

CORRECTION FROM SOURCE: African Gold Group, Inc.-Southern Step-Out Hole KBRC11-043 Intercepts 52 Meters at 1.02 g/t Au

15.09.2011 | [Marketwired](#)

Step-Out Drilling Extends Gold Mineralization A Further 600 Meters South of Zone 1 Resource

TORONTO, ONTARIO -- (Marketwire) -- 09/15/11 -- African Gold Group, Inc. (TSX VENTURE: AGG) advises that the Company's press release issued yesterday, September 14, 2011, was not the final version of the release that was intended for publication. The Company wishes to advise that this release is the correct and final version for publication.

African Gold Group, Inc., ('AGG' or the 'Company') is pleased to report the analytical results for 38 near surface (oxide), reverse circulation (RC), step-out drill holes. All 38 step-out drill holes being reported in this release represent step-out drilling to the south of AGG's Zone 1, 43-101 resources estimate. All southern step-out holes, reported in this release, were collared between section 2700S and section 3400S. Step-out holes drilled on Section 3400S, represent the most southerly collared holes being reported in this release and are situated approximately 600 meters south of the Zone 1, 43-101 inferred resources estimate. Step-out drilling was patterned on widely spaced lines that measured approximately 200 meters apart with the sole objective of determining if gold mineralization continued beyond section 2800S, the most southern extent or southern border of the current 43-101 resources estimate.

Near Surface (Oxide) Drill Highlights Include:

KBRC11-043: 52 m at 1.02 g/t Au, incl 1 m at 10.14 g/t Au and 1 m at 10.96 g/t Au, ended in mineralization

KBRC11-103: 24 m at 1.56 g/t Au, incl 1 m at 17.52 g/t Au, ended in mineralization

KBRC11-045: 47 m at 0.77 g/t Au

KBRC11-055: 35 m at 0.9 g/t Au, ended in mineralization,

KBRC11-056: 18 m at 1.18 g/t Au, incl 1 m at 13.16 g/t Au, hole ended in mineralization

KBRC11-058: 21 m at 0.7 g/t Au

KBRC11-059: 14 m at 3.08, incl 1 m at 25.44 g/t Au, hole ended in mineralization

Please activate the link to view drill collar and trace for Section 2800S area plan map.

<http://media3.marketwire.com/docs/AGG914.pdf>

The assay results depicting the 38 near surface, (oxide) southern step-out RC holes are listed in Table 1 below:

TABLE 1

Section	Hole ID	From (m)	To (m)	Len- gth (m)	Au (g/t)	EOH (m)	Deg- rees (tn)	Hole Objective
2700S	KBRC11-103	0	3	3	2.13	100	200	Test EW Tension Gashes ended in mineralization
		15	19	4	0.59			
		35	59	24	1.56			
		41	42	1	17.52			
		70	73	3	0.31			
	including	94	100	6	0.72			
2750S	KBRC11-105	76	79	3	0.45	100	200	Test EW Tension Gashes
	KBRC11-106	10	17	7	0.67	100	200	Test EW Tension Gashes
	KBRC11-107	34	37	3	0.39	100	200	Test EW Tension Gashes
		47	73	26	0.42			
		96	99	3	0.45			
2950S	KBRC11-040	5	17	12	0.56	100	200	Test South Ext Of Zone 1
		27	34	7	0.69			
		53	56	3	0.30			
		66	86	20	0.62			
KBRC11-041	43	46	3	0.37	100	200	Test South Ext Of Zone 1	
	58	61	3	0.62				
	85	88	3	6.99				
	including	85	86	1	19.08			
KBRC11-042	0	3	3	0.50	100	200	Test South Ext Of Zone 1	
	26	29	3	0.58				
	43	46	3	0.67				
	54	65	11	0.36				
	71	82	11	0.54				
KBRC11-047	12	23	11	0.44	100	200	Test South Ext Of Zone 1	
	39	42	3	0.34				
KBRC11-110	0	3	3	0.43	100	200		
3000S	KBRC11-043 including and	21	73	52	1.02	100	200	Test South Ext Of Zone 1
		49	50	1	10.14			
		66	67	1	10.96			
		93	99	6	0.56			
KBRC11-044	9	16	7	0.43	100	200	Test South Ext Of Zone 1	
	76	79	3	1.16				
KBRC11-045	2	49	47	0.77	100	200	Test South Ext Of Zone 1	
	66	74	8	0.33				
3150S	KBRC11-049	0	3	3	0.90	100	200	Test South Ext Of Zone 1
		11	14	3	0.45			
		17	21	4	0.31			
		37	40	3	0.36			
		52	55	3	0.60			
		66	69	3	0.42			
KBRC11-050	1	4	3	0.46	100	200	Test South Ext Of Zone 1	
	17	41	24	0.50				
	73	76	3	0.31				
KBRC11-051	11	14	3	0.50	100	200	Test South Ext Of Zone 1	
	43	46	3	0.56				

	KBRC11-052	0	3	3	0.32		200	Test South Ext Of Zone 1
3200S	KBRC11-113	6	28	22	0.68	100	200	Test South Ext Of Zone 1
		82	85	3	0.32			ended in mineralization
		97	100	3	0.45			
	KBRC11-114	0	3	3	1.54	100	200	
		11	21	10	0.29			Test South Ext Of Zone 1
		33	36	3	0.48			
		47	54	7	0.39			
		85	94	9	0.72			
	KBRC11-115	7	14	7	0.43	100	200	Test South Ext Of Zone 1
		78	83	5	0.60			
		90	93	3	0.38			
	KBRC11-116	89	96	7	1.17	100	200	Test South Ext Of Zone 1
3350S	KBRC11-054	0	3	3	0.43	100	200	Test South Ext Of Zone 1
		28	37	9	0.47			
		51	55	4	0.76			ended in mineralization
		77	100	23	0.58			
	KBRC11-055	1	8	7	0.33	100	200	Test South Ext Of Zone 1
		25	38	13	0.53			
		45	49	4	0.77			
		65	100	35	0.9			
	KBRC11-056	1	4	3	0.47	100	200	
		15	33	18	1.18			Test South Ext Of Zone 1
	including	32	33	1	13.16			
		41	54	13	0.47			ended in mineralization
		86	100	14	0.29			
3400S	KBRC11-058	0	4	4	0.49	100	200	Test South Ext Of Zone 1
		16	37	21	0.70			
		62	65	3	0.49			
	KBRC11-059	0	3	3	0.57	45	200	Test South Ext Of Zone 1
		30	44	14	3.08			
	including	38	39	1	25.44			ended in mineralization
	KBRC11-059A	27	37	10	0.43	100	200	Test South Ext Of Zone 1
		80	83	3	0.33			
		92	95	3	0.58			
	KBRC11-060	0	3	3	1.68	100	200	Test South Ext Of Zone 1
		22	29	7	1.31			
		46	55	9	0.34			ended in mineralization
		64	100	36	0.61			
	KBRC11-061	80	83	3	2.06	100	200	Test South Ext Of Zone 1
KBRC11- 102, 104, 108, 109, 111, 112, 046, 048, 053, 057 - no significant mineralization								

1) step out holes drilled at N200 degrees azimuth are perpendicular to East-West tension gashes

2) Significant drilled intercepts have a minimum length of 3m at 0.3 g/t or the product 'Length X Grade' greater than 0.9 g.m/t. May not be true width within a structure dipping 70 degrees to 80 degrees

3) Up to 7 m of horizontal mineralized 'waste' included within mineralized intercept

4) (i) Previously reported drill holes that are included to provide complete drill data for Section(s) reported

'The entire team at AGG is exceedingly pleased to be reporting these successful intercepts of significant gold

mineralization in our southern step-out holes, that measure up to 600 meters south of our current 43-101 resources estimate. This exciting development represents a fragment of the exploration success that we have encountered with our 2011 campaign, which to date, consists of reporting both southern and northern step-out holes. As pleased as we are to be extending our strike potential 600 meters south of our 43-101 resources estimate we must emphasize that today's news should not be viewed in isolation of our first 14 southern step-out holes that were published on June 01, 2011, with drill hole highlights that included:

Near Surface (Oxide) Southern Step Out Drill Highlights Include (Released June 01, 2011):

- KBRC11-029: 96 m at 1.35 g/t Au, incl 22 m at 2.41 g/t Au and 14 m at 1.87 g/t Au, ended in mineralization
- KBRC11-033: 46 m at 1.53 g/t Au, incl 1 m at 16.56 g/t Au, ended in mineralization
- KBRC11-034: 9 m at 1.45 g/t Au and 43 m at 0.79 g/t Au, ended in mineralization
- KBRC11-036: 56 m at 0.77 g/t Au, ended in mineralization
- KBRC11-037: 3 m at 2.98 g/t Au and 10 m at 1.02 g/t Au and 42 m at 0.81 g/t Au, incl 1 m at 11.47 g/t Au, ended in mineralization
- RPA10-008A: 102 m at 1.00 g/t Au, incl 20 m at 1.45 g/t Au and 38 m at 1.33 g/t Au, ended in mineralization

Also, our first set of northern step-out exploration results that intercepted significant gold mineralization in four distinct zones, that collectively represent up to 500 meters drilled out of a 2,000 meter strike length, included (please see inset map):

Near Surface (Oxide) Northern Step-Out Drill Highlights Include: (Released April 07, 2011):

- KBRC11-025: 10 m at 5.7 g/t Au, incl 1 m at 25.45 g/t Au and 1 m at 19.06 g/t Au & 15 m at 4.79 g/t Au, incl 2 m at 30.80 g/t Au, ended in mineralization
- KBRC11-026: 45 m at 1.21 g/t Au, incl 1 m at 16.2 g/t Au and 1 m at 15.6 g/t Au
- KBRC11-024: 10 m at 2.18 g/t Au
- KBRC11-023: 73 m at 0.75 g/t Au, incl 1 m at 18.9 g/t Au, ended in mineralization
- KBRC11-019: 34 m at 2.08 g/t Au, incl 1 m at 45.8 g/t Au
- KBRC11-020: 107 m at 0.60 g/t Au
- KBRC11-016: 15 m at 1.61 g/t Au & 10 m at 2.38 g/t Au, incl 1 m at 20.86 g/t Au
- KBRC11-012: 8 m at 6.23 g/t Au, incl 1 m at 47.34 g/t Au
- KBRC11-005: 3 m at 19.6 g/t Au
- KBRC11-007: 6 m at 3.02 g/t Au
- KBRC11-008: 3 m at 42.4 g/t Au
- KBRC11-001: 3 m at 29.7 g/t Au

We are pleased to advise that AGG will be reporting additional southern step-out exploration holes, in the near future, that were drilled on 200 meter spacing, as far south as Section 4350S, the equivalent of 1,550 meters south of AGG's current 43-101 resources estimate and or 950 meters further south of Section 3400S, the most southerly holes being reported in today's release. Furthermore, AGG has additional exploration holes to report that were drilled on the Gossokorodji Anomaly, that is located approximately 5,000 meters east of the Zone 1 gold deposit. This is a distinct parallel structure. Separately, additional exploration holes will be reported, in due course, from the newly discovered gold zone, known as Foroko North, a distinct North South (NS) structure that is located 4.3 km north-east of the Zone 1 deposit. We are most pleased with

our continuing progress at Kobada, Mali and are intent on tabling a positive Feasibility Study to the Minister of Mines (Mali) on or before June, 2012,' states AGG Director, Pierre Lalande, P. Geo.

Sampling - QA/QC Program

RC cuttings are recovered at the bottom outlet of the RC rig cyclone into 50-kg capacity poly-weave bags to recover the cuttings from each 1 meter of drill penetration. Each one meter sample weighs an average of approximately 19 to 23 kg. Each sample is passed through a 3-tier Jones Riffler (1 to 8 split), the samples are riffled twice to obtain from 3 to 5 kg of cuttings which are put in a numbered sample bag. Each bag is sealed and picked up on site by ALS Chemex Laboratories for delivery to its Burkina Faso facilities. The remaining 14 to 18 kg of cuttings (field rejects) are stored in camp under tarps to protect the bags against the elements.

Original samples are analyzed using Leachwell on 2 kg of pulp. Leachwell is a bottle roll cyanidation procedure with the addition of a catalyst to speed up gold dissolution. A QA/QC program is in place and includes: blank (1 in 20 samples), duplicates (1 in 20), standards (1 in 20), external lab checks (1 in 30) and two different analytical procedures checks (1 in 100).

Under the guidelines of National Instrument 43-101, the qualified person for the Kobada Gold Project is Mr. Pierre Lalande, P. Geo. Mr. Lalande is a member of the Association of Professional Geoscientists of Ontario and has reviewed and approved the contents of this news release.

African Gold Group, Inc., based in Toronto, Canada, is engaged in the identification, acquisition and exploration of prospective gold projects that are situated along significant gold trends within West Africa. To date, the Company controls a total of eleven gold concessions that are consolidated in four distinct stand alone exploration projects. Three of these projects are located in Ghana and one project (Kobada) is located in Mali, West Africa.

Additional Information is available on the Company's website at www.africangoldgroup.com and on www.sedar.com and through the Company's offices at: Sun Life Financial Tower, Suite 2518, 150 King St. West, Toronto, Canada M5H 1J9.

On Behalf of the Board:

Michael A. J. Nikiforuk

President, Director

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.

Contacts:

African Gold Group, Inc.

Michael A. J. Nikiforuk

(416) 644-8892 ext 101
info@africangoldgroup.com

Dieser Artikel stammt von [Rohstoff-Welt.de](#)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/110797--CORRECTION-FROM-SOURCE--African-Gold-Group-Inc.-Southern-Step-Out-Hole-KBRC11-043-Intercepts-52-M>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).