

Azumah Resources Limited

ACN 112 320 251

Issued Capital:

81M ord shares
8.25M unlisted options

Directors & Management:

Executive Chairman:

Stephen Stone

Non-Executive Directors:

Joe Ariti
Michael Ivey

General Manager:

Bernard Aylward

Company Secretary:

Dennis Wilkins

Wa-Lawra Project:

- 516,000oz gold resource at Kunche
- 100%-owned 2,800km² licence area
- 100km strike length of prospective Birimian greenstone belt
- Increasing pipeline of prospects ready for drill testing
- New management team of successful explorers

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Drilling Extends New Bepkong Discovery

Azumah Resources Limited (ASX: AZM) is pleased to announce excellent results from the first 21 of a recently completed 36-hole reverse circulation and diamond drilling programme at the **Bepkong** gold discovery at its Wa-Lawra Gold Project in north-west Ghana including:

- 32m at 2.40g/t gold from surface, incl 4m at 6.31g/t gold from 20m;
- 20m at 2.90g/t gold from 44m, incl 4m at 10.70g/t gold from 52m;
- 24m at 2.24g/t gold from 28m; and
- 12m at 1.71g/t gold from 12m.

These holes were drilled to follow-up an intersection of **16m @ 4.9g/t gold from 50m, including 10m @ 7.1g/t gold from 54m**, obtained from the first hole drilled into the northern end of the 1,400m Bepkong power-auger gold-in-soil derived anomaly, just 2km north of the 500,000 ounce Kunche resource (Fig 1). A diamond tail extension to this hole returned 4m at 1.41g/t gold from 81m.

"This definitely heralds Bepkong as a new, near-surface discovery at Wa-Lawra and gives us enormous confidence that we can achieve our next objective of delineating a one-million ounce resource to underpin a possible stand-alone mining operation within our 100% owned, 2,800 km² licence area," commented Azumah Executive Chairman, Mr Stephen Stone.

"These interim results, based on 4m composite samples, confirm an initial 300m of continuous mineralisation at Bepkong. The indications are that the mineralised zone will continue to the yet to be drilled north, where shallow alluvial cover masks the geochemical response, and also down dip," Mr Stone said (Fig 2).

"We are also hopeful that more mineralisation will be identified by the remaining 15 holes testing an 800m southerly extension of the Bepkong soil anomaly."

"Bepkong is just one in a pipeline of many power-auger derived gold-in-soil anomalies that we have generated and ranked all over Wa-Lawra in recent months and which we will be systematically drill testing throughout the year," Mr Stone commented.

Azumah has also just completed the first reconnaissance RC drilling programme into the recently discovered **Butele** prospect where rock chip samples taken from quartz veins hosted in granite returned several very anomalous values including **11.5g/t, 8.2g/t and 7.8g/t gold**.

A second RAB rig has also completed drilling at **Basabli**, 40km north of Kunche, where a strong power-auger gold-in-soil anomaly returned **spot values of up to 1.68g/t gold**.

Results from all outstanding drill holes are due over the next couple of weeks.

Azumah is planning to recommence drilling at Bepkong, Butele and several of its other targets shortly.

“The Wa-Lawra greenstone belt is not in the traditional ‘Ghana golden triangle’ to the south and has received only relatively scant exploration attention prior to Azumah taking up the property. This has provided us with a great opportunity to acquire a large tract of ground covering a major, under-appreciated greenstone belt and our exploration work is already indicating that it does have the capacity to host substantial gold resources,” Mr Stone added.

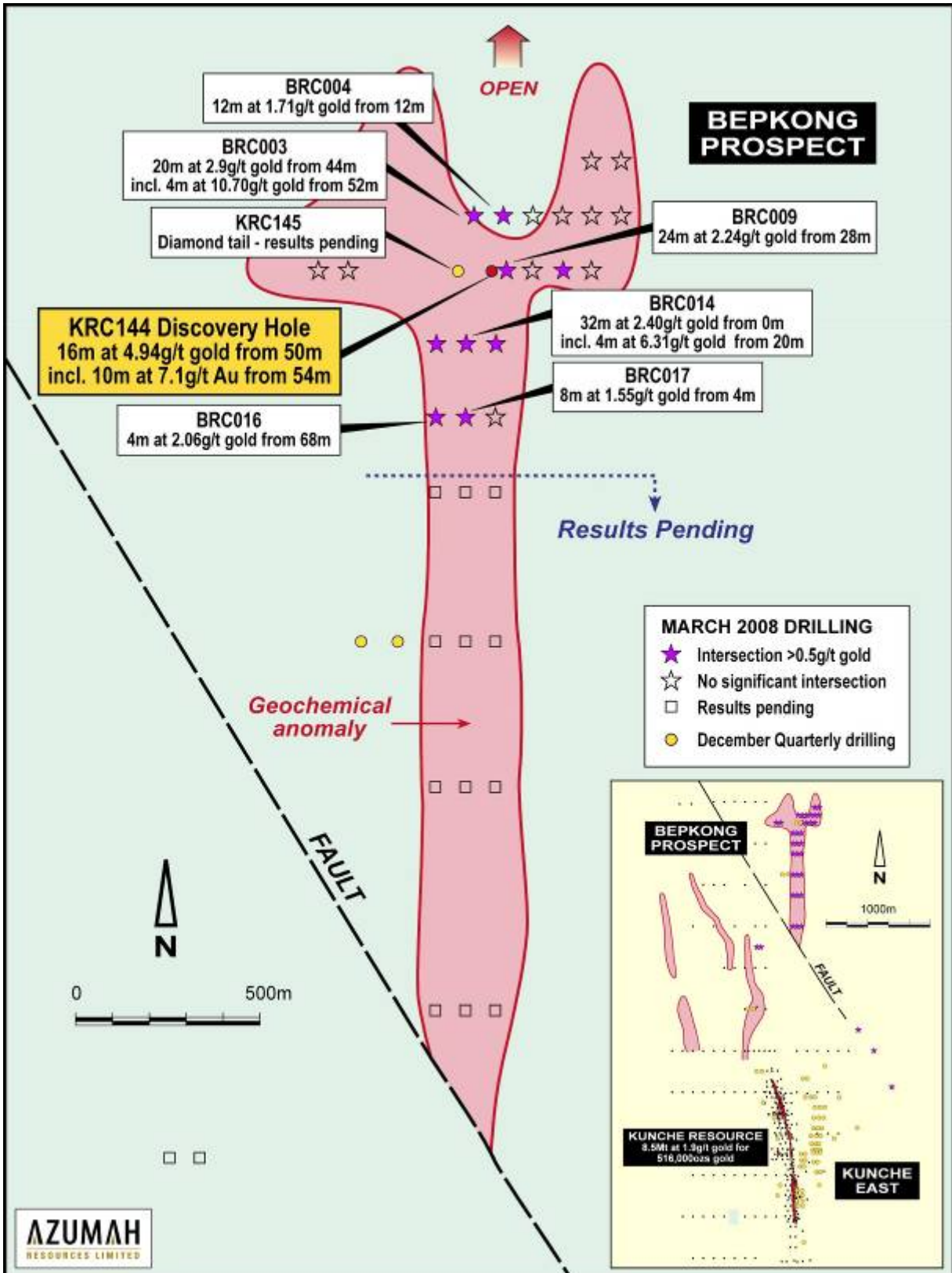
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Competent Persons and Forward Looking Statements:

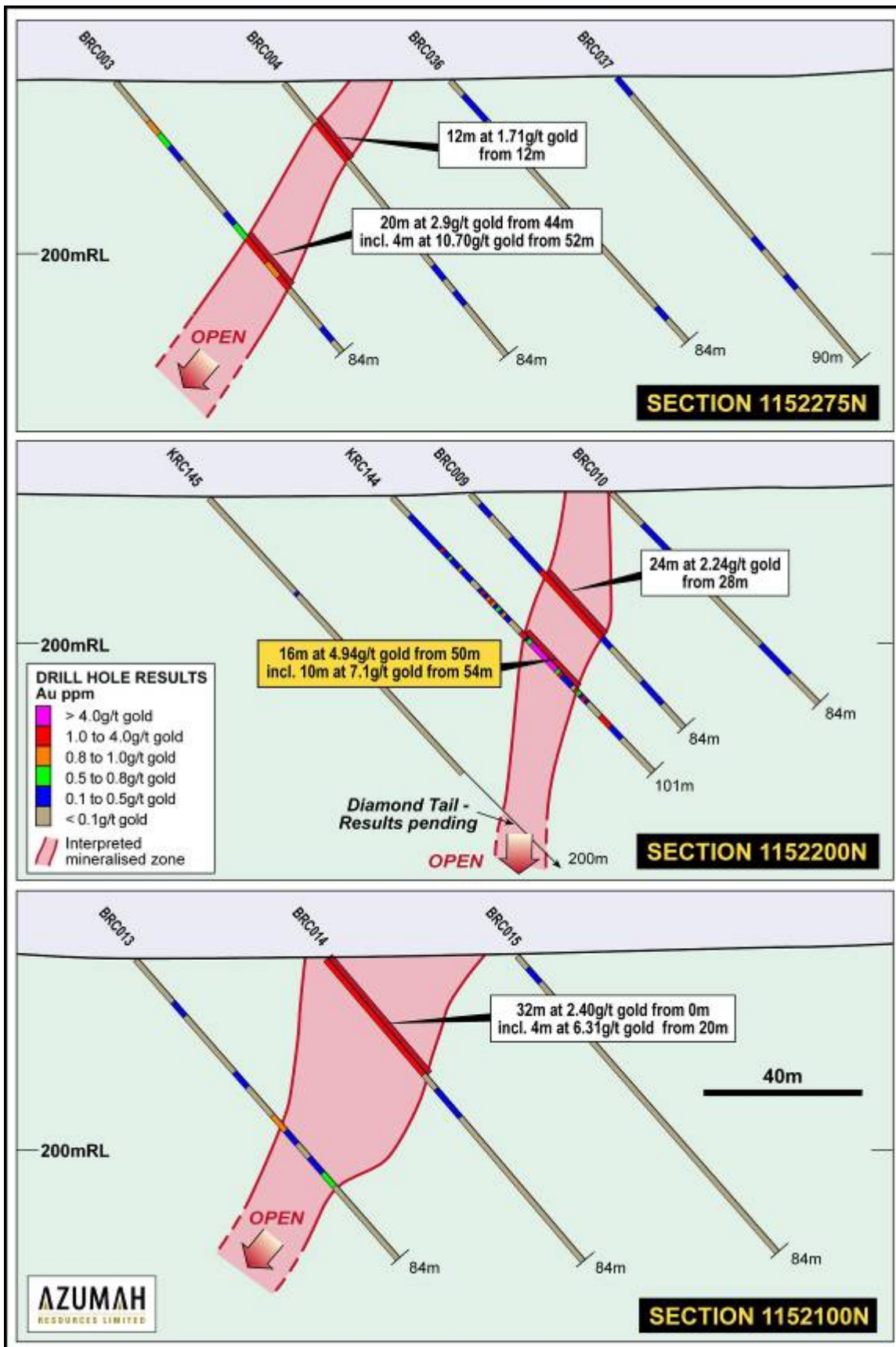
The information in this report that relates to Exploration Results is based on information compiled by Mr Bernard Aylward. Mr Aylward is the General Manager of Azumah Resources Limited. Mr Aylward is a Member of The Australasian Institute of Mining and Metallurgy and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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 Aylward consents to the inclusion in the report of the matters based on information in the form and context in which it appears. Statements regarding plans with respect to the Company’s mineral properties are forward-looking statements. There can be no assurance that the Company’s plans for development of its mineral properties will proceed as currently expected. There can also be no assurance that the Company will be able to confirm the presence of additional mineral deposits, that any mineralisation will prove to be economic or that a mine will successfully be developed on any of the Company’s mineral properties.

**Fig 1: Bepkong Drill Plan and Interim Results
(4 x 1m composited assays)**



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**Fig 2: Bepkong Drilling – Preliminary Cross-Sections
(Initial 4 x 1m composited assays)**



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**Table 1 – Bepkong Prospect – RC & ddh drilling results - March 2008
(Initial 4 x 1m composited assays)**

Hole_ID	North	East	RL	Dip	Azi	Hole Depth	From metres	To metres	Thickness metres	Grade g/t gold
BRC003	527150	1152275	236	-50	90	84	12	20	8	0.71
							44	64	20	2.90
						<i>includes</i>	52	56	4	10.70
BRC004	527190	1152275	239	-50	90	84	12	24	12	1.71
BRC009	527195	1152200	243	-50	90	84	28	52	24	2.24
KRC144	1152198	527176	268	-50	90	101	19	27	8	0.54
						<i>Extended</i>	35	44	9	0.73
							50	66	16	4.94
						<i>includes</i>	54	64	10	7.10
							71	75	4	1.58
	81	85	4	1.41						
BRC011	527270	1152200	235	-50	90	84	4	8	4	0.53
							16	20	4	0.52
BRC013	527100	1152100	241	-50	90	84	44	48	4	0.89
							60	64	4	0.59
BRC014	527140	1152100	237	-50	90	84	0	32	32	2.40
						<i>includes</i>	20	24	4	6.31
BRC016	527100	1152000	236	-50	90	84	68	72	4	2.08
BRC017	527140	1152000	237	-50	90	90	4	12	8	1.55

Notes: Assay results are for 4m composite samples for RC drill holes.
 Assay results by SGS, Tarkwa, Ghana using fire assay method.
 Intersections are based on a 0.5g/t gold lower cut-off, no upper-cut applied and maximum 4m internal dilution.
 Grid coordinates are UTM Zone 30N, Ghana.
 Azimuth is grid, and -4° variation