



### **CORPORATE INFORMATION**

Bassari Resources Limited is an Australian listed company focused on discovering multimillion ounce gold deposits in the Birimian Gold Belt, Senegal, West Africa.

#### FAST FACTS

ASX Code	BSR
Issued Capital	572,648,68
Listed options	59,275,839
Unlisted options	5,800,000
No of shareholders	1,816
Top 20	38%

#### INVESTMENT HIGHLIGHTS

Exploration permits cover approx. 850 km<sup>2</sup> over prospective Birimian Gold Belt, Senegal, West Africa.

- Senegal, stable democracy since 1960.
- Quality ground holding in a 50M ounce gold region which hosts a number of world class deposits.
- Thirteen prospects identified along 80km strike length within Kenieba Inlier.
- Strategic and dominant exploration package.
- Makabingui Gold Project, Mineral Resource 503,000 ounces in 6.1 Mt at 2.6 g/t gold at a 0.5 g/t cut-off, comprising:
  - Indicated, 328,000 ozs in 2.7Mt at 3.8g/t gold
  - Inferred, 175,000 ozs in 3.4Mt at 1.6g/t gold
- Gold intersected over a wide interval at Konkouto Prospect.

#### BOARD AND MANAGEMENT

John Ballard Chairman Jozsef Patarica Managing Director/CEO Chris Young Non Executive Director Ian Riley Company Secretary/Chief Financial Officer CONTACT US Bassari Resources Limited (ACN 12393904

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### ASX Release

11 October 2012

# FURTHER SIGNIFICANT GOLD INTERCEPTS FROM MAKABINGUI

Bassari Resources Limited (ASX:BSR) is pleased to announce further significant gold intercepts from its resource drilling program at the Makabingui Gold Project in Senegal, West Africa.

Progressive results from the ongoing drilling program continue to support our objective of growing the gold resource to +1 million ounces.

## **Highlights**

- New results from drilling confirm potential to significantly expand the current Makabingui resource of 503,000 ounces at 2.6 g/t gold
- Recent results include the following intercepts:
  - o 4.2m @ 4.5 g/t gold
  - 4m @ 3.7 g/t gold
  - o 2m @ 8.4 g/t gold
  - o 8m @ 2.2 g/t gold
  - o 3m @ 2.8 g/t gold
  - o 2m @ 2.8 g/t gold
- Results confirm the continuity of mineralisation at depth below the current resource
- Mineralised system remains open at depth, across and along strike
- +24,500 metres completed with current resource drilling program to be completed this quarter
- Approximately 70% of assay results now received
- New artisanal workings recently established within a major shear zone south of the existing resource

"We are very pleased that the drill results to date continue to return intercepts in support of our objective to grow the Makabingui gold resource." Bassari Resources Managing Director Jozsef Patarica said.

"In addition, we are seeing new artisanal workings approximately 3 km to the south of the current resource along a major north-east trending shear zone. Our previous geochemical work in this area has shown very encouraging gold anomalies that could be linked to a significant zone of gold mineralisation."

"With the slow assay turnaround times, we are continuing to work closely with the laboratories to ensure our assays are returned as quickly as possible and we are evaluating options for onsite sample preparation."

### Makabingui Gold Project Update

Gold inventory at Makabingui (February 2012) is 503,000 ounces in 6.1Mt at 2.6 g/t gold at a 0.5 g/t cut-off. The resource was defined to an average depth of 115 metres and preliminary metallurgy points to high recoveries and a simple processing path. The majority of the resource (~65%) is classified in the Indicated category.

24,500 metres have been drilled this year to date, split approximately 16,500 metres of diamond drilling (DD) and 8,000 metres of reverse circulation (RC) drilling. Heavy rains have slowed drilling progress in recent weeks due to limited access at creek crossings. The Company's well established road infrastructure has meant that the impact of the rains during the wet season has been minimised.

Drilling has focused on the host metagabbro between lines 99,600N and 100,800N on 100 metre spaced lines with 100 metre spaced drill holes along the lines (Figure 1). The drilling program includes the extension of a considerable number of holes completed as part of the previous resource expansion program through 2011. Drilling continues to intersect predicted extensions of known lode positions at depth as well as additional lodes along and across strike.

Assay results to date demonstrate depth extent and grade continuity for several distinct lodes within a larger mineralised system. (Refer Appendix 1).

Assays returned represent ~70% of the drilling completed to date.

As a result of the slow sample turnaround times throughout West Africa the Company is evaluating the feasibility for onsite sample preparation activities that would provide flexibility to airfreight samples to any commercial laboratory in the world. We are working closely with local laboratories to return assays as quickly as possible for the remainder of the current drill program.



Figure 1 – Makabingui Gold Project Plan (New results in blue)

## **Enhanced Geological Model**

Zones of higher-grade mineralisation are recognised throughout the Makabingui deposit. Drill hole DDS041 located on line 99,900N was oriented at 350° azimuth and inclined at 60° to intersect the lode formed by the intersection of NE and ENE trending structures (steeply dipping to the south-east) originally identified in hole RCS166D during the current drill program.

DDS041 returned **4.2m** @ **4.5 g/t gold from 66.3 metres** from a locally brecciated and altered (silica and carbonate) lode confirming the geological model (Figure 2).

The same NE trending mineralised lode was also intersected by drill hole RCS249D located on line 99,800N which returned **2m @ 8.4 g/t gold from 93.5 metres** (Figure 3).

RCS166D also located on line 99,900N intersected 2m @ 4.8 g/t gold from 117 metres, 6m @ 23.0 g/t gold from 192.3 metres and 6.2m @ 2.2 g/t gold from 302.4 metres showing definitively the large stacked shallow easterly dipping mineralised system.



Figure 2 – Drill hole DDS041 – 4.2m @ 4.5 g/t gold from 66.3 metre intercept



Figure 3 – Drill hole RCS249D – 2m @ 8.4 g/t gold from 93.5 metre intercept

Extensions of the shallow easterly dipping mineralisation at depth have been confirmed with drill hole RCS403D located on line 99,900N. Drill core showed strong alteration zones associated with silica, pyrite, arsenopyrite and visible gold, and returned **4m @ 3.7g/t gold from 419 metres** down hole depth.

Additional near surface gold mineralisation has been identified with recent drilling across the expanded area defined by the step out drilling program. Results include:

- 2m @ 2.8 g/t gold from 39 metres on line 100,100N Hole RCS411D
- 10m @ 0.5 g/t gold from 20 metres on line 100,200N Hole RCS431D
- 3m @ 2.8 g/t gold from 28 metres on line 100,400N Hole RCS477D
- 8m @ 2.2 g/t gold from 14 metres on line 100,700N Hole RCS501

Significant assay results previously reported (refer ASX announcement dated 21 August 2012) are:

- 6m @ 22.8 g/t gold from 192.3 metres & 2m @ 4.8 g/t Au from 117 metres on line 99,900N – Hole RCS166D
- 3m @ 36.6 g/t gold from 45 metres on line 99,900N Hole RCS412D
- 2m @ 7.6 g/t gold from 13 metres on line 99,900N Hole RCS445
- 1.1m @ 11.9 g/t gold from 106.2 metres on line 100,000N Hole RCS470D
- 4m @ 2.2 g/t gold from 88 metres on line100,100N Hole RCS448
- 8m @ 4.5 g/t gold from 99 metres on line 100,200N Hole RCS029D
- 4m @ 8.6 g/t gold from 95 metres on line 100,200N Hole RCS433D
- 6m @ 6.7 g/t gold from 46 metres on line 100,500N Hole RCS460
- 2.4m @ 3.4 g/t gold from 178.6 metres on line 100,500N Hole RCS356D

Artisanal activity has recently been established along the Lafia gold trend south of the Makabingui Gold Project. The artisanal workings have identified potential for new lodes in two locations within the significant NE trending Lafia Shear Zone (Figure 4), and further highlights the prospectivity of the Company's permits.



Figure 4 – Artisanal workings location plan – Sambarabougou Permit

# Makabingui Gold Project

The Makabingui Gold Project is located in the Kenieba Inlier, Senegal, West Africa where multi-million ounce gold discoveries are being mined and developed (Figure 5).

The gold resource is focused within a metagabbro intrusive and surrounding metasediments located in the south west pressure shadow of the 4 kilometre diameter Sambarabougou Granite. Drilling to date has identified a large mineralised system comprising multiple easterly dipping lodes of gold mineralisation.



Figure 5 – Bassari Permits - Kenieba Inlier, Senegal – West Africa

### About Bassari

Melbourne based West African gold explorer Bassari Resources Limited (ASX: BSR) has a strategic portfolio of exploration permits focused on the Birimian Gold Belt in Senegal. The permits cover an area of 850 km<sup>2</sup> with 80 km of strike along the combined three contiguous permits. The permits are located within the Kenieba Inlier which is a 50M ounce gold region. Bassari's vision is to discover and delineate gold resources which can be developed into profitable operations.

### Forward Looking Statement

This release may include forward-looking statements which are based on assumptions and judgements of management regarding future events and results. Statements regarding Bassari Resources Limited plans with respect to future exploration and drilling are forward-looking statements. Forward-looking statements are necessarily subject to risks, uncertainties and other factors, many of which are outside the control of Bassari Resources Limited that could cause actual results to differ materially from such statements. Bassari Resources Limited makes no undertaking to subsequently update or revise the forward-looking statements made in this release to reflect events or circumstances after the date of this release.

### Competent Persons Statement

The technical information in this report has been reviewed and approved by Mr Chris Young who is a Member of the Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. Mr Young has over 40 years experience in the industry and has more than 5 years experience which is relevant to the style of mineralisation being reported upon to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Young consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

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Appendix	1 - Makabin	gui Gold Proje	ect Assay Re	esults			

Hole Number	Easting	Northing	Section	Туре	Interval (m)	Grade (g/t) Au	From (m)	Assay
					8	5.1	99	
RCS029D	188685	1449251	L100,200N	DD	inc. 1	22.9	103	Screen fire assay
					1.8	0.6	32	AAS
					4.2	4.5	66.3	
					inc. 1	9.4	66.3	Screen fire assay
					0.5	0.3	72.8	
					1	0.3	90	
					0.9	0.4	116.6	
DDS041	188089	1449290	L99,900N	DD	2.8	1.2	120.2	
					inc. 0.4	7.6	120.2	
					1.1	0.8	135.5	AAS
					1	0.2	217	
					3.3	0.3	220.7	
					4.1	0.6	241	
					4.5	0.3	109	
					1	0.2	142	
					1	1	172	
					1.1	0.3	185	
					1	0.5	230.4	
RCS125D	188728	1449329	L100,300N	DD	1	0.8	244	AAS
					4.6	1.4	281.4	
					inc. 1	5.1	283	
					1	0.2	307	
					1	0.3	430.4	
					1.1	0.2	444	
					2	4.8	117	
	188089		L99,900N	DD	inc. 1	9.4	117	Screen fire assay
					6	23.0	192.3	
					inc. 1	133.5	194.3	
					1	0.4	216.2	
RCS166D		1449290			2	0.2	293	
					6.2	2.2	302.4	
					inc. 1.2	10.9	305.4	
					1	1.2	350	
					2	1.3	372.5	
					6	0.2	407	AAS
RCS249D	188022	1449219	L99,800N	DD	2	8.4	93.5	Screen fire assay
			,		inc.1	16.3	93.5	,
					1	0.2	107	
RCS346D	188016	1449835	L100,300N	DD	1	0.5	120	AAS
					1	0.3	124	
					1	0.5	101	
RCS350D	188083	1449911	L100,400N	DD	1	0.3	106	AAS
					5.4	0.9	111.6	
					1	0.2	121	
					1	0.3	16	
					7	0.3	25	
				RC	1	0.2	45	AAS
					3	0.3	53	
					1	0.2	62	
RCS356D	188184	1449967	L100,500N	<u> </u>	1	0.4	81	
					3	0.3	106	
	I				2.2	1.1	114	ΔΔς

Hole	E	Nauthina	G	т	I	Grade (g/t)	<b>E</b> ()	A
Number	Easting	Northing	Section	туре	Interval (m)	Au	F FOM (M)	Assay
				DD	1	0.3	124.4	
					1	0.2	130	
					2.4	3.4	178.6	Screen fire assay
					inc. 1	7.7	178.6	-
					0.5	0.4	211.8	
					2	0.8	239	
					1	0.3	262	
					1	0.6	275	
					1	0.5	285	AAS
					1.2	0.8	295.2	
RCS403D	188179	1449225	L99,900N	DD	8	0.4	318	
					1	0.3	332	
					4	0.2	347	
					5	0.5	355	
					4	3.7	419	
					inc. 1	8.1	422	Screen fire assay
					1	0.7	443	
					3	36.6	45	
				RC	inc.1	109	46	Screen fire assay
	187991		L99,900N	ĸc	5	0.6	56	Sereen me assay
					inc.2	1.2	59	
					3	0.3	178	AAS
RCS412D		1449350		DD	3.2	1.2	196	Screen fire assay
					3	0.2	213	445
					2	0.3	292	
					5	0.7	297	Screen fire assay
					1	0.4	332	4 4 5
					1	0.2	344	11115
					1	0.2	6	
					1	0.3	31	
				RC	1	0.2	59	
				RC	8	0.6	66	
					1	4	88	
					1	0.7	92	
	188454				4	0.3	105	
RCS426D		1449413	L100,200N		1	0.3	115	AAS
					1.8	1.5	131	
					1	0.9	147.8	
				DD	1	1.1	192	
					2	0.2	245	
					2	1.2	253	
					3	0.4	260	
					1	0.2	276	
				DC	12	0.3	27	
				ĸĊ	1	0.2	46	
					5	0.4	101	
					3.4	0.3	122.6	
					0.8	0.3	151.4	
RCS440D	188565	1449195	L100,100N		1.1	0.5	162	AAS
				DD	1.2	0.2	174	
					1	1	180	
					3.1	0.4	202.9	
					1	0.6	237.7	
					3	0.3	246	

Hole						Grade (g/t)		
Number	Easting	Northing	Section	Туре	Interval (m)	Au	From (m)	Assay
					1	1.2	10	
					2	2.8	39	
					inc. 1	5.3	39	
				RC	2	0.4	48	
					7	0.3	62	AAS
					1	0.8	74	
					2	0.4	79	
PCS441D	188637	1449124	I 100 100N		1	0.2	106	
Rebiild	100057	1449124	£100,1001		1	0.3	112	
					4	0.7	115.6	Screen fire assay
					1	0.6	167	
				DD	1	0.5	173	
					2	0.5	194	AAS
					4	0.3	199	
					5	1	255	
					4	0.4	263	
					1	0.6	37	
				RC	1	0.3	56	
					5	0.2	63	
RCS446D	187916	1449415	L99,900N		1.8	0.4	158	AAS
				DD	1	0.3	164	
					1	5.6	180.4	
					1	0.6	211	
					1	0.3	84	
				RC	4	2.2	88	AAS
					inc. 1	7.2	89	
	187967				1	1	118	
					4	0.4	123	
					inc. 1	1.2	124	
RCS448D		1449627	L100.100N	DD	1	0.2	129	
			· ·		1.2	0.2	176.7	
					1	0.2	192	AAS
					7	0.3	203	
					6	1.9	214	
					inc. 1	10.1	216	
					4	0.6	223	
					1	0.2	258	
					1	0.2	23	AAS
					3	1.3	33	screen fire assay
				RC	6	6.7	46	
RCS460D	188094	1450030	L100,500N		inc. 2	19.1	49	
					1	0.2	60	AAS
				DD	1	0.5	95	
				ļ	1	1.6	139	
					1	0.2	61	
				RC	1	0.2	81	AAS
					4	1.5	89	
				┝───	inc. 1	4.4	89	
					1	0.3	99	
					1	0.2	133	
					4	0.9	143	
D.G.S	1057-55		<b>1</b> 4 9 9		1	0.2	155	
RCS461D	188269	1449910	L100,500N		1	0.7	219	AAS
l				I	1.1	0.2	228.9	l I

Hole	Facting	Northing	Section	Type	Interval (m)	Grade (g/t)	From (m)	Accov
Number	Lasting	Northing	Section	туре	Interval (III)	Au	F FOIII (III)	Assay
				DD	1	0.2	248	
					1	0.9	252	
					1	0.2	269	
					1	0.3	285	screen fire assay
					2	0.3	304	
					3	0.2	309	AAS
					5	0.2	317	
				DC	7	0.3	17	
				RC	5	1.6	32	
					3.8	1.3	128	
					inc. 1	4.6	130.8	
					7	0.3	158	
					1	0.2	180	
					1	0.2	183	
RCS462D	188349	1449852	L100,500N		0.4	0.2	257	AAS
				DD	1	0.4	291	
					12	0.7	296.1	
					1.2	0.7	230.1	
					1	0.2	221	
					10	0.3	252	
					1	0.2	353	
					I	0.2	360	
					3	0.7	0	
				DC	1	0.7	15	
				RC	5	0.9	85	AAS
					inc.2	2.1	85	
					2	0.5	94	
					1.2	0.3	99	AAS
					1.1	11.9	106.2	screen fire assay
					1.2	0.2	131	
RCS470D	188663	1449014	L100.000N		1	0.2	143	
			,		1	6.2	147	
					1	0.2	152	AAS
				DD	3	1	162	
					2	0.5	203	
					4	0.4	213	
					1	0.6	231	
					4	0.2	285	screen fire assay
					4.2	0.6	297	screen me assay
					1	0.2	312	AAS
					1	0.2	35	
				RC	3	1.6	58	AAS
					inc.1	4.3	59	
DODUE	100110		T 4 0 0 4 0 0 1 1		1	0.2	81	
RCS476D	188168	1449853	L100,400N		2.7	0.2	98.3	
				DD	3.2	0.8	110.9	AAS
					inc. 0.7	2.7	113.4	
					4.2	0.4	141.1	
					3	2.8	28	
					inc 1	7.4	29	screen fire assay
RCS477	188269	1449781	L100.400N	RC	1	0.5	53	
			,		1	0.2	58	AAS
					1	0.2	70	
					1	1.2	12	
						1.2	13	
			l		1	0.2	27	

NameJokongJokongJokongJokongJokongJokongJokongJokongRCS484D149777140070.00.00.00.00.00.0149777140070.00.00.00.00.00.0149777140070.01.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0110.00.00.00.00.00.00.0	Hole Number	Fasting	Northing	Section	Type	Interval (m)	Grade (g/t)	From (m)	Assav
RCSH4DRESH4PH4977H4977KCCCCC100.1100.1100.1101010.10.10.10.11010101010.10.10.10.10.110 <th>Tumber</th> <th>Lasting</th> <th>T tor thing</th> <th>Section</th> <th>ng</th> <th>inter var (in)</th> <th>nu</th> <th>r rom (m)</th> <th>7353ay</th>	Tumber	Lasting	T tor thing	Section	ng	inter var (in)	nu	r rom (m)	7353ay
RCS184DRES184DH49777IIIIII157210.187110.1110.10.1110.111 </td <td></td> <td></td> <td></td> <td></td> <td>RC</td> <td>7</td> <td>0.4</td> <td>54</td> <td>AAS</td>					RC	7	0.4	54	AAS
RCS484DRES482DRES484DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482DRES482D <t< td=""><td></td><td></td><td></td><td></td><td></td><td>5</td><td>0.7</td><td>72</td><td></td></t<>						5	0.7	72	
RCS480RS810014497714977714977014977014030170 <td></td> <td></td> <td></td> <td></td> <td></td> <td>inc. 2</td> <td>1.5</td> <td>72</td> <td></td>						inc. 2	1.5	72	
RCS184D188100149777L100,500110.21.6710.321341.120.522110.40.23011.140.231010.53101.03.01.140.231010.53101.10.53101.10.210.68210.054911.10.21.110.11.11.01.10.21.10.210.51.11.10.21.11.110.51.11.10.21.11.110.51.11.10.21.11.110.51.11.11.11.11.110.51.11.11.11.11.110.51.11.11.11.11.111.10.21.11.11.11.111.11.11.11.11.11.111.11.11.11.11.11.111.11.11.11.11.11.111.11.11.11.11.11.111.11.11.11.11.11.111.11.11.11.11.11.111.11.11.11.11.11.111.11.11.11.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>0.4</td> <td>87</td> <td></td>						1	0.4	87	
RC548         18833         1400         1         0.03         213           RC548         1         0.05         320         1           RC548         1         0.05         1         0.05         1           RC5485         1         0.05         1         0.05         1         0.05         1           RC5485         188326         149623         1         0.05 <t< td=""><td>RCS484D</td><td>188100</td><td>1449777</td><td>L100,300N</td><td></td><td>1</td><td>0.2</td><td>167</td><td></td></t<>	RCS484D	188100	1449777	L100,300N		1	0.2	167	
RCS485         18830         14962         140         0.5         223           HAR         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         1.3         5.2         0.5         0.5           1         0.2         0.5         0.5         0.5           1         0.2         0.5         0.5         0.5           1         0.2         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5         0.5         0.5         0.5           1         0.5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>4.1</td><td>0.3</td><td>213.4</td><td></td></td<>						4.1	0.3	213.4	
RC54851883261490230110.531910.832610.81210.81210.81210.54910.54910.51310.51310.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51210.51311110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.51110.511110.613 <td></td> <td></td> <td></td> <td></td> <td>DD</td> <td>1.2</td> <td>0.5</td> <td>223</td> <td>AAS</td>					DD	1.2	0.5	223	AAS
RCS489H8801H4902I0.031010.53100.531010.50.5400.54010.50.5400.54011.31.31.20.54011.30.21120.54010.20.540101010.2102120101010.2102120101010.21010101010.21010101010.210101010110.2101010110.2101010110.2101010110.21010101111111101111110111111011111101111110111111011111101111110111111011111101111110111						14.8	0.5	227	
RCS492Interpretation						4	0.2	301	
RCS485RCS481Image: constant independence independ						1	0.5	319	
<ul> <li>RC5489</li> <li>RC5489</li> <li>RC568</li> <l< td=""><td></td><td></td><td></td><td></td><td></td><td>2</td><td>0.3</td><td>326</td><td></td></l<></ul>						2	0.3	326	
<ul> <li>RC5485D</li> <li>RC5501</li> <li>R6550</li> <li>R6550</li> <li>R6550</li> <li>R6550</li> <li>R644</li> <li>R6500</li> <li>R644</li> <li>R6500</li> <li>R644</li> <li>R644</li> <li>R6500</li> <li></li></ul>						2	0.8	13	
<ul> <li>RC5485D</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5502</li> <li>RC5402</li> <li>RC5402</li></ul>						1	0.8	21	
RC5485RC55021883541449623L100,000IICIICIIC1883261449623L100,000IICIICIICIIC10.010IICIICIIC10.010IICIICIIC10.0217IICIICIIC10.0217IICIICIIC10.0210IICIICIIC10.0210IICIICIIC10.0210IICIICIIC10.010IICIICIIC10.010IICIICIIC10.010IICIICIIC110.010IICIICIIC110.010IICIICIIC1149275L100,000RCIICIICIIC1149275L100,000RCIICIICIIC1149275L100,000RCIICIICIIC11IICIICIICIICIIC11IICIICIICIICIIC11IICIICIICIICIIC11IICIICIICIICIIC1IIIIICIICIICIICIIC1IIIIICIICIICIICIIC1IIIIIIC<					RC	20	0.5	49	AAS
RCS485DI88326I449623IA49623IaboveIa						inc. 3	1.3	52	
RCS485D18832614496231100,00020110.212.001883261449623100,000000.20.120.120.120.1210.510.22170.10.20.1						inc. 1	1.3	62	
RC5485D18832614496231100,000110.211210.210010.611110.2201110.220110.2201110.220110.2201110.220110.21010.2201110.20.530111110.51111110.51111110.51111110.231111110.51111110.231111110.231111110.231111110.231111110.231111110.311111110.351111110.31111110.31111110.31111110.31111110.3111111						2	0.5	90	
RCS485D     188326     1449623     L100,300N     1     0.2     120       0.6     1     136       1     0.5     2126       1     0.6     1     260       1     0.6     30     200       1     0.6     30     200       1     0.6     30     200       1     0.6     30     300       1     0.6     30     300       1     0.6     30     300       1     0.6     30     300       1     0.6     30     300       1     0.5     300       1     1.1     2.8       1     30.5     2.5       1     1.1     2.0       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1     0.3     51       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1     0.3     1.1       1						3	0.2	112	
RCS499         188813         149275         L100,00N         RC         2         1         0.6         1         136           RCS498         188813         1449275         L100,30N         RC         2         3         1.5         2.5           RCS499         188813         1449275         L100,30N         RC         2         3.1         2.5           RCS490         187969         1450249         L100,60N         RC         2         1.1         2.7           RCS490         187969         1450249         L100,60N         RC         2         1.5         1.7         AAS           RCS490         187969         1450249         L100,60N         RC         2         1.5         1.7         AAS           RCS490         187969         1450249         L100,60N         RC         2         1.5         1.7         AAS           RCS400         187969         1450249         L100,60N         RC         2         1.5         1.7         AAS           RCS400         187969         L100,60N         RC         2         0.3         70         1.1         0.2         3.1         1.1         0.2         3.1         1.1	RCS485D	188326	1449623	L100,300N		1	0.2	120	
RCS489         18801         145029         11         0.05         2126         11         0.02         260           3         1         0.05         307         0.05         307           7.2         0.5         303         0.05         256         0.05						0.6	1	136	
RCS4991888131449275L100,001Re10.2217AASRCS4991888131449275L100,000R3126.5431.0RCS4991888131449275L100,000RC30.52514ASRCS4991879691450249L100,000RC21.51.7AASRCS4981879691450249L100,000RC21.51.7AASRCS498188011450249L100,000RC21.51.7AASRCS498188011450249L100,000RC21.51.11.1RCS498188011450249L100,000RC21.51.11.51.1RCS498188011450249L100,000RC20.3551.10.35510.3551.10.3551.10.3551.10.36510.3551.10.3551.10.3651.10.41.4RCS50118833145008614500861.10.310084.45RCS50218841114500351.41.61.83.02.51.4RCS50218841114500351.41.61.83.63.63.611.61.81.61.81.61.83.63.63.611.61.6						1	0.5	212.6	
RCS499Is8813It49275IL100,3001ICICICICICICRCS4891888131449275IL100,3001RICICICICICRCS4901879691449275IL100,3001RCICICICICICRCS4901879691450249IL100,0001RCICICICICICRCS4901879691450249IL100,0001RCICICICICICI0.30.3ICICICICICICICRCS4901880011450249IL100,0001RCICICICICICIIICICICICICICICICIIICICICICICICICICIIICICICICICICICIIICICICICICICICIIICICICICICICICIIICICICICICICICIIICICICICICICICIIICICICICICICICIIICICICICICICICIIICICICICICICIC </td <td></td> <td></td> <td></td> <td></td> <td>DD</td> <td>1.2</td> <td>0.2</td> <td>217</td> <td>AAS</td>					DD	1.2	0.2	217	AAS
RCS499Is8813Is60Is60Is60Is60Is60RCS4991888131449275L100,000RC31.52.5Is6016.10.50.50.51.11.1RCS49018799145029L100,000RC21.51.1AASRCS49018799145029L100,000RC21.51.7AASRCS49018799145029L100,000RC21.51.7AASIs60118799145029L100,000RC21.51.7AASIs60118799145029L100,000RC21.51.7AASIs60118799145029Is60,000RC1.10.35AASIs601188011450329Is60,000RC1.10.355AASIs60118833145036Is60,000Is601.886Is60,000AASRCS501188331450086Is60,000Is60Is60,000Is60,000AASRCS502188411450026Is60,000Is60,000Is60,000Is60,000Is60,000RCS502188411450026Is60,000Is60,000Is60,000Is60,000Is60,000RCS502188411450026Is60,000Is60,000Is60,000Is60,000Is60,000RCS502188411450026Is60,000Is60,000Is60,000Is60,000Is60,000RCS502<						1	0.2	260	
RCS499Iss813I449275IEIE7.20.5307RCS48918881314492751100,00NRC30.52.5Inc. 11.12.71.60.31.1RCS49018796914502491100,00NRC21.51.7AASRCS4901879691450249L100,00NRC21.51.7AASRCS4981880011450249L100,00NRC21.51.7AASInc. 10.35.11.10.35.11.10.35.1Inc. 10.35.51.10.35.51.10.35.5Inc. 10.35.51.10.35.51.10.36.5Inc. 10.30.51.61.88.61.10.36.5Inc. 19.08.81.61.61.8AASRCS501188353145086R1.10.30.1AASRCS502188411450329RR1.10.31.0RCS5021884111450329R1.10.31.0AASRCS5021884111450329R1.11.61.83.0RCS5021884111450329R1.11.61.83.01.0RCS5021884111450329R1.11.11.61.81.4RCS5021884111450329R <td< td=""><td></td><td></td><td></td><td></td><td></td><td>3</td><td>1</td><td>265.4</td><td></td></td<>						3	1	265.4	
Image: constant information informatio						7.2	0.5	307	
RCS4891888131449275L100,300NRC $3$ $1.5$ $2$ $100,00N$ $100,00N$ $10$ $11.1$ $27$ $100,000$ $11.1$ $27$ RCS4901879691450249L100,600NRC $2$ $1.5$ $31$ RCS4981880011450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS4981880011450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS4981880011450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS4981880011450329 $RRC110.35111110,010N100,01100,01100,01110.276110,010N100,01100,01100,01100,01100,01100,01RCS501188331450086RC110.3100,01100,01RCS502188411145002RC1116,6018,01140,01RCS502188411145002RC11100,01100,01100,01RCS502188411145002RC100,01100,01100,01100,01RCS502188411145002140,010100,01100,01100,01100,01RCS502188411145002140,010100,010100,010100,010100,010RCS502$						inc. 1.2	2.8	313	
RCS4891888131449275L100,300RC $3$ $0.5$ $25$ $AAS$ RCS4901879691450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS4981880011450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS4981880011450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS4981880011450249L100,600NRC $2$ $1.5$ $17$ $AAS$ RCS501188011450329 $A$ $A$ $11$ $0.4$ $19$ L100,700N $1$ $0.3$ $55$ $11$ $0.3$ $55$ $11$ $0.3$ $55$ $11$ $0.3$ $65$ $10$ $0.3$ $65$ $11$ $0.3$ $65$ $10$ $0.3$ $65$ $11$ $0.3$ $65$ $10$ $0.3$ $70$ $16$ $18$ $86$ $10,7$ $0.3$ $10$ $88$ $16$ $16$ $18$ $RCS501$ $188353$ $145036$ $145036$ $16$ $16.6$ $18$ $3$ $2.2$ $14$ $RCS502$ $18841$ $145032$ $145032$ $16$ $16.6$ $18$ $3$ $2.2$ $RCS502$ $18841$ $145032$ $145032$ $16$ $16.6$ $18$ $3$ $2.2$ $RCS502$ $18841$ $145032$ $16$ $16.6$ $18$ $36$ $36$ $36$ $RCS502$ $18841$ $145032$ $16$ $16.6$ $18$						3	1.5	2	
RCS4891888131449275L100,300NRCinc. 11.12.7AASRCS400187091450249L100,600NRC23.11AASRCS4981880011450249L100,600NRC21.517AASRCS4981880011450249L100,600NRC21.51AASRCS4981880011450329KK10.24343L100,700NRC20.35510.35510.35510.36520.370L100,700NRC10.27610.276RCS5011883531450086RC10.31088RCS502188411450329R30.22530.237RCS5021884111450329RCR10.937AAS						3	0.5	25	
Image: Restance of the symbol symbo	RCS489	188813	1449275	L100,300N	RC	inc. 1	1.1	27	AAS
RCS4901879691450249L100,600NRC21.517AASRCS4901879691450249L100,600NRC21.517AASRCS498RCS4981880011450329R10.41910.24310.355111<						1	0.2	31	
RCS4901879691450249L100,600NRC21.517AASRCS498III						1	0.3	71	
RCS498         188001         1450329         450329         1         1         0.1         0.4         19           1         0.2         43         1         0.2         43           1         0.3         51         1         0.3         55           1         0.3         55         1         0.3         65           1         0.3         65         2         0.3         70           1         0.2         76         6         1.8         86           inc. 1         0.0         88         10         10           RCS501         188353         1450086         RC         1         0.3         10           RCS502         188441         1450032         RC         2         0.9         37         AAS	RCS490	187969	1450249	L100,600N	RC	2	1.5	17	AAS
RCS498         188001         1450329         I         1         0.1         0.2         43           1         0.3         51         1         0.3         55           1         0.3         55         1         0.3         65           1         0.3         65         1         0.3         65           1         0.2         76         1         0.2         76           6         1.8         86         1         0.3         10           RCS501         188353         1450086         RC         1         0.3         10           RCS502         188441         1450032         RC         3         0.2         25           RCS502         188441         1450032         RC         1         1.6         18						1	1.5	1	
RCS498         188001         1450329         I         I         0.0         43           I         0.3         51         I         0.3         55           I         0.3         65         I         0.3         65           I         0.2         0.3         70         I         0.2         76           I         0.2         76         I         0.2         76         I         0.2         76           I         0.2         76         I         0.3         10         I         I         I         10         I						1	0.4	19	
RCS498         188001         1450329         Review         1         0.3         51         55         56 <td></td> <td></td> <td></td> <td>1</td> <td>0.2</td> <td>43</td>						1	0.2	43	
RCS498         188001         1450329         RC         I         0.3         55         AAS           1         0.3         65         1         0.3         65         1         0.3         65           1         0.2         0.3         70         1         0.2         76         1         0.2         76         1         0         1         0         1         0         1         0         1         0         1         0         1         0         1         1         0         1         1         0         1 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>0.3</td> <td>51</td> <td></td>						1	0.3	51	
RCS498         188001         1450329         RC         1         0.3         65           2         0.3         70           1         0.2         76           1         0.2         76           6         1.8         86           inc. 1         9.0         88           1         0.3         10           RCS501         188353         1450086           RCS502         188441         1450032           RCS502         188441         1450032						1	0.3	55	
RCS502         188441         1450032         1         0.3         70         70         71         1         0.2         76         76         6         1.8         86         70         76         6         1.8         86         70         76         6         1.8         70         76         6         1.8         70         76         6         1.8         70         76         6         1.8         70         6         1.8         70         76         6         1.8         70         76         6         1.8         70         76         6         1.8         70	RCS498	188001	1450329		RC	1	0.3	65	AAS
Image: RCS501         Image: Imag						2	0.3	70	
Image: RCS501         Image: L100,700N         6         1.8         86           Inc. 1         9.0         88           Image: RCS501         188353         1450086         Image: RCS501         10           RCS502         188441         1450032         RC         11         0.3         10           RCS502         188441         1450032         RC         2         0.9         37         AAS						1	0.2	76	
RCS501         188353         1450086         Revenue         1         0.0         88           RCS502         188441         1450032         Revenue         1         0.3         10           RCS502         188441         1450032         Revenue         1         16.6         18           RCS502         188441         1450032         Revenue         2         0.9         37				L100,700N		6	1.8	86	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						inc. 1	9.0	88	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						1	0.3	10	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						8	2.2	14	
RCS502         188441         1450032         RC         15         16           RCS502         188441         1450032         RC         2         0.9         37         AAS	RCS501	188353	1450086		RC	inc. 1	16.6	18	AAS
RCS502         188441         1450032         RC         2         0.9         37         AAS						3	0.2	25	
RCS502 188441 1450032 RC 2 0.5 57 AAS						2	0.9	37	
	RCS502	188441	1450032		RC	1	15	49	AAS

All assays to a 0.2 g/t Au cut off. Intervals may include up to 2 metres of waste.

Downhole length, true width not known.

AAS - Aqua Regia Digest, 50 gram samples.