	51				
UGA-16	71	72	1	M297609	16	112	<20	0.3	10	<10	117	<10	58				
UGA-16	72	73	1	M297610	15	166	<20	0.28	<10	<10	99	10	53				
UGA-16	73	74	1	M297611	20	126	<20	0.37	10	<10	143	<10	59				
UGA-16	74	75	1	M297612	19	90	<20	0.36	10	<10	144	<10	59				
UGA-16	75	76	1	M297613	21	125	<20	0.41	10	<10	158	<10	63				
UGA-16	76	77	1	M297614	22	101	<20	0.43	10	<10	172	<10	83				
UGA-16	77	78	1	M297615	20	107	<20	0.4	10	<10	163	<10	67				
UGA-16	78	79	1	M297617	20	98	<20	0.37	<10	<10	151	<10	64				
UGA-16	79	80	1	M297619	20	101	<20	0.37	10	<10	145	<10	88				
UGA-16	80	81	1	M297620	22	87	<20	0.43	10	<10	176	<10	81				
UGA-16	81	82	1	M297621	20	128	<20	0.4	10	<10	144	10	73				
UGA-16	82	83	1	M297622	20	123	<20	0.37	10	<10	134	<10	65				
UGA-16	83	84	1	M297623	20	114	<20	0.38	10	<10	149	<10	80				
UGA-16	84	85	1	M297624	18	111	<20	0.34	10	<10	134	10	69				
UGA-16	85	86	1	M297625	20	108	<20	0.37	10	<10	143	<10	70				
UGA-16	86	87	1	M297626	19	95	<20	0.35	10	<10	136	<10	65				
UGA-16	87	88	1	M297627	18	97	<20	0.33	10	<10	135	<10	63				
UGA-16	88	89	1	M297628	18	103	<20	0.34	10	<10	134	<10	63				



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm
UGA-16	45	46	1	M297582						
UGA-16	46	47	1	M297583						
UGA-16	47	48	1	M297584						
UGA-16	48	49	1	M297585						
UGA-16	49	50	1	M297586						
UGA-16	50	51	1	M297587						
UGA-16	51	52	1	M297588						
UGA-16	52	53	1	M297589						
UGA-16	53	54	1	M297590						
UGA-16	54	55	1	M297591						
UGA-16	55	56	1	M297592						
UGA-16	56	57	1	M297593						
UGA-16	57	58	1	M297594						
UGA-16	58	59	1	M297595						
UGA-16	59	60	1	M297596	0.32	0.179	13.13	918.3	0.34	
UGA-16	60	61	1	M297597						
UGA-16	61	62	1	M297598						
UGA-16	62	63	1	M297599						
UGA-16	63	64	1	M297601						
UGA-16	64	65	1	M297602						
UGA-16	65	66	1	M297603						
UGA-16	66	67	1	M297604						
UGA-16	67	68	1	M297605						
UGA-16	68	69	1	M297606						
UGA-16	69	70	1	M297607						
UGA-16	70	71	1	M297608						
UGA-16	71	72	1	M297609						
UGA-16	72	73	1	M297610						
UGA-16	73	74	1	M297611						
UGA-16	74	75	1	M297612						
UGA-16	75	76	1	M297613						
UGA-16	76	77	1	M297614						
UGA-16	77	78	1	M297615						
UGA-16	78	79	1	M297617						
UGA-16	79	80	1	M297619						
UGA-16	80	81	1	M297620						
UGA-16	81	82	1	M297621						
UGA-16	82	83	1	M297622						
UGA-16	83	84	1	M297623						
UGA-16	84	85	1	M297624						
UGA-16	85	86	1	M297625						
UGA-16	86	87	1	M297626						
UGA-16	87	88	1	M297627						
UGA-16	88	89	1	M297628						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-16	89	90	1	M297629	0.12		1.6	6.31	109	720	1.1	<2	0.69	<0.5	14	40	27
UGA-16	90	91	1	M297631	0.34		5.2	6.5	127	750	1.1	2	0.54	<0.5	15	43	27
UGA-16	91	92	1	M297632	0.14		1.7	6.58	170	780	1.1	<2	0.42	<0.5	15	42	25
UGA-16	92	93	1	M297633	0.27		3.4	7.12	238	540	1.4	<2	0.44	<0.5	14	45	32
UGA-16	93	94	1	M297634	0.13		1.1	7.3	126	600	1.3	<2	0.42	<0.5	16	47	36
UGA-16	94	95	1	M297635	0.41		1.5	7.69	152	660	1.4	2	0.73	<0.5	16	50	43
UGA-16	95	96	1	M297636	0.85		1.2	6.5	93	590	1.6	<2	1.05	<0.5	17	50	38
UGA-16	96	97	1	M297637	0.68		2.1	6.99	85	680	1.4	2	1.09	<0.5	17	49	36
UGA-16	97	98	1	M297638	0.21		0.9	7.04	158	670	1.2	<2	0.69	<0.5	17	50	34
UGA-16	98	99	1	M297640	0.82		2	7.12	216	640	1.3	<2	0.63	<0.5	17	49	33
UGA-16	99	100	1	M297641	0.36		2	6.9	344	810	1.2	3	0.79	<0.5	15	45	35
UGA-16	100	101	1	M297643	<0.01		<0.5	8.13	39	690	1.4	3	2.96	<0.5	18	50	37
UGA-16	101	102	1	M297644	0.2		1.3	8.08	282	630	1.7	<2	1.51	<0.5	18	49	46
UGA-16	102	103	1	M297645	0.27		2.9	6.73	387	730	1.4	3	0.3	<0.5	18	42	31
UGA-16	103	104	1	M297646	0.15		1.3	6.65	163	680	1.5	2	0.37	<0.5	18	42	28
UGA-16	104	105	1	M297647	0.16		1.5	6.6	246	540	1.1	<2	0.57	<0.5	16	41	22
UGA-16	105	106	1	M297648	0.16		1.9	6.41	168	600	1.2	<2	0.37	<0.5	15	42	33
UGA-16	106	107	1	M297649	18.65		14.5	6.47	187	670	1.2	3	0.99	<0.5	14	41	27
UGA-16	107	108	1	M297651	1.08		15.3	6.87	84	800	1.3	<2	0.72	<0.5	17	43	36
UGA-16	108	109	1	M297652	0.28		2.1	5.7	203	660	1.2	<2	1.65	<0.5	12	40	28
UGA-16	109	110	1	M297653	0.74		2.5	5.92	188	640	1.4	<2	0.47	<0.5	15	41	26
UGA-16	110	111	1	M297654	0.45		5.7	6.57	384	580	1.5	<2	0.28	<0.5	16	42	32
UGA-16	111	112	1	M297655	0.46		1.4	7.02	81	540	1.5	3	0.52	<0.5	17	43	31
UGA-16	112	113	1	M297656	0.2		2.5	6.7	292	660	1.6	<2	0.35	<0.5	18	42	31
UGA-16	113	114	1	M297657	0.58		7.4	6.38	537	590	1.5	<2	0.64	<0.5	15	43	35
UGA-16	114	115	1	M297658	0.53		12.4	6.28	240	770	1.6	<2	0.66	<0.5	15	40	22
UGA-16	115	116	1	M297660	0.27		1.9	6.07	216	670	1.2	2	0.42	<0.5	16	41	27
UGA-16	116	117	1	M297661	0.52		1.5	7.01	201	600	1.5	<2	0.54	<0.5	18	42	35
UGA-16	117	118	1	M297662	0.49		2.1	7.14	124	690	1.4	<2	0.47	<0.5	15	42	37
UGA-16	118	119	1	M297663	0.2		1.2	7.12	97	660	1.4	<2	0.64	<0.5	16	43	31
UGA-16	119	120	1	M297664	0.77		1.5	6.42	65	600	1.3	<2	0.38	<0.5	18	49	41
UGA-16	120	121	1	M297665	0.12		1	7.39	124	720	1.4	<2	0.65	<0.5	19	44	31
UGA-16	121	122	1	M297666	0.13		1.1	7.09	164	800	1.4	<2	0.81	<0.5	14	35	26
UGA-16	122	123	1	M297667	0.63		2.3	6.27	163	840	1	<2	0.79	<0.5	14	32	26
UGA-16	123	124	1	M297668	0.16		2.5	6.85	214	790	1.2	<2	0.63	<0.5	14	34	24
UGA-16	124	125	1	M297669	0.5		2	7.04	125	960	1.3	<2	0.42	<0.5	17	37	41
UGA-16	125	126	1	M297671	1.69		5.6	7.3	95	800	1.3	<2	0.49	<0.5	18	37	40
UGA-16	126	127	1	M297672	0.26		1.3	6.89	114	760	1.3	<2	0.45	<0.5	17	34	31
UGA-16	127	128	1	M297673	0.1		1.3	6.91	96	780	1.3	<2	0.7	<0.5	17	32	29
UGA-16	128	129	1	M297674	0.16		0.7	6.77	143	970	1.2	<2	0.56	<0.5	14	33	26
UGA-16	129	130	1	M297675	0.12		0.7	7.2	98	800	1.3	<2	0.59	<0.5	16	34	28
UGA-16	130	131	1	M297676	0.02		1.1	7.35	104	780	1.4	<2	0.98	<0.5	16	36	22
UGA-16	131	132	1	M297677	0.05		1.5	7.69	72	390	1.9	<2	1.74	<0.5	20	37	19
UGA-16	132	133	1	M297678	0.08		1.6	7.54	89	270	1.8	3	1.69	<0.5	19	39	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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-16	89	90	1	M297629	4.17	10	4.88	30	2.5	438	4	0.05	10	1030	9	2.18	16	
UGA-16	90	91	1	M297631	4.34	10	5.01	30	2.55	458	4	0.06	11	1030	12	2.5	19	
UGA-16	91	92	1	M297632	4.52	10	4.98	30	2.06	364	4	0.06	11	1040	10	3.17	19	
UGA-16	92	93	1	M297633	4.19	20	4.66	30	2.97	433	4	0.05	11	1100	9	2.39	31	
UGA-16	93	94	1	M297634	4.61	20	4.78	30	3.22	507	2	0.06	10	1130	7	1.67	20	
UGA-16	94	95	1	M297635	5.28	20	4.67	30	3.11	583	3	0.06	11	1170	8	1.6	20	
UGA-16	95	96	1	M297636	4.9	20	4.18	30	2.87	712	2	0.07	11	1120	9	1.21	15	
UGA-16	96	97	1	M297637	5.08	20	4.08	30	3.24	858	2	0.12	12	1100	10	0.82	14	
UGA-16	97	98	1	M297638	4.83	10	5.18	30	2.34	604	4	0.08	9	1130	9	1.95	24	
UGA-16	98	99	1	M297640	5.48	20	5.1	30	2.61	617	3	0.09	11	1090	12	2.31	25	
UGA-16	99	100	1	M297641	5.24	10	4.89	30	2.4	598	3	0.1	10	1060	12	2.7	29	
UGA-16	100	101	1	M297643	5.49	20	3.21	30	3.12	1100	2	0.72	10	1140	7	0.14	11	
UGA-16	101	102	1	M297644	5.36	20	4.67	30	2.61	884	3	0.21	12	1200	5	1.82	23	
UGA-16	102	103	1	M297645	4.18	10	5.26	30	1.19	443	3	0.06	11	1130	9	3.06	38	
UGA-16	103	104	1	M297646	4.68	10	4.25	30	1.38	847	4	0.06	12	1200	8	2.51	23	
UGA-16	104	105	1	M297647	5.39	10	4.77	30	3.12	571	3	0.06	10	1040	7	2.34	24	
UGA-16	105	106	1	M297648	4.02	20	4.04	30	1.98	317	3	0.06	10	1060	9	2.15	29	
UGA-16	106	107	1	M297649	4.56	10	4.55	20	2.39	487	5	0.05	9	1010	8	2.69	28	
UGA-16	107	108	1	M297651	3.8	10	4.66	30	1.91	350	3	0.06	10	1000	11	2.08	20	
UGA-16	108	109	1	M297652	4.57	10	4.18	20	2.8	407	9	0.06	8	930	3	2.6	43	
UGA-16	109	110	1	M297653	4.49	10	4.34	20	1.59	667	6	0.07	10	950	6	2.21	35	
UGA-16	110	111	1	M297654	4.63	20	4.92	30	0.67	862	4	0.05	10	990	8	2.61	60	
UGA-16	111	112	1	M297655	4.72	10	4.82	30	1.57	1050	2	0.05	10	1060	7	1.9	29	
UGA-16	112	113	1	M297656	4.41	10	4.84	30	1.01	730	2	0.05	11	1110	12	2.38	29	
UGA-16	113	114	1	M297657	4.93	10	4.12	30	1.25	803	5	0.05	8	1090	9	2.8	62	
UGA-16	114	115	1	M297658	4.67	10	3.82	30	1.3	789	3	0.05	8	1050	10	3	40	
UGA-16	115	116	1	M297660	4.1	10	4.32	30	0.98	408	3	0.06	10	1090	7	3.04	21	
UGA-16	116	117	1	M297661	4.06	20	4.39	30	2.3	372	2	0.06	12	1050	9	2.26	19	
UGA-16	117	118	1	M297662	4.71	20	4.84	30	3.08	458	6	0.06	11	1080	6	2.04	17	
UGA-16	118	119	1	M297663	4.46	10	4.76	30	2.91	445	3	0.06	9	1100	8	2.03	17	
UGA-16	119	120	1	M297664	4.59	20	3.69	30	2.77	510	4	0.06	13	1120	9	1.52	17	
UGA-16	120	121	1	M297665	5.23	20	5.2	30	2.99	583	3	0.06	11	1130	11	2.44	17	
UGA-16	121	122	1	M297666	3.94	10	4.62	30	2.4	387	3	0.06	8	1120	7	1.97	20	
UGA-16	122	123	1	M297667	4.28	10	4.94	30	2.27	412	3	0.09	9	990	9	2.74	15	
UGA-16	123	124	1	M297668	4.8	10	4.71	30	2.75	391	3	0.1	9	1120	12	3.48	22	
UGA-16	124	125	1	M297669	4.42	10	5.07	30	3.12	421	2	0.09	8	1190	15	2.34	13	
UGA-16	125	126	1	M297671	4.71	10	4.9	30	3.22	437	3	0.08	9	1180	13	2.26	12	
UGA-16	126	127	1	M297672	4.36	10	4.53	30	2.9	382	3	0.08	6	1160	11	2.5	10	
UGA-16	127	128	1	M297673	4.52	20	4.8	30	3.34	411	4	0.07	6	1210	12	2.2	7	
UGA-16	128	129	1	M297674	4.33	10	4.59	30	2.69	338	2	0.07	7	1100	12	2.33	13	
UGA-16	129	130	1	M297675	4.37	10	4.79	30	2.57	325	8	0.07	7	1270	9	2.4	13	
UGA-16	130	131	1	M297676	4.23	20	4.83	30	2.65	278	3	0.05	6	1270	11	3.12	10	
UGA-16	131	132	1	M297677	4.79	20	3.83	30	2.65	256	4	0.03	11	1310	18	4.44	13	
UGA-16	132	133	1	M297678	4.52	20	3.73	30	1.94	207	6	0.04	12	1420	17	4.5	12	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
UGA-16	89	90	1	M297629	18	102	<20	0.33	10	<10	131	<10	58				
UGA-16	90	91	1	M297631	19	107	<20	0.34	10	<10	132	10	57				
UGA-16	91	92	1	M297632	18	109	<20	0.34	10	<10	134	<10	55				
UGA-16	92	93	1	M297633	19	91	<20	0.37	10	<10	148	<10	69				
UGA-16	93	94	1	M297634	21	109	<20	0.39	10	<10	161	<10	76				
UGA-16	94	95	1	M297635	21	110	<20	0.4	10	<10	168	<10	76				
UGA-16	95	96	1	M297636	18	104	<20	0.39	10	<10	168	<10	78				
UGA-16	96	97	1	M297637	19	118	<20	0.39	<10	<10	161	<10	76				
UGA-16	97	98	1	M297638	20	106	<20	0.38	10	<10	154	<10	67				
UGA-16	98	99	1	M297640	20	99	<20	0.36	10	<10	151	<10	64				
UGA-16	99	100	1	M297641	19	90	<20	0.35	<10	<10	140	<10	65				
UGA-16	100	101	1	M297643	22	290	<20	0.43	<10	<10	166	<10	78				
UGA-16	101	102	1	M297644	23	160	<20	0.4	10	<10	163	<10	75				
UGA-16	102	103	1	M297645	19	95	<20	0.35	10	<10	136	10	72				
UGA-16	103	104	1	M297646	19	104	<20	0.35	<10	<10	142	<10	73				
UGA-16	104	105	1	M297647	19	91	<20	0.35	<10	<10	137	<10	71				
UGA-16	105	106	1	M297648	18	93	<20	0.37	10	<10	146	<10	64				
UGA-16	106	107	1	M297649	19	100	<20	0.34	10	<10	137	<10	63		26.8	629	
UGA-16	107	108	1	M297651	19	105	<20	0.36	<10	<10	149	<10	72				
UGA-16	108	109	1	M297652	17	178	<20	0.3	10	<10	129	<10	63				
UGA-16	109	110	1	M297653	17	122	<20	0.32	10	<10	129	<10	64				
UGA-16	110	111	1	M297654	19	119	<20	0.35	10	<10	148	<10	70				
UGA-16	111	112	1	M297655	20	138	<20	0.36	10	<10	147	<10	67				
UGA-16	112	113	1	M297656	19	141	<20	0.35	10	<10	142	<10	61				
UGA-16	113	114	1	M297657	18	112	<20	0.34	10	<10	133	<10	72				
UGA-16	114	115	1	M297658	18	112	<20	0.32	10	<10	136	<10	66				
UGA-16	115	116	1	M297660	17	184	<20	0.32	10	<10	122	<10	45				
UGA-16	116	117	1	M297661	20	136	<20	0.37	10	<10	150	<10	59				
UGA-16	117	118	1	M297662	21	148	<20	0.37	10	<10	152	<10	64				
UGA-16	118	119	1	M297663	21	157	<20	0.37	<10	<10	150	<10	67				
UGA-16	119	120	1	M297664	18	138	<20	0.39	10	<10	158	10	77				
UGA-16	120	121	1	M297665	21	222	<20	0.39	10	<10	153	10	72				
UGA-16	121	122	1	M297666	18	133	<20	0.38	<10	<10	148	<10	66				
UGA-16	122	123	1	M297667	17	235	<20	0.34	10	<10	118	10	63				
UGA-16	123	124	1	M297668	18	171	<20	0.37	10	<10	132	<10	59				
UGA-16	124	125	1	M297669	19	137	<20	0.39	10	<10	145	<10	76				
UGA-16	125	126	1	M297671	20	135	<20	0.4	<10	<10	144	<10	95				
UGA-16	126	127	1	M297672	18	142	<20	0.4	<10	<10	141	10	70				
UGA-16	127	128	1	M297673	18	171	<20	0.38	10	<10	142	<10	73				
UGA-16	128	129	1	M297674	18	164	<20	0.36	10	<10	135	<10	73				
UGA-16	129	130	1	M297675	19	131	<20	0.39	10	<10	141	10	80				
UGA-16	130	131	1	M297676	20	168	<20	0.41	<10	<10	153	<10	59				
UGA-16	131	132	1	M297677	19	95	<20	0.42	<10	<10	171	10	39				
UGA-16	132	133	1	M297678	20	122	<20	0.43	<10	<10	170	10	46				

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-16	89	90	1	M297629						
UGA-16	90	91	1	M297631						
UGA-16	91	92	1	M297632						
UGA-16	92	93	1	M297633						
UGA-16	93	94	1	M297634						
UGA-16	94	95	1	M297635						
UGA-16	95	96	1	M297636						
UGA-16	96	97	1	M297637						
UGA-16	97	98	1	M297638						
UGA-16	98	99	1	M297640						
UGA-16	99	100	1	M297641						
UGA-16	100	101	1	M297643						
UGA-16	101	102	1	M297644						
UGA-16	102	103	1	M297645						
UGA-16	103	104	1	M297646						
UGA-16	104	105	1	M297647						
UGA-16	105	106	1	M297648						
UGA-16	106	107	1	M297649	17.45	8.187	13.01	841.2	16.25	
UGA-16	107	108	1	M297651						
UGA-16	108	109	1	M297652						
UGA-16	109	110	1	M297653						
UGA-16	110	111	1	M297654						
UGA-16	111	112	1	M297655						
UGA-16	112	113	1	M297656						
UGA-16	113	114	1	M297657						
UGA-16	114	115	1	M297658						
UGA-16	115	116	1	M297660						
UGA-16	116	117	1	M297661						
UGA-16	117	118	1	M297662						
UGA-16	118	119	1	M297663						
UGA-16	119	120	1	M297664						
UGA-16	120	121	1	M297665						
UGA-16	121	122	1	M297666						
UGA-16	122	123	1	M297667						
UGA-16	123	124	1	M297668						
UGA-16	124	125	1	M297669						
UGA-16	125	126	1	M297671						
UGA-16	126	127	1	M297672						
UGA-16	127	128	1	M297673						
UGA-16	128	129	1	M297674						
UGA-16	129	130	1	M297675						
UGA-16	130	131	1	M297676						
UGA-16	131	132	1	M297677						
UGA-16	132	133	1	M297678						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-16	133	134	1	M297679	0.06		1	5.68	138	580	1.3	<2	3.97	<0.5	12	27	15
UGA-16	134	135	1	M297681	0.05		1	5.26	112	430	1.1	<2	2.77	<0.5	11	34	20
UGA-16	135	136	1	M297682	0.03		0.6	5.39	33	510	1.2	<2	1.93	<0.5	13	45	20
UGA-16	136	137	1	M297683	0.03		0.6	6.09	41	530	1.3	<2	2.32	<0.5	13	49	21
UGA-16	137	138	1	M297684	0.03		1.4	5.53	39	590	1.2	<2	2.25	<0.5	13	44	19
UGA-16	138	139	1	M297686	0.03		1.4	6.18	40	520	1.5	<2	1.31	<0.5	16	51	23
UGA-16	139	140	1	M297687	0.02		0.7	5.7	35	570	1.3	<2	1.45	<0.5	14	47	23
UGA-16	140	141	1	M297688	0.05		0.9	6.24	60	700	1.4	2	1.35	<0.5	15	51	18
UGA-16	141	142	1	M297689	0.03		1	5.91	89	490	1.4	<2	1.61	<0.5	13	52	21
UGA-16	142	143	1	M297690	0.03		1.1	5.81	86	550	1.4	<2	1.76	<0.5	16	50	20
UGA-16	143	144	1	M297691	0.06		1.1	6.08	133	520	1.6	<2	1.4	<0.5	14	57	25
UGA-16	144	145	1	M297692	0.1		1	6.06	299	510	1.6	<2	2.22	<0.5	14	48	20
UGA-16	145	146	1	M297693	0.05		0.9	5.62	151	50	2	<2	0.38	<0.5	15	50	15
UGA-16	146	147	1	M297694	0.07		0.6	3.54	131	60	1.5	<2	0.16	<0.5	10	30	12
UGA-16	147	148	1	M297695	0.03		0.5	5.66	64	190	1.8	<2	0.21	<0.5	5	6	12
UGA-16	148	149	1	M297696	0.07		1.6	7.77	212	350	1.8	<2	0.26	<0.5	9	5	24
UGA-16	149	150	1	M297697	0.04		1.6	7.86	265	320	1.8	<2	0.27	<0.5	9	4	33
UGA-16	150	151	1	M297698	0.05		1.1	7.19	166	310	1.8	<2	0.25	<0.5	6	5	26
UGA-16	151	152	1	M297699	0.05		<0.5	7.02	148	340	1.7	<2	0.25	<0.5	8	5	19
UGA-16	152	153	1	M297701	0.03		0.5	7.08	94	380	1.7	<2	0.25	<0.5	8	6	28
UGA-16	153	154	1	M297702	0.05		0.6	7.04	227	350	1.8	<2	0.18	<0.5	8	5	14
UGA-16	154	155	1	M297703	0.04		0.9	6.03	176	270	2	<2	0.09	<0.5	8	5	12
UGA-16	155	156	1	M297704	0.04		0.9	5.92	183	250	2	<2	0.11	<0.5	6	6	12
UGA-16	156	157	1	M297705	0.12		0.7	6.63	251	310	1.9	<2	0.22	<0.5	8	7	18
UGA-16	157	158	1	M297706	0.12		1.3	7.47	190	250	2	<2	0.32	<0.5	10	7	26
UGA-16	164	165	1	M297707	0.22		<0.5	7.15	256	300	3.4	<2	0.38	<0.5	8	5	33
UGA-16	165	166	1	M297708	4.16		1.3	6.41	123	220	2.9	<2	0.32	0.7	8	6	35
UGA-16	166	167	1	M297709	0.23		1.3	6.59	102	210	2.7	<2	0.3	<0.5	10	15	28
UGA-16	167	168	1	M297710	0.13		0.6	5.26	100	210	1.8	<2	0.22	<0.5	10	28	21
UGA-16	168	169	1	M297711	0.13		0.5	6.4	166	360	1.6	<2	0.2	<0.5	10	9	10
UGA-16	169	170	1	M297712	0.2		<0.5	6.31	347	280	1.8	<2	0.22	<0.5	8	6	7
UGA-16	170	171	1	M297713	0.08		<0.5	7.35	310	280	2.1	<2	0.84	<0.5	10	5	6
UGA-16	180	181	1	M297714	0.21		<0.5	5.6	161	280	2.4	<2	0.7	<0.5	8	6	4
UGA-16	181	182	1	M297715	0.08		<0.5	3.86	61	200	1.8	<2	3.33	<0.5	4	5	4
UGA-16	182	183.3	1.3	M297716	0.26		<0.5	3.85	79	190	1.8	<2	2.8	<0.5	5	5	7
UGA-15	1	2	1	M297719	0.22		8.8	5.79	122	640	0.9	<2	0.22	<0.5	16	60	26
UGA-15	2	3	1	M297720	0.16		5.1	6	161	650	0.9	<2	0.22	<0.5	16	61	27
UGA-15	3	4	1	M297721	2.06		11.5	3.12	91	380	0.7	<2	0.45	<0.5	8	52	21
UGA-15	4	5	1	M297722	0.69		13.4	4.58	103	430	0.7	<2	0.19	<0.5	12	61	41
UGA-15	5	6	1	M297723	3.08		54	3.2	190	210	0.7	<2	0.17	<0.5	10	59	58
UGA-15	6	7	1	M297724	0.97		21	4.34	307	240	0.9	<2	0.32	<0.5	13	59	33
UGA-15	7	8	1	M297725	0.79		7.7	3.84	74	330	0.7	<2	0.31	<0.5	10	56	19
UGA-15	8	9	1	M297726	0.11		4.8	4.85	50	430	0.8	<2	0.17	<0.5	14	58	22
UGA-15	9	10	1	M297727	0.08		6	5.88	75	440	0.9	<2	0.19	<0.5	16	60	25



					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-16	133	134	1	M297679	5.28	10	3.13	20	3.81	580	4	0.03	5	970	13	4.27	16	
UGA-16	134	135	1	M297681	4.88	10	3.28	20	1.7	298	5	0.04	6	920	12	4.65	24	
UGA-16	135	136	1	M297682	3.61	10	3.57	20	1.22	243	3	0.04	6	830	8	3.52	20	
UGA-16	136	137	1	M297683	4.02	10	4.09	20	1.47	277	3	0.04	6	880	11	4.16	14	
UGA-16	137	138	1	M297684	3.83	10	3.23	20	1.58	230	2	0.03	8	810	10	3.91	17	
UGA-16	138	139	1	M297686	4.27	10	3.59	30	1.18	137	4	0.03	8	920	13	4.57	13	
UGA-16	139	140	1	M297687	3.92	10	3.43	20	1.17	156	3	0.03	8	830	11	4.17	13	
UGA-16	140	141	1	M297688	3.53	10	3.43	20	1.16	144	3	0.03	7	950	6	3.75	20	
UGA-16	141	142	1	M297689	3.9	10	2.91	20	1.25	184	2	0.02	9	890	8	3.96	23	
UGA-16	142	143	1	M297690	3.86	10	3.22	20	1.33	226	3	0.03	9	860	7	4	20	
UGA-16	143	144	1	M297691	3.83	10	2.61	20	1.13	211	2	0.02	8	850	6	3.86	32	
UGA-16	144	145	1	M297692	3.58	10	2.18	20	1.33	337	2	0.02	7	870	9	3.36	28	
UGA-16	145	146	1	M297693	4.18	10	2.68	20	0.72	66	3	0.01	12	860	8	4.67	27	
UGA-16	146	147	1	M297694	3	10	1.57	10	0.35	38	4	0.02	6	560	31	3.23	44	
UGA-16	147	148	1	M297695	1.68	10	2.29	10	0.34	39	6	0.1	2	660	13	1.67	34	
UGA-16	148	149	1	M297696	2.9	20	3.44	10	0.43	44	3	0.07	<1	820	17	3.03	31	
UGA-16	149	150	1	M297697	2.56	10	3.44	20	0.41	47	2	0.07	<1	880	11	2.57	33	
UGA-16	150	151	1	M297698	2.69	20	3.09	20	0.35	46	2	0.07	<1	860	11	2.75	44	
UGA-16	151	152	1	M297699	2.59	10	3.05	10	0.32	44	2	0.07	<1	850	7	2.61	35	
UGA-16	152	153	1	M297701	1.75	10	3.02	20	0.31	48	3	0.09	<1	870	15	1.57	30	
UGA-16	153	154	1	M297702	2.69	10	2.94	20	0.32	41	5	0.11	<1	620	14	2.71	32	
UGA-16	154	155	1	M297703	2.49	10	2.62	10	0.29	37	7	0.09	<1	290	15	2.57	39	
UGA-16	155	156	1	M297704	2.34	10	2.5	10	0.28	40	4	0.1	<1	380	14	2.4	44	
UGA-16	156	157	1	M297705	3.21	10	2.88	10	0.35	488	4	0.13	<1	800	13	2.99	26	
UGA-16	157	158	1	M297706	3.1	10	3.12	10	0.4	578	4	0.11	<1	1090	16	2.58	26	
UGA-16	164	165	1	M297707	4.95	20	3.21	10	0.53	3700	2	0.06	<1	940	25	1.81	35	
UGA-16	165	166	1	M297708	3.51	10	2.9	10	0.42	2230	9	0.04	<1	870	21	1.71	36	
UGA-16	166	167	1	M297709	3.28	10	2.74	20	0.42	1150	7	0.06	4	860	21	2.31	36	
UGA-16	167	168	1	M297710	1.55	10	1.97	10	0.28	53	8	0.12	4	650	21	1.41	46	
UGA-16	168	169	1	M297711	1.73	10	2.66	10	0.33	47	7	0.1	1	600	13	1.51	27	
UGA-16	169	170	1	M297712	1.92	10	2.48	10	0.33	54	13	0.15	<1	620	12	1.73	34	
UGA-16	170	171	1	M297713	3.62	10	2.8	10	0.55	2130	4	0.21	<1	730	9	2.1	15	
UGA-16	180	181	1	M297714	1.56	20	2.23	10	0.4	436	7	0.12	<1	640	4	0.81	69	
UGA-16	181	182	1	M297715	2.53	10	1.51	10	1.27	1980	8	0.08	<1	400	5	0.67	66	
UGA-16	182	183.3	1.3	M297716	2.36	10	1.46	10	1.1	1570	6	0.1	<1	430	5	0.91	72	
UGA-15	1	2	1	M297719	3.1	10	5.47	20	0.21	81	3	0.04	11	750	12	3.12	30	
UGA-15	2	3	1	M297720	3.59	10	5.8	20	0.28	288	3	0.04	11	760	11	3.41	26	
UGA-15	3	4	1	M297721	2.31	<10	3.08	10	0.27	267	3	0.03	6	460	4	1.76	88	
UGA-15	4	5	1	M297722	2.75	10	4.41	20	0.17	101	4	0.04	10	670	5	2.51	77	
UGA-15	5	6	1	M297723	3.03	10	2.26	10	0.11	149	4	0.03	7	510	9	2.63	134	
UGA-15	6	7	1	M297724	3.45	10	3.39	20	0.24	95	4	0.03	12	1280	10	3.44	82	
UGA-15	7	8	1	M297725	2.86	10	3.63	20	0.17	101	3	0.03	8	1190	6	2.71	75	
UGA-15	8	9	1	M297726	3.24	10	4.83	20	0.18	96	3	0.04	11	660	10	3.17	42	
UGA-15	9	10	1	M297727	3.48	10	5.16	20	0.3	73	2	0.04	12	810	10	3.67	36	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-16	133	134	1	M297679	15	188	<20	0.31	<10	<10	109	<10	61			
UGA-16	134	135	1	M297681	15	156	<20	0.28	<10	<10	111	<10	40			
UGA-16	135	136	1	M297682	15	253	<20	0.27	10	<10	115	<10	40			
UGA-16	136	137	1	M297683	17	261	<20	0.31	<10	<10	146	<10	37			
UGA-16	137	138	1	M297684	15	370	<20	0.29	<10	<10	121	<10	56			
UGA-16	138	139	1	M297686	18	256	<20	0.33	<10	10	140	<10	41			
UGA-16	139	140	1	M297687	16	225	<20	0.3	<10	<10	117	<10	27			
UGA-16	140	141	1	M297688	18	364	<20	0.33	<10	<10	124	<10	24			
UGA-16	141	142	1	M297689	17	170	<20	0.31	10	<10	119	<10	25			
UGA-16	142	143	1	M297690	17	105	<20	0.3	10	<10	117	<10	25			
UGA-16	143	144	1	M297691	18	57	<20	0.33	<10	<10	126	<10	26			
UGA-16	144	145	1	M297692	18	54	<20	0.32	10	<10	120	<10	41			
UGA-16	145	146	1	M297693	16	15	<20	0.31	10	<10	122	<10	34			
UGA-16	146	147	1	M297694	9	73	<20	0.18	<10	<10	68	<10	53			
UGA-16	147	148	1	M297695	9	20	<20	0.28	<10	<10	63	10	37			
UGA-16	148	149	1	M297696	12	15	<20	0.4	10	<10	97	10	65			
UGA-16	149	150	1	M297697	12	13	<20	0.39	<10	<10	99	10	64			
UGA-16	150	151	1	M297698	11	11	<20	0.37	10	<10	97	10	63			
UGA-16	151	152	1	M297699	11	18	<20	0.36	10	<10	95	10	63			
UGA-16	152	153	1	M297701	11	31	<20	0.37	<10	<10	90	10	111			
UGA-16	153	154	1	M297702	10	129	<20	0.36	<10	<10	86	10	58			
UGA-16	154	155	1	M297703	9	175	<20	0.32	10	<10	79	<10	73			
UGA-16	155	156	1	M297704	9	178	<20	0.31	<10	<10	75	<10	111			
UGA-16	156	157	1	M297705	10	147	<20	0.36	<10	<10	90	10	99			
UGA-16	157	158	1	M297706	11	83	<20	0.38	<10	<10	81	20	100			
UGA-16	164	165	1	M297707	12	18	<20	0.39	10	<10	92	10	128			
UGA-16	165	166	1	M297708	12	15	<20	0.34	<10	<10	85	20	145			
UGA-16	166	167	1	M297709	13	21	<20	0.34	<10	<10	92	10	103			
UGA-16	167	168	1	M297710	8	41	<20	0.26	<10	<10	68	10	78			
UGA-16	168	169	1	M297711	10	33	<20	0.3	10	<10	79	<10	57			
UGA-16	169	170	1	M297712	7	55	<20	0.28	<10	<10	58	<10	44			
UGA-16	170	171	1	M297713	11	81	<20	0.32	<10	<10	68	<10	70			
UGA-16	180	181	1	M297714	8	55	<20	0.25	10	<10	62	<10	73			
UGA-16	181	182	1	M297715	6	46	<20	0.17	<10	<10	47	<10	71			
UGA-16	182	183.3	1.3	M297716	6	52	<20	0.17	10	<10	49	<10	55			
UGA-15	1	2	1	M297719	16	156	<20	0.29	<10	<10	100	<10	53			
UGA-15	2	3	1	M297720	17	100	<20	0.3	10	<10	98	<10	62			
UGA-15	3	4	1	M297721	9	90	<20	0.15	<10	<10	50	<10	44			
UGA-15	4	5	1	M297722	13	68	<20	0.22	<10	<10	77	10	66			
UGA-15	5	6	1	M297723	9	43	<20	0.16	<10	<10	56	<10	50			
UGA-15	6	7	1	M297724	13	54	<20	0.21	<10	<10	84	<10	51			
UGA-15	7	8	1	M297725	11	57	<20	0.19	<10	<10	65	<10	44			
UGA-15	8	9	1	M297726	14	75	<20	0.24	<10	<10	83	<10	49			
UGA-15	9	10	1	M297727	16	92	<20	0.28	<10	<10	107	<10	64			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-16	133	134	1	M297679						
UGA-16	134	135	1	M297681						
UGA-16	135	136	1	M297682						
UGA-16	136	137	1	M297683						
UGA-16	137	138	1	M297684						
UGA-16	138	139	1	M297686						
UGA-16	139	140	1	M297687						
UGA-16	140	141	1	M297688						
UGA-16	141	142	1	M297689						
UGA-16	142	143	1	M297690						
UGA-16	143	144	1	M297691						
UGA-16	144	145	1	M297692						
UGA-16	145	146	1	M297693						
UGA-16	146	147	1	M297694						
UGA-16	147	148	1	M297695						
UGA-16	148	149	1	M297696						
UGA-16	149	150	1	M297697						
UGA-16	150	151	1	M297698						
UGA-16	151	152	1	M297699						
UGA-16	152	153	1	M297701						
UGA-16	153	154	1	M297702						
UGA-16	154	155	1	M297703						
UGA-16	155	156	1	M297704						
UGA-16	156	157	1	M297705						
UGA-16	157	158	1	M297706						
UGA-16	164	165	1	M297707						
UGA-16	165	166	1	M297708						
UGA-16	166	167	1	M297709						
UGA-16	167	168	1	M297710						
UGA-16	168	169	1	M297711						
UGA-16	169	170	1	M297712						
UGA-16	170	171	1	M297713						
UGA-16	180	181	1	M297714						
UGA-16	181	182	1	M297715						
UGA-16	182	183.3	1.3	M297716						
UGA-15	1	2	1	M297719						
UGA-15	2	3	1	M297720						
UGA-15	3	4	1	M297721						
UGA-15	4	5	1	M297722						
UGA-15	5	6	1	M297723						
UGA-15	6	7	1	M297724						
UGA-15	7	8	1	M297725						
UGA-15	8	9	1	M297726						
UGA-15	9	10	1	M297727						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
UGA-15	10	11	1	M297728	0.17		7.1	5.8	145	440	0.8	<2	0.25	<0.5	17	60	27
UGA-15	11	12	1	M297729	0.2		3.2	5.55	787	400	0.9	<2	0.3	<0.5	16	72	26
UGA-15	12	13	1	M297731	0.15		11.6	5.78	113	310	0.8	<2	0.22	<0.5	18	62	38
UGA-15	13	14	1	M297732	0.07		3.9	5.5	62	490	0.7	<2	0.24	<0.5	16	63	29
UGA-15	14	15	1	M297423	1.21		15.7	5.26	102	470	1	<2	0.25	<0.5	15	62	30
UGA-15	15	16	1	M297424	0.64		13.5	5.11	67	450	1	<2	0.48	<0.5	15	56	31
UGA-15	16	17	1	M297425	0.16		18	5.59	54	510	0.9	2	0.24	<0.5	16	64	43
UGA-15	17	18	1	M297426	5.28		36.3	3.12	87	190	0.9	<2	0.25	<0.5	9	61	46
UGA-15	18	19	1	M297427	6.7		51.7	3.9	65	380	0.9	3	0.18	<0.5	10	60	61
UGA-15	19	20	1	M297428	3.4		16.4	3.76	784	260	0.7	<2	0.19	<0.5	16	55	37
UGA-15	20	21	1	M297429	0.31		5.8	5.53	144	450	0.8	<2	0.24	<0.5	15	68	32
UGA-15	21	22	1	M297431	2.1		26.5	3.52	109	110	0.8	<2	0.26	<0.5	12	54	25
UGA-15	22	23	1	M297432	5.26		36.2	4.79	528	320	0.9	<2	0.25	<0.5	24	62	44
UGA-15	23	24	1	M297433	2.75		20.8	3.92	420	280	0.8	<2	0.56	<0.5	13	57	27
UGA-15	24	25	1	M297434	0.47		4.4	4.34	198	360	0.7	2	0.32	<0.5	14	62	23
UGA-15	25	26	1	M297435	2.04		6.7	4.68	180	460	0.8	<2	0.4	<0.5	14	67	24
UGA-15	26	27	1	M297436	0.79		4.8	4.71	121	390	0.8	<2	0.31	<0.5	15	67	22
UGA-15	27	28	1	M297437	0.59		8.1	5.87	199	380	1	2	0.33	<0.5	20	69	26
UGA-15	28	29	1	M297438	4.86		>100	2.77	3540	140	0.7	<2	0.49	<0.5	14	46	53
UGA-15	29	30	1	M297440	1.87		26.5	5.35	2270	240	1	<2	0.52	<0.5	44	68	38
UGA-15	30	31	1	M297441	1.44		10.3	5.22	4180	230	1.3	<2	1.36	<0.5	109	68	31
UGA-15	31	32	1	M297442	0.15		1.2	6.77	118	600	1.2	<2	0.36	<0.5	21	77	32
UGA-15	32	33	1	M297443	0.11		2.1	6.38	176	540	1.1	<2	0.41	<0.5	20	70	29
UGA-15	33	34	1	M297444	0.35		2.5	6.15	215	510	0.9	<2	0.68	<0.5	20	67	26
UGA-15	34	35	1	M297445	0.36		2.9	6.25	235	670	0.9	<2	0.94	<0.5	18	75	26
UGA-15	35	36	1	M297446	0.08		1.3	7.15	159	390	1	<2	0.77	<0.5	21	91	35
UGA-15	36	37	1	M297447	0.59		1.5	6.7	180	450	1	<2	0.47	<0.5	20	78	25
UGA-15	37	38	1	M297448	0.48		2.5	6.3	223	550	1.1	<2	0.78	<0.5	19	79	25
UGA-15	38	39	1	M297449	0.19		1.8	6.18	168	630	1.1	<2	0.74	<0.5	16	63	26
UGA-15	39	40	1	M297451	0.27		2.5	6.56	147	470	1.4	<2	0.26	<0.5	15	29	21
UGA-15	40	41	1	M297452	0.55		7.6	6.35	142	510	1.3	<2	0.29	<0.5	13	31	19
UGA-15	41	42	1	M297453	0.38		2.7	6.17	114	540	1.3	<2	0.44	<0.5	13	28	18
UGA-15	42	43	1	M297454	0.33		2.7	6.24	153	550	1.4	<2	0.59	<0.5	14	28	18
UGA-15	43	44	1	M297455	0.28		1.7	7.07	91	760	1.3	<2	0.43	<0.5	12	32	21
UGA-15	44	45	1	M297456	0.43		1.5	6.74	190	640	1.1	<2	0.59	<0.5	11	28	25
UGA-15	45	46	1	M297457	0.24		6.1	6.77	274	730	1.3	<2	0.31	<0.5	11	30	24
UGA-15	46	47	1	M297458	0.56		2.6	6.58	188	630	1.4	<2	0.67	<0.5	11	27	20
UGA-15	47	48	1	M297459	0.24		2.2	6.83	195	650	1.4	2	0.5	<0.5	13	29	23
UGA-15	48	49	1	M297461	0.27		1.2	5.85	131	520	1.4	<2	1.81	<0.5	10	28	21
UGA-15	49	50	1	M297462	0.25		2.9	6.84	200	650	1.3	<2	0.94	<0.5	13	30	25
UGA-15	50	51	1	M297463	0.41		3.1	6.18	182	530	1.4	<2	0.79	<0.5	11	29	19
UGA-15	51	52	1	M297464	0.47		4.4	6.42	425	470	1.7	<2	0.45	<0.5	12	27	21
UGA-15	52	53	1	M297465	2.68		8.4	6.73	298	630	1.5	<2	0.76	<0.5	14	33	32
UGA-15	53	54	1	M297466	7.85		11.4	6.02	324	520	1.2	<2	0.28	<0.5	10	31	27

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-15	10	11	1	M297728	3.85	10	4.96	20	0.19	69	6	0.04	14	1150	10	4.1	33	
UGA-15	11	12	1	M297729	4.29	10	5.11	20	0.16	81	14	0.04	13	1380	8	4.45	79	
UGA-15	12	13	1	M297731	4.95	10	4.64	20	0.21	71	7	0.04	14	980	13	5.38	44	
UGA-15	13	14	1	M297732	3.97	10	4.6	20	0.17	74	3	0.04	15	1030	10	4.16	26	
UGA-15	14	15	1	M297423	3.88	10	4.5	20	0.26	76	3	0.04	14	920	10	3.98	39	
UGA-15	15	16	1	M297424	4.12	10	4.59	20	0.38	749	4	0.04	13	890	12	3.69	39	
UGA-15	16	17	1	M297425	3.94	10	5.22	20	0.24	577	3	0.06	13	870	15	3.63	42	
UGA-15	17	18	1	M297426	2.83	<10	2.33	10	0.18	142	4	0.03	9	730	9	2.49	122	
UGA-15	18	19	1	M297427	3.08	10	3.72	10	0.16	93	5	0.04	12	580	12	2.97	114	
UGA-15	19	20	1	M297428	3.93	10	3.52	10	0.14	98	4	0.04	14	660	10	3.77	186	
UGA-15	20	21	1	M297429	3.85	10	5.42	20	0.21	70	4	0.05	13	960	10	4.01	42	
UGA-15	21	22	1	M297431	3.79	<10	1.81	10	0.09	83	4	0.02	10	1010	10	3.83	82	
UGA-15	22	23	1	M297432	4.57	10	4.01	20	0.25	99	5	0.04	22	950	13	4.52	109	
UGA-15	23	24	1	M297433	4.89	10	3.41	20	0.16	80	8	0.03	12	2230	11	5.01	78	
UGA-15	24	25	1	M297434	4.66	10	4.39	20	0.19	82	4	0.04	14	1210	9	4.8	51	
UGA-15	25	26	1	M297435	4.34	10	4.81	20	0.2	99	4	0.05	13	1570	8	4.25	42	
UGA-15	26	27	1	M297436	4.37	10	4.71	20	0.21	75	5	0.05	12	1190	8	4.59	42	
UGA-15	27	28	1	M297437	5.24	10	5.65	20	0.34	66	4	0.05	15	1250	13	5.73	32	
UGA-15	28	29	1	M297438	17.2	10	2.09	10	0.19	100	25	0.02	14	1960	17	>10.0	290	
UGA-15	29	30	1	M297440	7.95	10	4.69	20	0.21	63	12	0.05	34	2070	13	8.15	286	
UGA-15	30	31	1	M297441	8.32	10	3.95	20	0.16	45	19	0.05	78	5590	13	8.79	673	
UGA-15	31	32	1	M297442	5.01	10	5.2	30	1.69	1360	2	0.06	19	1030	10	2.18	15	
UGA-15	32	33	1	M297443	5.54	10	4.98	20	1.75	1400	2	0.06	17	1080	11	2.38	20	
UGA-15	33	34	1	M297444	4.95	10	4.74	20	1.77	1000	3	0.06	19	1120	13	2.65	27	
UGA-15	34	35	1	M297445	4.54	10	5.29	20	1.75	506	3	0.07	17	1010	11	2.66	29	
UGA-15	35	36	1	M297446	5.28	20	5.23	30	2.72	869	3	0.07	20	1070	9	2.09	29	
UGA-15	36	37	1	M297447	4.63	10	5.23	30	1.58	720	3	0.08	19	1040	10	2.36	22	
UGA-15	37	38	1	M297448	4.49	10	4.92	30	1.47	763	3	0.06	18	940	12	2.53	16	
UGA-15	38	39	1	M297449	4.19	10	5.11	20	1.14	508	3	0.06	14	990	8	2.85	23	
UGA-15	39	40	1	M297451	2.94	10	6.03	30	0.42	120	3	0.07	10	1030	14	2.93	15	
UGA-15	40	41	1	M297452	3.83	10	5.54	30	0.93	614	4	0.06	8	950	9	2.59	25	
UGA-15	41	42	1	M297453	3.33	10	5.29	30	0.89	497	4	0.05	9	950	11	2.38	25	
UGA-15	42	43	1	M297454	4.31	10	5.17	30	1.42	626	4	0.05	9	1020	11	2.14	25	
UGA-15	43	44	1	M297455	3.23	10	6.05	30	1.27	454	4	0.06	8	1020	11	1.74	17	
UGA-15	44	45	1	M297456	3.93	10	6.56	30	1.58	654	3	0.06	8	900	9	2.17	14	
UGA-15	45	46	1	M297457	3.84	10	5.85	30	0.98	728	4	0.06	8	1070	14	2.32	24	
UGA-15	46	47	1	M297458	3.86	10	5.7	30	1.74	617	4	0.05	10	920	10	2.15	20	
UGA-15	47	48	1	M297459	3.59	10	5.9	30	1.23	429	4	0.06	8	990	11	2.29	20	
UGA-15	48	49	1	M297461	4.03	10	4.34	30	1.92	856	4	0.04	6	940	12	1.47	24	
UGA-15	49	50	1	M297462	3.6	10	5.85	30	0.83	299	5	0.06	8	940	13	2.49	24	
UGA-15	50	51	1	M297463	4.89	10	4.89	30	0.95	994	5	0.06	8	1040	10	2.8	35	
UGA-15	51	52	1	M297464	4.9	10	4.88	30	0.85	1550	4	0.05	8	1450	11	2.67	54	
UGA-15	52	53	1	M297465	4.42	10	5.87	30	0.85	1060	5	0.06	9	2760	15	2.57	32	
UGA-15	53	54	1	M297466	3.86	10	5.37	30	0.66	445	9	0.05	9	970	18	2.84	44	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-15	10	11	1	M297728	16	82	<20	0.28	<10	<10	107	<10	56			
UGA-15	11	12	1	M297729	15	86	<20	0.26	10	<10	96	<10	45			
UGA-15	12	13	1	M297731	16	63	<20	0.29	10	<10	127	<10	63			
UGA-15	13	14	1	M297732	16	69	<20	0.31	10	<10	115	<10	63			
UGA-15	14	15	1	M297423	16	59	<20	0.28	10	<10	112	10	62			
UGA-15	15	16	1	M297424	15	108	<20	0.27	<10	<10	97	<10	102			
UGA-15	16	17	1	M297425	16	122	<20	0.29	10	<10	104	<10	76			
UGA-15	17	18	1	M297426	9	58	<20	0.15	<10	<10	55	<10	42			
UGA-15	18	19	1	M297427	11	76	<20	0.19	10	<10	69	<10	58			
UGA-15	19	20	1	M297428	11	58	<20	0.19	40	<10	71	<10	57			
UGA-15	20	21	1	M297429	16	97	<20	0.29	10	<10	110	<10	59			
UGA-15	21	22	1	M297431	10	41	<20	0.18	10	<10	56	<10	38			
UGA-15	22	23	1	M297432	13	63	<20	0.24	30	<10	90	<10	59			
UGA-15	23	24	1	M297433	12	53	<20	0.2	10	<10	72	<10	45			
UGA-15	24	25	1	M297434	12	81	<20	0.22	10	<10	82	<10	41			
UGA-15	25	26	1	M297435	14	98	<20	0.24	10	<10	94	<10	48			
UGA-15	26	27	1	M297436	14	130	<20	0.25	<10	<10	93	10	45			
UGA-15	27	28	1	M297437	18	129	<20	0.31	10	<10	113	<10	49			
UGA-15	28	29	1	M297438	10	45	<20	0.15	70	<10	80	<10	32	131		
UGA-15	29	30	1	M297440	16	92	<20	0.28	90	<10	108	10	47			
UGA-15	30	31	1	M297441	17	121	<20	0.29	230	<10	112	10	45			
UGA-15	31	32	1	M297442	21	126	<20	0.37	10	<10	147	10	93			
UGA-15	32	33	1	M297443	20	118	<20	0.35	10	<10	138	10	98			
UGA-15	33	34	1	M297444	20	121	<20	0.33	<10	<10	135	10	68			
UGA-15	34	35	1	M297445	20	157	<20	0.34	<10	<10	137	10	58			
UGA-15	35	36	1	M297446	23	124	<20	0.38	<10	<10	155	10	73			
UGA-15	36	37	1	M297447	21	130	<20	0.36	<10	<10	152	10	71			
UGA-15	37	38	1	M297448	21	127	<20	0.35	<10	<10	143	10	73			
UGA-15	38	39	1	M297449	20	142	<20	0.36	<10	<10	137	10	63			
UGA-15	39	40	1	M297451	15	152	<20	0.32	10	<10	109	10	64			
UGA-15	40	41	1	M297452	14	126	<20	0.31	<10	<10	105	<10	79			
UGA-15	41	42	1	M297453	14	87	<20	0.29	10	<10	102	<10	68			
UGA-15	42	43	1	M297454	14	94	<20	0.29	<10	<10	98	10	66			
UGA-15	43	44	1	M297455	16	116	<20	0.35	<10	<10	120	10	62			
UGA-15	44	45	1	M297456	14	99	<20	0.31	10	<10	101	10	62			
UGA-15	45	46	1	M297457	15	100	<20	0.32	<10	<10	106	10	59			
UGA-15	46	47	1	M297458	14	92	<20	0.31	10	<10	102	10	57			
UGA-15	47	48	1	M297459	15	102	<20	0.33	10	<10	112	<10	58			
UGA-15	48	49	1	M297461	13	113	<20	0.27	<10	<10	94	<10	53			
UGA-15	49	50	1	M297462	15	113	<20	0.31	10	<10	106	10	51			
UGA-15	50	51	1	M297463	14	105	<20	0.29	10	<10	97	10	63			
UGA-15	51	52	1	M297464	15	81	<20	0.3	10	<10	107	<10	63			
UGA-15	52	53	1	M297465	16	83	<20	0.31	10	<10	111	<10	82			
UGA-15	53	54	1	M297466	14	63	<20	0.28	10	<10	111	10	65			



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-15	10	11	1	M297728						
UGA-15	11	12	1	M297729						
UGA-15	12	13	1	M297731						
UGA-15	13	14	1	M297732						
UGA-15	14	15	1	M297423						
UGA-15	15	16	1	M297424						
UGA-15	16	17	1	M297425						
UGA-15	17	18	1	M297426						
UGA-15	18	19	1	M297427						
UGA-15	19	20	1	M297428						
UGA-15	20	21	1	M297429						
UGA-15	21	22	1	M297431						
UGA-15	22	23	1	M297432						
UGA-15	23	24	1	M297433						
UGA-15	24	25	1	M297434						
UGA-15	25	26	1	M297435						
UGA-15	26	27	1	M297436						
UGA-15	27	28	1	M297437						
UGA-15	28	29	1	M297438						
UGA-15	29	30	1	M297440						
UGA-15	30	31	1	M297441						
UGA-15	31	32	1	M297442						
UGA-15	32	33	1	M297443						
UGA-15	33	34	1	M297444						
UGA-15	34	35	1	M297445						
UGA-15	35	36	1	M297446						
UGA-15	36	37	1	M297447						
UGA-15	37	38	1	M297448						
UGA-15	38	39	1	M297449						
UGA-15	39	40	1	M297451						
UGA-15	40	41	1	M297452						
UGA-15	41	42	1	M297453						
UGA-15	42	43	1	M297454						
UGA-15	43	44	1	M297455						
UGA-15	44	45	1	M297456						
UGA-15	45	46	1	M297457						
UGA-15	46	47	1	M297458						
UGA-15	47	48	1	M297459						
UGA-15	48	49	1	M297461						
UGA-15	49	50	1	M297462						
UGA-15	50	51	1	M297463						
UGA-15	51	52	1	M297464						
UGA-15	52	53	1	M297465						
UGA-15	53	54	1	M297466						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-15	54	55	1	M297467	0.72		3.8	6.16	150	690	1.1	<2	0.26	<0.5	11	26	30
UGA-15	55	56	1	M297468	0.1		1.7	7.3	165	650	1.6	<2	0.34	<0.5	17	31	31
UGA-15	56	57	1	M297469	0.35		3.2	6.92	293	570	1.5	<2	0.8	<0.5	16	26	27
UGA-15	57	58	1	M297470	0.91		23.1	6.31	447	590	1.2	<2	0.3	<0.5	10	28	44
UGA-15	58	59	1	M297472	0.24		3.7	6.14	134	320	1.5	<2	0.38	<0.5	13	28	23
UGA-15	59	60	1	M297473	0.44		3.8	5.26	179	390	0.9	<2	0.28	<0.5	11	29	25
UGA-15	60	61	1	M297474	0.31		4.4	6.02	677	80	1.5	<2	0.58	<0.5	15	31	32
UGA-15	61	62	1	M297475	0.18		2.8	4.39	445	400	0.6	<2	0.35	<0.5	10	30	19
UGA-15	62	63	1	M297476	0.95		27.7	3.72	684	270	0.5	<2	0.52	<0.5	9	29	26
UGA-15	63	64	1	M297478	0.58		6	4.51	151	630	0.7	<2	1.02	<0.5	9	28	21
UGA-15	64	65	1	M297479	2.12		12.5	4.66	114	540	0.5	<2	0.82	<0.5	11	34	24
UGA-15	65	66	1	M297480	0.18		4.2	5.84	94	650	0.6	<2	0.35	<0.5	16	39	29
UGA-15	66	67	1	M297481	1.39		13.2	5.93	84	690	0.7	<2	0.47	<0.5	16	40	39
UGA-15	67	68	1	M297482	5.27		31.6	4.93	216	510	1.1	<2	0.25	<0.5	15	37	40
UGA-15	68	69	1	M297483	4.46		11.2	5.63	699	300	1.2	<2	0.45	<0.5	18	39	25
UGA-15	69	70	1	M297484	1.98		14.1	6.11	447	520	1.3	<2	0.47	<0.5	15	37	25
UGA-15	70	71	1	M297486	20.9		>100	5.13	821	230	1.5	<2	0.82	0.6	14	33	53
UGA-15	71	72	1	M297487	0.22		3	5.41	288	430	1.1	<2	0.32	<0.5	14	33	26
UGA-15	72	73	1	M297488	0.11		2.1	5.95	147	500	1.2	<2	0.38	<0.5	16	35	31
UGA-15	73	74	1	M297489	0.26		4	6.18	130	460	1.3	<2	0.39	<0.5	17	39	37
UGA-15	74	75	1	M297490	0.23		7.6	6.34	227	550	1.5	<2	0.34	<0.5	15	37	36
UGA-15	75	76	1	M297491	0.19		2.9	6.74	175	620	1.3	<2	0.72	<0.5	16	39	39
UGA-15	76	77	1	M297492	0.09		1	7.04	127	690	1.3	<2	1.31	<0.5	18	38	58
UGA-15	77	78	1	M297493	1.46		5	6.18	190	570	1.2	<2	0.94	<0.5	16	33	61
UGA-15	78	79	1	M297494	0.19		2.8	6	127	680	1	<2	0.71	<0.5	16	33	43
UGA-15	79	80	1	M297495	0.1		3.4	5.96	94	640	0.7	2	1.27	<0.5	15	32	26
UGA-15	80	81	1	M297496	0.37		3.6	3.24	96	370	0.5	<2	2.32	<0.5	6	27	15
UGA-15	81	82	1	M297497	0.68		9.6	4.28	63	430	0.6	<2	2.21	<0.5	9	32	17
UGA-15	82	83	1	M297498	0.12		4.7	5.87	106	470	0.7	<2	0.3	<0.5	17	39	23
UGA-15	83	84	1	M297499	0.44		7.7	4.56	2010	100	1.5	<2	2.08	<0.5	17	40	31
UGA-15	84	85	1	M297501	0.35		3.7	1.13	369	10	0.6	<2	1.47	<0.5	2	33	11
UGA-15	85	86	1	M297503	0.33		5.7	2.78	865	10	1.1	<2	1.53	<0.5	9	39	17
UGA-15	86	87	1	M297504	0.14		3.1	2.85	170	280	0.9	<2	0.27	<0.5	9	42	12
UGA-15	87	88	1	M297505	0.31		5.8	5.36	162	330	0.8	<2	0.27	<0.5	16	42	24
UGA-15	88	89	1	M297506	0.64		25.8	3.07	420	340	0.7	<2	0.66	<0.5	8	36	23
UGA-15	89	90	1	M297507	1.19		42.8	6.84	445	610	1.3	<2	0.31	0.5	19	39	53
UGA-15	90	91	1	M297508	0.45		6.5	5.45	266	310	1.1	<2	0.27	<0.5	14	31	18
UGA-15	91	92	1	M297509	0.19		4.7	7.04	207	760	1.3	<2	0.29	<0.5	18	39	29
UGA-15	92	93	1	M297510	0.81		20.7	6.76	202	720	1.3	<2	0.29	<0.5	16	37	32
UGA-15	93	94	1	M297511	9.87		71.8	4.92	321	440	1.3	<2	0.59	<0.5	13	32	29
UGA-15	94	95	1	M297512	0.83		3.4	7.65	192	860	1.4	<2	0.42	<0.5	18	39	33
UGA-15	95	96	1	M297513	3.12		11.2	7.9	444	710	1.7	<2	0.42	<0.5	19	41	56
UGA-15	96	97	1	M297515	14.55		4.4	7.56	190	650	1.5	<2	0.33	<0.5	19	39	40
UGA-15	97	98	1	M297516	0.43		7.7	7.86	298	730	1.5	<2	0.36	<0.5	18	37	36

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-15	54	55	1	M297467	3.34	10	5.87	30	0.86	472	4	0.06	8	920	12	2.1	21	
UGA-15	55	56	1	M297468	4.25	20	5.92	30	1.48	1120	2	0.06	11	1020	9	1.75	23	
UGA-15	56	57	1	M297469	4.44	10	5.31	30	1.58	774	4	0.05	9	1010	13	2.32	31	
UGA-15	57	58	1	M297470	4.71	10	6.06	30	0.77	517	17	0.06	8	1140	22	3.18	58	
UGA-15	58	59	1	M297472	3.21	10	4.85	30	0.7	803	4	0.04	9	1370	14	2.06	24	
UGA-15	59	60	1	M297473	3.3	10	5.18	20	0.39	723	4	0.05	7	1050	13	2.22	30	
UGA-15	60	61	1	M297474	4.41	10	2.28	30	0.35	812	3	0.02	7	2260	14	3.99	90	
UGA-15	61	62	1	M297475	4.63	<10	4.62	20	0.06	111	4	0.05	8	1420	11	4.91	48	
UGA-15	62	63	1	M297476	5.58	<10	4.26	20	0.19	118	7	0.04	5	1020	14	5.69	110	
UGA-15	63	64	1	M297478	2.92	10	4.41	20	0.57	205	3	0.05	5	940	11	2.83	46	
UGA-15	64	65	1	M297479	3.96	10	4.42	20	0.47	187	4	0.07	7	1070	10	3.88	38	
UGA-15	65	66	1	M297480	3.84	10	5.14	20	0.52	280	4	0.09	11	1110	9	3.9	17	
UGA-15	66	67	1	M297481	3.92	10	4.67	20	0.61	552	10	0.09	10	860	12	3.65	26	
UGA-15	67	68	1	M297482	5.04	10	4.83	20	0.37	359	3	0.06	10	840	15	4.61	63	
UGA-15	68	69	1	M297483	5.71	10	4.25	20	0.4	447	6	0.04	12	1670	10	5.63	58	
UGA-15	69	70	1	M297484	4.76	10	5.36	20	0.66	1150	10	0.06	10	1710	12	3.48	48	
UGA-15	70	71	1	M297486	5.23	10	3.23	20	0.68	1200	11	0.03	8	3220	8	3.71	108	
UGA-15	71	72	1	M297487	4.39	10	4.68	20	0.81	812	5	0.05	9	1170	8	3.14	30	
UGA-15	72	73	1	M297488	4.34	10	4.77	20	0.94	950	7	0.06	9	1370	6	2.96	28	
UGA-15	73	74	1	M297489	4.65	10	4.33	30	1.35	1110	4	0.06	11	970	9	2.28	23	
UGA-15	74	75	1	M297490	3.87	10	4.88	20	0.99	572	4	0.08	10	1190	12	2.63	29	
UGA-15	75	76	1	M297491	4.57	10	5.24	30	1.75	903	3	0.07	10	1190	8	2.03	30	
UGA-15	76	77	1	M297492	4.38	10	5.68	30	2.2	697	3	0.08	9	1040	8	2.16	12	
UGA-15	77	78	1	M297493	4.48	10	4.73	30	1.84	661	5	0.06	11	1030	10	3.09	24	
UGA-15	78	79	1	M297494	3.97	10	4.96	30	1.12	633	5	0.06	11	1060	11	3.1	21	
UGA-15	79	80	1	M297495	3.48	10	4.69	20	0.72	244	4	0.07	7	940	10	3.39	22	
UGA-15	80	81	1	M297496	2.67	10	2.52	10	1.56	345	4	0.03	3	520	7	2.3	35	
UGA-15	81	82	1	M297497	2.89	10	3.99	20	1.12	409	6	0.04	5	620	8	2.45	38	
UGA-15	82	83	1	M297498	4.2	10	4.65	20	0.07	63	4	0.07	9	990	10	4.44	27	
UGA-15	83	84	1	M297499	6.84	10	1.27	20	0.06	55	7	0.02	11	8770	12	7.47	151	
UGA-15	84	85	1	M297501	1.81	<10	0.04	<10	0.09	90	4	0.01	1	5660	4	1.6	95	
UGA-15	85	86	1	M297503	4.3	10	0.06	10	0.06	84	7	0.02	4	6360	10	4.44	114	
UGA-15	86	87	1	M297504	3.09	10	1.7	10	0.15	267	3	0.03	9	960	5	2.89	59	
UGA-15	87	88	1	M297505	4.48	10	4.44	20	0.1	54	4	0.05	12	1250	9	4.91	35	
UGA-15	88	89	1	M297506	4.15	<10	2.57	10	0.1	77	5	0.03	8	2670	14	4.32	89	
UGA-15	89	90	1	M297507	4.49	10	5.28	30	0.27	56	5	0.08	10	1250	43	4.39	83	
UGA-15	90	91	1	M297508	4.7	10	5.69	20	0.48	305	3	0.07	10	920	12	4.16	39	
UGA-15	91	92	1	M297509	4.24	10	6.78	30	0.55	172	4	0.11	12	1190	11	3.92	36	
UGA-15	92	93	1	M297510	3.97	10	6.28	30	0.62	262	5	0.09	8	1080	10	3.39	38	
UGA-15	93	94	1	M297511	3.71	10	3.97	20	0.43	314	7	0.06	8	2290	12	3.31	77	
UGA-15	94	95	1	M297512	3.84	10	6.93	30	1.13	487	3	0.11	12	1340	10	2.57	23	
UGA-15	95	96	1	M297513	4.46	10	5.89	30	0.82	483	3	0.11	11	1600	14	2.47	53	
UGA-15	96	97	1	M297515	4.7	10	6.51	30	1.52	476	3	0.19	11	1200	9	2.39	32	
UGA-15	97	98	1	M297516	4.79	10	7.01	30	0.96	796	2	0.21	10	1200	11	2.35	25	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
UGA-15	54	55	1	M297467	13	87	<20	0.28	<10	<10	90	10	49				
UGA-15	55	56	1	M297468	16	112	<20	0.34	10	<10	117	<10	74				
UGA-15	56	57	1	M297469	15	84	<20	0.32	10	<10	108	<10	61				
UGA-15	57	58	1	M297470	14	88	<20	0.29	10	<10	99	10	63				
UGA-15	58	59	1	M297472	13	65	<20	0.28	<10	<10	104	<10	61				
UGA-15	59	60	1	M297473	12	92	<20	0.26	10	<10	88	10	52				
UGA-15	60	61	1	M297474	15	34	<20	0.3	10	<10	113	10	49				
UGA-15	61	62	1	M297475	9	123	<20	0.2	10	<10	52	10	30				
UGA-15	62	63	1	M297476	7	108	<20	0.17	10	<10	46	<10	33				
UGA-15	63	64	1	M297478	9	103	<20	0.2	10	<10	60	10	39				
UGA-15	64	65	1	M297479	11	104	<20	0.22	<10	<10	77	10	41				
UGA-15	65	66	1	M297480	16	121	<20	0.32	10	<10	113	10	62				
UGA-15	66	67	1	M297481	17	133	<20	0.32	10	<10	128	10	67				
UGA-15	67	68	1	M297482	13	90	<20	0.26	10	<10	94	<10	62				
UGA-15	68	69	1	M297483	16	64	<20	0.3	10	<10	118	10	40				
UGA-15	69	70	1	M297484	18	72	<20	0.33	10	<10	140	10	66				
UGA-15	70	71	1	M297486	16	47	<20	0.27	10	<10	115	<10	68	107	40.4	1400	
UGA-15	71	72	1	M297487	16	84	<20	0.29	<10	<10	121	<10	60				
UGA-15	72	73	1	M297488	17	99	<20	0.32	<10	<10	131	<10	56				
UGA-15	73	74	1	M297489	18	94	<20	0.33	<10	<10	136	<10	64				
UGA-15	74	75	1	M297490	17	96	<20	0.33	10	<10	134	<10	57				
UGA-15	75	76	1	M297491	18	125	<20	0.35	10	<10	144	<10	76				
UGA-15	76	77	1	M297492	19	141	<20	0.36	10	<10	143	10	62				
UGA-15	77	78	1	M297493	17	98	<20	0.31	10	<10	128	<10	65				
UGA-15	78	79	1	M297494	16	116	<20	0.31	<10	<10	121	10	58				
UGA-15	79	80	1	M297495	16	135	<20	0.31	<10	<10	106	10	51				
UGA-15	80	81	1	M297496	8	106	<20	0.15	<10	<10	77	<10	24				
UGA-15	81	82	1	M297497	11	97	<20	0.22	<10	<10	86	10	36				
UGA-15	82	83	1	M297498	14	104	<20	0.32	10	<10	86	10	39				
UGA-15	83	84	1	M297499	9	57	<20	0.25	30	<10	87	10	36				
UGA-15	84	85	1	M297501	2	42	<20	0.04	<10	<10	21	<10	20				
UGA-15	85	86	1	M297503	5	38	<20	0.15	10	<10	62	10	37				
UGA-15	86	87	1	M297504	6	32	<20	0.14	<10	<10	53	<10	48				
UGA-15	87	88	1	M297505	12	48	<20	0.29	10	<10	99	10	54				
UGA-15	88	89	1	M297506	7	60	<20	0.14	10	<10	55	<10	38				
UGA-15	89	90	1	M297507	18	106	<20	0.36	10	<10	137	<10	135				
UGA-15	90	91	1	M297508	14	113	<20	0.27	10	<10	119	10	53				
UGA-15	91	92	1	M297509	19	145	<20	0.38	10	<10	139	10	62				
UGA-15	92	93	1	M297510	18	134	<20	0.35	10	<10	137	<10	69				
UGA-15	93	94	1	M297511	13	84	<20	0.25	10	<10	100	<10	49				
UGA-15	94	95	1	M297512	20	154	<20	0.42	10	<10	154	<10	85				
UGA-15	95	96	1	M297513	21	132	<20	0.42	10	<10	165	10	67				
UGA-15	96	97	1	M297515	20	112	<20	0.39	10	<10	161	<10	70				
UGA-15	97	98	1	M297516	21	119	<20	0.41	<10	<10	159	<10	72				

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-15	54	55	1	M297467						
UGA-15	55	56	1	M297468						
UGA-15	56	57	1	M297469						
UGA-15	57	58	1	M297470						
UGA-15	58	59	1	M297472						
UGA-15	59	60	1	M297473						
UGA-15	60	61	1	M297474						
UGA-15	61	62	1	M297475						
UGA-15	62	63	1	M297476						
UGA-15	63	64	1	M297478						
UGA-15	64	65	1	M297479						
UGA-15	65	66	1	M297480						
UGA-15	66	67	1	M297481						
UGA-15	67	68	1	M297482						
UGA-15	68	69	1	M297483						
UGA-15	69	70	1	M297484						
UGA-15	70	71	1	M297486	23.2	17.669	12.6	998.2	25.5	
UGA-15	71	72	1	M297487						
UGA-15	72	73	1	M297488						
UGA-15	73	74	1	M297489						
UGA-15	74	75	1	M297490						
UGA-15	75	76	1	M297491						
UGA-15	76	77	1	M297492						
UGA-15	77	78	1	M297493						
UGA-15	78	79	1	M297494						
UGA-15	79	80	1	M297495						
UGA-15	80	81	1	M297496						
UGA-15	81	82	1	M297497						
UGA-15	82	83	1	M297498						
UGA-15	83	84	1	M297499						
UGA-15	84	85	1	M297501						
UGA-15	85	86	1	M297503						
UGA-15	86	87	1	M297504						
UGA-15	87	88	1	M297505						
UGA-15	88	89	1	M297506						
UGA-15	89	90	1	M297507						
UGA-15	90	91	1	M297508						
UGA-15	91	92	1	M297509						
UGA-15	92	93	1	M297510						
UGA-15	93	94	1	M297511						
UGA-15	94	95	1	M297512						
UGA-15	95	96	1	M297513						
UGA-15	96	97	1	M297515						
UGA-15	97	98	1	M297516						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
				SAMPLE	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
UGA-15	98	99	1	M297517	0.13		3.3	8.39	176	770	1.8	<2	0.41	<0.5	21	41	38
UGA-15	99	100	1	M297518	1.65		18.2	7.07	277	700	1.6	<2	0.37	<0.5	18	40	33
UGA-15	100	101	1	M297520	0.21		3.6	7.97	426	790	1.7	<2	0.41	<0.5	20	39	50
UGA-15	101	102	1	M297521	3.15		24	6.14	362	390	1.2	<2	0.37	<0.5	17	36	32
UGA-15	102	103	1	M297522	0.32		3.3	6.67	364	840	1.1	<2	0.3	<0.5	18	38	25
UGA-15	103	104	1	M297523	0.32		2.9	6.46	308	470	1.1	<2	0.31	<0.5	18	40	27
UGA-15	104	105	1	M297524	0.58		4.8	5.04	729	160	1	<2	0.32	<0.5	15	41	22
UGA-15	105	106	1	M297525	0.39		12.8	5.36	887	180	1.8	2	0.27	<0.5	16	39	23
UGA-15	106	107	1	M297526	0.27		6.6	5.66	452	150	0.7	<2	0.26	<0.5	16	40	24
UGA-15	107	108	1	M297527	0.26		5.9	5.35	228	720	0.9	<2	0.28	<0.5	13	42	26
UGA-15	108	109	1	M297528	0.15		1.6	4.04	244	260	0.8	<2	0.32	<0.5	11	32	16
UGA-15	109	110	1	M297529	0.27		4.3	3.17	211	610	0.6	<2	0.37	<0.5	7	37	14
UGA-15	110	111	1	M297531	0.12		2.6	4.23	252	700	0.7	<2	0.28	<0.5	11	41	14
UGA-15	111	112	1	M297532	0.23		3	3.08	288	240	0.7	<2	0.15	<0.5	8	50	12
UGA-15	112	113	1	M297533	0.19		1.5	3.14	250	540	0.6	<2	0.28	<0.5	9	40	16
UGA-15	113	114	1	M297534	0.21		2.3	3.89	329	390	0.8	<2	0.17	<0.5	11	44	17
UGA-15	114	115	1	M297535	0.23		6	3.82	478	580	0.6	<2	0.2	<0.5	11	51	15
UGA-15	115	116	1	M297536	0.27		3.2	3.5	242	420	0.8	<2	0.17	<0.5	10	50	19
UGA-15	116	117	1	M297537	0.3		4.5	4.97	261	620	1	<2	0.15	<0.5	15	61	26
UGA-15	117	118	1	M297538	1.25		46.6	5.01	1620	110	1.2	<2	0.31	<0.5	13	52	44
UGA-15	118	119	1	M297539	0.36		12.9	6.26	953	270	1.7	<2	0.32	<0.5	20	63	34
UGA-15	119	120	1	M297541	0.9		22.8	2.22	621	250	0.7	3	0.63	<0.5	5	37	18
UGA-15	120	121	1	M297542	2.15		8.8	6.36	1380	360	1.2	<2	0.25	<0.5	19	66	59
UGA-15	121	122	1	M297543	1.4		6.2	5.96	1510	640	1.5	3	0.17	<0.5	17	58	43
UGA-15	122	123	1	M297544	0.82		13.8	3.36	252	270	1	<2	0.14	<0.5	10	46	30
UGA-15	123	124	1	M297545	0.44		6.3	3.06	308	320	0.8	2	0.45	<0.5	9	46	18
UGA-15	124	126	1	M297547	0.67		5.2	3.24	219	70	0.9	2	0.22	<0.5	8	45	28
UGA-15	126	127	1	M297548	0.43		2.1	6.27	373	170	1.6	2	3	<0.5	15	44	33
UGA-15	127	128	1	M297549	0.19		0.9	6.53	210	240	1.4	2	6.62	<0.5	14	41	35
UGA-15	128	129	1	M297551	0.05		0.7	8.03	69	300	2	3	0.62	<0.5	13	51	25
UGA-15	129	130	1	M297552	0.05		0.6	6.8	58	250	1.6	2	0.7	<0.5	9	50	10
UGA-15	130	131	1	M297553	0.07		1.2	5.21	42	460	1.2	6	1.23	<0.5	3	45	7
UGA-14	20	21	1	M297166	0.1		1.3	5.96	177	290	0.9	2	0.96	<0.5	19	62	33
UGA-14	21	22	1	M297167	0.14		1.7	6.34	279	490	0.9	<2	0.84	<0.5	18	69	33
UGA-14	22	23	1	M297168	0.1		0.8	6.66	157	390	1	2	1.18	<0.5	21	70	32
UGA-14	23	24	1	M297169	0.09		1.4	6.89	232	310	1.1	<2	1.16	<0.5	20	72	26
UGA-14	24	25	1	M297170	0.06		1.1	6.58	139	400	1.2	7	1	<0.5	21	78	26
UGA-14	25	26	1	M297171	0.07		1.8	6.26	126	440	1	4	1.46	<0.5	20	77	24
UGA-14	26	27	1	M297172	0.82		10	6.21	124	510	0.9	2	0.87	<0.5	18	77	31
UGA-14	27	28	1	M297174	0.12		1.7	6.7	166	410	1.1	4	1.46	<0.5	20	77	32
UGA-14	28	29	1	M297175	0.07		1	6.62	165	390	1	3	0.79	<0.5	19	77	28
UGA-14	29	30	1	M297176	0.8		4.3	7.11	336	570	1.2	2	1.15	<0.5	16	81	36
UGA-14	30	31	1	M297178	0.09		1.3	6.37	243	420	0.9	3	1.47	<0.5	20	70	30
UGA-14	31	32	1	M297179	0.1		1.7	6.02	199	390	0.9	3	1.73	<0.5	17	64	33

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-15	98	99	1	M297517	4.77	20	6.78	30	0.82	652	2	0.2	13	1320	14	2.23	18	
UGA-15	99	100	1	M297518	4.27	10	5.71	30	0.58	683	4	0.09	11	1240	10	1.78	47	
UGA-15	100	101	1	M297520	5.18	20	6.71	30	0.57	854	3	0.12	10	1260	15	2.95	32	
UGA-15	101	102	1	M297521	4.06	10	3.9	20	0.36	743	5	0.04	12	1410	10	2.92	46	
UGA-15	102	103	1	M297522	4.31	10	6.23	30	0.32	763	3	0.1	10	1110	9	2.92	37	
UGA-15	103	104	1	M297523	3.36	10	4.79	30	0.18	559	5	0.05	11	1340	8	2.32	71	
UGA-15	104	105	1	M297524	4.25	10	1.74	20	0.05	54	7	0.02	12	1410	10	4.47	90	
UGA-15	105	106	1	M297525	5.06	10	2.26	20	0.06	50	8	0.03	13	1420	12	4.45	185	
UGA-15	106	107	1	M297526	5.06	10	6.01	20	0.04	54	7	0.05	10	1130	12	5.35	61	
UGA-15	107	108	1	M297527	3.18	10	6.21	20	0.1	151	4	0.09	9	870	8	3.11	42	
UGA-15	108	109	1	M297528	2.98	<10	4.52	10	0.08	99	5	0.05	8	1040	6	2.99	95	
UGA-15	109	110	1	M297529	2.68	<10	3.62	10	0.16	112	5	0.05	5	600	7	2.53	118	
UGA-15	110	111	1	M297531	2.63	<10	5	20	0.08	59	3	0.07	7	770	7	2.65	42	
UGA-15	111	112	1	M297532	2.69	<10	1.86	10	0.04	80	9	0.03	7	580	5	2.65	2770	
UGA-15	112	113	1	M297533	3.14	<10	3.32	10	0.13	120	3	0.05	6	470	3	3.07	52	
UGA-15	113	114	1	M297534	3.38	<10	3.82	10	0.09	71	5	0.05	9	610	8	3.44	1145	
UGA-15	114	115	1	M297535	3.37	10	4.13	10	0.08	68	6	0.06	11	780	4	3.46	203	
UGA-15	115	116	1	M297536	2.81	10	3.18	10	0.16	100	11	0.04	9	580	6	2.74	2480	
UGA-15	116	117	1	M297537	2.89	10	4.48	20	0.19	82	10	0.05	13	680	6	2.95	1880	
UGA-15	117	118	1	M297538	7.71	10	4.59	20	0.24	192	19	0.05	11	1220	21	7.79	241	
UGA-15	118	119	1	M297539	4.97	10	6.16	20	0.27	67	7	0.06	14	1330	13	4.8	371	
UGA-15	119	120	1	M297541	3.32	<10	1.69	10	0.08	100	12	0.03	8	2520	12	3.07	139	
UGA-15	120	121	1	M297542	4.77	10	4.4	20	0.12	52	9	0.07	16	1320	14	3.92	131	
UGA-15	121	122	1	M297543	4.42	10	5.1	20	0.13	57	7	0.07	15	1240	13	3.53	271	
UGA-15	122	123	1	M297544	2.02	10	2.09	10	0.19	65	17	0.03	10	810	6	1.97	1320	
UGA-15	123	124	1	M297545	2.51	10	2.18	10	0.17	82	14	0.03	9	2030	6	2.27	334	
UGA-15	124	126	1	M297547	1.46	10	1.31	10	0.16	132	4	0.02	9	900	3	1	2110	
UGA-15	126	127	1	M297548	4.09	20	1.98	20	1.36	1260	2	0.02	9	990	10	1.32	41	
UGA-15	127	128	1	M297549	4.27	10	2.27	20	2.81	1475	2	0.02	10	950	11	1.6	22	
UGA-15	128	129	1	M297551	3.67	20	3.71	30	0.8	116	6	0.03	10	1440	17	3.76	22	
UGA-15	129	130	1	M297552	3.59	20	3.02	30	0.75	188	6	0.03	9	950	14	3.41	13	
UGA-15	130	131	1	M297553	2.49	10	2.28	30	0.87	324	5	0.03	3	920	11	2.2	15	
UGA-14	20	21	1	M297166	4.46	10	4.27	20	1.75	407	2	0.04	15	1000	7	3.46	27	
UGA-14	21	22	1	M297167	4.24	10	5.13	20	1.59	454	4	0.06	14	1420	6	2.9	44	
UGA-14	22	23	1	M297168	4.71	10	4.43	20	2.01	480	4	0.05	15	1010	8	3.25	26	
UGA-14	23	24	1	M297169	4.8	10	4.73	20	2.1	455	6	0.05	17	1150	5	3.36	29	
UGA-14	24	25	1	M297170	5.29	10	4.66	20	2.31	509	2	0.05	18	1080	6	3.87	23	
UGA-14	25	26	1	M297171	5.06	10	4.63	20	1.57	469	3	0.06	16	1020	7	4.42	20	
UGA-14	26	27	1	M297172	4.4	10	5.03	20	0.79	218	2	0.06	17	1000	5	4.27	51	
UGA-14	27	28	1	M297174	4.71	10	5.02	20	1.59	498	3	0.05	16	1170	5	3.38	29	
UGA-14	28	29	1	M297175	4.63	10	4.85	20	1.25	349	3	0.05	15	1060	8	3.45	26	
UGA-14	29	30	1	M297176	5.15	10	5.07	20	1.61	492	3	0.06	13	1130	5	3.44	40	
UGA-14	30	31	1	M297178	5.54	10	4.99	20	1.48	451	3	0.07	16	1160	9	4.9	33	
UGA-14	31	32	1	M297179	4.57	10	4.09	20	1.67	700	2	0.05	12	1070	6	2.96	34	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
UGA-15	98	99	1	M297517	23	133	<20	0.43	10	<10	174	10	70				
UGA-15	99	100	1	M297518	19	112	<20	0.36	10	<10	149	<10	77				
UGA-15	100	101	1	M297520	21	109	<20	0.41	10	<10	166	<10	77				
UGA-15	101	102	1	M297521	17	66	<20	0.32	10	<10	135	10	74				
UGA-15	102	103	1	M297522	19	107	<20	0.36	10	<10	146	10	61				
UGA-15	103	104	1	M297523	14	80	<20	0.34	10	<10	120	10	71				
UGA-15	104	105	1	M297524	11	33	<20	0.26	10	<10	80	10	41				
UGA-15	105	106	1	M297525	13	36	<20	0.28	10	<10	76	20	60				
UGA-15	106	107	1	M297526	14	113	<20	0.29	10	<10	92	10	46				
UGA-15	107	108	1	M297527	14	138	<20	0.28	10	<10	98	10	52				
UGA-15	108	109	1	M297528	8	94	<20	0.2	<10	<10	57	<10	42				
UGA-15	109	110	1	M297529	8	79	<20	0.15	<10	<10	38	<10	31				
UGA-15	110	111	1	M297531	9	105	<20	0.21	10	<10	45	10	44				
UGA-15	111	112	1	M297532	5	47	<20	0.15	<10	<10	52	<10	32				
UGA-15	112	113	1	M297533	6	69	<20	0.16	<10	<10	44	<10	27				
UGA-15	113	114	1	M297534	7	111	<20	0.2	<10	<10	66	<10	34				
UGA-15	114	115	1	M297535	9	66	<20	0.2	10	<10	73	10	26				
UGA-15	115	116	1	M297536	7	53	<20	0.18	10	<10	73	<10	27				
UGA-15	116	117	1	M297537	10	74	<20	0.26	10	<10	100	<10	43				
UGA-15	117	118	1	M297538	14	66	<20	0.25	20	<10	113	<10	31				
UGA-15	118	119	1	M297539	17	85	<20	0.33	10	<10	139	<10	46				
UGA-15	119	120	1	M297541	4	54	<20	0.1	10	<10	41	<10	24				
UGA-15	120	121	1	M297542	18	123	<20	0.33	20	<10	141	<10	69				
UGA-15	121	122	1	M297543	19	99	<20	0.3	20	<10	134	10	52				
UGA-15	122	123	1	M297544	6	37	<20	0.17	10	<10	80	<10	48				
UGA-15	123	124	1	M297545	7	37	<20	0.15	10	<10	74	<10	26				
UGA-15	124	126	1	M297547	9	19	<20	0.16	<10	<10	69	<10	33				
UGA-15	126	127	1	M297548	17	29	<20	0.32	<10	<10	128	10	57				
UGA-15	127	128	1	M297549	18	67	<20	0.34	<10	<10	129	<10	52				
UGA-15	128	129	1	M297551	20	28	<20	0.43	10	<10	177	10	23				
UGA-15	129	130	1	M297552	17	28	<20	0.4	<10	<10	139	10	32				
UGA-15	130	131	1	M297553	13	39	<20	0.39	<10	<10	114	10	15				
UGA-14	20	21	1	M297166	17	243	<20	0.32	10	<10	119	<10	56				
UGA-14	21	22	1	M297167	19	266	<20	0.34	10	<10	136	10	54				
UGA-14	22	23	1	M297168	21	326	<20	0.36	10	<10	148	<10	53				
UGA-14	23	24	1	M297169	21	160	<20	0.37	10	<10	168	<10	66				
UGA-14	24	25	1	M297170	22	269	<20	0.38	10	<10	164	<10	79				
UGA-14	25	26	1	M297171	21	199	<20	0.36	10	<10	139	<10	64				
UGA-14	26	27	1	M297172	19	200	<20	0.34	10	<10	126	<10	54				
UGA-14	27	28	1	M297174	21	155	<20	0.36	10	<10	144	<10	70				
UGA-14	28	29	1	M297175	21	130	<20	0.36	10	<10	140	<10	58				
UGA-14	29	30	1	M297176	23	199	<20	0.38	10	<10	159	<10	72				
UGA-14	30	31	1	M297178	20	226	<20	0.35	20	<10	138	<10	60				
UGA-14	31	32	1	M297179	18	255	<20	0.33	10	<10	128	<10	56				



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-15	98	99	1	M297517						
UGA-15	99	100	1	M297518						
UGA-15	100	101	1	M297520						
UGA-15	101	102	1	M297521						
UGA-15	102	103	1	M297522						
UGA-15	103	104	1	M297523						
UGA-15	104	105	1	M297524						
UGA-15	105	106	1	M297525						
UGA-15	106	107	1	M297526						
UGA-15	107	108	1	M297527						
UGA-15	108	109	1	M297528						
UGA-15	109	110	1	M297529						
UGA-15	110	111	1	M297531						
UGA-15	111	112	1	M297532						
UGA-15	112	113	1	M297533						
UGA-15	113	114	1	M297534						
UGA-15	114	115	1	M297535						
UGA-15	115	116	1	M297536						
UGA-15	116	117	1	M297537						
UGA-15	117	118	1	M297538						
UGA-15	118	119	1	M297539						
UGA-15	119	120	1	M297541						
UGA-15	120	121	1	M297542						
UGA-15	121	122	1	M297543						
UGA-15	122	123	1	M297544						
UGA-15	123	124	1	M297545						
UGA-15	124	126	1	M297547						
UGA-15	126	127	1	M297548						
UGA-15	127	128	1	M297549						
UGA-15	128	129	1	M297551						
UGA-15	129	130	1	M297552						
UGA-15	130	131	1	M297553						
UGA-14	20	21	1	M297166						
UGA-14	21	22	1	M297167						
UGA-14	22	23	1	M297168						
UGA-14	23	24	1	M297169						
UGA-14	24	25	1	M297170						
UGA-14	25	26	1	M297171						
UGA-14	26	27	1	M297172						
UGA-14	27	28	1	M297174						
UGA-14	28	29	1	M297175						
UGA-14	29	30	1	M297176						
UGA-14	30	31	1	M297178						
UGA-14	31	32	1	M297179						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-14	32	33	1	M297181	0.15		2.5	7.01	355	500	1.3	5	0.49	<0.5	21	59	37
UGA-14	33	34	1	M297182	0.2		3.6	6.26	368	540	1.2	2	0.49	<0.5	18	72	31
UGA-14	34	35	1	M297183	0.25		1.3	7.56	126	470	1.8	3	0.31	<0.5	22	104	36
UGA-14	35	36	1	M297184	0.21		2.4	6.19	254	450	1.3	3	0.25	<0.5	18	48	27
UGA-14	36	37	1	M297185	0.08		1.1	6.62	185	390	1	2	0.28	<0.5	18	39	25
UGA-14	37	38	1	M297186	0.22		2.1	6.32	290	550	1.2	3	0.29	<0.5	16	38	17
UGA-14	38	39	1	M297187	0.05		2.7	6.3	156	590	1.1	2	0.27	<0.5	16	36	19
UGA-14	39	40	1	M297188	0.66		4.2	6.2	195	310	1.2	2	0.33	<0.5	18	35	21
UGA-14	40	41	1	M297189	6.17		19.9	3.56	1600	230	0.9	<2	0.53	<0.5	11	40	26
UGA-14	41	42	1	M297190	0.11		2.7	5.74	418	190	1.3	<2	0.75	<0.5	16	35	19
UGA-14	42	43	1	M297191	3.36		55.7	4.13	3510	130	0.9	<2	0.84	<0.5	12	41	39
UGA-14	43	44	1	M297192	0.28		3	4.31	191	330	0.9	<2	0.27	<0.5	12	45	18
UGA-14	44	45	3	M297193	0.12		2	3.76	171	320	0.8	<2	0.29	<0.5	10	51	13
UGA-14	45	48	1	M297194	0.28		3.3	6.21	204	520	0.9	<2	0.25	<0.5	14	36	20
UGA-14	48	49	1	M297195	0.09		1.9	5.93	110	520	1.1	<2	0.58	<0.5	14	28	16
UGA-14	49	50	1	M297196	0.1		2.9	6.12	319	450	1.2	<2	0.69	0.5	15	24	20
UGA-14	50	51	1	M297197	0.07		1.5	6.55	103	610	1.3	2	1.07	<0.5	16	24	17
UGA-14	51	52	1	M297198	0.09		1.9	6.6	181	560	1.3	2	1.01	<0.5	16	24	18
UGA-14	52	53	1	M297199	0.08		1.9	6.53	229	730	1.3	<2	0.61	<0.5	16	25	19
UGA-14	53	54	1	M297201	0.07		2.8	8.3	249	670	1.6	<2	0.5	<0.5	18	31	23
UGA-14	54	55	1	M297202	0.49		5.1	5.62	340	490	1.1	2	1.21	<0.5	12	23	21
UGA-14	55	56	1	M297203	0.15		3.1	6.39	152	680	1.2	<2	0.83	<0.5	13	24	18
UGA-14	56	57	1	M297204	0.07		5.7	6.53	138	780	1.3	<2	0.4	<0.5	14	28	22
UGA-14	57	58	1	M297205	0.23		9.6	6.1	100	780	1.1	<2	0.43	<0.5	12	27	18
UGA-14	58	59	1	M297207	0.46		21.8	3.86	111	500	0.7	<2	0.63	<0.5	9	23	26
UGA-14	59	60	1	M297208	0.23		2.9	4.03	169	490	0.7	<2	1.21	<0.5	11	27	16
UGA-14	60	61	1	M297209	0.13		2.8	5.34	152	320	0.8	<2	1.93	<0.5	16	27	19
UGA-14	61	62	1	M297210	0.1		2.4	5.93	155	470	0.9	<2	1.6	<0.5	15	24	20
UGA-14	62	63	1	M297211	0.06		2.6	6.44	156	870	1	<2	1.22	<0.5	15	27	24
UGA-14	63	64	1	M297212	0.05		2.7	6.59	176	560	1.1	2	1.27	<0.5	18	26	25
UGA-14	64	65	1	M297213	0.09		3.8	5.81	170	630	1	<2	0.67	<0.5	14	28	17
UGA-14	65	66	1	M297214	0.11		1.7	5.64	233	660	1.1	2	0.85	<0.5	13	28	13
UGA-14	66	67	1	M297216	0.13		2	6.2	299	400	1	<2	1.03	<0.5	15	29	21
UGA-14	67	68	1	M297217	0.21		1.7	6.49	309	590	1	<2	1	0.5	16	29	20
UGA-14	68	69	1	M297218	0.21		2	6.79	347	620	1.2	<2	1.49	<0.5	16	30	30
UGA-14	69	70	1	M297219	0.21		2.2	6.81	422	600	1.2	<2	1.03	<0.5	17	28	31
UGA-14	70	71	1	M297220	0.12		3.3	5.64	172	530	1.1	<2	0.6	0.5	14	28	33
UGA-14	71	72	1	M297221	0.41		11.2	5.66	175	740	1.1	<2	0.77	<0.5	14	28	33
UGA-14	72	73	1	M297222	0.25		4.4	5.52	292	600	1	<2	0.6	<0.5	12	27	33
UGA-14	73	74	1	M297223	1.43		4.7	4.3	189	640	0.9	<2	0.57	<0.5	11	26	22
UGA-14	74	75	1	M297224	5.73		7.9	5.41	335	780	1	<2	0.54	<0.5	13	28	31
UGA-14	75	76	1	M297225	0.26		3.9	5.47	315	770	1	<2	0.55	<0.5	15	31	29
UGA-14	76	77	1	M297226	0.15		4.8	5.33	198	820	1	2	0.28	<0.5	15	37	25
UGA-14	77	78	1	M297227	0.31		3.6	4.13	121	590	0.8	<2	0.7	<0.5	11	32	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	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	
UGA-14	32	33	1	M297181	5.54	10	4.9	20	1.05	1020	3	0.06	12	1540	7	3.49	43	
UGA-14	33	34	1	M297182	4.42	10	4.55	20	0.61	500	4	0.06	13	2040	4	3.4	42	
UGA-14	34	35	1	M297183	2.43	20	5.45	20	0.43	305	3	0.06	18	1470	6	1.85	35	
UGA-14	35	36	1	M297184	5.03	10	4.17	20	0.28	85	4	0.07	15	1100	10	5.02	47	
UGA-14	36	37	1	M297185	4.21	10	3.96	20	0.25	51	3	0.09	12	1280	6	4.61	30	
UGA-14	37	38	1	M297186	4.35	10	4.04	20	0.24	61	4	0.09	10	1260	7	4.36	55	
UGA-14	38	39	1	M297187	3.87	10	4.88	30	0.3	58	3	0.08	10	1080	8	3.99	30	
UGA-14	39	40	1	M297188	4.7	10	5.69	20	0.42	63	4	0.07	10	1320	13	5.09	32	
UGA-14	40	41	1	M297189	4.81	<10	3.22	10	0.15	86	338	0.04	8	2210	25	4.86	138	
UGA-14	41	42	1	M297190	4.19	10	2.82	20	0.27	62	7	0.03	9	3190	8	4.43	61	
UGA-14	42	43	1	M297191	10.5	10	4.01	20	0.16	79	19	0.04	7	3680	10	>10.0	432	
UGA-14	43	44	1	M297192	4.32	10	3.9	20	0.19	73	4	0.05	6	1070	8	4.4	44	
UGA-14	44	45	3	M297193	4.31	10	3.02	20	0.17	85	6	0.04	5	1140	7	4.4	88	
UGA-14	45	48	1	M297194	3.67	10	6.15	30	0.3	79	3	0.06	9	1080	9	3.82	32	
UGA-14	48	49	1	M297195	3.85	10	5.69	30	0.81	434	3	0.05	7	940	9	3.43	28	
UGA-14	49	50	1	M297196	5.02	10	5.54	30	0.84	557	2	0.05	9	930	9	4.78	24	
UGA-14	50	51	1	M297197	3.49	10	5.53	30	1.59	613	2	0.05	10	920	7	2.62	17	
UGA-14	51	52	1	M297198	4.23	10	5.82	30	1.64	592	2	0.05	9	980	10	3.47	23	
UGA-14	52	53	1	M297199	4.24	10	5.57	30	1.11	369	2	0.05	9	1000	11	4.04	19	
UGA-14	53	54	1	M297201	4.21	20	5.74	30	1.84	382	2	0.07	10	1170	12	3.89	16	
UGA-14	54	55	1	M297202	4.52	10	5.3	20	2.07	499	5	0.05	8	970	11	3.72	25	
UGA-14	55	56	1	M297203	3.75	10	5.85	30	1.66	302	3	0.06	9	890	12	3.27	15	
UGA-14	56	57	1	M297204	4.12	10	5.76	30	0.96	191	3	0.07	7	920	10	4.04	20	
UGA-14	57	58	1	M297205	3.08	10	6.24	30	1.1	196	3	0.06	5	840	9	2.87	26	
UGA-14	58	59	1	M297207	2.94	<10	3.66	20	1.03	196	2	0.04	4	600	12	2.7	58	
UGA-14	59	60	1	M297208	3.56	10	3.44	20	1.88	255	2	0.06	7	710	5	3.34	31	
UGA-14	60	61	1	M297209	4.2	10	4.74	20	2.25	362	3	0.08	9	920	6	4.12	21	
UGA-14	61	62	1	M297210	3.63	10	5.16	20	2.26	352	3	0.08	6	1180	3	3.07	26	
UGA-14	62	63	1	M297211	3.62	10	6.04	30	2.19	324	2	0.11	11	1030	5	2.97	13	
UGA-14	63	64	1	M297212	4.14	10	6.21	30	2.22	343	1	0.11	7	1080	4	3.26	16	
UGA-14	64	65	1	M297213	3.91	10	5.22	30	1.96	324	2	0.11	6	950	7	2.84	28	
UGA-14	65	66	1	M297214	3.77	10	4.76	20	1.94	326	3	0.12	7	1270	5	2.81	44	
UGA-14	66	67	1	M297216	4.26	10	5.13	30	1.29	389	2	0.12	9	1070	6	3.82	18	
UGA-14	67	68	1	M297217	4.42	10	6.16	30	1.52	351	4	0.1	9	1230	7	3.63	19	
UGA-14	68	69	1	M297218	4.33	10	5.71	30	1.68	363	2	0.11	8	1180	7	3.39	18	
UGA-14	69	70	1	M297219	4.84	10	5.38	30	2.57	569	2	0.12	8	1130	11	3.31	14	
UGA-14	70	71	1	M297220	4.41	10	4.45	20	1.78	387	1	0.13	7	910	9	3.19	28	
UGA-14	71	72	1	M297221	4.07	10	4.6	20	2.41	356	3	0.14	7	1040	8	2.76	39	
UGA-14	72	73	1	M297222	3.78	10	4.54	20	2.16	306	2	0.11	6	930	4	2.6	44	
UGA-14	73	74	1	M297223	3.16	10	3.32	20	1.75	243	2	0.09	6	660	5	2.13	42	
UGA-14	74	75	1	M297224	3.48	10	4.3	20	1.34	227	3	0.12	8	860	8	2.74	35	
UGA-14	75	76	1	M297225	4.07	10	4.21	20	1.67	396	4	0.09	9	1300	3	2.84	30	
UGA-14	76	77	1	M297226	3.64	10	4.38	20	0.71	338	2	0.12	9	950	7	2.83	40	
UGA-14	77	78	1	M297227	3.24	10	3.31	20	1.86	360	3	0.09	7	690	2	2.05	43	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-14	32	33	1	M297181	20	178	<20	0.38	10	<10	145	10	77			
UGA-14	33	34	1	M297182	20	146	<20	0.35	20	<10	140	10	81			
UGA-14	34	35	1	M297183	21	150	<20	0.43	10	<10	178	<10	73			
UGA-14	35	36	1	M297184	18	221	<20	0.36	10	<10	134	<10	62			
UGA-14	36	37	1	M297185	17	268	<20	0.38	10	<10	143	<10	76			
UGA-14	37	38	1	M297186	16	159	<20	0.35	10	<10	132	<10	62			
UGA-14	38	39	1	M297187	15	139	<20	0.34	20	<10	121	<10	60			
UGA-14	39	40	1	M297188	16	105	<20	0.34	10	<10	129	<10	48			
UGA-14	40	41	1	M297189	9	55	<20	0.19	30	<10	90	<10	31			
UGA-14	41	42	1	M297190	15	46	<20	0.31	10	<10	117	10	49			
UGA-14	42	43	1	M297191	11	73	<20	0.21	50	<10	80	<10	28			
UGA-14	43	44	1	M297192	10	75	<20	0.21	10	<10	71	<10	36			
UGA-14	44	45	3	M297193	8	61	<20	0.18	<10	<10	64	<10	35			
UGA-14	45	48	1	M297194	13	120	<20	0.29	10	<10	99	10	50			
UGA-14	48	49	1	M297195	13	121	<20	0.28	10	<10	88	10	57			
UGA-14	49	50	1	M297196	14	121	<20	0.29	<10	<10	95	<10	59			
UGA-14	50	51	1	M297197	14	153	<20	0.31	<10	<10	105	<10	64			
UGA-14	51	52	1	M297198	15	137	<20	0.31	10	<10	107	<10	60			
UGA-14	52	53	1	M297199	14	146	<20	0.31	<10	<10	104	10	50			
UGA-14	53	54	1	M297201	18	144	<20	0.42	20	<10	144	10	74			
UGA-14	54	55	1	M297202	12	115	<20	0.26	10	<10	89	10	49			
UGA-14	55	56	1	M297203	14	117	<20	0.3	10	<10	98	10	55			
UGA-14	56	57	1	M297204	14	121	<20	0.31	10	<10	95	<10	58			
UGA-14	57	58	1	M297205	13	105	<20	0.28	<10	<10	86	<10	57			
UGA-14	58	59	1	M297207	9	88	<20	0.18	<10	<10	50	<10	43			
UGA-14	59	60	1	M297208	11	99	<20	0.21	<10	<10	70	10	47			
UGA-14	60	61	1	M297209	15	119	<20	0.29	10	<10	103	10	52			
UGA-14	61	62	1	M297210	16	134	<20	0.32	<10	<10	115	10	35			
UGA-14	62	63	1	M297211	18	149	<20	0.35	10	<10	126	10	42			
UGA-14	63	64	1	M297212	18	154	<20	0.36	10	<10	129	10	49			
UGA-14	64	65	1	M297213	16	130	<20	0.31	10	<10	113	<10	40			
UGA-14	65	66	1	M297214	15	136	<20	0.29	10	<10	109	<10	40			
UGA-14	66	67	1	M297216	16	163	<20	0.33	10	<10	107	<10	37			
UGA-14	67	68	1	M297217	17	205	<20	0.34	10	<10	119	<10	53			
UGA-14	68	69	1	M297218	18	155	<20	0.36	10	<10	133	<10	74			
UGA-14	69	70	1	M297219	18	131	<20	0.36	10	<10	138	<10	68			
UGA-14	70	71	1	M297220	14	115	<20	0.29	10	<10	105	<10	55			
UGA-14	71	72	1	M297221	15	121	<20	0.3	<10	<10	108	<10	57			
UGA-14	72	73	1	M297222	14	110	<20	0.28	10	<10	104	<10	52			
UGA-14	73	74	1	M297223	10	97	<20	0.22	<10	<10	77	<10	43		1.44	1.41
UGA-14	74	75	1	M297224	14	108	<20	0.28	<10	<10	96	<10	57		5.78	5.61
UGA-14	75	76	1	M297225	15	150	<20	0.29	10	<10	110	<10	51			
UGA-14	76	77	1	M297226	15	131	<20	0.29	<10	<10	102	<10	58			
UGA-14	77	78	1	M297227	12	114	<20	0.22	<10	<10	83	<10	41			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm
UGA-14	32	33	1	M297181						
UGA-14	33	34	1	M297182						
UGA-14	34	35	1	M297183						
UGA-14	35	36	1	M297184						
UGA-14	36	37	1	M297185						
UGA-14	37	38	1	M297186						
UGA-14	38	39	1	M297187						
UGA-14	39	40	1	M297188						
UGA-14	40	41	1	M297189						
UGA-14	41	42	1	M297190						
UGA-14	42	43	1	M297191						
UGA-14	43	44	1	M297192						
UGA-14	44	45	3	M297193						
UGA-14	45	48	1	M297194						
UGA-14	48	49	1	M297195						
UGA-14	49	50	1	M297196						
UGA-14	50	51	1	M297197						
UGA-14	51	52	1	M297198						
UGA-14	52	53	1	M297199						
UGA-14	53	54	1	M297201						
UGA-14	54	55	1	M297202						
UGA-14	55	56	1	M297203						
UGA-14	56	57	1	M297204						
UGA-14	57	58	1	M297205						
UGA-14	58	59	1	M297207						
UGA-14	59	60	1	M297208						
UGA-14	60	61	1	M297209						
UGA-14	61	62	1	M297210						
UGA-14	62	63	1	M297211						
UGA-14	63	64	1	M297212						
UGA-14	64	65	1	M297213						
UGA-14	65	66	1	M297214						
UGA-14	66	67	1	M297216						
UGA-14	67	68	1	M297217						
UGA-14	68	69	1	M297218						
UGA-14	69	70	1	M297219						
UGA-14	70	71	1	M297220						
UGA-14	71	72	1	M297221						
UGA-14	72	73	1	M297222						
UGA-14	73	74	1	M297223	1.44	0.021	14.9	946.7		
UGA-14	74	75	1	M297224	5.79	0.148	26.4	1139.5		
UGA-14	75	76	1	M297225						
UGA-14	76	77	1	M297226						
UGA-14	77	78	1	M297227						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-14	78	79	1	M297228	0.14		3.9	4.96	211	580	0.9	<2	0.74	<0.5	13	34	15
UGA-14	79	80	1	M297229	0.17		2.3	6.29	339	800	1	3	0.57	<0.5	18	37	23
UGA-14	80	81	1	M297230	0.12		1.8	5.27	181	710	1	<2	0.65	<0.5	14	36	24
UGA-14	81	82	1	M297231	0.15		2.2	6.03	201	840	1	<2	0.63	<0.5	16	34	17
UGA-14	82	83	1	M297232	0.1		2.6	6.2	201	820	1.2	<2	0.59	<0.5	18	40	20
UGA-14	83	84	1	M297233	0.4		5.2	5.98	332	670	1.4	<2	0.58	<0.5	17	37	27
UGA-14	84	85	1	M297234	0.67		10.3	5.09	249	600	1	<2	0.75	<0.5	15	40	48
UGA-14	85	86	1	M297235	0.36		7.7	6.63	300	890	1.1	3	0.66	<0.5	17	45	34
UGA-14	86	87	1	M297236	0.24		6.2	5.83	236	870	1.1	3	0.76	<0.5	15	41	35
UGA-14	87	88	1	M297237	0.33		4.3	4.24	107	630	0.9	<2	1.08	<0.5	11	39	15
UGA-14	88	89	1	M297238	0.26		3.2	3.82	198	470	0.8	<2	0.92	<0.5	10	33	19
UGA-14	89	90	1	M297239	0.41		4.9	4.93	235	520	1	<2	0.72	<0.5	14	40	28
UGA-14	90	91	1	M297241	0.79		9.4	3.04	187	330	0.8	<2	0.54	<0.5	10	34	24
UGA-14	91	92	1	M297243	1.74		3.2	3.71	107	440	0.8	<2	0.5	<0.5	11	39	23
UGA-14	92	94	1	M297244	0.61		8.4	3.23	210	500	0.7	<2	0.64	<0.5	9	35	18
UGA-14	94	95	1	M297246	0.82		4.6	4.12	111	640	0.8	<2	0.87	<0.5	11	40	29
UGA-14	95	96	1	M297247	8.11		15.3	2.35	2620	270	1	<2	1.9	<0.5	12	36	20
UGA-14	96	97	1	M297248	3.99		9.1	4.07	99	570	1	<2	0.31	<0.5	10	46	27
UGA-14	97	98	1	M297249	3.73		13.8	3.71	161	460	1	<2	0.23	1.7	10	46	76
UGA-14	98	99	1	M297251	4.59		9.3	2.67	446	300	0.8	<2	0.37	1.4	8	35	39
UGA-14	99	100	1	M297252	2.63		12.4	4.11	124	660	0.7	2	0.61	<0.5	11	38	30
UGA-14	100	101	1	M297253	0.43		3.1	4.14	69	540	0.6	3	0.71	<0.5	11	35	29
UGA-14	101	102	1	M297254	0.43		7.2	5.23	98	930	0.7	<2	0.43	0.5	13	37	17
UGA-14	102	103	1	M297255	8.7		20.5	4.01	138	670	0.8	<2	0.39	<0.5	10	37	31
UGA-14	103	104	1	M297256	74.9		85.7	0.66	105	20	0.5	<2	0.46	<0.5	<1	28	124
UGA-14	104	105	1	M297258	55.1		87.9	0.6	320	20	0.5	<2	0.74	<0.5	1	51	184
UGA-14	105	106	1	M297259	1.4		5.9	3.62	105	550	0.7	<2	1.05	<0.5	10	35	17
UGA-14	106	107	1	M297260	0.36		2.2	4.08	86	590	0.9	<2	1.34	<0.5	11	35	24
UGA-14	107	108	1	M297262	0.56		4.6	4.21	137	590	0.9	2	0.66	<0.5	11	33	15
UGA-14	108	109	1	M297263	0.21		1.9	3.63	115	550	0.9	<2	0.7	<0.5	10	35	18
UGA-14	109	110	1	M297264	0.63		2.8	2.5	141	310	0.6	<2	0.65	<0.5	7	42	12
UGA-14	110	111	1	M297265	1.12		8.5	1.71	187	140	0.6	<2	0.57	<0.5	5	36	15
UGA-14	111	112	1	M297266	0.4		15.1	1.94	80	180	0.6	<2	0.64	<0.5	5	43	20
UGA-14	112	113	1	M297267	1.21		19.3	3.05	316	410	0.7	<2	0.61	<0.5	10	33	23
UGA-14	113	114	1	M297268	0.16		2.2	3.07	84	400	0.7	<2	0.98	<0.5	9	35	12
UGA-14	114	115	1	M297269	0.3		3.1	2.97	90	270	0.8	<2	0.35	<0.5	9	36	18
UGA-14	115	116	1	M297270	4.51		9.5	2.23	132	230	0.7	<2	0.33	<0.5	8	36	27
UGA-14	116	117	1	M297271	8.23		22.5	1.83	97	50	0.8	<2	0.38	<0.5	8	34	35
UGA-14	117	118	1	M297272	0.4		3.1	2.57	103	30	0.9	<2	0.36	<0.5	10	48	20
UGA-14	118	119	1	M297273	0.51		4.7	4.01	290	470	1.1	<2	0.94	<0.5	15	61	22
UGA-14	119	120	1	M297274	0.94		6.3	4.15	341	550	0.9	<2	1.14	<0.5	14	70	22
UGA-14	120	121	1	M297275	0.47		4.6	4.36	320	560	0.9	<2	0.98	<0.5	13	72	30
UGA-14	121	122	1	M297276	1.44		7.9	4.25	381	590	0.9	2	0.98	<0.5	15	84	27
UGA-14	122	123	1	M297277	0.41		4.1	4.47	293	500	0.9	<2	0.96	<0.5	16	80	25

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-14	78	79	1	M297228	3.9	10	3.85	20	2.89	375	3	0.08	7	890	4	2.45	38	
UGA-14	79	80	1	M297229	4.59	10	5.31	20	2.43	293	5	0.12	10	1290	8	3.49	19	
UGA-14	80	81	1	M297230	4.2	10	4.26	20	2.39	332	4	0.11	11	1130	7	3.09	30	
UGA-14	81	82	1	M297231	4.59	10	4.93	20	2.66	353	4	0.1	9	1160	7	3.52	24	
UGA-14	82	83	1	M297232	4.74	10	4.99	20	1.86	369	2	0.13	12	970	8	3.7	19	
UGA-14	83	84	1	M297233	5	10	4.35	20	2.4	669	8	0.1	12	1000	9	3.58	33	
UGA-14	84	85	1	M297234	3.69	10	4.01	20	2.51	317	6	0.07	10	920	5	2.54	49	
UGA-14	85	86	1	M297235	4.68	10	5.49	30	2.69	375	5	0.11	12	1050	9	3.5	20	
UGA-14	86	87	1	M297236	4.13	10	4.92	20	2.65	339	3	0.08	11	970	6	3.1	41	
UGA-14	87	88	1	M297237	3.14	10	3.52	20	2.06	232	2	0.04	9	650	6	2.7	49	
UGA-14	88	89	1	M297238	3.93	10	3.2	10	1.86	257	3	0.03	6	630	9	3.52	48	
UGA-14	89	90	1	M297239	4.53	10	3.88	20	2.14	276	3	0.04	10	820	11	4.19	36	
UGA-14	90	91	1	M297241	4	10	2.33	10	1.07	397	5	0.03	8	670	5	3.43	94	
UGA-14	91	92	1	M297243	2.88	<10	3.26	10	0.6	216	3	0.04	8	630	6	2.45	84	
UGA-14	92	94	1	M297244	3.72	<10	3.2	10	0.67	257	3	0.04	6	720	9	3.25	113	
UGA-14	94	95	1	M297246	3.51	10	3.92	10	0.97	337	2	0.05	10	630	14	2.89	50	
UGA-14	95	96	1	M297247	4.97	<10	1.87	10	0.06	100	6	0.03	9	7750	10	4.98	233	
UGA-14	96	97	1	M297248	2.5	<10	3.51	10	0.17	258	3	0.04	7	1160	7	1.99	55	
UGA-14	97	98	1	M297249	2.53	10	3.11	10	0.15	102	4	0.04	10	870	20	2.22	80	
UGA-14	98	99	1	M297251	2.4	<10	1.87	10	0.45	214	4	0.03	3	900	9	1.7	137	
UGA-14	99	100	1	M297252	3.86	<10	4.24	20	1.36	303	3	0.06	8	760	6	3.36	50	
UGA-14	100	101	1	M297253	3.1	<10	4.38	10	1.53	235	2	0.05	7	1020	6	2.68	26	
UGA-14	101	102	1	M297254	3.78	10	5.3	20	1.79	182	2	0.11	9	760	5	3.62	21	
UGA-14	102	103	1	M297255	3.42	10	3.71	10	1.31	189	2	0.08	7	610	11	2.89	59	
UGA-14	103	104	1	M297256	1.64	<10	0.05	<10	0.79	150	6	0.01	2	260	17	0.83	147	
UGA-14	104	105	1	M297258	2.93	<10	0.11	<10	0.63	150	16	0.01	2	170	26	2.46	161	
UGA-14	105	106	1	M297259	3.04	<10	2.89	10	2.12	291	3	0.04	6	490	5	1.79	46	
UGA-14	106	107	1	M297260	3.35	10	3.01	10	2.69	444	2	0.04	8	580	6	2.01	36	
UGA-14	107	108	1	M297262	3.46	10	3.36	20	1.83	297	3	0.04	6	880	4	2.33	40	
UGA-14	108	109	1	M297263	2.89	10	2.7	10	1.48	288	2	0.04	7	580	4	1.66	54	
UGA-14	109	110	1	M297264	2.81	<10	1.6	10	0.74	394	3	0.03	5	870	4	1.7	72	
UGA-14	110	111	1	M297265	2.2	<10	0.86	10	0.54	311	4	0.02	5	1920	6	1.23	79	
UGA-14	111	112	1	M297266	2.08	<10	1.14	<10	0.88	301	3	0.02	5	340	2	1.06	83	
UGA-14	112	113	1	M297267	3.64	10	2.14	10	1.02	316	3	0.05	6	850	12	2.66	66	
UGA-14	113	114	1	M297268	2.71	<10	2.17	10	1.15	358	2	0.04	6	500	5	1.86	50	
UGA-14	114	115	1	M297269	2.95	10	1.79	10	0.49	334	2	0.03	10	810	4	2.28	60	
UGA-14	115	116	1	M297270	2.97	10	1.09	10	0.44	482	3	0.02	7	700	7	2.03	84	
UGA-14	116	117	1	M297271	2.76	<10	0.6	10	0.54	661	3	0.01	8	600	5	1.74	56	
UGA-14	117	118	1	M297272	2.98	10	0.61	10	0.34	663	2	0.01	9	1350	5	2.22	34	
UGA-14	118	119	1	M297273	4.8	10	2.34	10	1.74	860	4	0.03	17	1340	8	3.41	30	
UGA-14	119	120	1	M297274	4.17	10	2.63	20	2.15	325	4	0.04	17	1720	8	3.31	36	
UGA-14	120	121	1	M297275	3.77	10	2.8	20	2.05	233	3	0.04	14	1380	7	2.89	33	
UGA-14	121	122	1	M297276	4.09	10	2.74	10	2.6	312	3	0.04	19	1330	10	3.07	31	
UGA-14	122	123	1	M297277	4.21	10	2.74	20	2.97	289	3	0.04	16	1620	7	3.11	28	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Au Total (+)(-) ppm	Au (+) Fraction ppm	
UGA-14	78	79	1	M297228	15	110	<20	0.27	<10	<10	103	10	58				
UGA-14	79	80	1	M297229	19	143	<20	0.35	<10	<10	137	<10	63				
UGA-14	80	81	1	M297230	16	117	<20	0.28	10	<10	101	<10	53				
UGA-14	81	82	1	M297231	17	125	<20	0.33	10	<10	124	<10	62				
UGA-14	82	83	1	M297232	18	128	<20	0.34	10	<10	119	<10	79				
UGA-14	83	84	1	M297233	17	149	<20	0.32	<10	<10	117	<10	72				
UGA-14	84	85	1	M297234	15	111	<20	0.27	<10	<10	110	<10	51				
UGA-14	85	86	1	M297235	19	132	<20	0.36	10	<10	144	<10	53				
UGA-14	86	87	1	M297236	17	112	<20	0.31	10	<10	121	<10	54				
UGA-14	87	88	1	M297237	12	98	<20	0.22	10	<10	82	<10	62				
UGA-14	88	89	1	M297238	11	92	<20	0.2	<10	<10	77	<10	50				
UGA-14	89	90	1	M297239	14	101	<20	0.27	10	<10	98	<10	45				
UGA-14	90	91	1	M297241	9	58	<20	0.16	<10	<10	63	<10	43				
UGA-14	91	92	1	M297243	9	78	<20	0.19	<10	<10	59	<10	53				
UGA-14	92	94	1	M297244	8	75	<20	0.16	10	<10	46	<10	49				
UGA-14	94	95	1	M297246	11	92	<20	0.2	<10	<10	68	<10	57				
UGA-14	95	96	1	M297247	5	85	<20	0.1	60	<10	28	<10	37				
UGA-14	96	97	1	M297248	9	59	<20	0.19	<10	<10	61	<10	59				
UGA-14	97	98	1	M297249	8	52	<20	0.18	<10	<10	54	<10	116				
UGA-14	98	99	1	M297251	6	50	<20	0.11	10	<10	47	<10	112				
UGA-14	99	100	1	M297252	11	101	<20	0.2	<10	<10	58	<10	49				
UGA-14	100	101	1	M297253	11	107	<20	0.21	<10	<10	47	<10	52				
UGA-14	101	102	1	M297254	15	105	<20	0.27	10	<10	91	<10	45				
UGA-14	102	103	1	M297255	10	85	<20	0.2	<10	<10	64	<10	44				
UGA-14	103	104	1	M297256	1	40	<20	<0.01	<10	<10	12	<10	67		77.7	121.5	
UGA-14	104	105	1	M297258	1	30	<20	<0.01	<10	<10	16	<10	64		59.5	121.5	
UGA-14	105	106	1	M297259	9	75	<20	0.17	<10	<10	64	<10	39				
UGA-14	106	107	1	M297260	12	92	<20	0.19	10	<10	72	<10	45				
UGA-14	107	108	1	M297262	11	66	<20	0.2	<10	<10	71	<10	39				
UGA-14	108	109	1	M297263	9	68	<20	0.17	10	<10	62	<10	39				
UGA-14	109	110	1	M297264	5	62	<20	0.11	10	<10	35	<10	28				
UGA-14	110	111	1	M297265	4	45	<20	0.05	<10	<10	22	<10	28				
UGA-14	111	112	1	M297266	4	62	<20	0.07	<10	<10	27	<10	24				
UGA-14	112	113	1	M297267	7	52	<20	0.14	10	<10	52	<10	34				
UGA-14	113	114	1	M297268	8	103	<20	0.15	<10	<10	52	<10	47				
UGA-14	114	115	1	M297269	8	113	<20	0.14	<10	<10	48	<10	34				
UGA-14	115	116	1	M297270	5	38	<20	0.11	<10	<10	40	<10	36				
UGA-14	116	117	1	M297271	6	28	<20	0.09	<10	<10	39	<10	53				
UGA-14	117	118	1	M297272	8	18	<20	0.14	<10	<10	58	<10	50				
UGA-14	118	119	1	M297273	13	43	<20	0.22	<10	<10	88	<10	55				
UGA-14	119	120	1	M297274	14	54	<20	0.23	<10	<10	96	<10	41				
UGA-14	120	121	1	M297275	14	52	<20	0.24	10	<10	97	<10	43				
UGA-14	121	122	1	M297276	15	56	<20	0.24	<10	<10	102	<10	49				
UGA-14	122	123	1	M297277	15	54	<20	0.26	<10	<10	107	<10	53				



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-14	78	79	1	M297228						
UGA-14	79	80	1	M297229						
UGA-14	80	81	1	M297230						
UGA-14	81	82	1	M297231						
UGA-14	82	83	1	M297232						
UGA-14	83	84	1	M297233						
UGA-14	84	85	1	M297234						
UGA-14	85	86	1	M297235						
UGA-14	86	87	1	M297236						
UGA-14	87	88	1	M297237						
UGA-14	88	89	1	M297238						
UGA-14	89	90	1	M297239						
UGA-14	90	91	1	M297241						
UGA-14	91	92	1	M297243						
UGA-14	92	94	1	M297244						
UGA-14	94	95	1	M297246						
UGA-14	95	96	1	M297247						
UGA-14	96	97	1	M297248						
UGA-14	97	98	1	M297249						
UGA-14	98	99	1	M297251						
UGA-14	99	100	1	M297252						
UGA-14	100	101	1	M297253						
UGA-14	101	102	1	M297254						
UGA-14	102	103	1	M297255						
UGA-14	103	104	1	M297256	77	1.728	14.2	879		
UGA-14	104	105	1	M297258	58.7	1.204	9.9	723.9		
UGA-14	105	106	1	M297259						
UGA-14	106	107	1	M297260						
UGA-14	107	108	1	M297262						
UGA-14	108	109	1	M297263						
UGA-14	109	110	1	M297264						
UGA-14	110	111	1	M297265						
UGA-14	111	112	1	M297266						
UGA-14	112	113	1	M297267						
UGA-14	113	114	1	M297268						
UGA-14	114	115	1	M297269						
UGA-14	115	116	1	M297270						
UGA-14	116	117	1	M297271						
UGA-14	117	118	1	M297272						
UGA-14	118	119	1	M297273						
UGA-14	119	120	1	M297274						
UGA-14	120	121	1	M297275						
UGA-14	121	122	1	M297276						
UGA-14	122	123	1	M297277						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-14	123	124	1	M297278	0.74		4.1	5.07	246	680	1	<2	1.12	<0.5	17	77	36
UGA-14	124	125	1	M297279	0.48		4.4	4.64	292	570	0.9	<2	0.67	<0.5	14	70	22
UGA-14	125	126	1	M297281	0.87		10.8	4.49	495	530	1	<2	0.77	<0.5	13	61	32
UGA-14	126	127	1	M297282	0.85		9.4	3.3	486	260	0.9	<2	1.35	<0.5	10	40	26
UGA-14	127	128	1	M297283	2		19	3.07	235	210	1	<2	0.74	0.8	10	39	34
UGA-14	128	129	1	M297284	0.58		5.2	2.24	171	70	0.7	<2	0.76	<0.5	7	32	17
UGA-14	129	130	1	M297285	2.32		8.5	3.06	271	40	0.9	<2	0.86	0.5	9	43	23
UGA-14	130	131	1	M297286	1.29		12.8	3.31	273	30	0.9	<2	1.03	<0.5	10	36	18
UGA-14	131	132	1	M297287	1.43		9.7	1.19	116	30	0.7	<2	0.32	<0.5	3	33	25
UGA-14	132	133	1	M297288	2.36		6.2	1.21	181	20	0.6	<2	0.75	<0.5	3	38	10
UGA-14	133	134	1	M297289	0.48		3.2	4.65	215	90	1.1	<2	0.43	<0.5	17	35	27
UGA-14	134	135	1	M297291	0.02		<0.5	8.54	34	320	1.7	<2	1.23	<0.5	18	25	23
UGA-14	135	136	1	M297292	0.09		<0.5	7.64	100	280	1.6	2	3.96	<0.5	18	21	25
UGA-14	136	137	1	M297293	0.03		<0.5	7.89	34	220	1.7	5	3.88	<0.5	11	22	30
UGA-14	137	138	1	M297294	0.09		<0.5	7.56	39	200	1.3	2	4.18	<0.5	12	19	31
UGA-14	138	139	1	M297295	0.01		<0.5	7.59	44	210	1.3	<2	4.2	<0.5	12	18	38
UGA-14	139	140	1	M297296	0.01		<0.5	7.62	58	290	1.3	3	3.39	<0.5	11	20	42
UGA-14	140	141	1	M297297	0.02		0.5	7.65	89	330	1.3	<2	3.27	<0.5	12	20	39
UGA-14	141	142	1	M297298	0.02		0.6	7.21	66	380	1.3	2	4.15	<0.5	12	19	30
UGA-14	142	143	1	M297299	0.02		<0.5	7.69	53	300	1.5	4	4.28	<0.5	11	19	29
UGA-14	143	144	1	M297301	0.02		<0.5	7.77	69	250	1.5	2	3.98	<0.5	13	20	31
UGA-14	144	145	1	M297302	0.02		0.5	7.86	69	330	1.5	<2	4.29	<0.5	12	20	30
UGA-14	145	146	1	M297303	0.01		<0.5	7.91	46	310	1.5	4	4.58	<0.5	12	20	28
UGA-14	154	155	1	M297304	0.02		<0.5	8.44	68	320	1.5	<2	2.86	<0.5	9	4	37
UGA-14	155	156	1	M297305	0.21		<0.5	8.73	56	340	1.5	<2	2.39	<0.5	8	4	39
UGA-14	156	157	1	M297306	0.07		0.5	9.12	65	610	1.6	2	2.06	<0.5	10	4	37
UGA-14	157	158	1	M297307	0.09		1	8.51	66	390	1.5	3	1.85	<0.5	8	6	36
UGA-14	158	159	1	M297308	0.65		1	7.87	104	260	1.3	2	1.11	<0.5	6	8	30
UGA-14	159	160	1	M297309	0.1		0.9	9.19	88	320	1.6	4	1.43	<0.5	10	4	41
UGA-14	160	161	1	M297310	0.01		0.8	9.18	63	340	1.6	5	1.73	<0.5	8	5	52
UGA-13	11	12	1	M296923	0.06		1.5	6.49	64	350	1.1	<2	0.25	<0.5	21	69	27
UGA-13	12	13	1	M296924	0.05		2	7.69	71	600	1.2	<2	0.29	<0.5	25	77	35
UGA-13	13	14	1	M296925	0.71		6.1	6.15	133	430	1.1	<2	0.26	<0.5	20	66	28
UGA-13	14	15	1	M296926	0.22		3.5	6.6	128	390	0.9	<2	0.31	<0.5	21	70	29
UGA-13	15	16	1	M296927	0.08		2.9	6.54	138	420	1.1	<2	0.29	<0.5	22	69	31
UGA-13	16	17	1	M296928	0.18		6.4	4.93	206	390	1	<2	0.58	<0.5	16	54	28
UGA-13	17	18	1	M296929	0.18		5.4	6.63	228	440	0.9	2	1.54	<0.5	21	63	30
UGA-13	18	19	1	M296930	0.13		2.2	7.01	116	620	0.7	<2	0.83	<0.5	21	68	37
UGA-13	19	20	1	M296931	0.11		1.7	6.58	156	530	0.7	<2	0.75	<0.5	19	68	33
UGA-13	20	21	1	M296933	0.05		1.3	6.84	78	330	1.4	<2	0.75	<0.5	22	76	32
UGA-13	21	22	1	M296934	0.05		1.1	6.9	85	330	1.3	<2	1.31	<0.5	19	73	28
UGA-13	22	23	1	M296936	0.05		1.2	5.76	78	460	1.4	<2	1.05	<0.5	17	60	31
UGA-13	23	24	1	M296937	0.11		1.9	7.37	187	580	1.3	<2	0.62	<0.5	21	77	37
UGA-13	24	25	1	M296938	0.07		1.2	6.93	140	430	1.3	<2	0.71	<0.5	21	73	34

					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	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	
UGA-14	123	124	1	M297278	4.33	10	3.52	20	2.93	328	3	0.05	16	2030	9	3.06	39	
UGA-14	124	125	1	M297279	4.28	10	3.25	20	2.41	292	2	0.04	18	1210	7	3.11	32	
UGA-14	125	126	1	M297281	4.33	10	2.7	20	2.24	285	2	0.03	15	1470	9	3.32	39	
UGA-14	126	127	1	M297282	4.55	10	1.48	10	1.45	366	4	0.02	9	2170	10	3.64	52	
UGA-14	127	128	1	M297283	3.29	10	1.32	10	0.52	260	5	0.02	7	2070	7	2.53	60	
UGA-14	128	129	1	M297284	2.82	10	0.71	10	1.29	272	4	0.01	6	790	6	1.97	48	
UGA-14	129	130	1	M297285	4.02	10	0.91	10	1.53	315	9	0.01	7	1310	7	2.9	61	
UGA-14	130	131	1	M297286	4	10	1.06	10	1.21	341	11	0.01	8	1720	9	3.09	69	
UGA-14	131	132	1	M297287	2.05	<10	0.23	10	0.46	189	5	0.01	3	650	3	1.09	114	
UGA-14	132	133	1	M297288	2.66	<10	0.19	10	0.38	244	11	0.01	1	1810	3	1.28	131	
UGA-14	133	134	1	M297289	2.77	10	1.77	10	0.39	214	16	0.02	6	1120	10	2	95	
UGA-14	134	135	1	M297291	5.35	20	3.54	20	0.96	300	2	0.04	7	950	17	5.46	<5	
UGA-14	135	136	1	M297292	5.04	20	3.08	20	1.8	833	<1	0.03	5	820	15	3.69	6	
UGA-14	136	137	1	M297293	4.09	20	3.15	20	1.85	922	1	0.04	2	840	17	1.81	<5	
UGA-14	137	138	1	M297294	4.26	20	2.78	20	1.75	876	1	0.03	3	810	10	2.99	6	
UGA-14	138	139	1	M297295	3.98	20	2.58	20	1.83	935	1	0.04	1	800	16	1.72	<5	
UGA-14	139	140	1	M297296	3.94	20	2.57	20	1.57	739	1	0.04	1	800	16	1.21	5	
UGA-14	140	141	1	M297297	3.71	20	2.8	20	1.5	717	1	0.04	1	830	10	1	7	
UGA-14	141	142	1	M297298	3.92	20	2.54	20	1.88	960	2	0.04	2	730	10	1.63	6	
UGA-14	142	143	1	M297299	3.96	20	2.65	20	1.85	965	2	0.05	1	800	11	1.18	7	
UGA-14	143	144	1	M297301	4.24	20	2.46	20	1.82	959	1	0.05	3	820	18	0.93	9	
UGA-14	144	145	1	M297302	4	20	2.6	20	1.89	1030	1	0.06	1	840	20	0.98	6	
UGA-14	145	146	1	M297303	4.22	20	2.52	20	1.97	1150	1	0.06	1	860	19	1.15	5	
UGA-14	154	155	1	M297304	3.73	20	3.48	10	1.27	686	<1	0.09	<1	710	11	1.84	<5	
UGA-14	155	156	1	M297305	4.14	20	3.4	10	1.31	727	2	0.08	<1	670	13	1.17	<5	
UGA-14	156	157	1	M297306	4.03	20	3.41	10	1.25	743	1	0.1	<1	780	12	0.84	7	
UGA-14	157	158	1	M297307	3.86	20	3.22	10	1.15	701	1	0.06	<1	640	10	1.08	7	
UGA-14	158	159	1	M297308	2.98	20	2.73	20	0.76	379	1	0.05	<1	660	14	1.47	15	
UGA-14	159	160	1	M297309	4.45	20	3.49	20	1.12	644	1	0.06	<1	720	14	1.73	9	
UGA-14	160	161	1	M297310	3.87	20	3.68	10	1.15	599	<1	0.06	<1	590	17	1.57	8	
UGA-13	11	12	1	M296923	4.27	10	5.22	20	0.46	290	11	0.04	17	990	9	4.54	29	
UGA-13	12	13	1	M296924	4.98	10	6.02	30	0.49	1140	3	0.05	18	1200	8	4.47	20	
UGA-13	13	14	1	M296925	4.15	10	4.98	20	0.4	524	4	0.05	15	1030	8	4.01	37	
UGA-13	14	15	1	M296926	3.8	10	5.51	20	0.34	203	2	0.06	17	1130	11	3.97	28	
UGA-13	15	16	1	M296927	5.08	10	5.53	20	0.53	474	2	0.05	17	1260	8	5.14	21	
UGA-13	16	17	1	M296928	4.4	10	3.41	20	0.58	367	5	0.03	12	1260	8	4.4	50	
UGA-13	17	18	1	M296929	5.4	10	5.67	20	1.21	697	5	0.05	15	1480	10	5.15	28	
UGA-13	18	19	1	M296930	4.58	10	6.57	20	0.76	366	2	0.09	16	1100	7	4.61	27	
UGA-13	19	20	1	M296931	4.96	10	5.8	20	0.51	190	2	0.08	15	1280	7	5.32	38	
UGA-13	20	21	1	M296933	5.25	20	4.77	20	1.01	286	2	0.04	16	1070	11	5.63	17	
UGA-13	21	22	1	M296934	5.22	10	3.88	20	1.33	586	3	0.03	15	1110	6	5.04	19	
UGA-13	22	23	1	M296936	5.12	10	2.86	20	1.07	421	3	0.02	13	1000	9	5.15	24	
UGA-13	23	24	1	M296937	4.16	20	5.08	20	0.67	246	2	0.05	15	1120	9	4.36	27	
UGA-13	24	25	1	M296938	4.26	20	5.08	20	0.78	431	3	0.05	15	1210	8	4.38	25	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Au Total (+)(-) ppm	Au (+) Fraction ppm
UGA-14	123	124	1	M297278	16	59	<20	0.27	<10	<10	110	<10	53			
UGA-14	124	125	1	M297279	14	49	<20	0.24	<10	<10	103	<10	46			
UGA-14	125	126	1	M297281	14	52	<20	0.24	<10	<10	99	<10	46			
UGA-14	126	127	1	M297282	10	48	<20	0.17	<10	<10	70	<10	34			
UGA-14	127	128	1	M297283	9	39	<20	0.16	<10	<10	65	<10	65			
UGA-14	128	129	1	M297284	6	38	<20	0.12	<10	<10	47	<10	70			
UGA-14	129	130	1	M297285	9	29	<20	0.15	<10	<10	72	<10	43			
UGA-14	130	131	1	M297286	9	30	<20	0.17	<10	<10	74	<10	36			
UGA-14	131	132	1	M297287	3	26	<20	0.06	<10	<10	25	<10	28			
UGA-14	132	133	1	M297288	3	27	<20	0.05	<10	<10	26	<10	34			
UGA-14	133	134	1	M297289	11	18	<20	0.26	<10	<10	82	<10	55			
UGA-14	134	135	1	M297291	21	30	<20	0.51	<10	<10	154	<10	104			
UGA-14	135	136	1	M297292	19	58	<20	0.43	<10	<10	129	<10	80			
UGA-14	136	137	1	M297293	19	71	<20	0.46	<10	<10	136	<10	67			
UGA-14	137	138	1	M297294	18	71	<20	0.44	<10	<10	128	<10	42			
UGA-14	138	139	1	M297295	17	77	<20	0.42	<10	<10	124	<10	73			
UGA-14	139	140	1	M297296	18	64	<20	0.42	<10	<10	131	<10	69			
UGA-14	140	141	1	M297297	17	62	<20	0.44	<10	<10	128	<10	61			
UGA-14	141	142	1	M297298	16	71	<20	0.38	<10	<10	118	<10	54			
UGA-14	142	143	1	M297299	18	97	<20	0.42	<10	<10	125	<10	79			
UGA-14	143	144	1	M297301	18	91	<20	0.43	<10	<10	128	<10	68			
UGA-14	144	145	1	M297302	18	88	<20	0.43	<10	<10	130	<10	63			
UGA-14	145	146	1	M297303	18	96	<20	0.43	<10	<10	128	<10	67			
UGA-14	154	155	1	M297304	12	70	<20	0.44	10	<10	88	<10	61			
UGA-14	155	156	1	M297305	13	63	<20	0.44	<10	<10	92	<10	66			
UGA-14	156	157	1	M297306	13	55	<20	0.47	<10	<10	94	<10	61			
UGA-14	157	158	1	M297307	13	42	<20	0.43	<10	<10	85	<10	65			
UGA-14	158	159	1	M297308	12	35	<20	0.39	<10	<10	78	<10	75			
UGA-14	159	160	1	M297309	14	38	<20	0.47	<10	<10	89	10	86			
UGA-14	160	161	1	M297310	14	42	<20	0.47	<10	<10	96	<10	59			
UGA-13	11	12	1	M296923	20	117	<20	0.36	10	<10	143	10	83			
UGA-13	12	13	1	M296924	22	280	<20	0.42	10	<10	151	10	106			
UGA-13	13	14	1	M296925	18	179	<20	0.34	10	<10	120	10	86			
UGA-13	14	15	1	M296926	19	211	<20	0.36	10	<10	121	10	65			
UGA-13	15	16	1	M296927	20	278	<20	0.37	10	<10	134	10	78			
UGA-13	16	17	1	M296928	15	160	<20	0.26	10	<10	101	<10	58			
UGA-13	17	18	1	M296929	20	197	<20	0.35	10	<10	126	10	78			
UGA-13	18	19	1	M296930	21	273	<20	0.38	10	<10	135	10	70			
UGA-13	19	20	1	M296931	20	247	<20	0.36	10	<10	127	10	54			
UGA-13	20	21	1	M296933	21	246	<20	0.39	10	<10	154	10	78			
UGA-13	21	22	1	M296934	21	99	<20	0.37	<10	<10	145	10	62			
UGA-13	22	23	1	M296936	17	87	<20	0.31	<10	<10	117	<10	46			
UGA-13	23	24	1	M296937	21	119	<20	0.41	<10	<10	159	10	76			
UGA-13	24	25	1	M296938	21	193	<20	0.39	<10	<10	155	10	75			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au (-) Fraction ppm	Au (+) mg mg	WT. + Frac Entire g	WT. - Frac Entire g	Au ppm	Au ppm
UGA-14	123	124	1	M297278						
UGA-14	124	125	1	M297279						
UGA-14	125	126	1	M297281						
UGA-14	126	127	1	M297282						
UGA-14	127	128	1	M297283						
UGA-14	128	129	1	M297284						
UGA-14	129	130	1	M297285						
UGA-14	130	131	1	M297286						
UGA-14	131	132	1	M297287						
UGA-14	132	133	1	M297288						
UGA-14	133	134	1	M297289						
UGA-14	134	135	1	M297291						
UGA-14	135	136	1	M297292						
UGA-14	136	137	1	M297293						
UGA-14	137	138	1	M297294						
UGA-14	138	139	1	M297295						
UGA-14	139	140	1	M297296						
UGA-14	140	141	1	M297297						
UGA-14	141	142	1	M297298						
UGA-14	142	143	1	M297299						
UGA-14	143	144	1	M297301						
UGA-14	144	145	1	M297302						
UGA-14	145	146	1	M297303						
UGA-14	154	155	1	M297304						
UGA-14	155	156	1	M297305						
UGA-14	156	157	1	M297306						
UGA-14	157	158	1	M297307						
UGA-14	158	159	1	M297308						
UGA-14	159	160	1	M297309						
UGA-14	160	161	1	M297310						
UGA-13	11	12	1	M296923						
UGA-13	12	13	1	M296924						
UGA-13	13	14	1	M296925						
UGA-13	14	15	1	M296926						
UGA-13	15	16	1	M296927						
UGA-13	16	17	1	M296928						
UGA-13	17	18	1	M296929						
UGA-13	18	19	1	M296930						
UGA-13	19	20	1	M296931						
UGA-13	20	21	1	M296933						
UGA-13	21	22	1	M296934						
UGA-13	22	23	1	M296936						
UGA-13	23	24	1	M296937						
UGA-13	24	25	1	M296938						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-13	25	26	1	M296939	0.05		<0.5	6.96	123	310	1.5	<2	0.92	<0.5	22	70	30
UGA-13	26	27	1	M296940	0.05		<0.5	6.3	132	310	1.3	<2	0.84	<0.5	18	66	29
UGA-13	27	28	1	M296941	0.04		0.8	6.55	125	280	1.5	<2	0.84	<0.5	20	67	29
UGA-13	28	29	1	M296942	0.04		1	6.29	113	160	2	<2	1.93	<0.5	20	59	29
UGA-13	29	30	1	M296943	0.05		0.8	6.12	135	100	1.8	<2	0.33	<0.5	19	68	31
UGA-13	30	31	1	M296944	0.03		0.6	6.61	150	40	1.7	<2	0.27	0.5	21	72	32
UGA-13	39	40	1	M296945	0.04		2.2	6.03	199	40	1.4	<2	0.26	<0.5	21	69	25
UGA-13	40	41	1	M296946	0.1		2.5	3.49	160	30	1.1	<2	0.5	<0.5	14	50	19
UGA-13	41	42	1	M296947	0.18		4.6	3.47	107	40	1	<2	0.34	<0.5	12	44	20
UGA-13	42	43	1	M296948	0.15		6.6	4.22	119	370	0.9	<2	0.48	<0.5	12	54	23
UGA-13	43	44	1	M296950	0.32		5.5	5.93	248	530	1.2	<2	0.28	<0.5	21	62	43
UGA-13	44	45	1	M296951	0.65		18.9	5.84	127	560	1	<2	0.25	<0.5	20	61	36
UGA-13	45	46	1	M296952	0.07		4	6.46	124	490	0.9	<2	0.27	<0.5	22	68	31
UGA-13	46	47	1	M296953	0.04		5.1	7.52	54	390	1.6	<2	0.37	<0.5	25	75	38
UGA-13	47	48	1	M296954	0.03		1.3	8.1	46	640	1.5	<2	0.39	<0.5	31	76	35
UGA-13	48	49	1	M296955	0.02		0.5	8.37	35	490	1.7	<2	0.36	0.6	28	82	36
UGA-13	49	50	1	M296956	0.02		<0.5	7.02	51	510	1.3	<2	0.74	<0.5	30	59	34
UGA-13	50	51	1	M296957	0.03		<0.5	6.89	62	430	1.2	<2	0.79	<0.5	27	61	32
UGA-13	51	52	1	M296958	0.02		0.7	7.27	54	510	1.3	<2	0.5	<0.5	25	68	33
UGA-13	52	53	1	M296959	0.9		7.6	6.58	141	560	1.2	<2	0.52	<0.5	21	66	32
UGA-13	53	54	1	M296960	0.36		4.2	6.89	123	450	1.1	<2	1.13	<0.5	21	63	32
UGA-13	54	55	1	M296961	0.03		0.9	6	67	450	1	<2	1.28	<0.5	18	58	32
UGA-13	55	56	1	M296962	0.03		1.1	6.9	57	640	1.1	<2	1.32	<0.5	20	65	29
UGA-13	56	57	1	M296963	0.04		1.3	6.83	89	570	1.1	<2	0.55	<0.5	19	67	31
UGA-13	57	58	1	M296964	0.03		1.5	7.51	94	550	1.1	<2	0.69	<0.5	20	67	36
UGA-13	58	59	1	M296965	0.07		0.9	4.88	75	450	0.8	<2	1.06	<0.5	13	47	22
UGA-13	59	60	1	M296967	0.05		0.5	7.37	147	580	1.3	<2	0.51	<0.5	22	68	40
UGA-13	60	61	1	M296968	0.06		0.5	7.19	102	480	1.1	<2	0.73	<0.5	19	63	33
UGA-13	61	62	1	M296969	0.24		0.8	6.87	60	520	1	<2	0.67	<0.5	17	69	33
UGA-13	62	63	1	M296971	0.07		0.6	6.59	62	440	1	<2	0.58	<0.5	19	68	35
UGA-13	63	64	1	M296972	0.15		0.7	6.64	167	530	1	<2	0.44	<0.5	19	66	34
UGA-13	64	65	1	M296973	0.12		0.9	6.72	122	580	0.9	<2	0.48	<0.5	18	68	33
UGA-13	65	66	1	M296974	0.09		1.1	6.78	97	580	0.9	<2	0.35	<0.5	20	69	35
UGA-13	66	67	1	M296975	0.24		1.2	6.58	130	560	0.9	<2	0.47	<0.5	22	63	33
UGA-13	67	68	1	M296976	0.16		1.2	6.73	127	540	0.9	<2	0.55	<0.5	21	64	31
UGA-13	68	69	1	M296977	0.12		1.2	6.86	114	560	0.9	<2	0.51	<0.5	24	67	33
UGA-13	69	70	1	M296979	0.13		1.1	7.25	179	550	1	<2	0.42	<0.5	20	68	33
UGA-13	77	78	1	M296980	0.07		1	6.74	221	410	0.9	<2	0.44	<0.5	20	68	31
UGA-13	78	79	1	M296981	0.34		2.5	6.38	218	480	0.9	<2	0.49	<0.5	20	64	33
UGA-13	79	80	1	M296982	3.14		4.5	7.36	207	470	0.9	<2	0.57	0.5	20	68	39
UGA-13	80	81	1	M296983	0.08		0.8	6.62	87	550	0.9	<2	0.41	<0.5	18	66	34
UGA-13	81	82	1	M296984	0.14		0.7	7.33	103	520	0.9	<2	0.48	<0.5	20	74	34
UGA-13	82	83	1	M296985	0.19		2.5	7.29	435	370	1	<2	0.91	<0.5	22	67	39
UGA-13	83	84	1	M296986	0.07		<0.5	7.43	204	420	1	<2	0.5	<0.5	20	72	34

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-13	25	26	1	M296939	5.48	20	4.37	20	1.07	1310	2	0.03	18	1260	8	4.68	22	
UGA-13	26	27	1	M296940	4.93	10	3.41	20	0.82	415	3	0.03	14	1250	8	5	30	
UGA-13	27	28	1	M296941	5.18	10	3.73	20	0.84	449	2	0.03	14	1300	7	5.3	27	
UGA-13	28	29	1	M296942	5.5	10	3.3	20	1.45	1020	1	0.02	14	1230	8	5.26	24	
UGA-13	29	30	1	M296943	4.65	10	2.76	20	0.53	154	3	0.02	14	1360	10	5.09	38	
UGA-13	30	31	1	M296944	4.61	10	2.16	20	0.54	162	3	0.01	16	1240	9	5.04	39	
UGA-13	39	40	1	M296945	4.26	10	2.44	20	0.66	113	2	0.01	16	1070	10	4.56	42	
UGA-13	40	41	1	M296946	3.73	10	1.19	20	0.33	85	4	0.01	10	2170	7	3.75	65	
UGA-13	41	42	1	M296947	3.16	10	1.35	10	0.34	61	3	0.01	9	1420	8	3.26	52	
UGA-13	42	43	1	M296948	2.82	10	3.45	20	0.28	73	3	0.03	8	2140	7	2.8	64	
UGA-13	43	44	1	M296950	4.56	10	4.84	20	0.49	64	4	0.04	15	1170	12	4.92	39	
UGA-13	44	45	1	M296951	4.88	10	5.02	20	0.41	58	6	0.04	15	1050	14	5.39	33	
UGA-13	45	46	1	M296952	4.12	10	6.09	20	0.36	57	4	0.05	15	1140	8	4.56	30	
UGA-13	46	47	1	M296953	4.45	20	5.62	30	0.71	577	2	0.04	18	1230	4	4.37	32	
UGA-13	47	48	1	M296954	6.45	20	5.87	30	0.77	1400	2	0.04	22	1200	7	5.43	17	
UGA-13	48	49	1	M296955	6.02	20	4.84	30	1.12	945	3	0.03	20	1220	9	5.39	19	
UGA-13	49	50	1	M296956	6.75	20	4.85	30	1.19	1670	2	0.03	21	950	8	4.96	18	
UGA-13	50	51	1	M296957	5.53	20	5.11	20	1.38	1120	2	0.04	18	1070	10	4.49	17	
UGA-13	51	52	1	M296958	4.99	20	5.58	30	1.14	599	2	0.04	17	1160	9	4.76	17	
UGA-13	52	53	1	M296959	4.66	10	5.28	20	0.75	317	4	0.05	15	1330	11	4.69	35	
UGA-13	53	54	1	M296960	4.92	10	5.62	30	1.29	434	3	0.04	14	1060	8	4.79	31	
UGA-13	54	55	1	M296961	4.99	10	4.64	20	1.3	353	3	0.04	14	850	8	5.17	17	
UGA-13	55	56	1	M296962	4.55	20	4.99	30	1.34	382	2	0.04	13	1000	8	4.73	18	
UGA-13	56	57	1	M296963	4.46	20	5.36	30	0.97	167	3	0.05	14	1300	8	4.76	23	
UGA-13	57	58	1	M296964	3.78	10	6.81	30	1.07	191	3	0.06	13	1200	6	3.99	27	
UGA-13	58	59	1	M296965	4.05	10	4.22	20	0.85	190	3	0.04	10	980	8	4.11	37	
UGA-13	59	60	1	M296967	5.22	20	5.92	20	1.78	258	3	0.05	19	1200	11	5.1	25	
UGA-13	60	61	1	M296968	5.27	10	4.81	30	3.08	664	3	0.04	14	1150	11	2.63	24	
UGA-13	61	62	1	M296969	4.23	10	4.98	30	2.15	450	3	0.05	12	1230	8	1.8	16	
UGA-13	62	63	1	M296971	4.17	10	4.63	20	2.1	406	3	0.04	13	1130	7	1.71	21	
UGA-13	63	64	1	M296972	4.48	10	5	20	1.97	371	3	0.05	16	1160	9	2.46	20	
UGA-13	64	65	1	M296973	4.35	10	5.18	20	2.11	414	2	0.05	15	1090	8	2.14	13	
UGA-13	65	66	1	M296974	4.13	10	5.16	30	2	390	2	0.05	15	1040	8	1.9	16	
UGA-13	66	67	1	M296975	4.5	10	4.85	30	2.18	451	3	0.05	16	1150	10	2.26	19	
UGA-13	67	68	1	M296976	4.46	10	5.19	30	1.9	369	3	0.05	14	1050	10	2.6	18	
UGA-13	68	69	1	M296977	4.28	10	5.51	20	1.78	332	3	0.05	16	1590	11	2.56	17	
UGA-13	69	70	1	M296979	5.12	20	5.34	30	2.55	658	3	0.06	16	1250	9	2.45	18	
UGA-13	77	78	1	M296980	4.38	10	5.56	20	1.86	368	4	0.05	15	1150	8	2.55	17	
UGA-13	78	79	1	M296981	4.4	10	5.21	20	1.58	356	4	0.05	16	1050	9	2.77	17	
UGA-13	79	80	1	M296982	4.86	20	6.13	20	2.16	463	4	0.05	17	1190	13	2.55	18	
UGA-13	80	81	1	M296983	4.19	20	5.79	20	1.94	395	2	0.05	15	1120	8	2.22	5	
UGA-13	81	82	1	M296984	4.19	10	5.61	30	1.96	342	4	0.05	17	1220	8	2.22	16	
UGA-13	82	83	1	M296985	5.14	20	5.38	30	2.5	452	5	0.05	16	1280	8	2.54	68	
UGA-13	83	84	1	M296986	4.73	20	5.28	30	2.15	413	4	0.05	17	1260	6	2.36	25	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	TI	U	V	W	Zn	Ag		Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-13	25	26	1	M296939	21	172	<20	0.39	<10	<10	155	10	82				
UGA-13	26	27	1	M296940	19	104	<20	0.34	10	<10	138	<10	66				
UGA-13	27	28	1	M296941	19	125	<20	0.35	<10	<10	134	10	83				
UGA-13	28	29	1	M296942	19	151	<20	0.34	<10	<10	132	<10	79				
UGA-13	29	30	1	M296943	18	151	<20	0.35	<10	<10	130	10	66				
UGA-13	30	31	1	M296944	20	330	<20	0.38	<10	<10	140	10	68				
UGA-13	39	40	1	M296945	18	50	<20	0.35	<10	<10	140	<10	76				
UGA-13	40	41	1	M296946	11	29	<20	0.19	<10	<10	76	<10	34				
UGA-13	41	42	1	M296947	10	20	<20	0.18	10	<10	74	<10	36				
UGA-13	42	43	1	M296948	12	53	<20	0.21	<10	<10	80	<10	51				
UGA-13	43	44	1	M296950	18	67	<20	0.33	10	<10	122	<10	67				
UGA-13	44	45	1	M296951	18	74	<20	0.31	10	<10	110	10	71				
UGA-13	45	46	1	M296952	19	97	<20	0.36	10	<10	144	10	67				
UGA-13	46	47	1	M296953	22	68	<20	0.43	10	<10	165	10	130				
UGA-13	47	48	1	M296954	24	98	<20	0.45	10	<10	178	10	141				
UGA-13	48	49	1	M296955	25	48	<20	0.48	10	<10	190	10	115				
UGA-13	49	50	1	M296956	21	110	<20	0.37	10	<10	143	10	114				
UGA-13	50	51	1	M296957	21	176	<20	0.38	10	<10	146	<10	106				
UGA-13	51	52	1	M296958	22	269	<20	0.41	<10	<10	156	10	106				
UGA-13	52	53	1	M296959	20	205	<20	0.35	10	<10	128	10	73				
UGA-13	53	54	1	M296960	21	138	<20	0.36	10	<10	138	10	72				
UGA-13	54	55	1	M296961	18	175	<20	0.31	<10	<10	118	<10	62				
UGA-13	55	56	1	M296962	21	161	<20	0.37	10	<10	141	10	78				
UGA-13	56	57	1	M296963	20	165	<20	0.38	10	<10	143	10	69				
UGA-13	57	58	1	M296964	22	194	<20	0.43	10	<10	159	10	78				
UGA-13	58	59	1	M296965	13	141	<20	0.25	<10	<10	86	10	38				
UGA-13	59	60	1	M296967	22	118	<20	0.42	10	<10	162	10	78				
UGA-13	60	61	1	M296968	21	131	<20	0.37	10	<10	146	10	79				
UGA-13	61	62	1	M296969	21	131	<20	0.36	10	<10	140	20	66				
UGA-13	62	63	1	M296971	20	110	<20	0.36	<10	<10	143	10	61				
UGA-13	63	64	1	M296972	20	116	<20	0.37	10	<10	148	10	64				
UGA-13	64	65	1	M296973	20	123	<20	0.36	<10	<10	143	10	62				
UGA-13	65	66	1	M296974	20	123	<20	0.36	10	<10	141	10	61				
UGA-13	66	67	1	M296975	20	110	<20	0.35	10	<10	141	10	64				
UGA-13	67	68	1	M296976	21	109	<20	0.36	10	<10	145	10	61				
UGA-13	68	69	1	M296977	21	105	<20	0.38	<10	<10	149	10	64				
UGA-13	69	70	1	M296979	22	106	<20	0.38	<10	<10	152	10	73				
UGA-13	77	78	1	M296980	20	118	<20	0.38	<10	<10	146	10	65				
UGA-13	78	79	1	M296981	19	105	<20	0.36	10	<10	144	10	60				
UGA-13	79	80	1	M296982	22	120	<20	0.42	10	<10	171	10	79				
UGA-13	80	81	1	M296983	19	109	<20	0.39	<10	<10	158	10	67				
UGA-13	81	82	1	M296984	21	110	<20	0.39	<10	<10	162	10	67				
UGA-13	82	83	1	M296985	22	103	<20	0.39	20	<10	161	<10	74				
UGA-13	83	84	1	M296986	22	97	<20	0.39	<10	<10	151	10	70				



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-13	25	26	1	M296939						
UGA-13	26	27	1	M296940						
UGA-13	27	28	1	M296941						
UGA-13	28	29	1	M296942						
UGA-13	29	30	1	M296943						
UGA-13	30	31	1	M296944						
UGA-13	39	40	1	M296945						
UGA-13	40	41	1	M296946						
UGA-13	41	42	1	M296947						
UGA-13	42	43	1	M296948						
UGA-13	43	44	1	M296950						
UGA-13	44	45	1	M296951						
UGA-13	45	46	1	M296952						
UGA-13	46	47	1	M296953						
UGA-13	47	48	1	M296954						
UGA-13	48	49	1	M296955						
UGA-13	49	50	1	M296956						
UGA-13	50	51	1	M296957						
UGA-13	51	52	1	M296958						
UGA-13	52	53	1	M296959						
UGA-13	53	54	1	M296960						
UGA-13	54	55	1	M296961						
UGA-13	55	56	1	M296962						
UGA-13	56	57	1	M296963						
UGA-13	57	58	1	M296964						
UGA-13	58	59	1	M296965						
UGA-13	59	60	1	M296967						
UGA-13	60	61	1	M296968						
UGA-13	61	62	1	M296969						
UGA-13	62	63	1	M296971						
UGA-13	63	64	1	M296972						
UGA-13	64	65	1	M296973						
UGA-13	65	66	1	M296974						
UGA-13	66	67	1	M296975						
UGA-13	67	68	1	M296976						
UGA-13	68	69	1	M296977						
UGA-13	69	70	1	M296979						
UGA-13	77	78	1	M296980						
UGA-13	78	79	1	M296981						
UGA-13	79	80	1	M296982						
UGA-13	80	81	1	M296983						
UGA-13	81	82	1	M296984						
UGA-13	82	83	1	M296985						
UGA-13	83	84	1	M296986						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-13	84	85	1	M296987	0.05		<0.5	7.45	236	490	1.1	<2	0.91	<0.5	20	70	34
UGA-13	85	86	1	M296988	0.03		0.6	7.6	176	490	1	<2	0.9	<0.5	20	71	33
UGA-13	86	87	1	M296989	0.13		1.4	7.49	169	550	0.9	<2	0.45	0.5	19	71	35
UGA-13	87	88	1	M296991	0.11		1.3	7.42	174	490	1	<2	0.59	<0.5	20	72	44
UGA-13	88	89	1	M296992	0.05		1.2	6.92	104	630	0.9	<2	0.57	<0.5	20	71	38
UGA-13	89	90	1	M296993	0.26		2	7.23	94	620	0.9	<2	0.42	<0.5	20	75	39
UGA-13	90	91	1	M296994	0.18		1.4	6.86	287	660	1	<2	0.86	<0.5	18	69	33
UGA-13	91	92	1	M296995	0.94		1.8	6.79	278	670	1.2	<2	0.56	<0.5	19	66	36
UGA-13	92	93	1	M296996	0.23		0.9	7.31	135	960	1.2	<2	0.39	<0.5	18	75	36
UGA-13	93	94	1	M296997	0.09		1.2	7.2	98	630	1.2	<2	0.7	<0.5	19	63	37
UGA-13	94	95	1	M296999	0.11		1	6.28	74	640	1.3	<2	0.93	<0.5	18	66	35
UGA-13	95	96	1	M297001	0.05		0.7	6.41	48	400	1.5	<2	2.88	<0.5	18	59	31
UGA-13	96	97	1	M297002	0.16		0.8	7.19	87	550	1.6	<2	0.51	<0.5	21	75	32
UGA-13	97	98	1	M297003	0.08		0.8	6.85	68	380	1.5	<2	0.51	<0.5	18	73	31
UGA-13	98	99	1	M297004	0.09		1.1	6.42	79	540	1.3	<2	0.32	<0.5	14	69	29
UGA-13	99	100	1	M297005	1.07		6.7	6.49	186	100	1.7	2	0.56	1.7	20	72	52
UGA-13	100	101	1	M297006	0.41		1.6	7.11	552	40	1.8	<2	0.59	<0.5	23	74	44
UGA-13	101	102	1	M297007	0.51		2.3	6.77	127	470	1.4	2	0.37	<0.5	20	68	33
UGA-13	102	103	1	M297008	0.45		2.4	6.99	122	420	1.4	<2	0.36	<0.5	21	73	35
UGA-13	103	104	1	M297009	0.06		1.1	7.45	123	550	1.2	<2	0.61	<0.5	20	77	36
UGA-13	104	105	1	M297010	0.22		0.8	6.54	62	520	1.1	<2	0.74	<0.5	18	71	33
UGA-13	105	106	1	M297011	0.33		1.2	7.85	108	540	1.2	<2	0.42	<0.5	21	79	38
UGA-13	106	107	1	M297375	0.04		1.4	7.51	123	600	1.1	<2	0.79	0.5	22	75	40
UGA-13	107	108	1	M297376	0.05		1.5	6.76	107	510	1	<2	0.4	<0.5	19	72	31
UGA-13	108	109	1	M297377	0.07		1.5	7.03	171	570	1.1	<2	0.67	<0.5	20	70	32
UGA-13	109	110	1	M297378	0.05		1.7	7.24	183	600	1.1	<2	0.46	<0.5	20	71	30
UGA-13	110	111	1	M297379	0.09		1.5	7.74	162	450	1.1	2	0.46	<0.5	25	76	39
UGA-13	111	112	1	M297381	0.03		1.3	7.69	92	460	1.2	<2	0.4	<0.5	21	80	38
UGA-13	112	113	1	M297012	0.07		1.1	6.58	182	520	1.2	<2	0.35	<0.5	19	70	33
UGA-13	113	114	1	M297013	0.25		1.4	7.44	116	600	1.4	<2	0.33	<0.5	20	78	38
UGA-13	114	115	1	M297014	0.06		1	7.41	68	480	1.4	<2	0.33	<0.5	22	75	48
UGA-13	115	116	1	M297015	0.06		1.3	7.29	101	420	1.3	<2	0.35	<0.5	22	78	45
UGA-13	116	117	1	M297016	0.6		1.4	7.16	103	410	1.1	<2	0.7	<0.5	20	72	48
UGA-13	117	118	1	M297018	0.05		0.8	7.32	144	460	1.2	<2	0.37	<0.5	21	68	42
UGA-13	118	119	1	M297019	0.08		1.3	6.98	102	470	1.2	<2	0.31	<0.5	17	69	58
UGA-13	119	120	1	M297021	0.06		1.3	8.3	262	310	1.1	<2	0.56	<0.5	23	79	46
UGA-13	120	121	1	M297022	0.09		1.6	7.13	191	220	1.1	<2	0.52	<0.5	21	67	52
UGA-13	121	122	1	M297023	0.11		1.3	7.62	81	170	1.2	<2	0.46	<0.5	22	70	63
UGA-13	122	123	1	M297024	0.05		0.8	7.6	89	500	1.1	<2	0.65	<0.5	18	78	41
UGA-13	131	132	1	M297025	0.18		1.9	6.88	259	930	1.1	<2	0.45	<0.5	18	41	19
UGA-13	132	133	1	M297026	0.42		4.1	6.6	307	760	1.1	<2	0.47	<0.5	18	43	18
UGA-13	133	134	1	M297027	0.69		9.9	6.55	374	580	1.2	<2	0.52	<0.5	16	37	21
UGA-13	134	135	1	M297028	1.36		11.6	5.61	468	660	1.1	<2	0.6	<0.5	13	30	22
UGA-13	135	136	1	M297029	0.19		2.7	7.36	228	710	1.2	<2	0.86	<0.5	18	29	18

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-13	84	85	1	M296987	5.22	10	5.16	30	2.32	457	3	0.05	16	1180	10	2.51	8	
UGA-13	85	86	1	M296988	4.8	20	5.85	30	2.28	506	3	0.05	17	1200	8	2.19	14	
UGA-13	86	87	1	M296989	4.5	10	5.95	30	2.12	400	5	0.06	15	1220	8	2.21	13	
UGA-13	87	88	1	M296991	5.04	20	5.76	30	2.15	454	5	0.05	18	1270	13	2.52	16	
UGA-13	88	89	1	M296992	4.41	20	5.99	20	1.88	411	6	0.06	16	1200	10	2.11	16	
UGA-13	89	90	1	M296993	4.34	20	5.59	30	1.91	408	4	0.06	16	1130	8	1.92	13	
UGA-13	90	91	1	M296994	4.81	10	5.08	20	1.7	517	6	0.05	14	1100	10	2.22	16	
UGA-13	91	92	1	M296995	4.36	10	5.22	20	1	424	8	0.05	15	1190	11	2.57	20	
UGA-13	92	93	1	M296996	2.98	20	5.53	30	0.66	289	3	0.06	15	1200	10	1.93	18	
UGA-13	93	94	1	M296997	4.27	20	5.53	30	0.7	626	3	0.06	14	1110	9	2.23	17	
UGA-13	94	95	1	M296999	4.32	10	5.07	20	0.68	722	3	0.05	13	1030	9	1.85	17	
UGA-13	95	96	1	M297001	5.86	20	4.67	30	1.79	1340	1	0.05	11	960	9	1.59	11	
UGA-13	96	97	1	M297002	4.98	20	5.44	30	0.61	982	2	0.05	17	1110	11	1.84	9	
UGA-13	97	98	1	M297003	4.82	10	5.11	30	0.63	1090	3	0.05	13	1200	9	1.34	17	
UGA-13	98	99	1	M297004	2.09	10	4.94	20	0.25	127	4	0.05	11	1220	10	1.67	20	
UGA-13	99	100	1	M297005	5.58	10	1.86	20	0.55	1890	6	0.02	18	1830	15	2.37	32	
UGA-13	100	101	1	M297006	5.92	20	1.02	30	0.56	1910	8	0.01	20	1980	13	3.01	57	
UGA-13	101	102	1	M297007	3.54	10	5.21	20	0.45	412	9	0.05	14	1470	14	2.56	18	
UGA-13	102	103	1	M297008	4.76	10	5.31	20	1.48	473	4	0.05	16	1240	11	2.49	15	
UGA-13	103	104	1	M297009	4.87	20	5.41	20	2.11	507	5	0.05	18	1310	8	1.78	14	
UGA-13	104	105	1	M297010	4.39	10	4.41	20	1.94	454	3	0.04	16	1070	8	1.74	17	
UGA-13	105	106	1	M297011	4.68	20	5.26	30	2.73	402	3	0.05	17	1160	8	1.51	8	
UGA-13	106	107	1	M297375	5.81	20	5.43	20	2.94	742	4	0.06	15	1320	8	1.68	16	
UGA-13	107	108	1	M297376	4.15	20	4.89	20	2.08	368	3	0.05	14	1130	8	1.78	19	
UGA-13	108	109	1	M297377	5.29	10	4.86	20	2.44	580	4	0.05	14	1200	4	1.95	15	
UGA-13	109	110	1	M297378	4.8	10	4.89	20	2.24	476	2	0.05	15	1160	8	1.9	12	
UGA-13	110	111	1	M297379	4.92	20	5	30	2.68	564	3	0.05	16	1220	7	1.68	15	
UGA-13	111	112	1	M297381	5.27	20	5.16	30	2.66	736	1	0.06	15	1260	5	1.5	16	
UGA-13	112	113	1	M297012	4.88	10	4.17	20	2.07	554	2	0.04	16	1230	11	1.82	13	
UGA-13	113	114	1	M297013	3.91	20	4.31	30	2	299	5	0.04	20	1290	9	1.71	14	
UGA-13	114	115	1	M297014	4.41	20	4.35	30	2.34	362	5	0.04	19	1270	10	1.81	16	
UGA-13	115	116	1	M297015	5.03	20	4.9	20	2.58	478	5	0.04	19	1340	8	1.98	17	
UGA-13	116	117	1	M297016	4.52	10	4.75	30	2.74	428	4	0.04	15	1090	8	1.62	22	
UGA-13	117	118	1	M297018	5.48	20	4.53	30	2.86	485	3	0.04	17	1100	10	2.2	8	
UGA-13	118	119	1	M297019	4.97	20	4.04	30	2.37	383	4	0.04	16	990	11	2.4	12	
UGA-13	119	120	1	M297021	5.4	20	5.07	30	3.16	564	3	0.04	19	1290	8	1.55	14	
UGA-13	120	121	1	M297022	4.95	10	4.21	30	2.59	420	3	0.04	16	1280	12	2.55	16	
UGA-13	121	122	1	M297023	5.36	20	4.1	30	3.4	513	4	0.04	19	1420	13	2.01	12	
UGA-13	122	123	1	M297024	5.64	20	4.82	30	3.32	663	2	0.05	18	1090	9	2.2	5	
UGA-13	131	132	1	M297025	4.15	10	5.26	20	1.87	342	3	0.08	11	1010	10	2.31	11	
UGA-13	132	133	1	M297026	4.27	10	4.82	20	1.74	278	4	0.06	11	1080	13	2.9	15	
UGA-13	133	134	1	M297027	3.75	10	5.37	20	1.22	174	4	0.08	11	1230	13	3.23	23	
UGA-13	134	135	1	M297028	3.85	10	4.29	20	1.21	167	3	0.06	9	1270	17	3.31	31	
UGA-13	135	136	1	M297029	5.29	20	5.3	30	2.32	523	2	0.07	10	1040	13	3.72	7	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	TI	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-13	84	85	1	M296987	23	95	<20	0.39	10	<10	150	<10	74			
UGA-13	85	86	1	M296988	23	117	<20	0.39	10	<10	154	<10	72			
UGA-13	86	87	1	M296989	22	120	<20	0.39	10	<10	157	10	68			
UGA-13	87	88	1	M296991	23	106	<20	0.39	10	<10	162	10	73			
UGA-13	88	89	1	M296992	21	125	<20	0.39	<10	<10	162	10	65			
UGA-13	89	90	1	M296993	22	121	<20	0.39	10	<10	165	10	65			
UGA-13	90	91	1	M296994	21	154	<20	0.37	<10	<10	152	10	69			
UGA-13	91	92	1	M296995	21	113	<20	0.36	<10	<10	152	10	60			
UGA-13	92	93	1	M296996	20	118	<20	0.4	10	<10	161	10	57			
UGA-13	93	94	1	M296997	20	113	<20	0.38	<10	<10	147	10	48			
UGA-13	94	95	1	M296999	18	92	<20	0.35	<10	<10	141	10	53			
UGA-13	95	96	1	M297001	20	132	<20	0.33	10	<10	141	10	68			
UGA-13	96	97	1	M297002	22	95	<20	0.38	10	<10	158	10	71			
UGA-13	97	98	1	M297003	22	97	<20	0.36	<10	<10	151	10	71			
UGA-13	98	99	1	M297004	17	94	<20	0.35	10	<10	126	10	50			
UGA-13	99	100	1	M297005	21	28	<20	0.37	<10	<10	159	10	156			
UGA-13	100	101	1	M297006	23	20	<20	0.41	<10	<10	172	10	81			
UGA-13	101	102	1	M297007	19	76	<20	0.36	<10	<10	151	10	78			
UGA-13	102	103	1	M297008	22	73	<20	0.39	10	<10	168	10	78			
UGA-13	103	104	1	M297009	22	85	<20	0.4	10	<10	158	10	75			
UGA-13	104	105	1	M297010	20	78	<20	0.35	<10	<10	141	10	66			
UGA-13	105	106	1	M297011	23	92	<20	0.41	10	<10	157	10	74			
UGA-13	106	107	1	M297375	23	94	<20	0.41	10	<10	164	10	74			
UGA-13	107	108	1	M297376	20	67	<20	0.39	10	<10	157	<10	66			
UGA-13	108	109	1	M297377	22	69	<20	0.38	10	<10	143	<10	65			
UGA-13	109	110	1	M297378	22	72	<20	0.39	<10	<10	146	<10	59			
UGA-13	110	111	1	M297379	22	78	<20	0.41	10	<10	160	10	72			
UGA-13	111	112	1	M297381	24	82	<20	0.4	<10	<10	158	10	74			
UGA-13	112	113	1	M297012	20	63	<20	0.37	<10	<10	151	<10	66			
UGA-13	113	114	1	M297013	22	55	<20	0.39	<10	<10	165	<10	73			
UGA-13	114	115	1	M297014	23	61	<20	0.39	<10	<10	158	10	78			
UGA-13	115	116	1	M297015	21	67	<20	0.42	<10	<10	177	10	82			
UGA-13	116	117	1	M297016	21	82	<20	0.37	10	<10	153	10	73			
UGA-13	117	118	1	M297018	22	68	<20	0.39	10	<10	166	<10	73			
UGA-13	118	119	1	M297019	21	52	<20	0.37	10	<10	161	10	67			
UGA-13	119	120	1	M297021	27	64	<20	0.43	<10	<10	176	10	80			
UGA-13	120	121	1	M297022	22	62	<20	0.37	<10	<10	163	10	62			
UGA-13	121	122	1	M297023	24	52	<20	0.4	10	<10	178	10	76			
UGA-13	122	123	1	M297024	25	78	<20	0.41	10	<10	169	10	78			
UGA-13	131	132	1	M297025	20	91	<20	0.38	<10	<10	163	10	74			
UGA-13	132	133	1	M297026	20	83	<20	0.37	10	<10	156	<10	80			
UGA-13	133	134	1	M297027	19	99	<20	0.36	<10	<10	141	10	73			
UGA-13	134	135	1	M297028	15	79	<20	0.3	10	<10	112	<10	63			
UGA-13	135	136	1	M297029	20	88	<20	0.38	<10	<10	146	10	80			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-13	84	85	1	M296987						
UGA-13	85	86	1	M296988						
UGA-13	86	87	1	M296989						
UGA-13	87	88	1	M296991						
UGA-13	88	89	1	M296992						
UGA-13	89	90	1	M296993						
UGA-13	90	91	1	M296994						
UGA-13	91	92	1	M296995						
UGA-13	92	93	1	M296996						
UGA-13	93	94	1	M296997						
UGA-13	94	95	1	M296999						
UGA-13	95	96	1	M297001						
UGA-13	96	97	1	M297002						
UGA-13	97	98	1	M297003						
UGA-13	98	99	1	M297004						
UGA-13	99	100	1	M297005						
UGA-13	100	101	1	M297006						
UGA-13	101	102	1	M297007						
UGA-13	102	103	1	M297008						
UGA-13	103	104	1	M297009						
UGA-13	104	105	1	M297010						
UGA-13	105	106	1	M297011						
UGA-13	106	107	1	M297375						
UGA-13	107	108	1	M297376						
UGA-13	108	109	1	M297377						
UGA-13	109	110	1	M297378						
UGA-13	110	111	1	M297379						
UGA-13	111	112	1	M297381						
UGA-13	112	113	1	M297012						
UGA-13	113	114	1	M297013						
UGA-13	114	115	1	M297014						
UGA-13	115	116	1	M297015						
UGA-13	116	117	1	M297016						
UGA-13	117	118	1	M297018						
UGA-13	118	119	1	M297019						
UGA-13	119	120	1	M297021						
UGA-13	120	121	1	M297022						
UGA-13	121	122	1	M297023						
UGA-13	122	123	1	M297024						
UGA-13	131	132	1	M297025						
UGA-13	132	133	1	M297026						
UGA-13	133	134	1	M297027						
UGA-13	134	135	1	M297028						
UGA-13	135	136	1	M297029						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-13	136	137	1	M297031	0.25		1.6	6.85	272	500	1.1	<2	0.41	<0.5	16	31	15
UGA-13	137	138	1	M297032	0.13		1.4	6.93	198	800	1.2	<2	0.47	<0.5	17	30	17
UGA-13	138	139	1	M297033	0.23		2.1	7.27	247	710	1.2	<2	0.62	<0.5	19	33	17
UGA-13	139	140	1	M297034	0.3		2.1	6.98	331	480	1.1	<2	0.45	<0.5	19	32	15
UGA-13	140	141	1	M297382	0.04		1.5	7.24	92	690	1.2	<2	0.52	<0.5	19	32	17
UGA-13	141	142	1	M297383	0.1		1.6	7.5	154	680	1.2	<2	1.15	<0.5	16	30	16
UGA-13	142	143	1	M297384	0.09		1.6	7.27	138	750	1.3	<2	0.57	0.5	20	32	17
UGA-13	143	144	1	M297385	0.05		1.5	6.93	61	600	1.1	<2	0.35	<0.5	18	33	18
UGA-13	144	145	1	M297386	0.05		1.6	7.29	61	420	1.2	<2	0.45	<0.5	17	34	18
UGA-13	145	146	1	M297388	0.03		1.6	6.98	74	630	1.1	<2	0.52	<0.5	18	36	16
UGA-13	146	147	1	M297389	0.1		1.7	6.66	146	530	1.2	<2	0.45	<0.5	17	34	17
UGA-13	147	148	1	M297390	0.15		1.5	7.24	164	830	1.3	<2	0.45	<0.5	18	35	19
UGA-13	148	149	1	M297035	0.12		1.1	6.82	130	560	1.3	<2	0.39	<0.5	18	36	21
UGA-13	149	150	1	M297036	0.11		1.2	7.63	107	920	1.3	<2	0.4	<0.5	16	34	19
UGA-13	150	151	1	M297037	0.02		1	7.02	62	790	1.3	<2	0.47	<0.5	17	32	19
UGA-13	151	152	1	M297038	0.08		1.3	6.41	114	520	1.3	<2	0.66	<0.5	17	32	23
UGA-13	152	153	1	M297039	0.33		2	6.29	203	500	1.2	<2	0.55	0.6	15	29	20
UGA-13	153	154	1	M297041	0.31		1.9	6.11	227	660	1.3	<2	0.46	<0.5	14	29	24
UGA-13	154	155	1	M297042	0.92		2.5	6.69	190	570	1.4	<2	0.45	<0.5	14	32	30
UGA-13	155	156	1	M297044	0.25		2	6.57	236	770	1.3	<2	0.44	<0.5	14	31	22
UGA-13	156	157	1	M297045	0.27		2.3	6.41	295	640	1.3	<2	0.39	<0.5	16	33	22
UGA-13	157	158	1	M297046	0.85		4.7	6.75	336	690	1.3	<2	0.49	<0.5	14	30	24
UGA-13	158	159	1	M297047	0.41		4.1	6.4	188	730	1.2	<2	0.56	<0.5	17	31	23
UGA-13	159	160	1	M297048	57.2	71.9	18.6	6.62	94	710	1.4	<2	0.81	<0.5	18	34	22
UGA-13	160	161	1	M297049	0.16		1.6	7.04	245	700	1.6	<2	0.32	<0.5	19	38	24
UGA-13	161	162	1	M297051	1.16		1.7	6.49	203	660	1.3	<2	1.55	<0.5	17	34	31
UGA-13	162	163	1	M297052	0.41		2	6.73	146	600	1.2	<2	1.34	<0.5	19	35	25
UGA-13	163	164	1	M297391	0.21		2.1	6.79	153	350	1.2	2	0.95	<0.5	18	40	26
UGA-13	164	165	1	M297392	0.26		4.1	6.02	166	350	1.1	<2	0.57	<0.5	19	40	22
UGA-13	165	166	1	M297393	0.11		1.8	6.2	80	540	1.2	<2	0.41	<0.5	17	38	24
UGA-13	166	167	1	M297394	0.07		2.1	6.61	58	650	1.3	2	0.43	<0.5	18	40	31
UGA-13	167	168	1	M297395	0.12		2.1	6.74	154	540	1.3	<2	0.39	<0.5	19	41	26
UGA-13	168	169	1	M297053	1.71		3.5	6.54	205	510	1.3	<2	0.56	<0.5	17	35	22
UGA-13	169	170	1	M297054	0.8		2.7	6.45	363	670	1.3	<2	0.49	<0.5	16	35	22
UGA-13	170	171	1	M297055	0.45		7.6	6.56	363	800	1.3	<2	0.78	<0.5	17	37	32
UGA-13	171	172	1	M297056	0.14		1.2	6.95	197	730	1.4	<2	0.56	<0.5	18	37	25
UGA-13	172	173	1	M297057	0.14		1.5	7.17	137	710	1.4	<2	0.62	<0.5	20	40	26
UGA-13	173	174	1	M297058	0.12		0.8	7.36	126	680	1.5	<2	1.46	<0.5	20	42	30
UGA-13	174	175	1	M297059	0.08		1.3	6.68	231	670	1.3	<2	4.45	<0.5	17	33	34
UGA-13	175	176	1	M297060	0.09		1.7	5.5	345	420	1.1	2	4.37	<0.5	15	27	31
UGA-13	176	177	1	M297061	0.06		1.6	7.61	137	440	1.6	<2	1.03	<0.5	21	44	37
UGA-13	177	178	1	M297062	0.38		3.2	6.34	540	520	1.3	<2	1.26	<0.5	16	33	33
UGA-13	178	179	1	M297063	0.25		2.1	5.54	272	400	1.2	<2	1.33	<0.5	15	31	22
UGA-13	179	180	1	M297064	0.14		1.8	7.79	163	550	1.8	<2	0.6	<0.5	18	46	30

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-13	136	137	1	M297031	5.01	10	5.28	30	1.75	313	4	0.09	10	1130	13	3.63	14	
UGA-13	137	138	1	M297032	4.28	20	5.26	20	1.79	299	4	0.08	9	1190	11	2.95	13	
UGA-13	138	139	1	M297033	5.08	20	5.47	30	1.96	337	4	0.08	12	1220	11	3.69	15	
UGA-13	139	140	1	M297034	5.32	20	5.88	20	1.76	313	3	0.08	10	1200	15	4.14	10	
UGA-13	140	141	1	M297382	5.05	10	5.33	30	2.38	421	1	0.07	10	1070	10	2.93	10	
UGA-13	141	142	1	M297383	4.6	20	5.7	30	2.17	436	2	0.07	9	1100	8	3.1	11	
UGA-13	142	143	1	M297384	4.75	20	5.47	30	1.88	367	2	0.07	10	1080	8	3.4	13	
UGA-13	143	144	1	M297385	4.42	20	4.98	30	1.8	317	3	0.08	11	1070	9	2.84	10	
UGA-13	144	145	1	M297386	4.09	20	5	30	1.96	347	3	0.06	12	1100	8	2.3	11	
UGA-13	145	146	1	M297388	4.52	10	5.47	20	1.55	349	2	0.08	11	1110	9	3.43	11	
UGA-13	146	147	1	M297389	4.46	10	5.31	20	1.51	277	5	0.08	9	1170	9	3.38	12	
UGA-13	147	148	1	M297390	4.72	10	4.85	30	2.18	387	3	0.07	9	1070	9	2.57	11	
UGA-13	148	149	1	M297035	5.24	20	4.3	20	2.21	415	4	0.06	11	1220	11	2.53	15	
UGA-13	149	150	1	M297036	4.92	20	4.7	30	2.24	424	6	0.06	10	1180	12	2.19	16	
UGA-13	150	151	1	M297037	4.54	20	5.26	20	2	380	3	0.07	9	1150	12	2.41	7	
UGA-13	151	152	1	M297038	4.04	20	5.35	20	1.49	297	4	0.07	10	1070	12	2.96	7	
UGA-13	152	153	1	M297039	4.78	10	4.84	30	1.43	277	6	0.07	11	1440	16	3.75	17	
UGA-13	153	154	1	M297041	4.35	10	4.29	30	1.23	220	9	0.04	10	1410	11	3.42	28	
UGA-13	154	155	1	M297042	4.16	20	4.28	30	1.74	297	6	0.04	9	1160	9	2.54	24	
UGA-13	155	156	1	M297044	4.59	10	4.45	30	2.03	357	4	0.05	11	1050	9	2.63	20	
UGA-13	156	157	1	M297045	4.16	10	4.64	20	1.48	238	3	0.05	10	1030	10	2.98	16	
UGA-13	157	158	1	M297046	3.88	10	4.6	30	1.94	300	3	0.05	9	1060	9	2.27	17	
UGA-13	158	159	1	M297047	4.67	10	4.3	30	2.31	473	3	0.05	9	950	11	2.8	13	
UGA-13	159	160	1	M297048	4.84	10	4.53	30	2.26	590	3	0.05	11	1050	12	3.02	14	
UGA-13	160	161	1	M297049	4.16	10	4.86	20	1.55	263	4	0.06	11	1140	11	3.2	19	
UGA-13	161	162	1	M297051	4.39	10	4.96	20	1.87	495	4	0.07	9	970	13	3.46	15	
UGA-13	162	163	1	M297052	5.1	20	4.92	20	1.88	517	4	0.06	12	1100	11	4.44	14	
UGA-13	163	164	1	M297391	5.43	10	5.33	20	1.99	399	2	0.07	12	1140	7	4.82	9	
UGA-13	164	165	1	M297392	4.91	10	5.22	20	1.28	266	3	0.07	10	1120	10	4.65	17	
UGA-13	165	166	1	M297393	4.15	10	4.88	20	1.78	317	3	0.07	11	1000	6	3.03	12	
UGA-13	166	167	1	M297394	4.23	10	4.89	30	1.58	291	3	0.08	12	1070	8	3.33	17	
UGA-13	167	168	1	M297395	4.94	10	5.4	20	1.68	319	3	0.08	11	1110	8	4.01	12	
UGA-13	168	169	1	M297053	4.18	10	5.01	20	1.6	300	3	0.06	12	1200	10	3.22	8	
UGA-13	169	170	1	M297054	4.14	10	5.02	30	1.23	206	7	0.06	10	1220	10	3.57	11	
UGA-13	170	171	1	M297055	3.94	10	4.73	20	1.73	310	3	0.06	10	1070	11	2.92	19	
UGA-13	171	172	1	M297056	4.44	10	4.7	30	2.05	343	2	0.05	11	1020	10	3.01	9	
UGA-13	172	173	1	M297057	4.85	10	5.04	30	2.11	391	2	0.06	12	1040	10	3.48	10	
UGA-13	173	174	1	M297058	4.31	20	5.09	20	2.68	697	2	0.06	10	1100	8	2.71	6	
UGA-13	174	175	1	M297059	4.75	10	4.75	20	3.61	1330	2	0.05	16	970	13	3.88	7	
UGA-13	175	176	1	M297060	5.11	10	4.23	20	3.04	1290	2	0.04	9	810	10	4.92	13	
UGA-13	176	177	1	M297061	4.47	20	5.82	20	1.63	230	2	0.05	11	1210	8	4.41	14	
UGA-13	177	178	1	M297062	5.48	10	4.9	20	1.53	337	3	0.05	10	1150	11	5.56	30	
UGA-13	178	179	1	M297063	5.01	10	3.31	20	1.87	412	2	0.03	10	850	9	4.8	18	
UGA-13	179	180	1	M297064	3.87	20	4.63	30	3.07	395	2	0.04	11	1210	11	2.26	8	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Au Total (+)(-) ppm	Au (+) Fraction ppm
UGA-13	136	137	1	M297031	18	82	<20	0.39	10	<10	148	<10	70			
UGA-13	137	138	1	M297032	18	79	<20	0.41	10	<10	160	10	81			
UGA-13	138	139	1	M297033	21	86	<20	0.41	<10	<10	160	10	85			
UGA-13	139	140	1	M297034	19	97	<20	0.42	<10	<10	171	<10	74			
UGA-13	140	141	1	M297382	20	84	<20	0.42	<10	<10	167	<10	73			
UGA-13	141	142	1	M297383	20	90	<20	0.41	10	<10	164	<10	69			
UGA-13	142	143	1	M297384	19	89	<20	0.43	10	<10	173	<10	67			
UGA-13	143	144	1	M297385	18	101	<20	0.38	<10	<10	152	<10	62			
UGA-13	144	145	1	M297386	18	80	<20	0.4	<10	<10	151	<10	73			
UGA-13	145	146	1	M297388	18	102	<20	0.41	10	<10	151	<10	62			
UGA-13	146	147	1	M297389	17	85	<20	0.39	10	<10	142	<10	63			
UGA-13	147	148	1	M297390	19	82	<20	0.39	<10	<10	148	<10	63			
UGA-13	148	149	1	M297035	17	79	<20	0.39	10	<10	149	<10	66			
UGA-13	149	150	1	M297036	19	96	<20	0.38	10	<10	140	<10	75			
UGA-13	150	151	1	M297037	17	93	<20	0.41	<10	<10	151	10	72			
UGA-13	151	152	1	M297038	16	76	<20	0.39	<10	<10	143	<10	69			
UGA-13	152	153	1	M297039	16	78	<20	0.31	<10	<10	114	<10	58			
UGA-13	153	154	1	M297041	14	62	<20	0.29	10	<10	108	<10	51			
UGA-13	154	155	1	M297042	17	57	<20	0.35	<10	<10	135	10	70			
UGA-13	155	156	1	M297044	17	63	<20	0.33	<10	<10	127	<10	62			
UGA-13	156	157	1	M297045	16	68	<20	0.34	<10	<10	124	10	58			
UGA-13	157	158	1	M297046	16	67	<20	0.35	<10	<10	126	<10	64			
UGA-13	158	159	1	M297047	17	71	<20	0.33	<10	<10	125	10	68			
UGA-13	159	160	1	M297048	19	87	<20	0.35	<10	<10	136	10	80			
UGA-13	160	161	1	M297049	19	72	<20	0.4	<10	<10	151	<10	67			
UGA-13	161	162	1	M297051	19	114	<20	0.34	<10	<10	131	<10	69			
UGA-13	162	163	1	M297052	20	114	<20	0.35	<10	<10	135	10	66			
UGA-13	163	164	1	M297391	19	106	<20	0.39	10	<10	155	<10	59			
UGA-13	164	165	1	M297392	18	87	<20	0.37	<10	<10	146	<10	59			
UGA-13	165	166	1	M297393	18	74	<20	0.39	<10	<10	153	<10	61			
UGA-13	166	167	1	M297394	19	85	<20	0.38	10	<10	158	<10	65			
UGA-13	167	168	1	M297395	20	79	<20	0.39	10	<10	150	<10	68			
UGA-13	168	169	1	M297053	18	75	<20	0.37	<10	<10	142	10	68			
UGA-13	169	170	1	M297054	18	75	<20	0.34	<10	<10	136	10	67			
UGA-13	170	171	1	M297055	19	103	<20	0.35	<10	<10	135	10	67			
UGA-13	171	172	1	M297056	20	71	<20	0.37	<10	<10	143	<10	63			
UGA-13	172	173	1	M297057	21	77	<20	0.39	10	<10	149	<10	68			
UGA-13	173	174	1	M297058	21	106	<20	0.41	<10	<10	158	<10	72			
UGA-13	174	175	1	M297059	19	163	<20	0.34	10	<10	132	<10	67			
UGA-13	175	176	1	M297060	16	166	<20	0.28	<10	<10	107	<10	54			
UGA-13	176	177	1	M297061	22	98	<20	0.43	10	<10	166	10	91			
UGA-13	177	178	1	M297062	18	97	<20	0.32	<10	<10	131	<10	76			
UGA-13	178	179	1	M297063	15	65	<20	0.29	<10	<10	117	<10	54			
UGA-13	179	180	1	M297064	21	76	<20	0.44	<10	<10	173	10	71			



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-13	136	137	1	M297031						
UGA-13	137	138	1	M297032						
UGA-13	138	139	1	M297033						
UGA-13	139	140	1	M297034						
UGA-13	140	141	1	M297382						
UGA-13	141	142	1	M297383						
UGA-13	142	143	1	M297384						
UGA-13	143	144	1	M297385						
UGA-13	144	145	1	M297386						
UGA-13	145	146	1	M297388						
UGA-13	146	147	1	M297389						
UGA-13	147	148	1	M297390						
UGA-13	148	149	1	M297035						
UGA-13	149	150	1	M297036						
UGA-13	150	151	1	M297037						
UGA-13	151	152	1	M297038						
UGA-13	152	153	1	M297039						
UGA-13	153	154	1	M297041						
UGA-13	154	155	1	M297042						
UGA-13	155	156	1	M297044						
UGA-13	156	157	1	M297045						
UGA-13	157	158	1	M297046						
UGA-13	158	159	1	M297047						
UGA-13	159	160	1	M297048						
UGA-13	160	161	1	M297049						
UGA-13	161	162	1	M297051						
UGA-13	162	163	1	M297052						
UGA-13	163	164	1	M297391						
UGA-13	164	165	1	M297392						
UGA-13	165	166	1	M297393						
UGA-13	166	167	1	M297394						
UGA-13	167	168	1	M297395						
UGA-13	168	169	1	M297053						
UGA-13	169	170	1	M297054						
UGA-13	170	171	1	M297055						
UGA-13	171	172	1	M297056						
UGA-13	172	173	1	M297057						
UGA-13	173	174	1	M297058						
UGA-13	174	175	1	M297059						
UGA-13	175	176	1	M297060						
UGA-13	176	177	1	M297061						
UGA-13	177	178	1	M297062						
UGA-13	178	179	1	M297063						
UGA-13	179	180	1	M297064						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-13	180	181	1	M297065	0.05		1	7.52	181	520	1.6	<2	0.63	<0.5	18	42	31
UGA-13	190	191	1	M297067	0.03		1.1	7.29	70	670	1.3	<2	0.96	<0.5	18	36	33
UGA-13	191	192	1	M297068	0.05		1.5	7.46	46	790	1.3	<2	0.72	<0.5	18	35	34
UGA-13	192	193	1	M297069	0.17		2.1	6.31	173	450	1.3	<2	0.64	<0.5	16	29	29
UGA-13	193	194	1	M297071	0.33		9.5	4.82	228	510	1.2	<2	0.61	<0.5	11	28	31
UGA-13	194	195	1	M297072	0.84		6.7	5.24	230	520	1.2	<2	0.85	<0.5	14	27	34
UGA-13	195	196	1	M297073	0.12		2.7	7.45	110	690	1.6	<2	0.72	<0.5	18	35	31
UGA-13	196	197	1	M297074	0.18		4.1	6.95	146	520	1.3	<2	1.1	<0.5	17	30	27
UGA-13	197	198	1	M297075	0.45		2.8	5.3	134	370	1.1	<2	0.35	<0.5	13	28	22
UGA-13	198	199	1	M297076	0.1		3.4	7.13	103	690	1.2	<2	1.08	<0.5	16	32	25
UGA-13	199	200	1	M297077	0.25		4.1	7.56	203	750	1.3	<2	2.19	<0.5	18	33	32
UGA-13	200	201	1	M297078	0.11		1.7	7.85	188	980	1.2	2	2.22	<0.5	17	32	32
UGA-13	201	202	1	M297079	0.43		5.1	7.44	474	920	1.4	2	1.77	<0.5	18	31	46
UGA-13	202	203	1	M297080	0.08		0.5	8.03	179	1030	1.5	2	1.25	<0.5	18	37	36
UGA-13	203	204	1	M297081	0.22		1	7.33	252	970	1.5	<2	1.04	<0.5	19	36	53
UGA-13	204	205	1	M297082	0.51		4.7	5.85	454	370	1.2	<2	0.65	<0.5	12	30	29
UGA-13	205	206	1	M297083	0.27		1.9	6.48	279	800	1.2	<2	0.86	<0.5	17	31	29
UGA-13	206	207	1	M297085	0.16		<0.5	7.74	104	650	1.6	<2	1.56	<0.5	19	38	35
UGA-13	207	208	1	M297086	1.54		3.9	7.12	457	770	1.5	<2	1.5	<0.5	18	33	50
UGA-13	208	209	1	M297088	3.78		7.9	7.47	475	760	2	<2	1.38	<0.5	18	34	58
UGA-13	209	210	1	M297089	0.39		8.3	6.58	485	600	1.7	<2	2	<0.5	20	34	53
UGA-13	210	211	1	M297090	0.01		<0.5	7.44	30	620	1.3	3	3.46	<0.5	18	32	35
UGA-13	211	212	1	M297091	0.92		2.3	7.53	474	810	1.3	<2	1.65	<0.5	16	35	44
UGA-13	212	213	1	M297092	0.13		<0.5	8.04	156	710	1.6	<2	1.91	<0.5	19	37	49
UGA-13	213	214	1	M297093	0.76		1.2	7.55	207	750	1.3	<2	1.07	<0.5	18	34	34
UGA-13	214	215	1	M297094	0.16		<0.5	7.44	179	560	1.2	<2	1.92	<0.5	18	38	33
UGA-13	215	216	1	M297095	0.01		<0.5	7.62	17	510	1.2	<2	2.79	<0.5	18	36	53
UGA-13	216	217	1	M297096	<0.01		<0.5	8.31	33	540	1.4	<2	2.5	<0.5	20	38	34
UGA-13	217	218	1	M297097	0.56		1.4	7.5	160	890	1.1	2	1.24	<0.5	19	34	35
UGA-13	218	219	1	M297098	0.03		<0.5	7.51	130	770	1.2	<2	1.32	<0.5	18	36	40
UGA-13	219	220	1	M297099	<0.01		<0.5	7.14	65	630	1.3	<2	1.81	<0.5	18	35	34
UGA-13	220	221	1	M297101	0.27		1	6.7	177	620	1.2	<2	0.87	<0.5	18	32	33
UGA-13	221	222	1	M297103	0.1		0.5	7.63	150	850	1.4	<2	1.25	<0.5	18	35	36
UGA-13	222	223	1	M297104	0.05		0.8	6.04	74	630	1.4	<2	0.65	<0.5	18	35	34
UGA-13	223	224	1	M297105	0.09		1.6	7.41	103	690	1.5	<2	0.93	<0.5	18	33	31
UGA-13	224	225	1	M297106	0.15		2.9	5.94	205	220	1.3	<2	0.88	<0.5	15	32	24
UGA-13	225	226	1	M297107	0.11		3.1	4.97	97	310	1.2	<2	0.55	<0.5	14	28	21
UGA-13	226	227	1	M297108	0.09		3.5	6.15	158	370	1.5	<2	0.69	<0.5	16	30	26
UGA-13	227	228	1	M297109	0.45		2.6	4.86	404	370	1.2	<2	0.98	<0.5	11	27	21
UGA-13	228	229	1	M297110	0.35		1.8	3.93	253	370	0.8	<2	0.4	<0.5	10	24	18
UGA-13	229	230	1	M297111	0.16		1.5	4.54	275	350	1.1	<2	0.75	<0.5	11	24	22
UGA-13	230	231	1	M297112	0.17		1.8	5.25	377	340	1.3	<2	0.7	<0.5	12	27	27
UGA-13	231	232	1	M297114	0.08		2.1	6.39	366	200	1.5	<2	0.48	<0.5	17	32	27
UGA-13	238	239	1	M297115	0.16		1.2	6.24	425	320	1.7	<2	0.87	<0.5	19	40	36

					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	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
UGA-13	180	181	1	M297065	3.94	20	4.78	30	2.38	327	2	0.04	9	1140	7	2.94	11
UGA-13	190	191	1	M297067	3.9	10	5.33	20	2.62	497	2	0.06	9	1140	10	2.05	12
UGA-13	191	192	1	M297068	4.31	10	5.53	20	2.64	451	2	0.07	9	1110	10	2.72	6
UGA-13	192	193	1	M297069	4.16	10	5.09	20	2.04	288	2	0.07	8	950	12	3.38	12
UGA-13	193	194	1	M297071	3.71	10	4.32	20	0.94	168	3	0.04	7	590	12	3.37	28
UGA-13	194	195	1	M297072	4.27	10	3.65	20	1.75	255	2	0.03	9	700	8	3.67	25
UGA-13	195	196	1	M297073	3.5	10	5.33	30	1.1	150	3	0.04	9	1050	10	3.39	12
UGA-13	196	197	1	M297074	4.82	10	5.26	30	2.28	320	3	0.04	8	1160	10	4.41	20
UGA-13	197	198	1	M297075	3.2	10	3.28	20	0.64	93	3	0.03	5	780	12	3.31	29
UGA-13	198	199	1	M297076	4.02	10	4.68	20	1.23	195	5	0.04	8	980	14	4.12	18
UGA-13	199	200	1	M297077	4.42	10	5.45	30	1.72	370	3	0.05	9	1130	17	4.35	16
UGA-13	200	201	1	M297078	4.16	10	5.25	30	2.18	474	2	0.05	10	1060	11	3.21	16
UGA-13	201	202	1	M297079	4.69	10	5.2	30	2.69	598	2	0.06	9	1040	14	2.69	24
UGA-13	202	203	1	M297080	4.24	20	5.51	30	2.61	672	2	0.07	10	1150	9	1.59	13
UGA-13	203	204	1	M297081	4.42	10	5.29	20	2.91	763	2	0.08	9	1090	11	1.42	15
UGA-13	204	205	1	M297082	4.18	10	4	20	1.01	253	2	0.06	8	860	12	3.46	29
UGA-13	205	206	1	M297083	3.73	10	4	20	1.28	261	2	0.08	9	920	9	2.66	23
UGA-13	206	207	1	M297085	4.21	10	4.88	30	2.22	647	2	0.09	10	1080	7	0.82	11
UGA-13	207	208	1	M297086	4.33	10	4.92	30	1.5	655	2	0.07	10	1000	13	2.16	23
UGA-13	208	209	1	M297088	4.69	10	5.15	20	0.69	1530	9	0.07	9	4700	14	2	34
UGA-13	209	210	1	M297089	5.04	10	3.6	20	1.79	894	2	0.2	11	1040	14	2.52	29
UGA-13	210	211	1	M297090	4.51	10	2.73	20	2.67	927	2	0.62	11	1090	11	0.31	13
UGA-13	211	212	1	M297091	4.14	10	4.37	30	2.56	603	2	0.06	8	1050	9	1.09	24
UGA-13	212	213	1	M297092	4.51	20	4.16	30	2.74	778	2	0.07	10	1130	12	0.82	15
UGA-13	213	214	1	M297093	4.3	10	4.54	30	2.17	447	1	0.08	8	1040	11	1.64	22
UGA-13	214	215	1	M297094	4.85	10	3.9	30	2.42	769	1	0.36	10	1070	9	1.23	14
UGA-13	215	216	1	M297095	4.95	10	3.1	30	2.79	864	1	0.64	11	1070	10	0.78	8
UGA-13	216	217	1	M297096	4.87	20	3.67	30	2.74	828	2	0.51	10	1130	9	0.59	11
UGA-13	217	218	1	M297097	4.46	10	4.96	30	1.89	440	2	0.09	9	1070	12	2.59	20
UGA-13	218	219	1	M297098	4.57	10	4.79	20	2.55	620	2	0.08	9	1130	12	1.79	15
UGA-13	219	220	1	M297099	4.16	10	4.12	20	2.23	653	1	0.1	8	1080	10	1.44	10
UGA-13	220	221	1	M297101	4.4	10	4.86	20	1.55	332	2	0.1	9	1030	11	2.93	15
UGA-13	221	222	1	M297103	4.8	10	5.12	30	1.86	517	2	0.11	9	1110	11	2.71	14
UGA-13	222	223	1	M297104	4.03	20	3.87	20	1.78	391	2	0.09	8	1060	9	2.15	12
UGA-13	223	224	1	M297105	3.21	20	4.87	20	1.4	177	3	0.04	10	1090	10	3.03	19
UGA-13	224	225	1	M297106	4.37	10	4.11	20	1.06	155	5	0.03	10	870	13	4.61	17
UGA-13	225	226	1	M297107	3.17	10	4.2	20	0.93	126	3	0.03	6	840	13	3.49	20
UGA-13	226	227	1	M297108	4.14	10	3.92	20	1.8	230	3	0.02	10	940	12	4.28	24
UGA-13	227	228	1	M297109	4.37	10	3.43	20	0.7	131	4	0.03	7	1070	13	4.69	24
UGA-13	228	229	1	M297110	3.54	10	2.67	10	0.46	99	2	0.03	5	550	9	3.65	26
UGA-13	229	230	1	M297111	3.14	10	3.1	20	0.66	133	4	0.03	6	670	13	3.36	22
UGA-13	230	231	1	M297112	3.81	10	3.63	20	0.73	109	3	0.03	6	770	12	4.15	21
UGA-13	231	232	1	M297114	5.1	10	4.51	20	0.82	88	3	0.04	10	920	13	5.73	15
UGA-13	238	239	1	M297115	4.5	20	3.89	20	1.47	229	2	0.03	10	1040	12	4.53	20

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-13	180	181	1	M297065	20	64	<20	0.42	10	<10	161	<10	64			
UGA-13	190	191	1	M297067	19	81	<20	0.4	<10	<10	153	<10	74			
UGA-13	191	192	1	M297068	20	72	<20	0.39	<10	<10	150	<10	66			
UGA-13	192	193	1	M297069	17	62	<20	0.33	<10	<10	129	<10	52			
UGA-13	193	194	1	M297071	13	50	<20	0.24	10	<10	98	<10	36			
UGA-13	194	195	1	M297072	14	56	<20	0.26	<10	<10	99	<10	39			
UGA-13	195	196	1	M297073	19	60	<20	0.39	<10	<10	146	<10	34			
UGA-13	196	197	1	M297074	19	67	<20	0.36	<10	<10	131	<10	42			
UGA-13	197	198	1	M297075	13	39	<20	0.27	<10	<10	103	<10	37			
UGA-13	198	199	1	M297076	19	87	<20	0.36	<10	<10	134	<10	35			
UGA-13	199	200	1	M297077	19	156	<20	0.38	10	<10	132	<10	50			
UGA-13	200	201	1	M297078	19	126	<20	0.38	<10	<10	149	<10	59			
UGA-13	201	202	1	M297079	20	142	<20	0.36	<10	<10	157	<10	86			
UGA-13	202	203	1	M297080	20	118	<20	0.42	10	<10	165	<10	89			
UGA-13	203	204	1	M297081	19	94	<20	0.39	<10	<10	157	<10	73			
UGA-13	204	205	1	M297082	15	61	<20	0.29	<10	<10	117	<10	49			
UGA-13	205	206	1	M297083	17	71	<20	0.33	<10	<10	129	<10	59			
UGA-13	206	207	1	M297085	20	97	<20	0.39	<10	<10	153	<10	62			
UGA-13	207	208	1	M297086	19	92	<20	0.36	10	<10	142	<10	58			
UGA-13	208	209	1	M297088	18	90	<20	0.39	10	<10	145	10	87			
UGA-13	209	210	1	M297089	17	121	<20	0.35	<10	<10	138	<10	65			
UGA-13	210	211	1	M297090	18	257	<20	0.39	<10	<10	150	<10	80			
UGA-13	211	212	1	M297091	20	109	<20	0.37	<10	<10	141	<10	71			
UGA-13	212	213	1	M297092	21	119	<20	0.42	10	<10	159	<10	78			
UGA-13	213	214	1	M297093	20	80	<20	0.38	<10	<10	146	<10	64			
UGA-13	214	215	1	M297094	20	144	<20	0.38	<10	<10	149	<10	75			
UGA-13	215	216	1	M297095	20	218	<20	0.38	<10	<10	148	<10	70			
UGA-13	216	217	1	M297096	22	193	<20	0.4	<10	<10	158	<10	71			
UGA-13	217	218	1	M297097	20	91	<20	0.38	10	<10	147	<10	56			
UGA-13	218	219	1	M297098	19	93	<20	0.39	<10	<10	157	<10	72			
UGA-13	219	220	1	M297099	18	109	<20	0.39	<10	<10	154	<10	59			
UGA-13	220	221	1	M297101	18	78	<20	0.35	<10	<10	142	<10	51			
UGA-13	221	222	1	M297103	20	90	<20	0.39	<10	<10	157	<10	70			
UGA-13	222	223	1	M297104	15	61	<20	0.39	<10	<10	155	<10	68			
UGA-13	223	224	1	M297105	19	71	<20	0.39	10	<10	147	<10	72			
UGA-13	224	225	1	M297106	16	61	<20	0.31	<10	<10	110	<10	49			
UGA-13	225	226	1	M297107	13	49	<20	0.32	10	<10	106	<10	47			
UGA-13	226	227	1	M297108	16	47	<20	0.34	10	<10	122	10	72			
UGA-13	227	228	1	M297109	13	68	<20	0.25	<10	<10	93	10	56			
UGA-13	228	229	1	M297110	11	48	<20	0.2	<10	<10	68	<10	70			
UGA-13	229	230	1	M297111	13	61	<20	0.24	<10	<10	86	<10	46			
UGA-13	230	231	1	M297112	15	64	<20	0.28	<10	<10	100	<10	51			
UGA-13	231	232	1	M297114	17	57	<20	0.35	<10	<10	125	10	67			
UGA-13	238	239	1	M297115	16	56	<20	0.38	<10	<10	153	<10	75			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-13	180	181	1	M297065						
UGA-13	190	191	1	M297067						
UGA-13	191	192	1	M297068						
UGA-13	192	193	1	M297069						
UGA-13	193	194	1	M297071						
UGA-13	194	195	1	M297072						
UGA-13	195	196	1	M297073						
UGA-13	196	197	1	M297074						
UGA-13	197	198	1	M297075						
UGA-13	198	199	1	M297076						
UGA-13	199	200	1	M297077						
UGA-13	200	201	1	M297078						
UGA-13	201	202	1	M297079						
UGA-13	202	203	1	M297080						
UGA-13	203	204	1	M297081						
UGA-13	204	205	1	M297082						
UGA-13	205	206	1	M297083						
UGA-13	206	207	1	M297085						
UGA-13	207	208	1	M297086						
UGA-13	208	209	1	M297088						
UGA-13	209	210	1	M297089						
UGA-13	210	211	1	M297090						
UGA-13	211	212	1	M297091						
UGA-13	212	213	1	M297092						
UGA-13	213	214	1	M297093						
UGA-13	214	215	1	M297094						
UGA-13	215	216	1	M297095						
UGA-13	216	217	1	M297096						
UGA-13	217	218	1	M297097						
UGA-13	218	219	1	M297098						
UGA-13	219	220	1	M297099						
UGA-13	220	221	1	M297101						
UGA-13	221	222	1	M297103						
UGA-13	222	223	1	M297104						
UGA-13	223	224	1	M297105						
UGA-13	224	225	1	M297106						
UGA-13	225	226	1	M297107						
UGA-13	226	227	1	M297108						
UGA-13	227	228	1	M297109						
UGA-13	228	229	1	M297110						
UGA-13	229	230	1	M297111						
UGA-13	230	231	1	M297112						
UGA-13	231	232	1	M297114						
UGA-13	238	239	1	M297115						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-13	239	240	1	M297116	0.12		1.3	5.94	149	290	1.5	<2	1.19	<0.5	21	43	38
UGA-13	240	241	1	M297117	0.06		0.6	5.62	61	280	1.3	<2	4.23	<0.5	16	34	27
UGA-13	241	242	1	M297118	0.05		1.3	7.61	71	280	1.5	4	4.88	<0.5	18	40	39
UGA-13	242	243	1	M297119	0.09		1.2	6.07	161	330	1.4	<2	3.22	<0.5	15	39	26
UGA-13	243	244	1	M297120	0.08		1.2	5.61	171	280	1.3	<2	9.65	<0.5	15	26	28
UGA-13	244	245	1	M297121	0.26		2.2	7.46	481	2230	1.4	<2	3.46	<0.5	20	37	37
UGA-13	245	246	1	M297122	0.21		1.9	7.8	387	380	1.5	3	1.01	<0.5	19	43	34
UGA-13	246	247	1	M297123	0.18		1.2	7.12	300	500	1.5	5	0.98	<0.5	19	44	37
UGA-13	247	248	1	M297124	0.02		2.2	7.69	260	610	1.5	<2	1.95	<0.5	20	46	52
UGA-13	248	249	1	M297125	0.87		4.7	6.32	506	440	1.3	3	1.86	<0.5	17	42	31
UGA-13	249	250	1	M297126	0.24		1.6	8.17	207	660	1.9	2	1.45	<0.5	19	54	40
UGA-13	250	251	1	M297127	0.06		1.6	8.72	107	740	2.2	<2	2.09	<0.5	27	53	45
UGA-13	251	252	1	M297129	0.06		2	7.81	101	580	1.5	<2	1.66	<0.5	22	46	36
UGA-13	252	253	1	M297131	0.04		2.6	8.59	55	620	1.6	3	1.72	<0.5	21	51	42
UGA-13	253	254	1	M297132	0.04		1.1	6.08	155	490	1.2	3	6.79	0.5	16	32	32
UGA-13	254	255	1	M297133	0.03		<0.5	6.54	114	460	1.4	<2	5.94	<0.5	18	44	37
UGA-13	255	256	1	M297134	0.03		<0.5	5.03	113	40	1	<2	9.22	<0.5	14	23	24
UGA-13	256	257	1	M297135	0.03		<0.5	6.52	117	50	1.3	4	6.83	<0.5	18	26	20
UGA-13	257	258	1	M297136	0.02		<0.5	6.17	79	50	1.2	<2	7.86	<0.5	17	26	26
UGA-13	258	259	1	M297137	0.03		1.2	5.31	52	60	1.1	2	6.64	<0.5	14	36	25
UGA-13	259	260	1	M297138	0.05		2.6	5.97	49	70	1.3	6	3.71	<0.5	18	72	27
UGA-13	260	261	1	M297139	0.11		2.5	6.21	174	90	1.2	4	4.97	<0.5	19	42	30
UGA-13	261	262	1	M297141	0.11		2	5.08	145	80	1	<2	8.13	<0.5	14	21	25
UGA-13	262	263	1	M297142	0.13		0.7	2.52	94	40	0.7	<2	6.65	<0.5	8	30	12
UGA-13	263	264	1	M297143	0.04		<0.5	1.97	63	50	0.6	<2	7.53	<0.5	4	12	4
UGA-13	264	265	1	M297144	0.05		<0.5	3.64	38	110	0.9	<2	6.59	<0.5	6	11	10
UGA-13	265	266	1	M297145	0.07		1.3	5.61	90	170	1	5	2.03	<0.5	11	20	20
UGA-13	266	267	1	M297146	0.08		0.6	7.02	41	190	1.2	3	4.28	<0.5	14	20	28
UGA-13	267	268	1	M297147	0.01		<0.5	7.41	32	210	1.3	2	4.63	<0.5	13	21	29
UGA-13	268	269	1	M297148	0.02		<0.5	7.2	29	240	1.2	<2	3.69	<0.5	13	19	22
UGA-13	269	270	1	M297149	0.02		<0.5	7.13	23	260	1.2	<2	4.09	<0.5	14	18	29
UGA-13	270	271	1	M297151	0.01		<0.5	7.38	29	270	1.2	<2	3.55	<0.5	15	20	22
UGA-13	271	272	1	M297152	0.01		<0.5	7.44	19	280	1.3	2	3.36	<0.5	14	19	21
UGA-13	272	273	1	M297153	0.01		<0.5	7.64	25	300	1.5	3	3.35	<0.5	13	19	21
UGA-13	273	274	1	M297154	0.02		<0.5	7.14	31	290	1.3	4	4.48	<0.5	13	17	22
UGA-13	274	275	1	M297155	0.04		<0.5	6.65	69	320	1.1	<2	5.12	<0.5	14	16	32
UGA-13	275	276	1	M297156	0.02		<0.5	7.32	47	300	1.4	3	3.71	<0.5	15	18	25
UGA-13	276	277	1	M297157	0.01		<0.5	7.15	33	300	1.3	<2	3.81	<0.5	12	21	46
UGA-13	277	278	1	M297159	0.01		<0.5	7.34	17	310	1.5	2	3.22	<0.5	14	19	34
UGA-13	278	279	1	M297161	0.02		<0.5	7.67	35	280	1.5	<2	3.36	<0.5	13	19	30
UGA-13	279	280	1	M297162	0.01		<0.5	7.89	25	320	1.5	2	4.44	<0.5	15	20	32
UGA-13	280	281	1	M297163	0.01		<0.5	6.76	55	290	1.3	<2	4.98	<0.5	14	18	54
UGA-13	281	282	1	M297164	0.01		<0.5	7.46	21	300	1.4	<2	4.75	0.5	14	19	29
UGA-13	282	283	1	M297165	0.01		0.5	7.82	26	340	1.8	<2	2.86	<0.5	14	22	26

					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	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	
UGA-13	239	240	1	M297116	3.03	10	3.28	20	1	167	3	0.02	10	1090	9	3.1	22	
UGA-13	240	241	1	M297117	4.23	10	2.37	20	3.69	1460	2	0.02	8	770	7	2.8	18	
UGA-13	241	242	1	M297118	3.61	10	3.06	30	3.16	1180	2	0.02	8	1070	5	2.62	22	
UGA-13	242	243	1	M297119	4.5	10	2.98	20	2	719	2	0.02	10	950	8	4.18	26	
UGA-13	243	244	1	M297120	4.86	10	2.39	20	5.32	2950	2	0.02	10	800	8	3.77	14	
UGA-13	244	245	1	M297121	5.8	10	4.55	30	2.47	711	2	0.05	11	1100	9	5.27	20	
UGA-13	245	246	1	M297122	4.19	10	4.9	30	1.16	206	2	0.04	9	1180	6	3.82	28	
UGA-13	246	247	1	M297123	4.96	10	4.11	20	1.43	305	2	0.04	10	1090	8	3.89	22	
UGA-13	247	248	1	M297124	4.54	10	3.6	30	1.8	373	3	0.04	12	1150	8	3.12	26	
UGA-13	248	249	1	M297125	5.74	10	3.17	20	2.02	365	4	0.03	12	970	11	4.29	50	
UGA-13	249	250	1	M297126	3.7	20	3.5	30	1.61	551	2	0.04	8	1210	7	1.49	34	
UGA-13	250	251	1	M297127	4.45	20	3.21	30	2.01	766	2	0.04	11	1270	5	1.41	28	
UGA-13	251	252	1	M297129	5.28	10	3.32	30	1.55	377	3	0.03	11	1150	7	4.46	29	
UGA-13	252	253	1	M297131	4.14	10	3.69	30	1.24	348	2	0.04	11	1250	7	3.87	33	
UGA-13	253	254	1	M297132	5.35	10	2.44	20	3.65	1820	2	0.02	9	860	9	4.87	31	
UGA-13	254	255	1	M297133	5.67	10	2.46	20	3.48	1470	2	0.02	13	900	10	5.61	21	
UGA-13	255	256	1	M297134	4.23	10	1.42	20	5.17	2210	1	0.01	8	700	8	3.8	16	
UGA-13	256	257	1	M297135	3.94	10	2.42	30	3.96	1350	2	0.01	10	1030	5	3.71	19	
UGA-13	257	258	1	M297136	3.96	10	2.21	20	4.44	1600	2	0.01	10	980	5	3.67	25	
UGA-13	258	259	1	M297137	3.75	10	2.03	20	3.63	1540	2	0.01	11	820	8	3.39	19	
UGA-13	259	260	1	M297138	4.41	10	2.71	20	2.18	1010	2	0.01	19	930	10	4.31	21	
UGA-13	260	261	1	M297139	4.4	10	2.68	20	2.57	1440	4	0.02	13	900	13	3.61	21	
UGA-13	261	262	1	M297141	3.59	10	2.21	20	4.44	2310	8	0.01	9	730	11	2.44	22	
UGA-13	262	263	1	M297142	3.08	<10	1.12	10	3.55	1990	4	0.01	8	410	13	1.99	19	
UGA-13	263	264	1	M297143	3.29	<10	0.83	10	3.9	2400	2	0.01	<1	290	6	1.9	13	
UGA-13	264	265	1	M297144	3.1	10	1.51	10	3.15	3130	3	0.02	2	420	5	1.63	16	
UGA-13	265	266	1	M297145	3.73	10	2.38	20	1.04	635	3	0.02	3	610	10	3.24	16	
UGA-13	266	267	1	M297146	4.15	10	2.63	20	1.9	1130	1	0.03	4	780	6	1.7	17	
UGA-13	267	268	1	M297147	4.07	10	2.6	20	2.04	1170	<1	0.03	2	820	12	0.45	15	
UGA-13	268	269	1	M297148	3.49	10	2.44	20	1.7	921	1	0.03	2	790	9	0.33	15	
UGA-13	269	270	1	M297149	3.84	10	2.51	20	1.93	1050	1	0.03	4	810	13	0.47	20	
UGA-13	270	271	1	M297151	3.96	10	2.71	20	1.57	773	2	0.04	3	810	15	1.62	14	
UGA-13	271	272	1	M297152	3.8	10	2.58	20	1.62	788	2	0.04	3	830	13	0.44	9	
UGA-13	272	273	1	M297153	3.84	10	2.59	20	1.64	826	1	0.05	3	820	7	0.34	10	
UGA-13	273	274	1	M297154	3.94	10	2.38	20	1.88	978	1	0.05	4	800	12	0.35	10	
UGA-13	274	275	1	M297155	4.07	10	2.57	20	2.04	1100	2	0.04	2	740	11	1.9	12	
UGA-13	275	276	1	M297156	4.11	10	2.53	20	1.61	828	2	0.07	2	810	12	1.48	12	
UGA-13	276	277	1	M297157	3.62	10	2.48	20	1.5	773	1	0.08	4	800	7	0.92	9	
UGA-13	277	278	1	M297159	3.86	10	2.44	20	1.42	799	1	0.09	3	880	6	0.4	13	
UGA-13	278	279	1	M297161	4.17	20	2.39	20	1.55	888	<1	0.09	4	850	8	0.44	16	
UGA-13	279	280	1	M297162	3.84	10	2.61	20	1.73	837	1	0.1	3	860	10	0.8	10	
UGA-13	280	281	1	M297163	4.03	10	2.51	20	1.95	863	2	0.06	1	790	8	2.06	9	
UGA-13	281	282	1	M297164	3.76	20	2.38	20	1.98	1010	2	0.1	3	820	8	0.53	8	
UGA-13	282	283	1	M297165	4.55	20	3.01	20	1.6	761	2	0.04	4	960	22	0.99	8	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Au Total (+)(-) ppm	Au (+) Fraction ppm
UGA-13	239	240	1	M297116	16	55	<20	0.42	<10	<10	164	10	55			
UGA-13	240	241	1	M297117	16	116	<20	0.28	<10	<10	117	<10	64			
UGA-13	241	242	1	M297118	20	129	<20	0.39	10	<10	146	10	63			
UGA-13	242	243	1	M297119	17	92	<20	0.31	10	<10	123	<10	48			
UGA-13	243	244	1	M297120	15	177	<20	0.29	10	<10	115	<10	35			
UGA-13	244	245	1	M297121	21	171	<20	0.39	10	<10	156	<10	83			
UGA-13	245	246	1	M297122	21	82	<20	0.43	10	<10	168	<10	76			
UGA-13	246	247	1	M297123	19	72	<20	0.4	10	<10	172	<10	61			
UGA-13	247	248	1	M297124	21	83	<20	0.41	10	<10	161	10	51			
UGA-13	248	249	1	M297125	18	76	<20	0.34	10	<10	134	<10	56			
UGA-13	249	250	1	M297126	23	77	<20	0.43	10	<10	165	<10	45			
UGA-13	250	251	1	M297127	24	96	<20	0.47	<10	<10	175	10	61			
UGA-13	251	252	1	M297129	23	76	<20	0.42	<10	<10	166	<10	69			
UGA-13	252	253	1	M297131	23	78	<20	0.46	10	<10	178	10	78			
UGA-13	253	254	1	M297132	17	132	<20	0.32	10	<10	118	<10	47			
UGA-13	254	255	1	M297133	19	112	<20	0.35	<10	<10	123	10	56			
UGA-13	255	256	1	M297134	14	175	<20	0.27	<10	<10	98	<10	48			
UGA-13	256	257	1	M297135	18	108	<20	0.36	10	<10	132	<10	53			
UGA-13	257	258	1	M297136	17	109	<20	0.34	10	<10	128	<10	53			
UGA-13	258	259	1	M297137	15	70	<20	0.28	<10	<10	105	10	43			
UGA-13	259	260	1	M297138	17	47	<20	0.31	10	<10	119	10	56			
UGA-13	260	261	1	M297139	18	57	<20	0.33	<10	<10	128	<10	55			
UGA-13	261	262	1	M297141	14	87	<20	0.27	10	<10	104	10	64			
UGA-13	262	263	1	M297142	8	52	<20	0.13	<10	<10	56	<10	58			
UGA-13	263	264	1	M297143	6	55	<20	0.1	<10	<10	39	<10	23			
UGA-13	264	265	1	M297144	9	56	<20	0.21	<10	<10	63	<10	22			
UGA-13	265	266	1	M297145	14	35	<20	0.31	<10	<10	96	<10	63			
UGA-13	266	267	1	M297146	17	62	<20	0.39	<10	<10	116	<10	85			
UGA-13	267	268	1	M297147	17	69	<20	0.41	10	<10	120	10	84			
UGA-13	268	269	1	M297148	17	72	<20	0.4	<10	<10	115	<10	53			
UGA-13	269	270	1	M297149	16	72	<20	0.4	10	<10	121	<10	68			
UGA-13	270	271	1	M297151	17	60	<20	0.41	<10	<10	121	<10	55			
UGA-13	271	272	1	M297152	17	59	<20	0.42	10	<10	125	<10	73			
UGA-13	272	273	1	M297153	17	59	<20	0.41	10	<10	123	<10	64			
UGA-13	273	274	1	M297154	16	70	<20	0.39	10	<10	119	<10	59			
UGA-13	274	275	1	M297155	15	70	<20	0.36	<10	<10	105	<10	43			
UGA-13	275	276	1	M297156	16	71	<20	0.4	<10	<10	116	<10	59			
UGA-13	276	277	1	M297157	16	77	<20	0.4	<10	<10	118	<10	56			
UGA-13	277	278	1	M297159	16	80	<20	0.42	<10	<10	125	<10	69			
UGA-13	278	279	1	M297161	18	85	<20	0.44	10	<10	124	<10	72			
UGA-13	279	280	1	M297162	18	91	<20	0.43	10	<10	125	<10	65			
UGA-13	280	281	1	M297163	16	86	<20	0.37	<10	<10	109	<10	48			
UGA-13	281	282	1	M297164	17	106	<20	0.41	<10	<10	118	<10	67			
UGA-13	282	283	1	M297165	18	75	<20	0.46	10	<10	148	<10	71			



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-13	239	240	1	M297116						
UGA-13	240	241	1	M297117						
UGA-13	241	242	1	M297118						
UGA-13	242	243	1	M297119						
UGA-13	243	244	1	M297120						
UGA-13	244	245	1	M297121						
UGA-13	245	246	1	M297122						
UGA-13	246	247	1	M297123						
UGA-13	247	248	1	M297124						
UGA-13	248	249	1	M297125						
UGA-13	249	250	1	M297126						
UGA-13	250	251	1	M297127						
UGA-13	251	252	1	M297129						
UGA-13	252	253	1	M297131						
UGA-13	253	254	1	M297132						
UGA-13	254	255	1	M297133						
UGA-13	255	256	1	M297134						
UGA-13	256	257	1	M297135						
UGA-13	257	258	1	M297136						
UGA-13	258	259	1	M297137						
UGA-13	259	260	1	M297138						
UGA-13	260	261	1	M297139						
UGA-13	261	262	1	M297141						
UGA-13	262	263	1	M297142						
UGA-13	263	264	1	M297143						
UGA-13	264	265	1	M297144						
UGA-13	265	266	1	M297145						
UGA-13	266	267	1	M297146						
UGA-13	267	268	1	M297147						
UGA-13	268	269	1	M297148						
UGA-13	269	270	1	M297149						
UGA-13	270	271	1	M297151						
UGA-13	271	272	1	M297152						
UGA-13	272	273	1	M297153						
UGA-13	273	274	1	M297154						
UGA-13	274	275	1	M297155						
UGA-13	275	276	1	M297156						
UGA-13	276	277	1	M297157						
UGA-13	277	278	1	M297159						
UGA-13	278	279	1	M297161						
UGA-13	279	280	1	M297162						
UGA-13	280	281	1	M297163						
UGA-13	281	282	1	M297164						
UGA-13	282	283	1	M297165						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-11	14	15	1	M296585	0.18		2.8	6.47	158	430	1.1	<2	2	<0.5	18	62	29
UGA-11	15	16	1	M296586	1.33		20.5	6.25	384	460	1	<2	1.22	0.6	16	64	35
UGA-11	16	17	1	M296587	0.16		3.2	6.32	214	410	1	<2	0.47	1	19	66	38
UGA-11	17	18	1	M296588	0.43		9.3	5.47	420	440	1.1	<2	0.82	<0.5	20	59	32
UGA-11	18	19	1	M296589	0.38		5.2	4.86	240	470	1	<2	1.26	<0.5	16	59	26
UGA-11	19	20	1	M296591	0.21		7.4	6.85	301	410	1.2	<2	0.59	<0.5	19	70	31
UGA-11	20	21	1	M296592	0.46		4.4	7.04	234	540	1.1	<2	0.71	<0.5	22	73	33
UGA-11	21	22	1	M296593	0.14		3	7.15	238	490	1.2	2	1.4	0.5	21	70	35
UGA-11	22	23	1	M296594	0.11		3.2	7.23	171	670	1.1	<2	0.97	<0.5	19	72	34
UGA-11	23	24	1	M296595	1.01		13.7	5.7	427	440	0.9	<2	1.55	0.5	17	59	29
UGA-11	24	25	1	M296596	0.12		1.8	6.16	118	370	1.1	<2	1.65	<0.5	19	65	29
UGA-11	25	26	1	M296597	1.19		14.6	6.43	444	400	1.4	<2	1.14	<0.5	20	69	39
UGA-11	26	27	1	M296598	0.15		1.9	6.74	146	280	1.4	<2	0.6	<0.5	21	73	30
UGA-11	27	28	1	M296599	0.18		1.9	7.31	157	600	1.2	<2	1.07	0.5	21	71	32
UGA-11	28	29	1	M296601	0.14		3	7.04	152	530	0.9	<2	1.18	<0.5	20	71	38
UGA-11	29	30	1	M296602	0.52		4.5	6.15	179	410	1.2	<2	0.92	<0.5	18	66	28
UGA-11	30	31	1	M297332	0.29		3	5.81	172	510	1	<2	0.61	<0.5	17	72	31
UGA-11	31	32	1	M297333	0.14		1.7	6.33	152	510	1	<2	1.24	<0.5	20	74	32
UGA-11	32	33	1	M297334	0.08		1.1	6.34	106	460	1	2	1.04	<0.5	19	67	30
UGA-11	33	34	1	M297336	0.07		1.2	6.13	137	710	1	<2	2.06	<0.5	18	56	24
UGA-11	34	35	1	M297338	0.06		1.3	6.31	78	590	1	<2	0.7	<0.5	16	30	20
UGA-11	35	36	1	M297339	0.39		4.7	6.38	101	490	1.1	<2	0.63	<0.5	13	28	21
UGA-11	36	37	1	M297340	0.11		1.2	6.19	90	640	1.1	<2	0.65	<0.5	14	28	19
UGA-11	37	38	1	M297341	0.11		2.1	6.09	203	640	1.2	<2	0.74	<0.5	12	28	20
UGA-11	38	39	1	M297342	0.07		1.6	6.42	161	520	1.1	<2	0.94	<0.5	14	26	22
UGA-11	39	40	1	M297343	0.09		2.6	6.25	89	580	1.1	<2	0.61	<0.5	13	27	24
UGA-11	40	41	1	M297344	0.46		4.6	6.45	95	540	1.1	<2	0.69	<0.5	13	26	24
UGA-11	41	42	1	M297345	0.25		3	6.42	79	510	1.1	<2	0.93	<0.5	14	27	27
UGA-11	42	43	1	M297346	0.48		8	6.58	138	450	1.2	2	0.63	<0.5	14	28	27
UGA-11	43	44	1	M297347	0.08		1.8	6.43	105	370	1.3	<2	0.94	<0.5	13	27	22
UGA-11	44	45	1	M297348	0.05		1.1	6.41	84	400	1.4	<2	0.52	<0.5	14	26	24
UGA-11	45	46	1	M296603	0.09		1.7	6.07	114	360	1.5	<2	0.36	<0.5	13	28	20
UGA-11	46	47	1	M296604	0.12		2.1	6.38	163	470	1.4	<2	0.31	<0.5	13	31	23
UGA-11	47	48	1	M296605	0.05		1.8	6.78	165	660	1.4	<2	0.29	<0.5	13	28	25
UGA-11	48	49	1	M296606	1.63		12.6	5.21	803	470	1.2	<2	0.32	<0.5	12	28	28
UGA-11	49	50	1	M296607	0.08		2.1	5.59	164	450	1.3	<2	0.45	<0.5	11	28	22
UGA-11	50	51	1	M296608	0.18		1.7	6.12	153	480	1.3	<2	0.27	<0.5	12	28	23
UGA-11	51	52	1	M296609	1.41		2.6	6.13	222	240	1.4	<2	0.35	<0.5	13	28	21
UGA-11	52	53	1	M296611	0.29		2.7	5.62	258	260	1.4	<2	0.33	<0.5	15	31	24
UGA-11	53	54	1	M296612	0.22		3	6.12	212	390	1.5	<2	0.39	<0.5	14	31	31
UGA-11	54	55	1	M296613	1.13		5.1	6.77	318	500	1.3	<2	0.38	0.6	16	34	38
UGA-11	55	56	1	M296614	2.67		3.8	6.1	223	610	1.2	<2	0.92	0.7	12	30	45
UGA-11	56	57	1	M296615	0.25		2.2	6.39	214	730	1.1	<2	1.1	<0.5	14	34	26
UGA-11	57	58	1	M296616	0.07		2.2	7.41	90	340	1.2	<2	1.3	<0.5	17	38	28

					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	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
UGA-11	14	15	1	M296585	4.82	10	4.57	20	2.63	540	2	0.06	17	1140	9	2.24	23
UGA-11	15	16	1	M296586	4.44	10	4.33	20	1.57	415	3	0.05	12	870	13	2.67	41
UGA-11	16	17	1	M296587	4.48	10	4.3	20	1.05	1020	3	0.05	15	1020	10	2.06	27
UGA-11	17	18	1	M296588	5.83	10	3.97	20	0.9	579	4	0.05	16	1040	14	4.76	38
UGA-11	18	19	1	M296589	4.81	10	3.64	20	1.47	461	5	0.05	14	900	11	3.46	49
UGA-11	19	20	1	M296591	4.84	10	4.49	20	1.21	768	6	0.06	19	1330	12	2.83	36
UGA-11	20	21	1	M296592	5.06	10	3.51	20	1.17	522	6	0.07	18	1100	15	3.54	31
UGA-11	21	22	1	M296593	5.59	10	4.54	30	1.87	528	3	0.06	18	1010	12	3.66	32
UGA-11	22	23	1	M296594	4.19	10	3.9	30	1.74	357	3	0.06	18	1180	9	3.16	29
UGA-11	23	24	1	M296595	5.77	10	3.71	20	2.08	459	3	0.05	15	960	10	3.99	56
UGA-11	24	25	1	M296596	5.09	10	3.58	20	2.08	615	4	0.04	17	1090	10	2.36	33
UGA-11	25	26	1	M296597	6.01	10	3.98	20	1.25	1520	16	0.05	17	1250	13	2.71	59
UGA-11	26	27	1	M296598	5.31	10	4.37	30	1.22	1400	2	0.05	17	1220	12	2.05	26
UGA-11	27	28	1	M296599	4.44	20	4.9	30	1.8	576	2	0.06	18	1170	11	2.56	21
UGA-11	28	29	1	M296601	5.06	10	5.37	30	2.29	704	7	0.08	18	960	11	2.82	23
UGA-11	29	30	1	M296602	4.86	10	3.65	20	1.64	383	7	0.04	18	980	11	4.14	28
UGA-11	30	31	1	M297332	4.18	10	4.1	20	1.36	353	4	0.05	16	1140	8	2.73	25
UGA-11	31	32	1	M297333	4.34	10	4.53	20	1.64	404	3	0.06	14	1010	9	2.84	16
UGA-11	32	33	1	M297334	4.52	10	4.52	20	2.15	480	4	0.06	16	1040	7	2.35	22
UGA-11	33	34	1	M297336	5.05	10	4.32	20	3.12	728	3	0.05	11	1000	7	2.76	18
UGA-11	34	35	1	M297338	4.57	10	4.68	30	1.98	457	3	0.06	11	1010	9	2.98	20
UGA-11	35	36	1	M297339	3.54	10	5.23	30	1.28	368	2	0.05	7	940	12	2.5	20
UGA-11	36	37	1	M297340	3.78	10	4.78	30	2.05	464	3	0.05	8	850	8	2.02	12
UGA-11	37	38	1	M297341	3.58	10	4.75	30	1.67	366	3	0.05	5	880	7	2.11	21
UGA-11	38	39	1	M297342	3.97	10	4.86	30	1.47	376	3	0.05	7	990	10	2.83	18
UGA-11	39	40	1	M297343	3.18	10	4.97	30	0.97	253	4	0.06	6	990	11	2.28	20
UGA-11	40	41	1	M297344	3.33	10	4.66	30	1.12	304	7	0.05	8	1200	9	1.97	20
UGA-11	41	42	1	M297345	4	10	4.32	30	1.98	469	4	0.04	6	1090	11	1.8	17
UGA-11	42	43	1	M297346	4.24	10	4.43	30	1.72	449	5	0.04	6	1060	9	2.05	24
UGA-11	43	44	1	M297347	4.37	10	4.2	30	2.11	528	3	0.04	7	990	6	1.78	21
UGA-11	44	45	1	M297348	4.4	10	4.16	30	1.79	650	4	0.04	11	1090	11	2.13	24
UGA-11	45	46	1	M296603	4.68	10	3.99	30	1.34	1230	3	0.04	10	1160	12	1.71	24
UGA-11	46	47	1	M296604	4.2	10	4.35	30	1.13	943	4	0.05	9	1010	10	2.05	24
UGA-11	47	48	1	M296605	4.83	10	3.62	30	1.54	946	2	0.06	9	890	12	2.24	25
UGA-11	48	49	1	M296606	5.07	10	3.63	20	0.79	774	25	0.05	7	1110	17	3.65	60
UGA-11	49	50	1	M296607	3.93	10	3.53	30	0.83	1100	4	0.04	6	1560	9	1.58	31
UGA-11	50	51	1	M296608	3.91	10	4.65	30	1.14	930	3	0.05	7	910	12	1.7	22
UGA-11	51	52	1	M296609	4.96	10	4.05	30	0.98	1890	3	0.04	8	1070	15	1.9	26
UGA-11	52	53	1	M296611	3.6	10	2.99	20	0.48	868	9	0.04	9	1070	12	2.31	33
UGA-11	53	54	1	M296612	4.68	10	4.34	30	0.86	1150	4	0.06	10	1210	13	2.26	32
UGA-11	54	55	1	M296613	4.5	10	3.82	30	1.18	686	9	0.07	11	1250	14	2.48	41
UGA-11	55	56	1	M296614	3.87	10	3.88	20	1.55	573	6	0.06	9	870	10	2.19	23
UGA-11	56	57	1	M296615	3.89	10	4.31	30	1.68	376	3	0.08	7	940	12	2.03	23
UGA-11	57	58	1	M296616	4.36	20	4.4	30	2.31	488	2	0.05	11	1050	11	1.91	18

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
UGA-11	14	15	1	M296585	19	159	<20	0.32	10	<10	129	<10	61				
UGA-11	15	16	1	M296586	18	131	<20	0.31	10	<10	129	<10	84				
UGA-11	16	17	1	M296587	18	108	<20	0.32	10	<10	134	10	145				
UGA-11	17	18	1	M296588	15	80	<20	0.27	10	<10	130	10	54				
UGA-11	18	19	1	M296589	13	93	<20	0.23	10	<10	104	10	49				
UGA-11	19	20	1	M296591	19	101	<20	0.34	10	<10	149	10	73				
UGA-11	20	21	1	M296592	20	113	<20	0.35	10	<10	149	10	63				
UGA-11	21	22	1	M296593	20	126	<20	0.35	10	<10	147	10	65				
UGA-11	22	23	1	M296594	21	149	<20	0.38	10	<10	151	10	66				
UGA-11	23	24	1	M296595	16	116	<20	0.28	10	<10	115	<10	63				
UGA-11	24	25	1	M296596	17	84	<20	0.3	<10	<10	127	10	68				
UGA-11	25	26	1	M296597	19	87	<20	0.32	10	<10	131	10	62				
UGA-11	26	27	1	M296598	20	69	<20	0.35	10	<10	140	10	65				
UGA-11	27	28	1	M296599	21	139	<20	0.37	<10	<10	147	10	70				
UGA-11	28	29	1	M296601	21	298	<20	0.35	10	<10	151	<10	70				
UGA-11	29	30	1	M296602	19	95	<20	0.32	<10	<10	141	10	59				
UGA-11	30	31	1	M297332	19	129	<20	0.32	10	<10	141	<10	49				
UGA-11	31	32	1	M297333	21	135	<20	0.35	<10	<10	142	10	51				
UGA-11	32	33	1	M297334	20	130	<20	0.35	10	<10	139	10	59				
UGA-11	33	34	1	M297336	19	200	<20	0.33	10	<10	132	10	61				
UGA-11	34	35	1	M297338	16	176	<20	0.32	10	<10	117	<10	62				
UGA-11	35	36	1	M297339	14	131	<20	0.29	<10	<10	109	10	53				
UGA-11	36	37	1	M297340	14	125	<20	0.29	<10	<10	103	<10	54				
UGA-11	37	38	1	M297341	14	116	<20	0.28	10	<10	100	<10	55				
UGA-11	38	39	1	M297342	14	98	<20	0.3	10	<10	103	<10	52				
UGA-11	39	40	1	M297343	14	76	<20	0.3	10	<10	119	<10	53				
UGA-11	40	41	1	M297344	14	69	<20	0.3	<10	<10	109	10	50				
UGA-11	41	42	1	M297345	14	72	<20	0.3	<10	<10	106	<10	56				
UGA-11	42	43	1	M297346	15	70	<20	0.31	10	<10	108	10	61				
UGA-11	43	44	1	M297347	14	69	<20	0.3	10	<10	104	<10	67				
UGA-11	44	45	1	M297348	14	62	<20	0.29	10	<10	101	<10	54				
UGA-11	45	46	1	M296603	13	55	<20	0.27	<10	<10	102	<10	64				
UGA-11	46	47	1	M296604	14	92	<20	0.29	10	<10	107	<10	57				
UGA-11	47	48	1	M296605	14	97	<20	0.3	<10	<10	103	<10	59				
UGA-11	48	49	1	M296606	11	71	<20	0.22	10	<10	82	<10	50				
UGA-11	49	50	1	M296607	12	76	<20	0.24	<10	<10	96	<10	64				
UGA-11	50	51	1	M296608	13	80	<20	0.27	10	<10	97	<10	52				
UGA-11	51	52	1	M296609	13	61	<20	0.27	<10	<10	99	<10	63				
UGA-11	52	53	1	M296611	12	49	<20	0.26	<10	<10	91	<10	48				
UGA-11	53	54	1	M296612	15	65	<20	0.29	<10	<10	111	10	61				
UGA-11	54	55	1	M296613	16	103	<20	0.34	10	<10	148	10	96				
UGA-11	55	56	1	M296614	14	100	<20	0.28	10	<10	115	10	67				
UGA-11	56	57	1	M296615	15	112	<20	0.31	10	<10	119	<10	54				
UGA-11	57	58	1	M296616	19	102	<20	0.37	<10	<10	144	10	61				

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-11	14	15	1	M296585						
UGA-11	15	16	1	M296586						
UGA-11	16	17	1	M296587						
UGA-11	17	18	1	M296588						
UGA-11	18	19	1	M296589						
UGA-11	19	20	1	M296591						
UGA-11	20	21	1	M296592						
UGA-11	21	22	1	M296593						
UGA-11	22	23	1	M296594						
UGA-11	23	24	1	M296595						
UGA-11	24	25	1	M296596						
UGA-11	25	26	1	M296597						
UGA-11	26	27	1	M296598						
UGA-11	27	28	1	M296599						
UGA-11	28	29	1	M296601						
UGA-11	29	30	1	M296602						
UGA-11	30	31	1	M297332						
UGA-11	31	32	1	M297333						
UGA-11	32	33	1	M297334						
UGA-11	33	34	1	M297336						
UGA-11	34	35	1	M297338						
UGA-11	35	36	1	M297339						
UGA-11	36	37	1	M297340						
UGA-11	37	38	1	M297341						
UGA-11	38	39	1	M297342						
UGA-11	39	40	1	M297343						
UGA-11	40	41	1	M297344						
UGA-11	41	42	1	M297345						
UGA-11	42	43	1	M297346						
UGA-11	43	44	1	M297347						
UGA-11	44	45	1	M297348						
UGA-11	45	46	1	M296603						
UGA-11	46	47	1	M296604						
UGA-11	47	48	1	M296605						
UGA-11	48	49	1	M296606						
UGA-11	49	50	1	M296607						
UGA-11	50	51	1	M296608						
UGA-11	51	52	1	M296609						
UGA-11	52	53	1	M296611						
UGA-11	53	54	1	M296612						
UGA-11	54	55	1	M296613						
UGA-11	55	56	1	M296614						
UGA-11	56	57	1	M296615						
UGA-11	57	58	1	M296616						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-11	58	59	1	M296617	0.08		2.3	7.11	144	600	1.1	<2	0.58	<0.5	18	42	43
UGA-11	59	60	1	M296618	0.1		4.4	6.98	127	610	1.2	<2	0.88	0.5	18	39	26
UGA-11	60	61	1	M296619	0.25		2	7.31	115	580	1.2	<2	0.69	<0.5	19	42	25
UGA-11	61	62	1	M296620	0.22		1.9	7	140	510	1.3	<2	0.59	0.5	17	40	26
UGA-11	62	63	1	M296621	0.17		2.2	6.79	115	490	1.2	<2	1.04	0.6	16	37	26
UGA-11	63	64	1	M296622	0.08		1.4	7.58	83	410	1.2	<2	1.31	0.5	18	39	32
UGA-11	64	65	1	M296623	0.1		1.7	7.4	155	630	1.5	<2	1.09	0.6	19	39	36
UGA-11	65	66	1	M296624	0.44		2.5	7.05	292	590	1.5	<2	0.71	0.5	18	40	38
UGA-11	66	67	1	M296626	0.06		2.5	6.99	183	580	1.3	<2	1.45	<0.5	18	36	28
UGA-11	67	68	1	M296627	0.19		2.9	6.11	286	350	1.2	<2	0.84	0.5	17	35	24
UGA-11	68	69	1	M296628	0.13		2.6	6.89	135	760	1.5	<2	0.74	0.5	15	36	25
UGA-11	69	70	1	M296629	0.12		2.6	5.9	183	400	1.1	<2	1.2	0.5	15	33	21
UGA-11	70	71	1	M296631	0.11		2.1	7.07	139	620	1.3	<2	0.64	<0.5	16	35	24
UGA-11	71	72	1	M296632	0.04		1.2	7.76	45	510	1.2	<2	0.42	<0.5	18	38	37
UGA-11	72	73	1	M296633	0.18		1.1	8.01	70	610	1.3	<2	0.36	0.5	18	41	34
UGA-11	73	74	1	M297349	0.15		1.4	7.59	133	660	1.4	<2	0.83	<0.5	20	41	45
UGA-11	74	75	1	M297351	0.02		<0.5	8.17	45	650	1.4	<2	0.46	<0.5	20	46	38
UGA-11	75	76	1	M297352	0.02		<0.5	7.85	57	650	1.3	<2	2.68	0.5	22	42	37
UGA-11	76	77	1	M297353	0.02		<0.5	8.21	61	570	1.3	4	2.52	0.6	20	42	35
UGA-11	77	78	1	M297354	0.16		2.6	7.84	187	650	1.3	<2	0.54	<0.5	19	39	48
UGA-11	78	79	1	M297355	0.37		2	7.09	172	520	1.1	<2	0.61	<0.5	18	36	32
UGA-11	79	80	1	M297356	0.25		2.3	7.33	133	660	1.1	<2	0.51	<0.5	16	39	33
UGA-11	80	81	1	M297357	0.37		1.9	7.06	224	690	1.2	<2	0.4	<0.5	20	39	34
UGA-11	81	82	1	M297358	0.19		2	7.56	91	630	1.3	<2	0.7	<0.5	18	45	32
UGA-11	82	83	1	M297361	0.16		2	6.47	125	570	1.1	<2	0.5	<0.5	18	37	27
UGA-11	83	84	1	M297362	0.16		1.6	6.14	59	510	1	<2	1.17	<0.5	16	36	25
UGA-11	84	85	1	M297363	0.26		2.5	5.93	112	510	1.1	<2	0.67	<0.5	16	39	24
UGA-11	85	86	1	M297364	0.13		2.2	6.62	135	640	1.4	<2	1.4	<0.5	19	38	33
UGA-11	86	87	1	M297365	0.12		0.7	7.71	70	700	1.4	3	1.12	<0.5	20	45	33
UGA-11	87	88	1	M297366	0.27		2.3	7.04	121	770	1.3	<2	1.77	0.6	19	42	46
UGA-11	88	89	1	M297367	0.11		0.9	7.32	176	680	1.3	3	1.18	<0.5	19	43	36
UGA-11	89	90	1	M297368	0.08		0.5	7.66	27	620	1.3	4	2.07	0.5	19	47	33
UGA-11	90	91	1	M297369	0.13		0.9	7.7	84	590	1.2	<2	0.68	0.5	21	44	37
UGA-11	91	92	1	M297370	0.1		2.1	8.05	82	670	1.4	<2	0.72	<0.5	20	44	55
UGA-11	92	93	1	M297371	0.08		1.8	6.77	58	510	1.2	<2	1.24	<0.5	17	35	27
UGA-11	93	94	1	M297372	0.12		1.9	6.38	61	500	1.2	<2	2.58	<0.5	17	34	29
UGA-11	94	95	1	M297373	0.06		1.9	6.23	32	510	1.1	<2	0.8	<0.5	16	37	28
UGA-11	95	96	1	M297374	0.15		1.9	6.48	92	560	1.1	<2	1.07	<0.5	16	38	27
UGA-11	96	97	1	M296634	0.44		3.1	6.84	189	320	1.2	<2	0.91	<0.5	17	41	32
UGA-11	97	98	1	M296635	0.33		1.9	7.12	190	600	1.3	<2	0.7	<0.5	20	42	34
UGA-11	98	99	1	M296637	0.02		<0.5	8.37	40	670	1.4	<2	1.18	<0.5	21	49	33
UGA-11	99	100	1	M296638	0.01		<0.5	7.88	9	570	1.5	<2	2.62	<0.5	20	47	35
UGA-11	100	101	1	M296639	1.47		8.2	6.62	228	430	1.7	<2	0.39	<0.5	19	42	39
UGA-11	101	102	1	M296640	0.13		1.4	7.58	109	320	1.7	<2	0.36	<0.5	20	40	37

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-11	58	59	1	M296617	4.29	20	4.2	30	1.78	327	4	0.07	12	1110	10	2.81	29	
UGA-11	59	60	1	M296618	4.87	10	4.12	30	2	376	2	0.07	10	980	13	3.67	19	
UGA-11	60	61	1	M296619	4.72	20	4.32	30	1.99	373	5	0.07	13	1060	10	3.29	21	
UGA-11	61	62	1	M296620	4.34	10	4.32	30	1.88	365	3	0.06	10	1040	9	2.97	21	
UGA-11	62	63	1	M296621	4.59	10	4	30	1.68	413	3	0.07	11	960	9	3.29	22	
UGA-11	63	64	1	M296622	4.79	20	4.63	30	2.33	583	4	0.06	12	1060	10	2.28	23	
UGA-11	64	65	1	M296623	5.56	10	4.88	30	1.77	718	2	0.08	11	1020	13	3.35	24	
UGA-11	65	66	1	M296624	4.86	10	4.12	30	1.05	931	4	0.07	12	1590	13	2.85	35	
UGA-11	66	67	1	M296626	5.48	10	4.74	30	2.25	523	3	0.08	12	1100	12	4.04	25	
UGA-11	67	68	1	M296627	4.79	10	4.17	20	1.53	294	4	0.08	13	960	12	4.29	28	
UGA-11	68	69	1	M296628	3.9	20	4.23	20	2.67	392	4	0.07	10	1070	11	2.86	20	
UGA-11	69	70	1	M296629	4.43	10	3.86	20	1.89	362	6	0.05	10	1140	10	3.85	32	
UGA-11	70	71	1	M296631	4.16	10	4.57	30	2.56	402	6	0.06	11	1000	12	2.55	19	
UGA-11	71	72	1	M296632	4.99	20	4.79	30	2.66	439	3	0.06	10	1110	12	1.99	13	
UGA-11	72	73	1	M296633	5.34	20	4.09	30	2.86	571	1	0.07	10	1090	11	1.15	16	
UGA-11	73	74	1	M297349	5.33	10	5.21	30	2.85	748	3	0.07	11	1110	10	2.07	13	
UGA-11	74	75	1	M297351	5.28	20	5.65	30	3.04	739	1	0.1	12	1200	7	0.75	11	
UGA-11	75	76	1	M297352	5.29	20	2.66	30	2.81	842	2	0.9	13	1180	11	0.3	11	
UGA-11	76	77	1	M297353	5.57	20	2.98	30	3.12	907	2	0.78	9	1140	7	0.64	9	
UGA-11	77	78	1	M297354	4.95	10	5.32	30	2.93	691	2	0.09	9	1160	9	1.78	16	
UGA-11	78	79	1	M297355	4.64	20	5.18	30	2.43	437	2	0.05	8	1040	9	2.9	11	
UGA-11	79	80	1	M297356	4.28	20	5.29	30	2.68	455	2	0.06	8	1080	7	2.05	15	
UGA-11	80	81	1	M297357	4.76	10	5.15	30	2.66	414	1	0.08	10	1030	9	2.39	15	
UGA-11	81	82	1	M297358	4.62	10	4.89	30	2.87	546	3	0.06	11	1130	5	1.72	20	
UGA-11	82	83	1	M297361	4.92	10	5.41	20	1.74	406	5	0.06	9	950	14	3.71	23	
UGA-11	83	84	1	M297362	4.72	10	5.27	20	1.62	404	6	0.05	9	1160	12	4.01	25	
UGA-11	84	85	1	M297363	4.32	10	5.43	20	0.96	270	4	0.05	8	930	13	4.08	25	
UGA-11	85	86	1	M297364	4.6	10	5.08	30	1.81	536	5	0.05	10	960	10	3.15	19	
UGA-11	86	87	1	M297365	4.92	10	5.3	30	2.59	660	2	0.1	12	1110	8	1.88	7	
UGA-11	87	88	1	M297366	4.47	10	4.99	30	2.06	721	2	0.05	9	990	13	2.25	11	
UGA-11	88	89	1	M297367	4.73	20	5.45	20	2.75	658	1	0.09	11	1090	9	1.86	9	
UGA-11	89	90	1	M297368	4.91	20	4.24	30	3.29	851	2	0.42	11	1090	9	0.86	<5	
UGA-11	90	91	1	M297369	5.23	20	5.37	30	2.99	499	<1	0.11	10	1150	10	2.18	7	
UGA-11	91	92	1	M297370	4.73	20	5.36	30	3.28	494	2	0.08	12	1210	7	2.41	16	
UGA-11	92	93	1	M297371	4.68	10	5.49	20	3.3	466	3	0.08	9	1130	6	4.17	7	
UGA-11	93	94	1	M297372	4.25	10	5.06	20	3.36	770	2	0.06	10	870	7	4.12	10	
UGA-11	94	95	1	M297373	4.42	10	5.78	30	2.24	335	3	0.07	8	910	7	4.18	11	
UGA-11	95	96	1	M297374	4.66	10	5.73	30	2.25	312	3	0.06	8	1010	9	4.46	9	
UGA-11	96	97	1	M296634	4.67	10	4.28	30	2.53	342	3	0.06	9	1000	14	4.14	15	
UGA-11	97	98	1	M296635	5.04	20	3.84	20	3.13	513	5	0.08	10	1160	16	2.83	15	
UGA-11	98	99	1	M296637	5.27	20	4.62	30	3.45	870	1	0.09	12	1250	12	1.04	13	
UGA-11	99	100	1	M296638	5.13	20	3.66	30	3.73	1000	1	0.38	11	1160	11	0.27	13	
UGA-11	100	101	1	M296639	4.43	10	3.63	30	0.9	833	3	0.04	9	920	14	2.03	46	
UGA-11	101	102	1	M296640	4.7	20	3.24	30	0.79	988	4	0.04	11	1200	12	2.28	45	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-11	58	59	1	M296617	19	90	<20	0.38	<10	<10	163	<10	69			
UGA-11	59	60	1	M296618	18	106	<20	0.36	<10	<10	147	<10	72			
UGA-11	60	61	1	M296619	19	101	<20	0.38	<10	<10	154	<10	67			
UGA-11	61	62	1	M296620	18	87	<20	0.37	<10	<10	147	<10	67			
UGA-11	62	63	1	M296621	18	109	<20	0.34	10	<10	140	<10	67			
UGA-11	63	64	1	M296622	20	84	<20	0.38	10	<10	147	<10	67			
UGA-11	64	65	1	M296623	20	92	<20	0.36	<10	<10	143	10	62			
UGA-11	65	66	1	M296624	19	79	<20	0.36	10	<10	148	<10	71			
UGA-11	66	67	1	M296626	19	114	<20	0.34	<10	<10	138	<10	64			
UGA-11	67	68	1	M296627	16	91	<20	0.3	<10	<10	119	<10	48			
UGA-11	68	69	1	M296628	17	80	<20	0.36	<10	<10	146	<10	63			
UGA-11	69	70	1	M296629	15	111	<20	0.29	<10	<10	113	<10	50			
UGA-11	70	71	1	M296631	18	86	<20	0.35	<10	<10	143	<10	63			
UGA-11	71	72	1	M296632	20	89	<20	0.38	<10	<10	156	<10	60			
UGA-11	72	73	1	M296633	20	89	<20	0.38	<10	<10	160	<10	68			
UGA-11	73	74	1	M297349	21	104	<20	0.39	10	<10	161	<10	65			
UGA-11	74	75	1	M297351	22	99	<20	0.42	10	<10	184	10	71			
UGA-11	75	76	1	M297352	21	294	<20	0.42	<10	<10	168	<10	74			
UGA-11	76	77	1	M297353	22	251	<20	0.43	<10	<10	165	<10	70			
UGA-11	77	78	1	M297354	21	101	<20	0.42	<10	<10	155	<10	73			
UGA-11	78	79	1	M297355	20	118	<20	0.38	<10	<10	133	<10	60			
UGA-11	79	80	1	M297356	20	137	<20	0.39	<10	<10	149	<10	70			
UGA-11	80	81	1	M297357	20	104	<20	0.38	10	<10	146	<10	60			
UGA-11	81	82	1	M297358	21	121	<20	0.4	<10	<10	159	10	72			
UGA-11	82	83	1	M297361	18	168	<20	0.34	10	<10	130	<10	48			
UGA-11	83	84	1	M297362	18	156	<20	0.33	10	<10	129	10	55			
UGA-11	84	85	1	M297363	17	119	<20	0.32	10	<10	119	<10	53			
UGA-11	85	86	1	M297364	19	108	<20	0.35	10	<10	134	<10	59			
UGA-11	86	87	1	M297365	22	107	<20	0.41	10	<10	157	<10	67			
UGA-11	87	88	1	M297366	20	114	<20	0.37	10	<10	143	<10	80			
UGA-11	88	89	1	M297367	20	93	<20	0.4	10	<10	158	<10	69			
UGA-11	89	90	1	M297368	22	175	<20	0.41	<10	<10	160	<10	66			
UGA-11	90	91	1	M297369	22	98	<20	0.4	10	<10	157	<10	68			
UGA-11	91	92	1	M297370	22	104	<20	0.42	<10	<10	159	<10	76			
UGA-11	92	93	1	M297371	19	132	<20	0.36	10	<10	116	10	63			
UGA-11	93	94	1	M297372	18	418	<20	0.34	<10	<10	116	<10	48			
UGA-11	94	95	1	M297373	18	137	<20	0.33	10	<10	106	10	51			
UGA-11	95	96	1	M297374	19	107	<20	0.34	10	<10	119	<10	54			
UGA-11	96	97	1	M296634	18	95	<20	0.35	<10	<10	123	10	56			
UGA-11	97	98	1	M296635	19	85	<20	0.39	<10	<10	155	<10	65			
UGA-11	98	99	1	M296637	23	103	<20	0.43	10	<10	183	<10	75			
UGA-11	99	100	1	M296638	21	218	<20	0.42	10	<10	172	<10	76			
UGA-11	100	101	1	M296639	18	61	<20	0.34	10	<10	137	<10	78			
UGA-11	101	102	1	M296640	21	40	<20	0.4	<10	<10	160	10	60			



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-11	58	59	1	M296617						
UGA-11	59	60	1	M296618						
UGA-11	60	61	1	M296619						
UGA-11	61	62	1	M296620						
UGA-11	62	63	1	M296621						
UGA-11	63	64	1	M296622						
UGA-11	64	65	1	M296623						
UGA-11	65	66	1	M296624						
UGA-11	66	67	1	M296626						
UGA-11	67	68	1	M296627						
UGA-11	68	69	1	M296628						
UGA-11	69	70	1	M296629						
UGA-11	70	71	1	M296631						
UGA-11	71	72	1	M296632						
UGA-11	72	73	1	M296633						
UGA-11	73	74	1	M297349						
UGA-11	74	75	1	M297351						
UGA-11	75	76	1	M297352						
UGA-11	76	77	1	M297353						
UGA-11	77	78	1	M297354						
UGA-11	78	79	1	M297355						
UGA-11	79	80	1	M297356						
UGA-11	80	81	1	M297357						
UGA-11	81	82	1	M297358						
UGA-11	82	83	1	M297361						
UGA-11	83	84	1	M297362						
UGA-11	84	85	1	M297363						
UGA-11	85	86	1	M297364						
UGA-11	86	87	1	M297365						
UGA-11	87	88	1	M297366						
UGA-11	88	89	1	M297367						
UGA-11	89	90	1	M297368						
UGA-11	90	91	1	M297369						
UGA-11	91	92	1	M297370						
UGA-11	92	93	1	M297371						
UGA-11	93	94	1	M297372						
UGA-11	94	95	1	M297373						
UGA-11	95	96	1	M297374						
UGA-11	96	97	1	M296634						
UGA-11	97	98	1	M296635						
UGA-11	98	99	1	M296637						
UGA-11	99	100	1	M296638						
UGA-11	100	101	1	M296639						
UGA-11	101	102	1	M296640						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
				DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
UGA-11	102	103	1	M296641	0.32		1.3	7.42	74	300	1.7	<2	0.84	<0.5	21	41	31
UGA-11	103	104	1	M296642	0.06		0.9	7.7	70	450	1.6	<2	0.85	<0.5	22	47	27
UGA-11	104	105	1	M296643	0.04		1.2	7.12	65	730	1.3	<2	2.17	<0.5	22	40	21
UGA-11	105	106	1	M296644	0.19		1.8	7.55	129	560	1.4	<2	1.86	<0.5	19	41	26
UGA-11	106	107	1	M296646	0.13		1.5	7.59	99	770	1.4	<2	1.43	<0.5	18	42	25
UGA-11	107	108	1	M296647	19		12.1	6.88	196	640	1.3	<2	0.74	<0.5	19	38	30
UGA-11	108	109	1	M296648	0.29		2.3	6.91	262	690	1.3	<2	1.17	<0.5	18	38	26
UGA-11	109	110	1	M296649	3.59		6.5	7.15	580	690	1.4	<2	0.75	<0.5	18	38	47
UGA-11	110	111	1	M296651	0.18		1.5	6.98	112	590	1.2	3	1.08	0.7	18	43	37
UGA-11	111	112	1	M296652	0.12		1.2	7.26	124	540	1.4	<2	1.18	<0.5	17	42	38
UGA-11	112	113	1	M296653	0.96		2.1	7.38	176	530	1.5	<2	1.15	<0.5	19	41	33
UGA-11	113	114	1	M296654	0.29		1.3	7.39	117	590	1.4	<2	0.83	<0.5	20	41	31
UGA-11	114	115	1	M296655	0.09		1.4	7.07	120	660	1.4	<2	1.06	<0.5	19	38	34
UGA-11	115	116	1	M296656	0.17		1.5	6.95	228	650	1.6	<2	1.07	<0.5	20	36	22
UGA-11	116	117	1	M296657	0.18		1.7	6.76	185	610	1.4	<2	1.03	<0.5	19	35	24
UGA-11	117	118	1	M296658	3.31		10.8	6.83	239	300	1.4	<2	0.99	<0.5	16	28	34
UGA-11	118	119	1	M296659	19.7		28.8	6.47	224	200	1.2	<2	0.88	<0.5	16	32	59
UGA-11	119	120	1	M296661	0.76		3.7	5.58	150	230	1.2	<2	2.06	<0.5	14	30	19
UGA-11	120	121	1	M296662	0.48		5.6	6.22	197	190	1.2	<2	1.1	<0.5	17	32	22
UGA-11	121	122	1	M296663	0.56		6.8	7.08	147	380	1.4	<2	1.58	<0.5	17	32	28
UGA-11	122	123	1	M296664	25.5		72.4	5.34	280	300	1	<2	1.94	<0.5	14	27	64
UGA-11	123	124	1	M296665	0.28		3.5	5.43	167	170	1	2	5.32	<0.5	13	21	24
UGA-11	124	125	1	M296666	2.3		>100	6.16	246	360	1.3	<2	3	<0.5	15	28	52
UGA-11	125	126	1	M296667	2.66		16.1	5.53	377	410	1.2	<2	1.96	<0.5	13	26	33
UGA-11	126	127	1	M296668	0.23		6.1	6.24	107	490	1.5	<2	2.47	<0.5	15	29	23
UGA-11	127	128	1	M296669	0.18		4	6.23	104	400	1.5	<2	2.88	<0.5	15	28	18
UGA-11	128	129	1	M296671	0.16		2.3	6.04	205	380	1.7	<2	1.45	<0.5	17	26	20
UGA-11	129	130	1	M296672	0.44		2.7	4.98	309	230	1.5	<2	0.28	<0.5	14	26	19
UGA-11	130	131	1	M296674	0.06		2.1	6	149	170	2	<2	0.34	<0.5	13	29	34
UGA-11	131	132	1	M296675	0.1		1.7	5.1	165	120	1.6	<2	1.17	<0.5	16	27	17
UGA-11	132	133	1	M296676	0.21		1.9	5.12	255	20	1.8	<2	0.42	<0.5	14	32	22
UGA-11	133	134	1	M296677	0.09		1.8	5.46	141	20	1.7	<2	0.43	<0.5	15	26	19
UGA-11	134	135	1	M296678	0.13		1.6	5.38	160	60	1.8	<2	0.42	<0.5	15	28	16
UGA-11	135	136	1	M296679	0.19		2.6	5.77	242	60	1.7	<2	0.32	<0.5	17	29	21
UGA-11	136	137	1	M296680	0.14		1.5	6.94	234	170	2.3	<2	0.41	<0.5	18	31	20
UGA-11	137	138	1	M296681	0.34		2.8	6.93	246	360	2.3	<2	0.41	<0.5	17	29	24
UGA-11	138	139	1	M296682	0.2		2	7.12	268	290	2.5	<2	0.43	<0.5	19	29	35
UGA-11	139	140	1	M296683	0.06		1.6	6.92	204	50	2.5	<2	0.4	<0.5	20	31	42
UGA-11	140	141	1	M296684	0.19		1.3	7.16	254	30	2.6	<2	0.43	<0.5	19	32	48
UGA-11	141	142	1	M296685	0.04		0.9	7.4	136	30	2.6	<2	0.45	<0.5	19	32	33
UGA-11	142	143	1	M296686	0.04		1.3	6.72	191	30	2.2	<2	0.42	<0.5	20	31	23
UGA-11	143	144	1	M296687	0.02		1.2	6.46	169	30	2	<2	0.34	<0.5	18	32	19
UGA-11	144	145	1	M296688	0.2		1.2	5.31	350	20	1.7	<2	0.36	<0.5	15	30	14
UGA-11	145	146	1	M296689	0.84		1.7	4.53	310	10	1.5	<2	1.75	<0.5	13	28	19

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-11	102	103	1	M296641	4.32	20	3.17	30	0.85	840	9	0.04	12	1220	12	2.18	45	
UGA-11	103	104	1	M296642	5.4	20	4.28	30	1.52	831	3	0.05	11	1240	12	2.16	31	
UGA-11	104	105	1	M296643	5.94	20	3.85	30	2.92	664	3	0.05	12	1350	14	2.09	25	
UGA-11	105	106	1	M296644	5.53	20	4.51	30	2.29	452	3	0.06	12	1270	14	3.14	26	
UGA-11	106	107	1	M296646	4.86	20	4.61	30	2.48	442	2	0.06	11	1130	11	1.98	18	
UGA-11	107	108	1	M296647	4.96	10	4.58	20	2.45	351	4	0.07	13	1170	16	2.29	22	
UGA-11	108	109	1	M296648	5.07	10	4.6	30	2.66	483	6	0.07	9	1530	14	2.5	25	
UGA-11	109	110	1	M296649	5.2	20	4.76	30	2.68	388	9	0.07	9	1160	17	2.66	67	
UGA-11	110	111	1	M296651	4.75	10	4.49	30	2.35	446	4	0.05	13	1090	12	2.19	24	
UGA-11	111	112	1	M296652	5.12	10	4.39	30	2.81	528	2	0.05	11	1060	12	2.15	17	
UGA-11	112	113	1	M296653	5.06	20	4.79	30	2.23	393	4	0.05	10	1140	14	2.91	25	
UGA-11	113	114	1	M296654	5.01	20	4.35	30	2.54	433	3	0.07	10	1230	10	2.33	23	
UGA-11	114	115	1	M296655	4.46	20	4.08	30	2.31	423	5	0.06	11	1380	13	2.31	23	
UGA-11	115	116	1	M296656	5.05	20	4.38	30	2.5	612	3	0.06	10	1040	13	2.77	20	
UGA-11	116	117	1	M296657	5.18	10	4.37	30	2.72	426	2	0.06	10	1000	13	2.85	18	
UGA-11	117	118	1	M296658	4.98	10	4.73	30	2.33	390	4	0.08	8	1120	13	3.15	26	
UGA-11	118	119	1	M296659	4.54	10	4.31	30	1.17	219	4	0.1	8	1150	21	4.03	35	
UGA-11	119	120	1	M296661	4.29	10	4.43	30	1.75	417	4	0.06	8	930	11	3.98	26	
UGA-11	120	121	1	M296662	4.8	10	4.92	30	1.18	200	3	0.07	10	1030	13	4.4	23	
UGA-11	121	122	1	M296663	4.42	10	4.77	30	1.48	273	2	0.09	9	1210	12	3.87	29	
UGA-11	122	123	1	M296664	4.21	10	4.22	30	1.08	250	4	0.06	8	1070	13	3.97	66	
UGA-11	123	124	1	M296665	5.04	10	2.15	20	3.1	684	5	0.03	7	1090	10	3.94	32	
UGA-11	124	125	1	M296666	3.89	10	4.49	30	1.81	393	8	0.06	8	1150	14	3.22	140	
UGA-11	125	126	1	M296667	3.56	10	4.38	30	1.22	345	20	0.06	8	1590	12	3.02	63	
UGA-11	126	127	1	M296668	3.93	10	4.21	30	1.56	440	3	0.06	9	1000	10	2.82	25	
UGA-11	127	128	1	M296669	4.83	10	4.45	30	1.87	613	3	0.05	10	1130	10	3.61	26	
UGA-11	128	129	1	M296671	4.57	10	4.33	30	1.12	811	3	0.05	8	1080	9	3.41	29	
UGA-11	129	130	1	M296672	4.07	10	2.98	20	0.39	325	5	0.03	10	950	8	3.56	43	
UGA-11	130	131	1	M296674	2.66	10	2.99	30	0.57	381	3	0.02	7	1170	7	2.01	41	
UGA-11	131	132	1	M296675	4.08	10	1.69	20	0.68	792	4	0.02	7	1150	7	3.05	45	
UGA-11	132	133	1	M296676	5.38	10	1.11	20	0.37	667	12	0.01	9	1420	12	4.43	54	
UGA-11	133	134	1	M296677	6.53	10	1.69	30	0.68	1425	10	0.01	8	1440	12	4.5	39	
UGA-11	134	135	1	M296678	6.63	10	2.36	30	0.78	1710	7	0.01	9	1290	11	4.22	28	
UGA-11	135	136	1	M296679	4.85	10	2.36	30	0.57	564	4	0.01	8	1110	10	4.07	32	
UGA-11	136	137	1	M296680	4.54	20	3.55	30	0.66	843	4	0.02	9	1450	12	3.59	32	
UGA-11	137	138	1	M296681	5.12	10	3.76	30	0.78	1185	4	0.04	9	1380	11	3.48	29	
UGA-11	138	139	1	M296682	5.83	10	3.83	30	0.91	1400	4	0.03	10	1400	10	3.77	29	
UGA-11	139	140	1	M296683	5.99	10	2.86	30	1.13	1520	2	0.02	11	1230	11	3.32	27	
UGA-11	140	141	1	M296684	5.43	20	2.9	30	1.06	1210	5	0.02	11	1440	10	3.18	32	
UGA-11	141	142	1	M296685	5.74	20	3.2	30	0.89	2270	2	0.01	9	1400	8	2.95	30	
UGA-11	142	143	1	M296686	5.04	10	2.86	30	0.76	1410	3	0.01	13	1510	8	3.73	41	
UGA-11	143	144	1	M296687	3.37	10	2.88	30	0.56	82	2	0.01	11	1250	8	3.48	40	
UGA-11	144	145	1	M296688	4.43	10	1.93	20	0.52	594	5	0.01	8	1260	10	3.74	50	
UGA-11	145	146	1	M296689	5.02	10	1.3	20	0.91	755	6	0.01	9	1470	9	4.27	49	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Au Total (+)(-) ppm	Au (+) Fraction ppm
UGA-11	102	103	1	M296641	20	47	<20	0.38	<10	<10	145	<10	70			
UGA-11	103	104	1	M296642	21	59	<20	0.4	10	<10	154	<10	57			
UGA-11	104	105	1	M296643	20	79	<20	0.36	<10	<10	153	<10	68			
UGA-11	105	106	1	M296644	21	86	<20	0.38	<10	<10	153	<10	65			
UGA-11	106	107	1	M296646	20	91	<20	0.38	<10	<10	150	<10	59			
UGA-11	107	108	1	M296647	18	83	<20	0.36	<10	<10	145	<10	60			
UGA-11	108	109	1	M296648	20	93	<20	0.35	10	<10	145	<10	49			
UGA-11	109	110	1	M296649	20	72	<20	0.36	10	<10	145	<10	56			
UGA-11	110	111	1	M296651	20	81	<20	0.39	10	<10	146	<10	55			
UGA-11	111	112	1	M296652	21	77	<20	0.39	<10	<10	146	<10	53			
UGA-11	112	113	1	M296653	20	76	<20	0.39	<10	<10	148	<10	58			
UGA-11	113	114	1	M296654	20	83	<20	0.38	10	<10	147	<10	55			
UGA-11	114	115	1	M296655	19	88	<20	0.37	<10	<10	144	<10	74			
UGA-11	115	116	1	M296656	19	92	<20	0.36	10	<10	141	<10	67			
UGA-11	116	117	1	M296657	19	92	<20	0.35	<10	<10	138	<10	60			
UGA-11	117	118	1	M296658	18	102	<20	0.35	<10	<10	131	<10	61			
UGA-11	118	119	1	M296659	17	127	<20	0.34	10	<10	127	<10	69			
UGA-11	119	120	1	M296661	15	203	<20	0.3	<10	<10	119	<10	44			
UGA-11	120	121	1	M296662	17	115	<20	0.34	<10	<10	135	<10	43			
UGA-11	121	122	1	M296663	20	116	<20	0.38	<10	<10	145	<10	59			
UGA-11	122	123	1	M296664	15	99	<20	0.29	<10	<10	112	<10	46			
UGA-11	123	124	1	M296665	14	186	<20	0.29	<10	<10	108	<10	69			
UGA-11	124	125	1	M296666	17	167	<20	0.33	10	<10	122	<10	135	148		
UGA-11	125	126	1	M296667	14	117	<20	0.29	10	<10	121	<10	72			
UGA-11	126	127	1	M296668	17	103	<20	0.33	10	<10	131	<10	59			
UGA-11	127	128	1	M296669	17	114	<20	0.33	<10	<10	133	<10	83			
UGA-11	128	129	1	M296671	17	77	<20	0.33	<10	<10	124	<10	127			
UGA-11	129	130	1	M296672	12	26	<20	0.26	<10	<10	103	<10	110			
UGA-11	130	131	1	M296674	14	26	<20	0.32	<10	<10	124	<10	76			
UGA-11	131	132	1	M296675	13	41	<20	0.27	<10	<10	91	<10	58			
UGA-11	132	133	1	M296676	11	24	<20	0.27	<10	<10	67	10	36			
UGA-11	133	134	1	M296677	14	36	<20	0.29	<10	<10	97	10	96			
UGA-11	134	135	1	M296678	16	42	<20	0.29	<10	<10	117	<10	69			
UGA-11	135	136	1	M296679	14	50	<20	0.31	<10	<10	111	<10	48			
UGA-11	136	137	1	M296680	19	37	<20	0.38	<10	<10	146	<10	105			
UGA-11	137	138	1	M296681	19	44	<20	0.36	<10	<10	142	<10	119			
UGA-11	138	139	1	M296682	19	53	<20	0.37	<10	<10	146	<10	56			
UGA-11	139	140	1	M296683	19	28	<20	0.36	<10	<10	138	<10	72			
UGA-11	140	141	1	M296684	19	24	<20	0.38	<10	<10	143	<10	58			
UGA-11	141	142	1	M296685	21	133	<20	0.39	<10	<10	143	<10	49			
UGA-11	142	143	1	M296686	19	190	<20	0.37	<10	<10	141	10	38			
UGA-11	143	144	1	M296687	15	111	<20	0.37	<10	<10	123	<10	25			
UGA-11	144	145	1	M296688	12	28	<20	0.29	10	<10	96	<10	38			
UGA-11	145	146	1	M296689	14	30	<20	0.23	<10	<10	84	<10	69			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-11	102	103	1	M296641						
UGA-11	103	104	1	M296642						
UGA-11	104	105	1	M296643						
UGA-11	105	106	1	M296644						
UGA-11	106	107	1	M296646						
UGA-11	107	108	1	M296647						
UGA-11	108	109	1	M296648						
UGA-11	109	110	1	M296649						
UGA-11	110	111	1	M296651						
UGA-11	111	112	1	M296652						
UGA-11	112	113	1	M296653						
UGA-11	113	114	1	M296654						
UGA-11	114	115	1	M296655						
UGA-11	115	116	1	M296656						
UGA-11	116	117	1	M296657						
UGA-11	117	118	1	M296658						
UGA-11	118	119	1	M296659						
UGA-11	119	120	1	M296661						
UGA-11	120	121	1	M296662						
UGA-11	121	122	1	M296663						
UGA-11	122	123	1	M296664						
UGA-11	123	124	1	M296665						
UGA-11	124	125	1	M296666						
UGA-11	125	126	1	M296667						
UGA-11	126	127	1	M296668						
UGA-11	127	128	1	M296669						
UGA-11	128	129	1	M296671						
UGA-11	129	130	1	M296672						
UGA-11	130	131	1	M296674						
UGA-11	131	132	1	M296675						
UGA-11	132	133	1	M296676						
UGA-11	133	134	1	M296677						
UGA-11	134	135	1	M296678						
UGA-11	135	136	1	M296679						
UGA-11	136	137	1	M296680						
UGA-11	137	138	1	M296681						
UGA-11	138	139	1	M296682						
UGA-11	139	140	1	M296683						
UGA-11	140	141	1	M296684						
UGA-11	141	142	1	M296685						
UGA-11	142	143	1	M296686						
UGA-11	143	144	1	M296687						
UGA-11	144	145	1	M296688						
UGA-11	145	146	1	M296689						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-11	146	147	1	M296691	0.18		1.3	5.58	219	30	2.5	<2	0.47	<0.5	17	35	19
UGA-11	147	148	1	M296692	0.12		1.5	5.13	273	30	1.8	<2	1.85	<0.5	18	34	29
UGA-11	148	149	1	M296693	0.1		1.4	6.38	530	40	1.8	<2	0.4	<0.5	24	49	37
UGA-11	149	150	1	M296694	0.14		1.1	5.17	296	50	1.6	<2	0.33	<0.5	16	34	22
UGA-11	150	152	2	M296695	0.29		0.9	6.95	196	320	1.8	<2	0.95	<0.5	13	7	16
UGA-11	152	153	1	M296696	0.06		0.8	8.11	114	310	1.6	<2	4.38	<0.5	11	4	29
UGA-11	153	154	1	M296697	0.07		<0.5	8.57	100	320	1.7	<2	3.02	<0.5	11	3	27
UGA-11	154	155	1	M296698	0.06		4	7.8	128	490	1.7	<2	3.47	<0.5	10	7	31
UGA-11	155	158	3	M296699	0.06		2.8	6.99	127	510	1.6	<2	2.39	<0.5	8	7	37
UGA-11	158	159	1	M296700	0.07		0.7	3.75	149	190	1.8	<2	0.82	<0.5	7	9	6
UGA-11	159	160	1	M296701	0.06		0.8	4.02	121	150	1.5	<2	1.74	<0.5	11	49	9
UGA-11	160	161	1	M296702	0.03		0.8	5.37	104	200	1.8	<2	1.67	<0.5	16	49	26
UGA-11	161	162	1	M296703	0.07		0.9	3.84	76	150	1.3	<2	3.08	<0.5	8	12	20
UGA-11	162	163	1	M296704	0.02		0.7	5.85	80	260	1.5	<2	3.79	<0.5	9	5	25
UGA-11	163	164	1	M296705	0.03		0.8	5.05	151	280	1.8	<2	2.23	<0.5	8	3	8
UGA-11	164	165	1	M296706	0.05		0.7	5.42	179	260	1.8	<2	0.84	<0.5	9	4	11
UGA-11	165	166	1	M296707	0.06		1.4	4.71	186	360	1.5	<2	0.19	<0.5	7	5	8
UGA-11	166	167	1	M296708	0.11		2.4	4.58	151	170	1.6	<2	0.65	<0.5	15	48	14
UGA-11	167	168	1	M296709	0.14		2.6	4.5	236	200	1.9	<2	0.95	<0.5	16	45	15
UGA-11	168	169	1	M296711	0.06		0.7	4.42	115	150	1.5	<2	0.46	<0.5	13	54	12
UGA-11	169	170	1	M296712	0.08		0.7	4.87	139	200	1.5	<2	0.38	<0.5	14	55	11
UGA-11	170	171	1	M296713	0.08		0.6	4.53	153	140	2	<2	0.28	<0.5	10	12	8
UGA-11	171	172	1	M296714	0.08		0.6	4.47	177	210	1.6	<2	0.21	<0.5	14	33	6
UGA-11	172	173	1	M296715	0.09		1.1	2.07	100	270	1.1	<2	5.9	1.7	5	7	2
UGA-11	173	174	1	M296716	0.01		<0.5	0.25	9	10	0.7	<2	10.7	<0.5	<1	6	1
UGA-11	174	176	2	M296718	0.13		2.1	1.36	161	100	1	<2	5.3	1.8	5	18	110
UGA-11	176	178	2	M296719	0.19		1.4	3.83	363	90	1.4	<2	0.4	<0.5	7	11	9
UGA-11	178	179	1	M296721	0.15		1	2.94	233	150	1.3	<2	0.13	<0.5	6	9	4
UGA-11	179	180	1	M296722	0.09		0.6	3	227	360	1.6	<2	0.11	<0.5	5	7	7
UGA-11	180	181	1	M296723	0.08		1.4	3.9	251	190	2.4	<2	0.21	<0.5	7	6	13
UGA-11	181	182	1	M296724	0.13		4.2	5.02	257	250	1.5	<2	0.76	<0.5	7	7	12
UGA-11	182	183	1	M296725	0.04		1.1	5.63	207	300	1.4	<2	1.49	<0.5	12	14	10
UGA-11	183	184	1	M296726	0.05		1.6	5.87	191	290	1.5	<2	0.71	<0.5	14	32	19
UGA-11	184	185	1	M296727	0.06		0.7	6.28	185	300	1.8	<2	0.35	<0.5	9	7	22
UGA-11	185	186	1	M296728	0.16		5	4.89	419	250	1.6	<2	0.25	<0.5	13	63	14
UGA-11	186	187	1	M296729	0.09		3.7	5.67	256	290	1.8	<2	0.78	<0.5	14	72	22
UGA-11	187	188	1	M296730	0.06		2.4	6.28	153	390	1.6	<2	3.05	<0.5	16	40	39
UGA-11	188	189	1	M296731	0.08		2.7	5.26	247	250	1.4	<2	3.1	<0.5	14	44	18
UGA-11	189	190	1	M296732	0.12		5.9	5.48	336	250	1.4	<2	0.89	<0.5	15	67	17
UGA-11	190	191	1	M296733	0.08		6.6	6.67	277	320	1.4	<2	3.42	<0.5	18	77	23
UGA-11	191	192	1	M296734	0.04		1.7	8.01	151	400	1.9	<2	2.41	<0.5	11	21	33
UGA-11	192	193	1	M296736	0.04		1.1	8.53	157	400	2.1	<2	1.31	<0.5	10	5	33
UGA-11	193	195	2	M296737	0.1		2.4	7.67	159	410	2	<2	1.15	<0.5	9	6	30
UGA-11	195	196	1	M296738	0.12		2.9	6.97	221	370	1.7	<2	1.58	<0.5	11	10	23

					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	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	
UGA-11	146	147	1	M296691	4.79	10	2.48	20	0.7	1245	3	0.01	11	1020	11	3.45	42	
UGA-11	147	148	1	M296692	4.29	10	2.2	20	1.19	575	3	0.01	11	1120	11	3.84	40	
UGA-11	148	149	1	M296693	4.48	10	2.91	30	0.68	90	2	0.01	14	1440	14	4.6	38	
UGA-11	149	150	1	M296694	3.75	10	2.1	20	0.42	116	3	0.02	11	1100	13	3.88	49	
UGA-11	150	152	2	M296695	3.36	20	2.99	20	0.38	306	4	0.04	4	750	15	3.12	25	
UGA-11	152	153	1	M296696	4.25	20	3.58	20	1.78	1375	3	0.05	<1	820	19	3.15	20	
UGA-11	153	154	1	M296697	3.68	20	3.8	20	1.47	766	2	0.07	1	880	15	2.9	25	
UGA-11	154	155	1	M296698	3.85	20	3.35	20	1.7	1095	1	0.06	2	790	15	2.93	22	
UGA-11	155	158	3	M296699	3.39	10	2.98	20	1.1	1180	4	0.06	2	720	15	2.37	40	
UGA-11	158	159	1	M296700	2.79	10	1.49	10	0.46	1565	8	0.05	5	550	13	1.56	59	
UGA-11	159	160	1	M296701	2.62	10	1.72	20	0.77	934	6	0.02	14	740	10	1.9	55	
UGA-11	160	161	1	M296702	2.41	10	2.24	20	0.76	981	4	0.04	16	990	10	1.55	50	
UGA-11	161	162	1	M296703	2.97	10	1.62	10	1.18	2070	5	0.03	4	420	11	1.43	41	
UGA-11	162	163	1	M296704	3.47	10	2.41	10	1.54	2110	1	0.09	2	590	10	1.58	26	
UGA-11	163	164	1	M296705	2.62	10	2.1	10	1.01	1200	5	0.07	2	630	13	1.48	48	
UGA-11	164	165	1	M296706	2.47	10	2.2	10	0.49	856	6	0.09	4	930	11	1.69	57	
UGA-11	165	166	1	M296707	2.54	10	1.92	10	0.26	633	4	0.07	4	530	12	2.04	51	
UGA-11	166	167	1	M296708	2.18	10	1.82	20	0.38	425	16	0.06	13	880	75	1.86	66	
UGA-11	167	168	1	M296709	2.94	10	1.81	20	0.49	691	16	0.05	13	670	25	2.6	61	
UGA-11	168	169	1	M296711	2.05	10	1.79	20	0.34	496	6	0.03	14	770	15	1.63	60	
UGA-11	169	170	1	M296712	2.38	10	2.08	20	0.33	247	7	0.03	16	1030	35	2.21	57	
UGA-11	170	171	1	M296713	4.52	10	1.89	10	0.35	4380	4	0.04	4	390	15	1.41	48	
UGA-11	171	172	1	M296714	2.37	10	1.8	20	0.27	156	5	0.05	9	690	17	2.01	58	
UGA-11	172	173	1	M296715	2.91	10	0.8	10	2.65	3130	13	0.04	2	220	70	1.24	85	
UGA-11	173	174	1	M296716	3.36	<10	0.07	10	4.85	5790	13	0.01	<1	30	27	0.09	82	
UGA-11	174	176	2	M296718	3.72	<10	0.54	30	2.37	2850	30	0.01	6	220	119	2.18	112	
UGA-11	176	178	2	M296719	3.45	10	1.58	10	0.29	319	11	0.05	7	440	15	3.28	259	
UGA-11	178	179	1	M296721	2.36	10	1.19	10	0.17	294	12	0.05	6	320	13	2.03	206	
UGA-11	179	180	1	M296722	1.59	10	1.17	10	0.16	101	9	0.06	4	290	9	1.41	93	
UGA-11	180	181	1	M296723	1.84	10	1.48	10	0.22	179	4	0.06	2	340	9	1.7	87	
UGA-11	181	182	1	M296724	2.73	10	2.07	10	0.48	456	38	0.06	1	400	21	2.41	50	
UGA-11	182	183	1	M296725	3.59	10	2.36	10	0.73	1540	3	0.07	3	500	11	2.48	33	
UGA-11	183	184	1	M296726	2.92	10	2.55	20	0.48	760	26	0.07	8	710	16	2.44	36	
UGA-11	184	185	1	M296727	2.21	10	2.63	10	0.37	546	3	0.1	3	600	12	1.64	36	
UGA-11	185	186	1	M296728	3.24	10	2.06	20	0.29	191	18	0.04	15	780	30	3.32	58	
UGA-11	186	187	1	M296729	3.02	20	2.39	20	0.48	390	19	0.05	15	900	24	2.97	46	
UGA-11	187	188	1	M296730	4.08	10	2.64	20	1.37	1125	5	0.06	11	780	20	3.36	27	
UGA-11	188	189	1	M296731	4.16	10	2.21	20	1.33	1240	9	0.04	17	830	20	3.27	33	
UGA-11	189	190	1	M296732	3.71	10	2.35	20	0.52	413	23	0.05	17	940	39	3.78	38	
UGA-11	190	191	1	M296733	5.53	10	2.86	30	1.42	1620	7	0.07	23	1110	37	4.78	23	
UGA-11	191	192	1	M296734	3.91	20	3.4	20	1.13	1150	1	0.09	7	880	16	2.96	29	
UGA-11	192	193	1	M296736	3.16	20	3.64	20	0.83	647	1	0.12	3	910	14	2.66	31	
UGA-11	193	195	2	M296737	3.24	20	3.26	20	0.72	652	4	0.11	3	770	18	2.79	32	
UGA-11	195	196	1	M296738	3.67	20	2.9	20	0.82	1070	11	0.08	4	730	27	3.24	37	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
UGA-11	146	147	1	M296691	17	17	<20	0.3	<10	<10	123	<10	57				
UGA-11	147	148	1	M296692	16	28	<20	0.27	<10	<10	104	<10	37				
UGA-11	148	149	1	M296693	20	10	<20	0.33	<10	<10	141	<10	24				
UGA-11	149	150	1	M296694	12	13	<20	0.26	<10	<10	100	<10	40				
UGA-11	150	152	2	M296695	11	13	<20	0.32	<10	<10	84	10	52				
UGA-11	152	153	1	M296696	12	32	<20	0.42	<10	<10	99	<10	64				
UGA-11	153	154	1	M296697	13	30	<20	0.45	<10	<10	113	<10	67				
UGA-11	154	155	1	M296698	13	28	<20	0.38	<10	<10	96	30	57				
UGA-11	155	158	3	M296699	11	21	<20	0.34	<10	<10	87	<10	52				
UGA-11	158	159	1	M296700	7	16	<20	0.19	<10	<10	56	10	41				
UGA-11	159	160	1	M296701	11	19	<20	0.21	<10	<10	69	10	33				
UGA-11	160	161	1	M296702	13	22	<20	0.28	10	<10	99	<10	52				
UGA-11	161	162	1	M296703	10	20	<20	0.18	<10	<10	65	<10	54				
UGA-11	162	163	1	M296704	11	33	<20	0.28	<10	<10	76	10	56				
UGA-11	163	164	1	M296705	8	27	<20	0.25	<10	<10	65	10	37				
UGA-11	164	165	1	M296706	9	23	<20	0.27	<10	<10	78	10	44				
UGA-11	165	166	1	M296707	8	16	<20	0.23	<10	<10	71	<10	46				
UGA-11	166	167	1	M296708	11	23	<20	0.23	10	<10	80	<10	114				
UGA-11	167	168	1	M296709	12	23	<20	0.22	<10	<10	82	10	51				
UGA-11	168	169	1	M296711	11	16	<20	0.22	<10	<10	79	<10	73				
UGA-11	169	170	1	M296712	13	15	<20	0.26	<10	<10	89	<10	104				
UGA-11	170	171	1	M296713	12	13	<20	0.24	<10	<10	74	10	61				
UGA-11	171	172	1	M296714	10	17	<20	0.23	<10	<10	82	10	52				
UGA-11	172	173	1	M296715	4	44	<20	0.1	<10	<10	31	<10	347				
UGA-11	173	174	1	M296716	2	46	<20	<0.01	<10	<10	8	<10	70				
UGA-11	174	176	2	M296718	4	30	<20	0.06	<10	<10	23	<10	319				
UGA-11	176	178	2	M296719	7	27	<20	0.2	10	<10	57	10	51				
UGA-11	178	179	1	M296721	5	26	<20	0.15	<10	<10	45	<10	34				
UGA-11	179	180	1	M296722	5	20	<20	0.15	10	<10	48	<10	37				
UGA-11	180	181	1	M296723	6	28	<20	0.19	<10	<10	58	<10	29				
UGA-11	181	182	1	M296724	9	26	<20	0.26	<10	<10	79	10	31				
UGA-11	182	183	1	M296725	15	31	<20	0.33	<10	<10	108	10	48				
UGA-11	183	184	1	M296726	14	33	<20	0.34	<10	<10	106	10	51				
UGA-11	184	185	1	M296727	11	38	<20	0.34	<10	<10	97	10	43				
UGA-11	185	186	1	M296728	13	22	<20	0.26	10	<10	103	<10	117				
UGA-11	186	187	1	M296729	15	29	<20	0.29	<10	<10	119	<10	102				
UGA-11	187	188	1	M296730	15	33	<20	0.31	<10	<10	116	<10	57				
UGA-11	188	189	1	M296731	14	31	<20	0.26	<10	<10	102	<10	74				
UGA-11	189	190	1	M296732	14	27	<20	0.28	<10	<10	110	<10	125				
UGA-11	190	191	1	M296733	19	51	<20	0.34	<10	<10	135	<10	91				
UGA-11	191	192	1	M296734	14	44	<20	0.4	<10	<10	108	10	75				
UGA-11	192	193	1	M296736	13	47	<20	0.47	<10	<10	114	10	64				
UGA-11	193	195	2	M296737	12	39	<20	0.4	<10	<10	105	10	90				
UGA-11	195	196	1	M296738	14	31	<20	0.37	<10	<10	114	10	78				



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-11	146	147	1	M296691						
UGA-11	147	148	1	M296692						
UGA-11	148	149	1	M296693						
UGA-11	149	150	1	M296694						
UGA-11	150	152	2	M296695						
UGA-11	152	153	1	M296696						
UGA-11	153	154	1	M296697						
UGA-11	154	155	1	M296698						
UGA-11	155	158	3	M296699						
UGA-11	158	159	1	M296700						
UGA-11	159	160	1	M296701						
UGA-11	160	161	1	M296702						
UGA-11	161	162	1	M296703						
UGA-11	162	163	1	M296704						
UGA-11	163	164	1	M296705						
UGA-11	164	165	1	M296706						
UGA-11	165	166	1	M296707						
UGA-11	166	167	1	M296708						
UGA-11	167	168	1	M296709						
UGA-11	168	169	1	M296711						
UGA-11	169	170	1	M296712						
UGA-11	170	171	1	M296713						
UGA-11	171	172	1	M296714						
UGA-11	172	173	1	M296715						
UGA-11	173	174	1	M296716						
UGA-11	174	176	2	M296718						
UGA-11	176	178	2	M296719						
UGA-11	178	179	1	M296721						
UGA-11	179	180	1	M296722						
UGA-11	180	181	1	M296723						
UGA-11	181	182	1	M296724						
UGA-11	182	183	1	M296725						
UGA-11	183	184	1	M296726						
UGA-11	184	185	1	M296727						
UGA-11	185	186	1	M296728						
UGA-11	186	187	1	M296729						
UGA-11	187	188	1	M296730						
UGA-11	188	189	1	M296731						
UGA-11	189	190	1	M296732						
UGA-11	190	191	1	M296733						
UGA-11	191	192	1	M296734						
UGA-11	192	193	1	M296736						
UGA-11	193	195	2	M296737						
UGA-11	195	196	1	M296738						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-11	196	197	1	M296739	0.14		3.3	5.23	158	270	1.3	<2	3.03	<0.5	14	54	15
UGA-11	197	198	1	M296740	0.12		5.2	6.27	154	340	1.4	<2	3.11	<0.5	19	68	21
UGA-11	198	199	1	M296741	0.05		3.5	7.09	141	410	1.5	<2	3.72	<0.5	20	84	31
UGA-11	199	200	1	M296742	0.09		5.4	6.37	183	350	1.5	<2	3.42	<0.5	18	77	24
UGA-11	200	201	1	M296743	0.12		5.9	6.08	145	360	1.4	<2	4.06	<0.5	18	71	28
UGA-11	201	202	1	M296744	0.27		3.8	5.42	140	300	1.6	<2	0.94	<0.5	15	67	21
UGA-11	202	203	1	M296746	0.08		4	6.77	123	410	1.7	<2	4.09	<0.5	19	71	28
UGA-11	203	204	1	M296747	0.03		<0.5	7.32	56	320	2	<2	3.04	<0.5	20	85	24
UGA-11	204	205	1	M296748	0.07		0.6	6.43	82	310	2.1	<2	1.49	<0.5	22	81	23
UGA-11	205	206	1	M296749	0.06		1.3	5.27	73	290	1.7	<2	1.68	<0.5	16	63	25
UGA-11	206	207	1	M296751	0.09		0.8	5.98	82	310	1.8	<2	3.23	<0.5	18	53	28
UGA-11	207	208	1	M296752	0.05		7.7	5.5	109	280	1.7	3	3.07	<0.5	15	23	16
UGA-11	208	209	1	M296753	0.08		0.7	7.1	113	350	2.5	<2	1.97	<0.5	17	19	7
UGA-11	209	210	1	M296754	0.05		0.7	5.78	72	190	1.8	<2	1.54	<0.5	16	53	16
UGA-11	210	211	1	M296755	0.13		2.2	6.43	193	320	3	<2	1.05	<0.5	20	11	16
UGA-11	211	212	1	M296756	0.29		2	5.9	256	270	2.8	<2	1.04	<0.5	11	11	8
UGA-11	212	213	1	M296757	0.41		3.1	3.47	221	130	1.6	<2	0.15	<0.5	11	28	7
UGA-11	213	214	1	M296759	0.14		1.8	4.95	137	200	1.3	<2	0.86	<0.5	9	10	3
UGA-11	214	216	2	M296760	0.08		3.5	5.25	82	250	1.5	<2	1.79	<0.5	11	14	9
UGA-11	216	217	1	M296761	0.03		2.8	7.86	43	440	1.6	<2	2.96	<0.5	13	10	8
UGA-11	217	218	1	M296762	0.05		11.1	7.92	45	390	1.7	<2	1.6	<0.5	12	9	21
UGA-08	10	11	1	M296301	0.61		5.2	5.48	200	410	0.8	2	0.75	<0.5	15	62	32
UGA-08	11	12	1	M296302	0.32		2.7	5.97	137	410	1	<2	1.29	<0.5	14	61	38
UGA-08	12	13	1	M296159	0.2		3.1	6.15	197	540	1.1	<2	0.69	<0.5	17	57	43
UGA-08	13	14	1	M296160	0.79		5.3	6.32	292	420	1.1	<2	0.34	<0.5	18	64	49
UGA-08	14	15	1	M296161	3.11		19.6	5.33	287	350	1	<2	0.31	<0.5	16	62	66
UGA-08	15	16	1	M296162	0.25		3.2	6.43	276	420	1.2	<2	1.58	<0.5	19	63	50
UGA-08	16	17	1	M296163	0.22		2.4	6.38	182	440	1	<2	1.2	<0.5	18	66	42
UGA-08	17	18	1	M296164	0.29		8.1	6.19	345	350	1.3	<2	0.5	<0.5	16	61	43
UGA-08	18	19	1	M296165	0.32		4.2	6.39	322	390	1.2	<2	0.4	<0.5	17	69	44
UGA-08	19	20	1	M296166	0.27		3.4	6.84	454	380	1.5	<2	0.75	<0.5	20	74	39
UGA-08	20	21	1	M296168	0.16		2.8	6.37	241	570	1	<2	1.5	<0.5	18	67	34
UGA-08	21	22	1	M296169	1.72		15.7	5.95	217	540	1.1	<2	0.41	<0.5	16	68	41
UGA-08	22	23	1	M296171	0.14		2.2	7.56	252	670	1.3	<2	0.9	<0.5	21	73	37
UGA-08	23	24	1	M296172	0.18		1.6	5.98	220	580	1.2	<2	1.66	<0.5	19	65	32
UGA-08	24	25	1	M296173	0.11		0.7	7.62	98	300	1.4	<2	2.27	<0.5	19	75	40
UGA-08	25	26	1	M296304	0.62		3	6.18	685	260	1.5	3	0.78	<0.5	19	66	28
UGA-08	26	27	1	M296305	0.36		2.5	5.54	199	290	1.2	<2	0.99	<0.5	17	70	30
UGA-08	27	28	1	M296306	0.16		2.6	6.22	149	310	1.3	<2	1.18	<0.5	19	66	29
UGA-08	28	29	1	M296307	0.1		2.7	5.02	127	90	1.3	<2	1.47	<0.5	16	56	24
UGA-08	29	30	1	M296308	0.3		2.1	5.85	123	30	1.7	<2	1.77	<0.5	18	64	24
UGA-08	30	31	1	M296309	0.11		2.4	6.76	136	80	1.7	<2	1.44	<0.5	22	70	28
UGA-08	31	32	1	M296310	0.24		2.5	5.02	105	300	1.1	4	0.77	0.5	18	60	24
UGA-08	32	33	1	M296311	0.84		13.9	5.21	190	460	1.2	2	0.39	<0.5	18	68	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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-11	196	197	1	M296739	4.25	10	2.1	20	1.16	1970	25	0.07	16	870	22	2.98	36	
UGA-11	197	198	1	M296740	4.68	10	2.63	30	1.21	1810	22	0.07	20	1030	27	3.55	35	
UGA-11	198	199	1	M296741	4.37	10	3.07	30	1.54	1565	30	0.06	20	1180	20	3.02	26	
UGA-11	199	200	1	M296742	4.92	10	2.84	30	1.51	1520	9	0.04	21	1080	30	3.98	25	
UGA-11	200	201	1	M296743	5.11	10	2.66	30	1.6	1860	3	0.04	19	1030	34	3.66	22	
UGA-11	201	202	1	M296744	2.59	10	2.37	20	0.51	421	10	0.04	19	890	28	2.29	45	
UGA-11	202	203	1	M296746	4.59	10	2.96	30	1.67	1595	6	0.05	19	1130	26	3.12	22	
UGA-11	203	204	1	M296747	3.47	10	3.05	30	1.17	1815	3	0.06	21	1300	13	1.21	12	
UGA-11	204	205	1	M296748	4.93	10	2.58	30	0.76	2820	3	0.04	24	1160	11	1.32	26	
UGA-11	205	206	1	M296749	2.34	10	2.11	20	0.68	770	6	0.03	18	940	10	1.15	29	
UGA-11	206	207	1	M296751	3.77	10	2.42	30	1.21	1670	5	0.08	15	940	12	1.53	18	
UGA-11	207	208	1	M296752	4.07	10	2.45	10	1.33	1460	15	0.03	13	640	16	2.43	15	
UGA-11	208	209	1	M296753	3.04	20	3.14	10	1.01	1075	19	0.04	15	890	17	1.98	24	
UGA-11	209	210	1	M296754	3.5	10	2.41	30	0.74	2200	9	0.06	14	1030	9	1.07	32	
UGA-11	210	211	1	M296755	3.2	10	2.8	20	0.69	679	16	0.04	14	470	27	2.43	41	
UGA-11	211	212	1	M296756	2.79	10	2.51	10	0.65	582	29	0.04	8	380	21	2.22	58	
UGA-11	212	213	1	M296757	2.82	10	1.38	10	0.22	73	23	0.05	7	370	17	2.68	78	
UGA-11	213	214	1	M296759	3.23	10	2.08	10	0.51	486	4	0.05	4	460	8	2.89	23	
UGA-11	214	216	2	M296760	3.21	10	2.17	10	0.9	593	10	0.07	4	430	9	2.67	36	
UGA-11	216	217	1	M296761	4.58	20	3.32	20	1.44	959	2	0.1	3	620	12	3.93	9	
UGA-11	217	218	1	M296762	4.4	20	3.43	20	0.92	660	17	0.11	5	620	12	4.03	11	
UGA-08	10	11	1	M296301	5.01	10	4.67	20	0.76	260	2	0.08	13	1190	27	4.86	30	
UGA-08	11	12	1	M296302	4.13	10	4.91	20	1.7	463	2	0.05	14	1100	18	3.15	18	
UGA-08	12	13	1	M296159	4.26	10	5.16	20	1.3	453	3	0.04	16	940	12	3.26	20	
UGA-08	13	14	1	M296160	4.37	10	5.45	20	0.73	277	5	0.05	17	1410	15	4.03	37	
UGA-08	14	15	1	M296161	3.45	10	4.63	20	0.29	83	31	0.04	16	1260	14	3.4	63	
UGA-08	15	16	1	M296162	4.74	10	4.85	20	1.47	588	10	0.04	15	1350	13	3.07	39	
UGA-08	16	17	1	M296163	4.25	10	4.89	20	1.11	744	18	0.04	15	1060	11	2.43	27	
UGA-08	17	18	1	M296164	4.04	10	4.32	20	0.6	679	13	0.04	13	1900	12	2.71	46	
UGA-08	18	19	1	M296165	4.45	10	4.69	20	0.64	853	5	0.04	13	1500	9	2.57	43	
UGA-08	19	20	1	M296166	5.22	20	4.61	20	1.28	924	3	0.04	13	1290	9	2.25	54	
UGA-08	20	21	1	M296168	4.51	10	4.55	20	1.56	613	2	0.05	14	930	10	2.29	30	
UGA-08	21	22	1	M296169	3.73	10	4.08	20	0.64	396	4	0.04	14	940	10	2.47	54	
UGA-08	22	23	1	M296171	4.74	20	5.07	30	1.14	591	4	0.04	18	1170	10	2.89	24	
UGA-08	23	24	1	M296172	4.53	10	3.51	30	1.53	585	3	0.03	13	970	7	2.64	44	
UGA-08	24	25	1	M296173	4.65	20	4.15	30	1.95	1270	2	0.03	14	1130	10	1.52	21	
UGA-08	25	26	1	M296304	5.66	10	4.09	30	0.57	715	6	0.05	16	2810	11	4.19	64	
UGA-08	26	27	1	M296305	4.2	10	4.04	20	0.83	702	2	0.05	12	1010	17	2.14	27	
UGA-08	27	28	1	M296306	4.01	10	4.14	20	1.16	750	2	0.05	15	1530	15	2.29	28	
UGA-08	28	29	1	M296307	4.66	10	2.13	30	1.23	897	2	0.01	13	1140	12	3.57	38	
UGA-08	29	30	1	M296308	5.43	10	2.26	20	1.5	922	5	0.01	14	980	12	4.46	28	
UGA-08	30	31	1	M296309	6.37	10	3.02	20	1.4	1200	4	0.01	19	1330	14	5.5	27	
UGA-08	31	32	1	M296310	4.43	10	3.16	20	0.63	365	11	0.03	15	1100	12	4.53	39	
UGA-08	32	33	1	M296311	3.82	10	4.01	20	0.37	167	11	0.04	17	1510	12	3.79	50	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	TI	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-11	196	197	1	M296739	15	44	<20	0.27	<10	<10	101	<10	63			
UGA-11	197	198	1	M296740	18	43	<20	0.32	<10	<10	122	<10	57			
UGA-11	198	199	1	M296741	20	45	<20	0.36	<10	<10	140	<10	61			
UGA-11	199	200	1	M296742	18	27	<20	0.33	<10	<10	125	<10	66			
UGA-11	200	201	1	M296743	17	33	<20	0.32	<10	<10	124	<10	111			
UGA-11	201	202	1	M296744	14	20	<20	0.28	<10	<10	111	<10	84			
UGA-11	202	203	1	M296746	19	31	<20	0.35	<10	<10	136	<10	56			
UGA-11	203	204	1	M296747	21	46	<20	0.38	<10	<10	144	<10	60			
UGA-11	204	205	1	M296748	19	30	<20	0.34	<10	<10	133	<10	88			
UGA-11	205	206	1	M296749	15	25	<20	0.28	<10	<10	107	10	57			
UGA-11	206	207	1	M296751	17	65	<20	0.31	<10	<10	118	10	64			
UGA-11	207	208	1	M296752	13	24	<20	0.26	<10	<10	102	20	43			
UGA-11	208	209	1	M296753	16	24	<20	0.36	<10	<10	138	10	57			
UGA-11	209	210	1	M296754	16	41	<20	0.3	<10	<10	115	<10	74			
UGA-11	210	211	1	M296755	10	21	<20	0.25	<10	<10	82	10	31			
UGA-11	211	212	1	M296756	9	25	<20	0.22	<10	<10	83	10	41			
UGA-11	212	213	1	M296757	8	32	<20	0.18	<10	<10	69	10	27			
UGA-11	213	214	1	M296759	10	22	<20	0.27	<10	<10	113	10	46			
UGA-11	214	216	2	M296760	11	36	<20	0.26	<10	<10	69	10	54			
UGA-11	216	217	1	M296761	16	52	<20	0.39	<10	<10	98	<10	60			
UGA-11	217	218	1	M296762	16	52	<20	0.39	<10	<10	100	30	49			
UGA-08	10	11	1	M296301	16	118	<20	0.3	<10	<10	105	<10	60			
UGA-08	11	12	1	M296302	18	207	<20	0.32	10	<10	119	<10	61			
UGA-08	12	13	1	M296159	18	176	<20	0.32	10	<10	112	<10	63			
UGA-08	13	14	1	M296160	18	159	<20	0.33	10	<10	120	10	70			
UGA-08	14	15	1	M296161	16	121	<20	0.28	10	<10	127	10	57			
UGA-08	15	16	1	M296162	19	137	<20	0.33	10	<10	140	<10	65			
UGA-08	16	17	1	M296163	18	124	<20	0.32	10	<10	147	10	62			
UGA-08	17	18	1	M296164	18	94	<20	0.32	<10	<10	160	<10	71			
UGA-08	18	19	1	M296165	18	115	<20	0.33	10	<10	134	<10	70			
UGA-08	19	20	1	M296166	21	119	<20	0.35	10	<10	143	10	69			
UGA-08	20	21	1	M296168	19	188	<20	0.32	<10	<10	126	10	62			
UGA-08	21	22	1	M296169	17	93	<20	0.3	<10	<10	119	<10	67			
UGA-08	22	23	1	M296171	21	127	<20	0.4	10	<10	150	10	74			
UGA-08	23	24	1	M296172	17	126	<20	0.31	<10	<10	122	10	57			
UGA-08	24	25	1	M296173	22	119	<20	0.39	10	<10	152	10	83			
UGA-08	25	26	1	M296304	18	110	<20	0.34	20	<10	127	<10	62			
UGA-08	26	27	1	M296305	17	113	<20	0.35	<10	<10	132	10	55			
UGA-08	27	28	1	M296306	19	135	<20	0.34	<10	<10	130	<10	61			
UGA-08	28	29	1	M296307	16	54	<20	0.28	<10	<10	113	<10	52			
UGA-08	29	30	1	M296308	18	39	<20	0.32	<10	<10	132	<10	59			
UGA-08	30	31	1	M296309	21	69	<20	0.37	10	<10	153	<10	62			
UGA-08	31	32	1	M296310	16	76	<20	0.28	<10	<10	125	<10	44			
UGA-08	32	33	1	M296311	17	96	<20	0.29	10	<10	118	<10	52			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-11	196	197	1	M296739						
UGA-11	197	198	1	M296740						
UGA-11	198	199	1	M296741						
UGA-11	199	200	1	M296742						
UGA-11	200	201	1	M296743						
UGA-11	201	202	1	M296744						
UGA-11	202	203	1	M296746						
UGA-11	203	204	1	M296747						
UGA-11	204	205	1	M296748						
UGA-11	205	206	1	M296749						
UGA-11	206	207	1	M296751						
UGA-11	207	208	1	M296752						
UGA-11	208	209	1	M296753						
UGA-11	209	210	1	M296754						
UGA-11	210	211	1	M296755						
UGA-11	211	212	1	M296756						
UGA-11	212	213	1	M296757						
UGA-11	213	214	1	M296759						
UGA-11	214	216	2	M296760						
UGA-11	216	217	1	M296761						
UGA-11	217	218	1	M296762						
UGA-08	10	11	1	M296301						
UGA-08	11	12	1	M296302						
UGA-08	12	13	1	M296159						
UGA-08	13	14	1	M296160						
UGA-08	14	15	1	M296161						
UGA-08	15	16	1	M296162						
UGA-08	16	17	1	M296163						
UGA-08	17	18	1	M296164						
UGA-08	18	19	1	M296165						
UGA-08	19	20	1	M296166						
UGA-08	20	21	1	M296168						
UGA-08	21	22	1	M296169						
UGA-08	22	23	1	M296171						
UGA-08	23	24	1	M296172						
UGA-08	24	25	1	M296173						
UGA-08	25	26	1	M296304						
UGA-08	26	27	1	M296305						
UGA-08	27	28	1	M296306						
UGA-08	28	29	1	M296307						
UGA-08	29	30	1	M296308						
UGA-08	30	31	1	M296309						
UGA-08	31	32	1	M296310						
UGA-08	32	33	1	M296311						

					Au-AA26	Au-GRA22	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	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
UGA-08	33	34	1	M296312	0.23		3.9	6.04	134	540	1.2	5	1.05	<0.5	17	72	29	
UGA-08	34	35	1	M296174	3.79		53.5	5.25	160	430	0.8	<2	0.94	<0.5	14	60	30	
UGA-08	35	36	1	M296175	0.59		2.2	4.21	90	230	0.9	3	2.1	<0.5	14	52	16	
UGA-08	36	37	1	M296176	0.63		2.9	4.98	133	410	1	<2	0.78	<0.5	13	33	14	
UGA-08	37	38	1	M296177	0.41		5.3	3.86	240	250	1.1	<2	0.33	<0.5	8	35	15	
UGA-08	38	39	1	M296178	0.18		2.2	4.28	182	160	1.6	<2	1.53	<0.5	13	29	15	
UGA-08	51	52	1	M296179	0.17		2	6.8	161	450	1.6	2	0.55	<0.5	14	34	30	
UGA-08	52	53	1	M296180	0.08		1.9	5.88	176	420	1.2	<2	0.26	<0.5	15	33	24	
UGA-08	53	54	1	M296181	1.15		2.2	6.66	102	440	1.3	<2	0.35	<0.5	18	34	29	
UGA-08	54	55	1	M296182	0.06		1.3	7.18	115	360	1.6	<2	0.42	<0.5	17	34	26	
UGA-08	55	56	1	M296183	0.15		2.1	6.42	262	300	1.6	<2	0.58	<0.5	15	32	25	
UGA-08	56	57	1	M296184	0.12		1.3	5.51	153	340	1.2	<2	0.3	<0.5	13	30	19	
UGA-08	57	58	1	M296185	0.36		4.6	4.46	316	360	0.9	<2	0.94	<0.5	11	28	23	
UGA-08	58	59	1	M296187	0.08		1.8	7.27	66	490	1.2	<2	0.93	<0.5	18	34	32	
UGA-08	59	60	1	M296188	0.12		3.2	7.21	169	600	1.1	3	1.05	<0.5	19	38	44	
UGA-08	60	61	1	M296189	0.24		2.6	5.86	176	500	1	<2	1.01	<0.5	18	36	31	
UGA-08	61	62	1	M296314	0.06		1.8	6.83	89	600	1.1	<2	1.47	<0.5	19	36	23	
UGA-08	62	63	1	M296315	0.04		1.9	7.42	79	530	1.2	3	1.18	<0.5	17	39	27	
UGA-08	63	64	1	M296316	0.27		2.3	6.29	113	380	1.1	3	1.02	<0.5	16	34	24	
UGA-08	64	65	1	M296317	0.09		1.9	6.89	79	870	1.2	4	0.9	<0.5	18	35	26	
UGA-08	65	66	1	M296318	0.17		2.5	6.4	91	610	1.1	2	0.74	<0.5	17	31	25	
UGA-08	66	67	1	M296319	0.55		12.3	6.03	128	460	1.2	3	1.22	<0.5	14	31	27	
UGA-08	67	68	1	M296320	0.32		13	6.41	122	620	1.1	4	1.38	<0.5	17	33	27	
UGA-08	68	69	1	M296321	1.8		2.2	6.61	141	560	1.2	2	0.55	<0.5	15	35	30	
UGA-08	69	70	1	M296323	0.16		2.3	5.97	129	600	1.2	2	0.57	<0.5	14	30	24	
UGA-08	70	71	1	M296324	0.1		1.9	6.29	128	610	1.2	3	0.79	<0.5	15	35	26	
UGA-08	71	72	1	M296325	0.12		1.8	7.1	155	620	1.4	2	0.44	<0.5	17	35	31	
UGA-08	72	73	1	M296326	0.11		1.5	6.59	151	710	1.2	2	0.51	<0.5	16	34	29	
UGA-08	73	74	1	M296327	0.51		2	7.69	126	680	1.3	2	0.57	<0.5	18	37	35	
UGA-08	74	75	1	M296328	0.36		11.8	7.68	178	650	1.3	3	0.54	<0.5	17	39	39	
UGA-08	75	76	1	M296329	0.21		1.1	7.17	261	650	1.3	2	0.55	<0.5	20	38	41	
UGA-08	76	77	1	M296330	0.09		0.5	8.46	105	700	1.4	<2	1.28	<0.5	20	44	39	
UGA-08	77	78	1	M296331	0.08		3.3	8.17	158	630	1.2	<2	2.53	<0.5	22	40	48	
UGA-08	78	79	1	M296332	0.1		2.5	8.29	252	780	1.3	<2	0.98	<0.5	19	40	36	
UGA-08	79	80	1	M296333	0.17		2.4	6.83	162	650	1.2	3	0.47	<0.5	17	33	32	
UGA-08	80	81	1	M296334	0.12		1.6	6.84	207	630	1.2	3	1.07	<0.5	17	32	27	
UGA-08	81	82	1	M296335	0.15		3.3	6.71	143	560	1.2	3	0.66	<0.5	15	32	29	
UGA-08	82	83	1	M296336	0.17		1.6	7.67	122	570	1.3	2	0.53	<0.5	18	37	34	
UGA-08	83	84	1	M296337	0.06		1.1	7.82	94	460	1.2	2	0.38	<0.5	19	37	31	
UGA-08	84	85	1	M296338	0.07		1.2	6.8	79	690	1.1	2	0.51	<0.5	16	36	24	
UGA-08	85	86	1	M296339	0.09		2.4	6.43	147	490	1.1	4	0.59	<0.5	17	35	27	
UGA-08	86	87	1	M296190	0.15		2.1	7.7	60	410	1.3	3	0.59	<0.5	17	47	72	
UGA-08	87	88	1	M296191	21		19.6	7.72	88	540	1.6	<2	0.33	<0.5	23	46	39	
UGA-08	88	89	1	M296192	0.22		1.8	7.28	121	600	1.1	<2	0.76	<0.5	18	43	30	

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-08	33	34	1	M296312	4.15	10	3.98	20	0.79	777	7	0.06	18	1350	8	3.5	32	
UGA-08	34	35	1	M296174	4.33	10	4.47	20	0.57	257	10	0.06	12	1350	9	4.4	68	
UGA-08	35	36	1	M296175	4.43	10	2.18	20	1.22	703	7	0.02	9	1160	9	3.78	57	
UGA-08	36	37	1	M296176	4.38	10	3.82	20	0.54	486	8	0.03	8	1210	10	4.07	61	
UGA-08	37	38	1	M296177	5.13	10	2.64	20	0.22	171	10	0.02	7	1350	8	4.45	80	
UGA-08	38	39	1	M296178	6.97	10	1.68	20	0.93	840	7	0.02	7	1120	11	4.67	87	
UGA-08	51	52	1	M296179	4.12	10	4.91	30	1.34	1030	5	0.04	8	2100	9	1.83	32	
UGA-08	52	53	1	M296180	4.51	10	4.5	20	1.01	1010	5	0.04	10	910	10	2.43	36	
UGA-08	53	54	1	M296181	4.28	10	4.55	30	1.31	986	4	0.04	10	1310	12	1.88	31	
UGA-08	54	55	1	M296182	4.95	20	4.74	30	1.37	1160	3	0.03	10	1500	12	2.01	38	
UGA-08	55	56	1	M296183	5.01	20	4.02	30	0.77	1440	4	0.03	10	2110	10	2.79	54	
UGA-08	56	57	1	M296184	3.81	10	4.39	30	0.44	387	4	0.03	9	980	12	3.4	48	
UGA-08	57	58	1	M296185	4.62	10	3.42	20	0.77	287	6	0.03	8	790	15	4.46	85	
UGA-08	58	59	1	M296187	4.06	10	5.15	30	1.75	300	2	0.04	12	1010	8	3.32	26	
UGA-08	59	60	1	M296188	4.91	10	5.14	30	1.51	290	7	0.05	13	1220	12	4.43	33	
UGA-08	60	61	1	M296189	5.27	10	3.93	20	1.8	257	9	0.04	12	980	10	4.92	52	
UGA-08	61	62	1	M296314	4.39	10	3.73	30	2.18	297	5	0.05	10	1210	9	3.89	26	
UGA-08	62	63	1	M296315	3.55	20	4.48	30	2.5	371	3	0.05	10	1140	7	2.76	28	
UGA-08	63	64	1	M296316	4.74	10	3.56	20	1.94	313	5	0.06	10	1160	6	4.37	39	
UGA-08	64	65	1	M296317	4.44	10	3.83	30	2.13	422	5	0.06	9	1190	5	3.78	31	
UGA-08	65	66	1	M296318	4.27	10	3.57	20	1.17	330	9	0.05	10	1240	10	4.1	24	
UGA-08	66	67	1	M296319	4.28	10	3.72	20	2.09	352	9	0.04	8	1070	13	3.57	27	
UGA-08	67	68	1	M296320	4.02	10	3.92	20	1.72	341	4	0.05	8	1060	12	3.26	26	
UGA-08	68	69	1	M296321	4.45	10	4.86	30	2.09	306	5	0.05	9	1170	8	3.4	27	
UGA-08	69	70	1	M296323	4.36	10	4.54	20	2	267	4	0.04	9	1010	11	3.75	30	
UGA-08	70	71	1	M296324	3.89	10	3.77	20	1.75	262	4	0.04	9	1000	10	3.25	20	
UGA-08	71	72	1	M296325	4.07	10	4.67	30	2.5	322	4	0.05	10	1140	9	2.71	13	
UGA-08	72	73	1	M296326	4.51	10	3.89	20	1.98	295	4	0.05	9	1000	7	3.19	16	
UGA-08	73	74	1	M296327	4.47	10	5.09	30	2.83	416	3	0.05	11	1190	8	1.84	17	
UGA-08	74	75	1	M296328	5.16	10	4.79	30	3.38	668	2	0.06	10	1170	11	1.49	27	
UGA-08	75	76	1	M296329	4.95	10	4.42	30	2.34	489	2	0.1	11	1150	12	2.99	14	
UGA-08	76	77	1	M296330	5.66	20	4.35	30	3.37	809	2	0.27	14	1240	8	1.3	14	
UGA-08	77	78	1	M296331	5.59	10	3	30	3.21	847	2	0.68	14	1180	10	1.05	12	
UGA-08	78	79	1	M296332	5.33	20	4.9	30	3.25	673	2	0.18	9	1220	12	1.72	23	
UGA-08	79	80	1	M296333	4.32	10	4.15	30	1.95	290	5	0.05	7	1230	9	3.2	20	
UGA-08	80	81	1	M296334	4.74	10	4.88	30	3.27	552	2	0.04	9	1030	10	3.1	15	
UGA-08	81	82	1	M296335	3.99	10	3.87	30	2.43	356	5	0.04	8	1020	12	3.01	18	
UGA-08	82	83	1	M296336	4.56	20	4.61	30	2.77	395	2	0.05	10	1160	7	2.7	13	
UGA-08	83	84	1	M296337	5.06	20	4.77	30	3.03	368	4	0.05	11	1260	12	2.84	13	
UGA-08	84	85	1	M296338	4.32	10	3.63	20	2.37	318	3	0.06	6	1280	7	3.21	21	
UGA-08	85	86	1	M296339	4.93	10	4.21	20	2.48	376	6	0.04	11	1460	11	4.19	34	
UGA-08	86	87	1	M296190	4.13	10	5.12	30	2.94	456	3	0.04	9	1210	7	2.1	27	
UGA-08	87	88	1	M296191	4.32	20	5.44	30	1.7	452	3	0.05	12	1140	12	2.82	25	
UGA-08	88	89	1	M296192	5.15	10	5.19	30	2.21	579	3	0.05	12	1090	12	3.85	26	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Au Total (+)(-) ppm	Au (+) Fraction ppm
UGA-08	33	34	1	M296312	19	153	<20	0.33	10	<10	132	<10	63			
UGA-08	34	35	1	M296174	15	241	<20	0.27	10	<10	102	10	50			
UGA-08	35	36	1	M296175	13	83	<20	0.23	<10	<10	94	<10	47			
UGA-08	36	37	1	M296176	12	81	<20	0.25	<10	<10	93	<10	46			
UGA-08	37	38	1	M296177	9	36	<20	0.17	10	<10	68	<10	43			
UGA-08	38	39	1	M296178	10	55	<20	0.19	<10	<10	71	<10	68			
UGA-08	51	52	1	M296179	15	82	<20	0.31	<10	<10	111	<10	65			
UGA-08	52	53	1	M296180	13	72	<20	0.27	10	<10	90	<10	52			
UGA-08	53	54	1	M296181	16	74	<20	0.32	<10	<10	111	<10	73			
UGA-08	54	55	1	M296182	17	72	<20	0.35	<10	<10	123	<10	68			
UGA-08	55	56	1	M296183	17	68	<20	0.31	<10	<10	122	<10	65			
UGA-08	56	57	1	M296184	12	63	<20	0.25	<10	<10	83	<10	39			
UGA-08	57	58	1	M296185	10	70	<20	0.2	10	<10	65	<10	33			
UGA-08	58	59	1	M296187	17	93	<20	0.35	10	<10	118	<10	76			
UGA-08	59	60	1	M296188	20	100	<20	0.37	10	<10	146	10	66			
UGA-08	60	61	1	M296189	16	88	<20	0.31	10	<10	123	<10	61			
UGA-08	61	62	1	M296314	19	94	<20	0.36	10	<10	142	<10	72			
UGA-08	62	63	1	M296315	20	83	<20	0.4	10	<10	149	<10	72			
UGA-08	63	64	1	M296316	18	95	<20	0.33	10	<10	130	<10	51			
UGA-08	64	65	1	M296317	19	95	<20	0.36	10	<10	135	<10	66			
UGA-08	65	66	1	M296318	17	88	<20	0.34	10	<10	126	10	65			
UGA-08	66	67	1	M296319	17	92	<20	0.32	10	<10	120	<10	53			
UGA-08	67	68	1	M296320	17	109	<20	0.34	10	<10	124	<10	57			
UGA-08	68	69	1	M296321	18	100	<20	0.35	10	<10	129	<10	59			
UGA-08	69	70	1	M296323	16	76	<20	0.31	10	<10	113	<10	55			
UGA-08	70	71	1	M296324	17	94	<20	0.33	10	<10	126	<10	54			
UGA-08	71	72	1	M296325	19	110	<20	0.38	10	<10	144	<10	71			
UGA-08	72	73	1	M296326	18	93	<20	0.35	<10	<10	131	<10	58			
UGA-08	73	74	1	M296327	21	93	<20	0.4	10	<10	159	<10	71			
UGA-08	74	75	1	M296328	20	71	<20	0.39	10	<10	147	<10	70			
UGA-08	75	76	1	M296329	19	70	<20	0.41	10	<10	158	<10	67			
UGA-08	76	77	1	M296330	23	135	<20	0.43	10	<10	166	<10	75			
UGA-08	77	78	1	M296331	22	245	<20	0.43	<10	<10	160	<10	75			
UGA-08	78	79	1	M296332	22	105	<20	0.43	10	<10	161	<10	74			
UGA-08	79	80	1	M296333	18	80	<20	0.36	10	<10	126	<10	60			
UGA-08	80	81	1	M296334	19	102	<20	0.36	10	<10	115	<10	62			
UGA-08	81	82	1	M296335	18	70	<20	0.35	<10	<10	118	<10	60			
UGA-08	82	83	1	M296336	21	98	<20	0.4	10	10	148	<10	69			
UGA-08	83	84	1	M296337	21	92	<20	0.41	<10	<10	157	<10	67			
UGA-08	84	85	1	M296338	19	183	<20	0.36	<10	<10	136	10	61			
UGA-08	85	86	1	M296339	19	88	<20	0.34	10	<10	127	<10	59			
UGA-08	86	87	1	M296190	21	94	<20	0.4	<10	<10	154	<10	78			
UGA-08	87	88	1	M296191	21	107	<20	0.4	<10	<10	152	<10	80			
UGA-08	88	89	1	M296192	20	161	<20	0.37	<10	<10	145	<10	65			



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-08	33	34	1	M296312						
UGA-08	34	35	1	M296174						
UGA-08	35	36	1	M296175						
UGA-08	36	37	1	M296176						
UGA-08	37	38	1	M296177						
UGA-08	38	39	1	M296178						
UGA-08	51	52	1	M296179						
UGA-08	52	53	1	M296180						
UGA-08	53	54	1	M296181						
UGA-08	54	55	1	M296182						
UGA-08	55	56	1	M296183						
UGA-08	56	57	1	M296184						
UGA-08	57	58	1	M296185						
UGA-08	58	59	1	M296187						
UGA-08	59	60	1	M296188						
UGA-08	60	61	1	M296189						
UGA-08	61	62	1	M296314						
UGA-08	62	63	1	M296315						
UGA-08	63	64	1	M296316						
UGA-08	64	65	1	M296317						
UGA-08	65	66	1	M296318						
UGA-08	66	67	1	M296319						
UGA-08	67	68	1	M296320						
UGA-08	68	69	1	M296321						
UGA-08	69	70	1	M296323						
UGA-08	70	71	1	M296324						
UGA-08	71	72	1	M296325						
UGA-08	72	73	1	M296326						
UGA-08	73	74	1	M296327						
UGA-08	74	75	1	M296328						
UGA-08	75	76	1	M296329						
UGA-08	76	77	1	M296330						
UGA-08	77	78	1	M296331						
UGA-08	78	79	1	M296332						
UGA-08	79	80	1	M296333						
UGA-08	80	81	1	M296334						
UGA-08	81	82	1	M296335						
UGA-08	82	83	1	M296336						
UGA-08	83	84	1	M296337						
UGA-08	84	85	1	M296338						
UGA-08	85	86	1	M296339						
UGA-08	86	87	1	M296190						
UGA-08	87	88	1	M296191						
UGA-08	88	89	1	M296192						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-08	89	90	1	M296194	0.2		1.8	7.53	188	700	1.2	<2	0.51	<0.5	20	45	36
UGA-08	90	91	1	M296195	0.12		1.3	8.41	137	640	1.6	<2	0.82	<0.5	20	46	37
UGA-08	91	92	1	M296196	0.88		1.3	8.13	126	530	1.7	3	0.49	<0.5	22	46	36
UGA-08	92	93	1	M296197	0.17		2	6.99	94	650	1.2	<2	1.03	<0.5	18	42	27
UGA-08	93	94	1	M296341	0.08		1.9	6.69	67	550	1.1	3	1.22	<0.5	17	38	36
UGA-08	94	95	1	M296342	0.1		2.7	6.34	41	730	1.1	4	1.28	<0.5	15	36	29
UGA-08	95	96	1	M296343	0.12		3.7	6.35	42	320	0.9	<2	1.15	<0.5	15	36	26
UGA-08	96	97	1	M296344	0.15		8.1	6.1	45	460	0.9	3	1.52	<0.5	15	35	30
UGA-08	97	98	1	M296345	0.13		2.8	6.59	153	750	1.2	<2	1.25	0.5	14	41	28
UGA-08	98	99	1	M296346	0.38		5.5	7.67	54	610	1.4	<2	0.63	0.5	17	49	37
UGA-08	99	100	1	M296347	0.19		2.4	7.3	271	710	1.5	<2	0.99	<0.5	17	46	36
UGA-08	100	101	1	M296348	0.99		2.9	7.09	298	640	1.5	<2	1.21	<0.5	17	44	32
UGA-08	101	102	1	M296349	0.4		3.3	7.48	189	650	1.6	<2	1.12	0.5	17	48	38
UGA-08	102	103	1	M296350	1		20.5	5.67	249	470	1.6	<2	0.63	<0.5	12	39	39
UGA-08	103	104	1	M296352	0.21		2.4	5.94	193	130	1.7	<2	0.29	<0.5	15	43	31
UGA-08	104	105	1	M296353	0.2		1.9	7.17	230	430	1.8	<2	0.47	<0.5	20	49	26
UGA-08	105	106	1	M296354	0.18		2.1	7.16	162	690	1.8	<2	2.11	<0.5	17	44	29
UGA-08	106	107	1	M296355	0.24		2.4	6.61	275	530	1.6	<2	2.16	<0.5	16	41	21
UGA-08	107	108	1	M296198	0.22		2.2	7.18	280	700	1.6	<2	0.87	<0.5	20	40	23
UGA-08	108	109	1	M296199	0.22		3	6.54	147	560	1.7	<2	0.26	<0.5	18	39	19
UGA-08	109	110	1	M296201	0.43		3.7	6.23	308	470	1.7	<2	0.25	<0.5	18	41	28
UGA-08	110	111	1	M296202	0.2		3.1	5.08	281	330	1.3	<2	0.18	<0.5	16	40	23
UGA-08	111	112	1	M296203	0.15		3.4	5.85	399	160	1.7	<2	0.26	<0.5	18	41	24
UGA-08	112	113	1	M296204	0.11		2.2	4.97	217	580	1.2	<2	0.29	<0.5	13	35	19
UGA-08	113	114	1	M296205	0.26		2.2	4.64	363	310	1.2	<2	0.35	<0.5	11	34	14
UGA-08	114	115	1	M296206	0.14		2.3	4.43	241	370	1.1	<2	0.25	<0.5	12	34	18
UGA-08	115	116	1	M296207	0.07		1.6	4.58	190	530	1.1	<2	0.23	<0.5	12	35	15
UGA-08	116	117	1	M296208	0.17		1.6	3.08	253	120	0.9	<2	0.23	<0.5	7	49	12
UGA-08	117	118	1	M296209	0.54		2.2	2.66	544	50	0.9	<2	0.34	<0.5	7	58	12
UGA-08	118	119	1	M296210	0.09		1.1	3.38	129	380	1	<2	0.18	<0.5	9	48	13
UGA-08	119	120	1	M296211	0.2		2	3.65	258	160	1.2	<2	0.19	<0.5	10	47	15
UGA-08	120	121	1	M296212	0.28		2.5	3.69	267	380	1.1	<2	0.28	<0.5	10	48	15
UGA-08	121	122	1	M296213	0.92		3.7	3.74	607	120	1.4	<2	0.33	<0.5	12	55	20
UGA-08	122	123	1	M296215	0.31		2.6	5.18	375	410	1.8	<2	0.29	<0.5	15	51	20
UGA-08	123	124	1	M296216	0.39		2.8	4.27	300	230	1.7	<2	0.29	<0.5	11	47	16
UGA-08	124	125	1	M296217	0.38		3.9	5.1	250	440	1.7	<2	0.28	<0.5	14	49	20
UGA-08	125	126	1	M296218	0.44		3.5	5.1	451	430	1.7	<2	0.27	<0.5	14	52	22
UGA-08	126	127	1	M296219	0.68		4	5.53	253	550	1.8	<2	0.26	<0.5	15	49	29
UGA-08	127	128	1	M296220	0.49		4.9	5.67	397	440	1.8	<2	0.28	<0.5	15	53	28
UGA-08	128	129	1	M296221	2.26		6.3	4.47	608	340	1.6	<2	0.23	<0.5	13	44	22
UGA-08	129	130	1	M296222	0.65		3.8	3.78	218	160	1.6	<2	0.25	<0.5	11	56	17
UGA-08	130	131	1	M296223	1.24		3.6	3.6	294	50	1.8	<2	0.3	<0.5	11	58	23
UGA-08	131	132	1	M296224	0.19		1.9	3.31	120	40	1.7	<2	0.26	<0.5	10	54	14
UGA-08	132	133	1	M296226	0.09		1	3.55	185	40	1.8	<2	0.27	<0.5	10	40	13

					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	ME-ICP61
				SAMPLE	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	
UGA-08	89	90	1	M296194	5.04	20	5.2	30	1.77	423	2	0.05	11	1070	14	3.82	21	
UGA-08	90	91	1	M296195	5.57	20	5.42	30	2.45	613	3	0.06	11	1230	13	2.57	25	
UGA-08	91	92	1	M296196	5.58	20	5.45	30	1.89	620	3	0.07	12	1160	10	2.66	20	
UGA-08	92	93	1	M296197	4.78	10	5.94	30	1.4	376	2	0.08	10	960	13	4.11	19	
UGA-08	93	94	1	M296341	4.83	10	4.46	30	1.87	328	2	0.08	9	1070	8	4.67	17	
UGA-08	94	95	1	M296342	4.09	10	4.1	30	2.24	361	2	0.07	9	950	10	4.06	16	
UGA-08	95	96	1	M296343	4.21	10	4.14	20	1.85	248	2	0.06	9	920	9	4.37	12	
UGA-08	96	97	1	M296344	4.15	10	4.16	20	1.83	310	3	0.05	10	880	10	4.33	18	
UGA-08	97	98	1	M296345	4.87	10	4.65	30	2.49	331	2	0.06	8	940	14	4.16	15	
UGA-08	98	99	1	M296346	4.37	20	5.22	30	2.92	506	2	0.09	10	1120	13	1.53	13	
UGA-08	99	100	1	M296347	4.72	20	4.51	30	3.09	526	1	0.1	10	1110	12	1.77	17	
UGA-08	100	101	1	M296348	4.51	20	4.69	30	2.07	367	2	0.05	8	1050	19	2.6	23	
UGA-08	101	102	1	M296349	4.24	20	4.38	30	2.05	576	3	0.04	8	1170	14	1.35	30	
UGA-08	102	103	1	M296350	4.03	10	3.97	20	0.76	703	5	0.03	5	890	14	2.45	200	
UGA-08	103	104	1	M296352	4.88	10	1.95	30	0.7	1460	4	0.02	9	990	13	2.24	1160	
UGA-08	104	105	1	M296353	3.51	20	4.26	30	0.63	540	1	0.05	9	1170	10	2.52	32	
UGA-08	105	106	1	M296354	5.01	20	4.59	30	1.53	739	2	0.05	8	1080	14	3.13	27	
UGA-08	106	107	1	M296355	5.01	10	4.24	30	1.63	988	3	0.04	7	1010	15	2.9	26	
UGA-08	107	108	1	M296198	4.24	10	5.18	30	0.8	454	3	0.04	13	1060	12	3.62	37	
UGA-08	108	109	1	M296199	4.32	20	4.84	30	0.65	580	5	0.04	12	920	14	3.65	58	
UGA-08	109	110	1	M296201	5	10	4.6	30	0.68	574	6	0.03	11	890	14	4.61	2120	
UGA-08	110	111	1	M296202	4.16	10	2.84	20	0.18	53	84	0.03	11	680	13	4.53	1830	
UGA-08	111	112	1	M296203	4.73	20	2.11	30	0.2	53	76	0.02	12	1020	11	5.05	675	
UGA-08	112	113	1	M296204	3.91	10	3.76	20	0.21	426	27	0.04	9	1120	10	3.65	85	
UGA-08	113	114	1	M296205	3.69	10	2.27	20	0.14	109	19	0.03	8	1420	6	3.67	101	
UGA-08	114	115	1	M296206	3.38	10	2.17	20	0.15	111	20	0.03	8	990	8	3.29	77	
UGA-08	115	116	1	M296207	3.32	10	3.08	20	0.22	131	6	0.03	8	940	7	3.24	49	
UGA-08	116	117	1	M296208	3.23	10	0.77	10	0.19	363	14	0.02	7	850	7	2.59	59	
UGA-08	117	118	1	M296209	3.31	10	0.41	10	0.13	203	19	0.01	7	1250	9	2.94	90	
UGA-08	118	119	1	M296210	3.2	10	2.12	10	0.22	307	4	0.02	8	650	8	2.77	51	
UGA-08	119	120	1	M296211	3.56	10	1.6	10	0.26	230	12	0.02	8	710	13	3.24	63	
UGA-08	120	121	1	M296212	3.57	10	2.46	10	0.25	312	5	0.02	8	1050	9	3.19	60	
UGA-08	121	122	1	M296213	4.37	10	1.69	20	0.35	430	11	0.02	11	1230	13	3.93	90	
UGA-08	122	123	1	M296215	4.15	10	3.34	20	0.44	412	5	0.03	12	1040	9	3.78	50	
UGA-08	123	124	1	M296216	4.43	10	2.35	20	0.45	903	7	0.02	11	980	10	3.35	51	
UGA-08	124	125	1	M296217	3.85	10	3.44	20	0.45	518	5	0.03	11	960	10	3.1	47	
UGA-08	125	126	1	M296218	4.71	10	3.43	20	0.4	712	6	0.03	12	940	14	4.11	56	
UGA-08	126	127	1	M296219	4.08	10	4.17	20	0.42	523	4	0.03	11	870	11	3.67	38	
UGA-08	127	128	1	M296220	3.5	10	3.87	20	0.41	389	6	0.03	12	1000	11	3.11	49	
UGA-08	128	129	1	M296221	4.41	10	2.96	20	0.39	321	11	0.02	10	820	16	4.21	55	
UGA-08	129	130	1	M296222	3.59	10	1.97	10	0.42	486	5	0.02	11	730	10	3.02	35	
UGA-08	130	131	1	M296223	3.68	10	1.45	10	0.39	343	5	0.01	13	1090	9	3.36	43	
UGA-08	131	132	1	M296224	3.2	10	1.36	10	0.39	373	5	0.01	11	900	6	2.7	36	
UGA-08	132	133	1	M296226	3.87	10	1.51	10	0.4	467	4	0.01	10	880	8	3.43	41	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	TI	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-08	89	90	1	M296194	21	118	<20	0.39	10	<10	148	<10	60			
UGA-08	90	91	1	M296195	22	90	<20	0.41	<10	<10	161	10	70			
UGA-08	91	92	1	M296196	22	91	<20	0.42	10	<10	162	<10	72			
UGA-08	92	93	1	M296197	19	171	<20	0.35	<10	<10	122	<10	62			
UGA-08	93	94	1	M296341	19	182	<20	0.35	10	<10	113	<10	62			
UGA-08	94	95	1	M296342	18	118	<20	0.33	<10	<10	109	<10	51			
UGA-08	95	96	1	M296343	17	108	<20	0.34	10	<10	102	<10	59			
UGA-08	96	97	1	M296344	17	103	<20	0.32	10	<10	92	10	55			
UGA-08	97	98	1	M296345	19	86	<20	0.35	<10	<10	124	<10	60			
UGA-08	98	99	1	M296346	22	103	<20	0.41	10	<10	167	<10	78			
UGA-08	99	100	1	M296347	21	104	<20	0.4	<10	<10	161	<10	71			
UGA-08	100	101	1	M296348	20	85	<20	0.38	<10	<10	141	<10	65			
UGA-08	101	102	1	M296349	21	85	<20	0.4	10	<10	158	<10	77			
UGA-08	102	103	1	M296350	17	54	<20	0.31	<10	<10	124	<10	59			
UGA-08	103	104	1	M296352	19	31	<20	0.33	<10	<10	132	<10	77			
UGA-08	104	105	1	M296353	20	60	<20	0.41	<10	<10	157	<10	43			
UGA-08	105	106	1	M296354	21	115	<20	0.39	10	<10	152	<10	66			
UGA-08	106	107	1	M296355	20	165	<20	0.36	<10	<10	136	<10	65			
UGA-08	107	108	1	M296198	19	112	<20	0.37	<10	<10	136	<10	52			
UGA-08	108	109	1	M296199	18	78	<20	0.34	10	<10	127	<10	54			
UGA-08	109	110	1	M296201	17	62	<20	0.32	<10	<10	125	<10	61			
UGA-08	110	111	1	M296202	10	43	<20	0.26	20	<10	97	<10	51			
UGA-08	111	112	1	M296203	10	22	<20	0.32	20	<10	116	<10	91			
UGA-08	112	113	1	M296204	11	52	<20	0.28	10	<10	82	<10	32			
UGA-08	113	114	1	M296205	9	39	<20	0.24	10	<10	80	<10	37			
UGA-08	114	115	1	M296206	10	65	<20	0.24	10	<10	76	<10	38			
UGA-08	115	116	1	M296207	11	129	<20	0.25	10	<10	85	<10	28			
UGA-08	116	117	1	M296208	7	84	<20	0.16	<10	<10	63	<10	47			
UGA-08	117	118	1	M296209	4	34	<20	0.12	<10	<10	51	<10	35			
UGA-08	118	119	1	M296210	8	58	<20	0.17	<10	<10	85	<10	25			
UGA-08	119	120	1	M296211	9	68	<20	0.18	<10	<10	90	<10	37			
UGA-08	120	121	1	M296212	10	62	<20	0.19	10	<10	98	<10	40			
UGA-08	121	122	1	M296213	11	62	<20	0.2	10	<10	105	<10	55			
UGA-08	122	123	1	M296215	14	48	<20	0.27	10	<10	117	<10	36			
UGA-08	123	124	1	M296216	14	39	<20	0.22	<10	<10	117	<10	37			
UGA-08	124	125	1	M296217	14	53	<20	0.26	<10	<10	126	<10	34			
UGA-08	125	126	1	M296218	15	45	<20	0.26	10	<10	120	<10	41			
UGA-08	126	127	1	M296219	15	47	<20	0.29	<10	<10	117	<10	37			
UGA-08	127	128	1	M296220	15	40	<20	0.3	<10	<10	114	<10	51			
UGA-08	128	129	1	M296221	13	36	<20	0.23	<10	<10	101	<10	51			
UGA-08	129	130	1	M296222	12	37	<20	0.2	<10	<10	82	<10	45			
UGA-08	130	131	1	M296223	11	29	<20	0.2	<10	<10	79	<10	27			
UGA-08	131	132	1	M296224	10	14	<20	0.18	<10	<10	71	<10	22			
UGA-08	132	133	1	M296226	10	12	<20	0.19	<10	<10	72	<10	22			

					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-08	89	90	1	M296194						
UGA-08	90	91	1	M296195						
UGA-08	91	92	1	M296196						
UGA-08	92	93	1	M296197						
UGA-08	93	94	1	M296341						
UGA-08	94	95	1	M296342						
UGA-08	95	96	1	M296343						
UGA-08	96	97	1	M296344						
UGA-08	97	98	1	M296345						
UGA-08	98	99	1	M296346						
UGA-08	99	100	1	M296347						
UGA-08	100	101	1	M296348						
UGA-08	101	102	1	M296349						
UGA-08	102	103	1	M296350						
UGA-08	103	104	1	M296352						
UGA-08	104	105	1	M296353						
UGA-08	105	106	1	M296354						
UGA-08	106	107	1	M296355						
UGA-08	107	108	1	M296198						
UGA-08	108	109	1	M296199						
UGA-08	109	110	1	M296201						
UGA-08	110	111	1	M296202						
UGA-08	111	112	1	M296203						
UGA-08	112	113	1	M296204						
UGA-08	113	114	1	M296205						
UGA-08	114	115	1	M296206						
UGA-08	115	116	1	M296207						
UGA-08	116	117	1	M296208						
UGA-08	117	118	1	M296209						
UGA-08	118	119	1	M296210						
UGA-08	119	120	1	M296211						
UGA-08	120	121	1	M296212						
UGA-08	121	122	1	M296213						
UGA-08	122	123	1	M296215						
UGA-08	123	124	1	M296216						
UGA-08	124	125	1	M296217						
UGA-08	125	126	1	M296218						
UGA-08	126	127	1	M296219						
UGA-08	127	128	1	M296220						
UGA-08	128	129	1	M296221						
UGA-08	129	130	1	M296222						
UGA-08	130	131	1	M296223						
UGA-08	131	132	1	M296224						
UGA-08	132	133	1	M296226						

					Au-AA26	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Au ppm	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm
UGA-08	133	134	1	M296227	0.13		1.4	3.78	175	60	2	<2	0.26	<0.5	11	50	15
UGA-08	134	135	1	M296228	0.06		1.3	3.95	135	40	2.2	<2	0.28	<0.5	11	58	14
UGA-08	135	136	1	M296229	0.53		1.7	3.06	146	40	1.6	<2	0.25	<0.5	8	46	9
UGA-08	136	137	1	M296231	1.91		3.7	3.72	188	70	1.8	<2	0.23	<0.5	13	44	15
UGA-08	137	138	1	M296232	0.18		1.1	3.13	181	100	2.2	<2	0.23	<0.5	9	31	9
UGA-08	138	139	1	M296233	0.04		0.6	6.02	122	220	1.9	2	1.27	<0.5	18	25	30
UGA-08	139	140	1	M296234	0.03		1.2	6.51	79	270	1.6	<2	3.23	<0.5	13	21	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	ME-ICP61
Hole ID	From (m)	To (m)	Interval (m)	SAMPLE DESCRIPTION	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	
UGA-08	133	134	1	M296227	3.17	10	1.59	10	0.39	197	5	0.01	12	870	5	3.04	51	
UGA-08	134	135	1	M296228	2.98	10	1.74	10	0.42	80	6	0.01	12	970	9	3.07	49	
UGA-08	135	136	1	M296229	2.45	10	1.24	10	0.28	159	5	0.01	8	850	5	2.1	58	
UGA-08	136	137	1	M296231	2.79	10	1.56	10	0.33	144	4	0.01	9	750	7	2.62	49	
UGA-08	137	138	1	M296232	2.45	10	1.4	10	0.29	60	5	0.01	8	810	12	2.47	54	
UGA-08	138	139	1	M296233	4.13	10	2.58	20	0.66	804	2	0.03	8	820	11	3.29	26	
UGA-08	139	140	1	M296234	4.01	10	2.74	20	1.21	1410	1	0.04	4	770	12	2.48	12	

					ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Au-SCR24	Au-SCR24
				SAMPLE	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Au Total (+)(-)	Au (+) Fraction
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
UGA-08	133	134	1	M296227	11	13	<20	0.2	<10	<10	72	<10	43			
UGA-08	134	135	1	M296228	12	14	<20	0.21	<10	<10	77	<10	21			
UGA-08	135	136	1	M296229	8	15	<20	0.15	10	<10	62	<10	20			
UGA-08	136	137	1	M296231	10	15	<20	0.19	10	<10	80	<10	23			
UGA-08	137	138	1	M296232	9	13	<20	0.17	<10	<10	69	<10	26			
UGA-08	138	139	1	M296233	16	17	<20	0.34	10	<10	110	<10	74			
UGA-08	139	140	1	M296234	18	26	<20	0.38	<10	<10	116	10	55			



					Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26D	Au-GRA22d
				SAMPLE	Au (-) Fraction	Au (+) mg	WT. + Frac Entire	WT. - Frac Entire	Au	Au
Hole ID	From (m)	To (m)	Interval (m)	DESCRIPTION	ppm	mg	g	g	ppm	ppm
UGA-08	133	134	1	M296227						
UGA-08	134	135	1	M296228						
UGA-08	135	136	1	M296229						
UGA-08	136	137	1	M296231						
UGA-08	137	138	1	M296232						
UGA-08	138	139	1	M296233						
UGA-08	139	140	1	M296234						