



#### 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 572,648,689 Listed options 78,783,940 Unlisted options 5,800,000 No of shareholders 1,934 Top 20 36%

#### INVESTMENT HIGHLIGHTS

Exploration permits cover approx. 850 km² 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 intersected over wide intervals at Konkouto Gold Prospect.
- \$11M capital raising in March 2012 to accelerate gold exploration in Senegal.

# **BOARD AND MANAGEMENT**

John Ballard

Chairman

**Jozsef Patarica** 

Managing Director/CEO

**Chris Young** 

Non Executive Director

Ian Riley

Company Secretary/Chief Financial Officer

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#### **ASX** Release

# 7 May 2012

# HIGH-GRADE GOLD RESULTS: KONKOUTO PROSPECT – 2m @ 20.9 g/t GOLD

Melbourne based gold explorer Bassari Resources Limited (ASX:BSR) is pleased to announce further high-grade gold intercepts have been received from its diamond drilling at the Konkouto Gold Prospect in Senegal, West Africa. All assay results have now been received with work commencing on an updated interpretation of the geological model.

## **Highlights**

- Konkouto Gold Prospect Stage 2 reverse circulation (RC) and diamond drilling (DD) completed with all assay results now received. New high-grade gold results:
  - o 2m @ 20.9 g/t gold from 164 metres
  - o 2m @ 10.4 g/t gold from 173 metres
- New results confirm continuity of mineralisation, which remains open at depth
- Drilling to date has intersected gold mineralisation over a strike of some 600 metres which remains open in both directions
- Work has commenced on an updated interpretation and geological model incorporating all assays
- Next drilling program planned for September 2012 quarter

Bassari Resources Managing Director, Jozsef Patarica commented "We are very pleased with the new high-grade gold results for Konkouto. All assay results have been received and our review of the geological model has commenced. This is an important step in designing the next drilling program for later this year."

"Our immediate focus is on our flagship Makabingui Gold Project where the drilling program now in progress is a significant ramp up of our activities from less than a month ago. The recent \$11 million capital raising has enabled us to bring in additional drilling resources to grow our Makabingui gold resource and also advance Konkouto."

# **Konkouto Gold Prospect**

The Konkouto gold discovery, which is located 35 km from the Makabingui Gold Project is located in the Kenieba Inlier, Eastern Senegal, where multi-million ounce gold discoveries are being mined and developed (Figure 1).

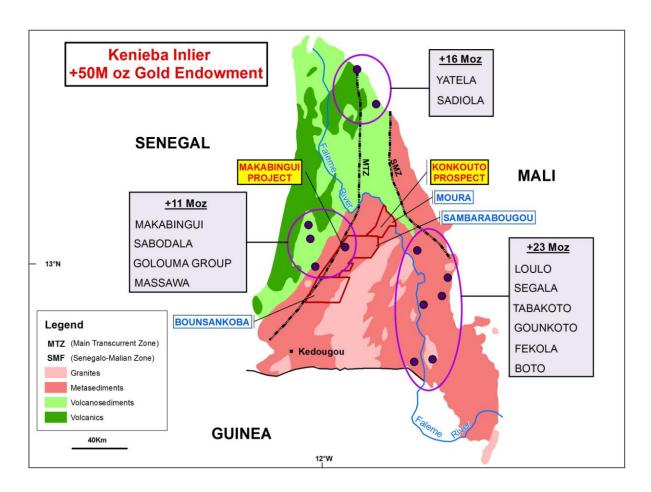


Figure 1 - Bassari Permits - Kenieba Inlier, Senegal - West Africa

Exploration drilling has returned high-grade intercepts from diamond drill hole DDM004 on Section L214750E (Figure 2). The results include **2m** @ **20.9 g/t gold from 164 metres and 2m** @ **10.9 g/t gold from 173 metres**. The new results confirm continuity of mineralisation, which remains open at depth.

Previous significant drilling results returned from diamond drill hole DDM003 on Section L214950E where visible gold was identified in drill core include 9m @ 11.5 g/t Au from 161 metres including 3m @ 33.9 g/t Au from 162 metres and 3m @ 3.9 g/t Au from 101 metres including 1m @ 10.2 g/t Au from 102 metres (Refer ASX announcement 15 March 2012).

To date drilling has intersected gold mineralisation over a strike length of some 600 metres.

A total of 3240 metres in 40 RC holes and 1082 metres in 5 DD holes have been completed in the 2011/2012 drilling programs.

A complete review of the geological model for Konkouto has commenced to design a followup drilling program, which is planned for the September 2012 quarter.

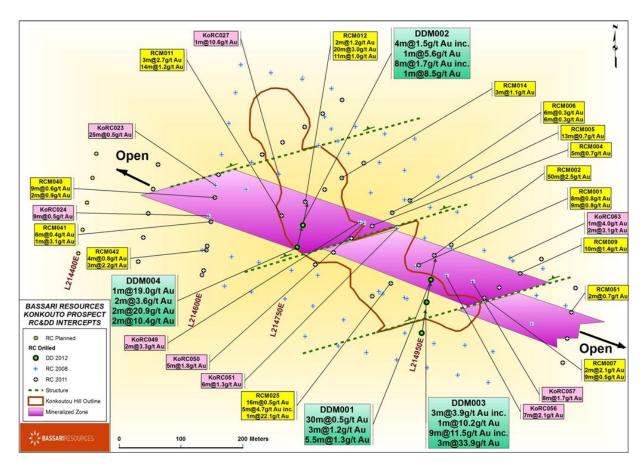


Figure 2 - Konkouto Prospect - Plan

#### 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 km² with 80 km of strike along the combined three contiguous permits. The permits are located within the Kenieba Inlier which is a 50 M 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.

## For further information please contact:

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# Appendix A – Konkouto Prospect Assay Results

Hole Number	Easting	Northing	Section	Туре	Interval (m)	Grade (g/t) Au	From (m)	Assay	
	-				8	0.8	22	AAS	
RCM001	214970.573	1464125.757	L214950E	RC	9	0.8	36	AAS	
					2	0.6	59	AAS	
RCM002	214995.291	1464141.592	L215000E	RC	50	2.5	19	AAS	
RCM003	215022.736	1464158.774	L215000E	RC	No significant intercept				
RCM004	214895.024	1464189.189	L214900E	RC	5	0.7	65	AAS	
RCM005		1464210.633		RC	13	0.7	53	AAS	
DCM006		1464230.378		RC	6	0.3	66	AAS	
RCM006	214956.298				6	0.3	75	AAS	
D.C. 1007	215076 447	1464070.5		F.~	2	2.2	0	AAS	
RCM007	215076.447	1464072.5	L215100E	RC	9	0.5	5	AAS	
RCM008	215100.425	1464089.606	L215100E	RC	No significant intercept				
					2	0.7	31	AAS	
RCM009	215134.346	1464112.604	L215150E	RC	3	0.3	42	AAS	
					10	1.4	50	AAS	
RCM010	215168.656	1464135.649	L215200E		No significant intercept				
		1464205.826		RC	3	2.7	2	AAS	
RCM011					14	1.2	8	AAS	
					4	0.8	77	AAS	
RCM012	214786.663	1464228.313	L214800E	RC	2	1.2	19	AAS	
					20	3.0	32	AAS	
					3	0.5	58	AAS	
					11	1.0	73	AAS	
DCM012	214818.219	1464248.128	L214800E	RC	2	0.5	27	AAS	
RCM013					2	0.6	63	AAS	
RCM014	214846.17	1464267.007	L214850E	RC	3	1.1	71	AAS	
RCM015	214881.435	1464290.886	L214900E	RC	No significant intercept				
RCM016	214717.223	1464304.826	L214700E	RC	No significant intercept				
RCM017	214750.344	1464324.625	L214750E	RC	No significant intercept				
RCM018	214786.055	1464349.59	L214800E	RC	No significant intercept				
RCM019	214815.031	1464370.952	L214800E	RC	No significant intercept				
RCM020	214846.37	1464393.137	L214850E	RC	No significant intercept				
RCM021	214803.042	1464126.594	L214800E	RC	No significant intercept				
RCM022	214832.671	1464146.218	L214800E	RC	No significant intercept				
RCM023	214861.353	1464169.186	L214850E	RC	No significant intercept				
RCM024	214895.096	1464075.529	L214900E	RC	No significant intercept				
	214925.311	1464096.225	L214900E		8	0.5	1	AAS	
DCM027				RC	4	1.0	13	AAS	
RCM025					5	4.7	34	AAS	
					l .			1	

RCM039	214646.856	1464272.273	L214600E	RC	1	0.3	4	AAS
RCM040		1464235.167		RC	9	0.6	10	AAS
					2	0.9	37	AAS
	214640.649		L214600E		2	0.5	45	AAS
					5	0.4	54	AAS
					1	0.3	62	AAS
					1	0.6	0	AAS
					1	0.3	3	AAS
					1	0.6	8	AAS
					6	0.4	14	AAS
RCM041	21/63// 302	1464196.069	I 21//600F	RC	2	0.6	23	AAS
KCM041	214054.502	1404170.007	L214000L	RC	1	3.1	46	AAS
					7	0.3	50	AAS
					1	0.4	69	AAS
					2	0.5	75	AAS
					3	0.7	84	AAS
	214628.315	1464156.801			1	0.5	0	AAS
			L214600E	RC ·	4	0.8	4	AAS
RCM042					2	0.4	12	AAS
RCM042					3	2.2	48	AAS
					1	0.2	75	AAS
					1	0.2	81	AAS
RCM043	214622.636	1464117.078	I 214600E	RC		No significant		
KCM043	214022.030	1404117.078	L214000E	KC		intercept No significant		
RCM044	214548.959	1464288.667	L214500E	RC		intercept		
DCM045	21.45.40.021	1464040 001	L214500E	RC		No significant		
RCM045	214540.921	1464248.821	L214300E	KC		intercept No significant		
RCM046	214533.075	1464209.542	L214500E	RC		intercept		
DCM047	214525 016	1464170.537	L214500E	RC		No significant		
RCM047	214525.016	14041/0.33/	L214300E	KC		intercept No significant		
RCM048	214516.909	1464131.309	L214500E	RC		intercept		
RCM049	215203.023	1463967.911	L215200E	RC		No significant intercept		
RCM050	215223.709	1464088.804	L215200E	RC	1	0.3	63	AAS
KCM030	213223.709	1404000.004	L213200E	KC	2	0.7	10	AAS
RCM051	215217.029	1464049.709	L215200E	RC	1	0.2	15	AAS
					1	0.2	20	AAS
					1	0.8	76	AAS
RCM052	215210.283	1464007.072	L215200E	RC	1	0.2	20	AAS
BHM001	215210.285	1464123.989	L215200E	RC	3	0.4	12	AAS
DIMMON	210100.027	1101123.707	L213200E	ΝC	3	0.4	12	AAS

							1	1
					30	0.5	0	AAS
					5	0.8	40	AAS
					1.5	0.5	47.5	AAS
		1464102.085			6.3	0.2	55	AAS
				DD	3	1.2	87	AAS
	214990.15				2	0.4	95	AAS
DDM001			L214950E		3	0.4	101	AAS
					2.1	0.4	111.2	AAS
								Screen fire
					2.1	0.8	125	assay
					5	0.5	141	AAS
					1	0.3	150	AAS
					5.5	1.3	156	AAS
					10	0.3	0	AAS
					22.2	0.3	14.8	AAS
					inc. 2	1.1	33	AAS
					4	1.5	45	AAS
					inc. 1	5.6	46.2	AAS
	214783.216	1464190.283	L214750E		10	0.2	54	AAS
					4	1.4	71	AAS
DDM002				DD	8	1.7	82	AAS
					inc. 1	8.5	82	AAS
					2	0.2	120	AAS
					1	0.6	129	AAS
					5	0.6	141	AAS
					3	0.7	153	AAS
					1	3.2	162	AAS
					1	0.5	16	AAS
		1464065.684	L214950E		9	0.4	24	AAS
	214982.932				3	1.7	36	AAS
					2	1.3	43	AAS
					2	0.8	57	AAS
					10	1.1	66	AAS
					1	0.2	85	AAS
					1	0.2	87	AAS
DDM003 214				DD	1	0.2	07	Screen
					2	2.0	10:	fire
					3	3.9	101	assay Screen
								fire
					inc. 1	10.2	102	assay
					4	1.3	111	AAS
					1	0.3	118	AAS
					3	0.5	126	AAS
					1	0.3	132	AAS

					5	0.2	142	AAS
					3	0.2	142	Screen
								fire
					9	11.5	161	assay
								Screen
								fire
					inc. 3	33.9	162	assay
					1	0.2	44	AAS
					2	0.5	49	AAS
		1464155.011						Screen
						0.2		fire
	214773.93				2	0.2	69	assay
			L214750E		1	19	107	AAS
					1	0.2	115	AAS
					1	0.2	119	AAS
				DD	2	3.6	124	AAS
DDM004					1	0.2	131	AAS
								Screen
								fire
					3	0.2	142	assay
						0.4	146	AAS
								Screen
					2	20.9	164	fire
						20.9	104	assay
								Screen fire
					2	10.4	173	assay
DDM005	214966.924	1464000.929	L214950E	DD	1	0.3	311	AAS
DDMOOS	217700.724	1707000.727	L217/30L	טט	3	0.5	329	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.