

ASX ANNOUNCEMENT 26 July 2024

JUNE 2024 QUARTERLY ACTIVITIES REPORT

HIGHLIGHTS:

- A 296 hole auger program was competed at the Kirkalocka Project to test a number of previously identified gold anomalies associated with quartz veining within interpreted basaltic rocks.
- A potentially significant gold anomaly has been identified extending over 3 kilometers and provides a focus for additional work and potential drill targeting.
- On 26 June 2024, the Company announced the termination of the Heads of Agreement (HOA) with Exiro Minerals Corp (Exiro) for the North Spirit Lithium Project.

Blaze Minerals Limited (ASX: BLZ) ("**Blaze**" or the "**Company**") pleased to present its Activities Report for the June Quarter 2024.

KIRKALOCKA

The Company holds two exploration licences in the Kirkalocka area midway between Paynes Find and Mt Magnet. These tenements are focused on the Wydgee Greenstone belt, a tightly folded and sheared sequence of basalts, sediments and banded iron units (BIF).

During the quarter a geochemical auger program was completed to follow up on gold anomalism identified in E59/2237, where some previous work in 2019-2020 had identified a number of gold anomalies associated with quartz veining within interpreted basaltic rocks. The recent work, comprising 296 auger samples on a nominal 200 m X 100 m grid pattern, has now been completed and has outlined a plus 20 ppb gold anomaly extending over 3 kilometres of strike, located east of Wydgee Station. This provides a focus for additional work and potential drill targeting. See Figures 1-3.

Results from the work are documented below.



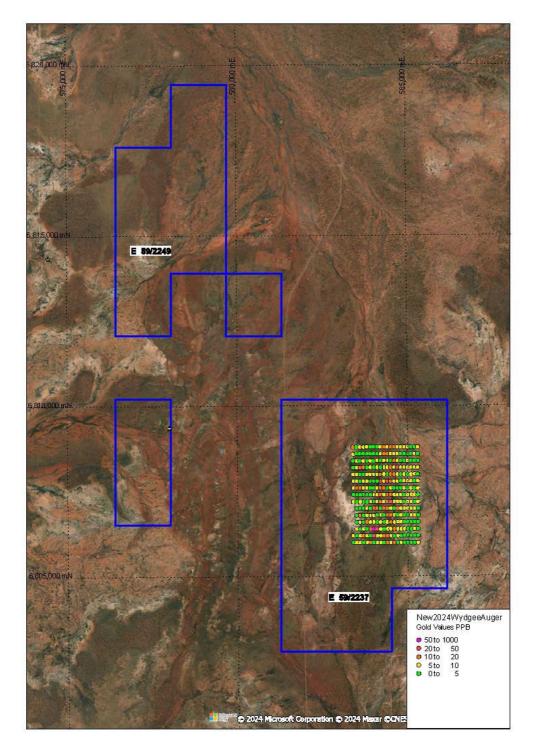


Figure 1: Auger Results on aerial imagery



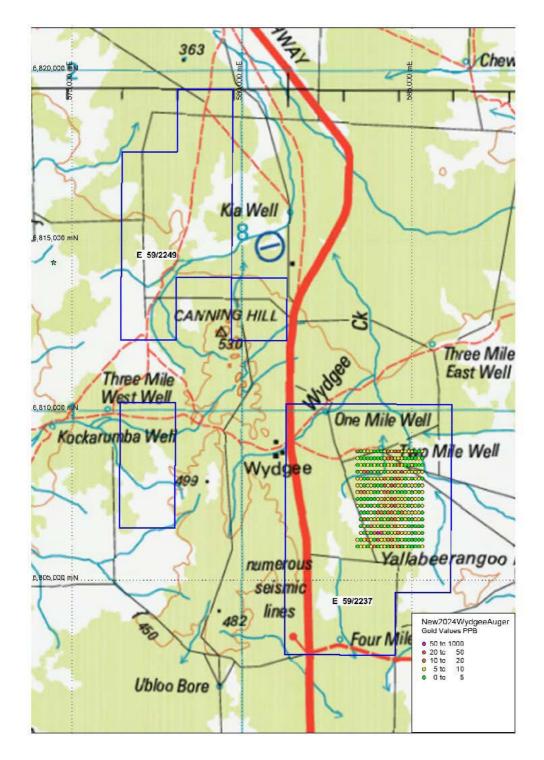


Figure 2: Auger Results on topographic image





Figure 3: Strong shearing and quartz veining associated with the gold anomaly

NORTH SPIRIT LITHIUM PROJECT

On 26 June 2024, the Company announced the termination of the Heads of Agreement (HOA) with Exiro Minerals Corp (Exiro) for the North Spirit Lithium Project.

PRIORITY OFFER

Subsequent to the end of the quarter, the Company obtained Shareholder approval at its general meeting held on 15 July 2024 to issue up to 250,000,000 Options, exercisable at \$0.01 and expiring on 31 December 2027 (**New Options**), to all Australian and New Zealand residents who held BLZOB



Options at the Record Date (**Eligible Optionholders**), on the basis of 20 New Options for every 29 BLZOB Options held by Eligible Optionholders on the Record Date at an issue price of \$0.0005 per New Option to raise up to \$125,000 (**Priority Offer**). The maximum number of New Options to be issued under the Priority Offer is 250,000,000. Only Eligible Optionholders may participate in the Priority Offer.

ASX ADDITIONAL INFORMATION

Blaze notes that the amount disclosed in Appendix 5B under Section 6, payments to related parties of the entity and their associates, relates solely to the payments during the quarter of fees to members of the Board of Directors amounting to \$65,000. The \$37,000 amount of exploration and evaluation expenditure capitalised is comprised of expenditure relating to land access, consulting fees (geological services, sampling, laboratory, field team and database management) and tenement rents, rates, management.

TENEMENT SCHEDULE AND UPDATES

Australia

Tenements	Project	Holder Shares	Grant Date	Application Date	Expiry Date
E59/2237	KIRKALOCKA	100	17/05/2017	24/02/2017	16/05/2022
E59/2249	KIRKALOCKA	100	6/06/2017	24/04/2017	5/06/2022
E20/0979	BIG BELL SOUTH	100		4/11/2020	
E20/1082	KYARRA	100		12/06/2024	

This announcement has been authorised by the Board of Blaze Minerals Limited.

For, and on behalf of, the Board of the Company

David Prentice Chairman **Blaze Minerals Limited**

- ENDS -

About Blaze Minerals

Blaze Minerals is a mineral exploration company listed on the ASX. The Company's Kirkalocka Project is prospective for gold, and is located in the Gascoyne Region of Western Australia.

Directors	BLZ Issued Capital
David Prentice	628,558,246 Ordinary Shares
Chairman	
Mathew Walker	15,000,000 ("BLZOPT3") Unquoted options exercisable at \$0.03 on or before 31
Corporate Director	December 2025
Simon Coxhell	
Managing Director	



Forward looking statements

This announcement contains forward-looking statements which are identified by words such as 'may', 'could', 'believes', 'estimates', 'targets', 'expects', or 'intends' and other similar words that involve risks and uncertainties. These statements are based on an assessment of present economic and operating conditions, and on a number of assumptions regarding future events and actions that, as at the date of this announcement, are expected to take place. Such forward-looking statements does not guarantee future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company, the directors and our management. We cannot and do not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this announcement will actually occur and investors are cautioned not to place undue reliance on these forward-looking statements. We have no intention to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this announcement, except where required by law. These forward-looking statements are subject to various risk factors that could cause our actual results to differ materially from the results expressed or anticipated in these statements.

Competent Person Statement

Exploration or technical information in this release has been prepared by Mr. Simon Coxhell, a director of Blaze Minerals Limited and a Member of the Australian Institute of Mining and Metallurgy. Mr. Coxhell has sufficient experience which is relevant to the style of mineralisation under consideration and to the activity which he is undertaking 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" (the JORC Code). Mr. Coxhell consents to the report being issued in the form and context in which it appears.

ASX Listing Rules Compliance

In preparing the Quarterly Report for the period ending 30 June 2024 the Company has relied on the following ASX announcements.

ASX Announcement	18/07/2024	Options Prospectus
ASX Announcement	26/06/2024	Heads of Agreement Update
ASX Announcement	29/05/2024	Exploration Update
ASX Announcement	28/05/2024	Priority Options Offer

Appendix A: Wydgee Samples

		Sample]		Sample				
North	East	No	Depth	Colour	Comments	AuPPB	North	East	No	Depth	Colour	Comments	AuPPB
	5834							5842					
6808800	00	WA1	1	Brown	Gravel	10	6807400	00	WA149	1	Brown	Qtz Float	12
	5835			Light				5843			Light		
6808800	00	WA2	2	Brown	Gravel	0	6807400	00	WA150	2	Gray	Qtz Float	5
6000000	5836	14/4.2		D	Caral	6	6007400	5844		4	6		
6808800	00	WA3	1	Brown	Gravel	6	6807400	00	WA151	1	Gray	Qtz Float	14
6808800	5837 00	WA4	1	Brown	Laterite Hill	5	6807400	5845 00	WA152	1	Gray	Qtz Float	16
0808800	5838	WA 4	1	DIOWII	Laterite IIII	5	0807400	5846	WAIJZ	1	Dark	Qtz Hoat	10
6808800	00	WA5	1	Brown	Gravel	5	6807400	00	WA153	2	Gray	Drainage	6
	5839			-		-		5847			Dark		-
6808800	00	WA6	1	Brown	Laterite Hill	0	6807400	00	WA154	2	Gray	Drainage	5
	5840							5848			Light		
6808800	00	WA7	2	Brown	Gravel	0	6807400	00	WA155	1	Brown	Qtz Float	8
												Qtz	
	5841			Light	Ironstone/Qtz		6007400	5849			Light	Blow/Outcro	
6808800	00	WA8	1	Brown	Float	0	6807400	00	WA156	1	Brown	p	0
6808800	5842 00	WA9	1	Light Brown	Ironstone/Qtz Float	5	6807400	5850 00	WA157	1	Brown	Weathered Granite	8
0808800	5843	VVAJ	T	Light	Ironstone/Qtz	5	0807400	5851	WAIJ	T	BIOWII	Weathered	0
6808800	00	WA10	1	Brown	Float	10	6807400	00	WA158	1	Brown	Granite	6
	5844			Light				5852				Weathered	-
6808800	00	WA11	1	Brown	BIF Float Qtz	7	6807400	00	WA159	1	Brown	Granite	5
	5845							5853				Weathered	
6808800	00	WA12	1	Brown	Qtz	13	6807400	00	WA160	1	Brown	Granite	0
	5846							5834			Light		
6808800	00	WA13	1	Brown	Qtz Float	10	6807200	00	WA161	1	Brown	Qtz Field	5
6000000	5847			D		-	6007200	5835	14/44/62	0	C	Top of	0
6808800	00	WA14	1	Brown	Cap at Surface	5	6807200	00	WA162	0	Cream	Breakaway	0
6808800	5848 00	WA15	1	Brown	Sand Cover	6	6807200	5836 00	WA163	1	Light Brown	Qtz Field	8
0000000	5849	WAIJ	1	DIOWII	Sand Cover	0	0807200	5837	WAIOS	1	DIOWII	Qtz Held	0
6808800	00	WA16	1	Brown	Sand Cover	6	6807200	00	WA164	2	Orange	Qtz Field	0
	5850							5838			Dark		
6808800	00	WA17	2	Brown	Sand Cover	7	6807200	00	WA165	2	Gray	Qtz Float	0
	5851							5839			Dark		
6808800	00	WA18	1	Brown	Sand Cover	0	6807200	00	WA166	2	Gray	Qtz Float	6
	5050				Weathered			50.40					
6000000	5852	14/410	1	Descus	Granite	0	6007200	5840	14/4467	1	Creek	Oto Floot	0
6808800	00 5853	WA19	1	Brown	Outcrop	0	6807200	00 5841	WA167	1	Gray Light	Qtz Float	0
6808800	00	WA20	2	Grey	Shearing	9	6807200	00	WA168	1	Brown	Qtz Float	6
	5834			0.07	onearing	5		5842		-	5.0	diz nout	
6808600	00	WA21	0		Cap at Surface	7	6807200	00	WA169	1	Brown	Qtz Float	14
	5835				Nearby			5843					
6808600	00	WA22	0		Outcrop	0	6807200	00	WA170	2	Gray	Qtz Float	9
	5836							5844			Light		
6808600	00	WA23	1	Brown	Laterite Hill	0	6807200	00	WA171	2	Brown	Qtz Float	12
6000600	5837	14/4 2 4	1	Descus		0	6007200	5845	14/4172	2	Light	Oto Flagt	25
6808600	00	WA24	1	Brown	Laterite Hill Minor	0	6807200	00	WA172	2	Brown	Qtz Float	25
	5838			Light	Ironstone			5846					
6808600	00	WA25	1	Brown	Float	0	6807200	00	WA173	1	Brown	Creek	8
					Minor					-			
	5839			Light	Ironstone			5847					
6808600	00	WA26	1	Brown	Float	0	6807200	00	WA174	1	Brown	Shearing	9
	5840				Ironstone/Qtz			5848					
6808600	00	WA27	1	Brown	Float	0	6807200	00	WA175	2	Gray	Shearing	8
	5841				Ironstone/Qtz			5849		-	-		
6808600	00	WA28	1	Brown	Float	0	6807200	00	WA176	2	Gray	Qtz Float	0
6808600	5842 00	WA29	1	Light Brown	Qtz Float	7	6807200	5850 00	WA177	2	Gray	Weathered Granite	7
0000000	00	WAZ9	1	DIUWII		/	0807200	00	WAI//	2	Gidy	Graffille	/



	5843			Light	Ironstone/Qtz		[5851			Light	Weathered	
6808600	00	WA30	1	Brown	Float	12		6807200	00	WA178	2	Brown	Granite	5
	5844			Light					5852			Light	Weathered	
6808600	00	WA31	1	Brown	Qtz Float	12		6807200	00	WA179	2	Brown	Granite	0
6000600	5845	14/4.2.2	2	Light		0		6007200	5853	14/44/00		Dura	Weathered	c
6808600	00	WA32	2	Brown	Qtz Float	8		6807200	00	WA180	1	Brown	Granite	6
6808600	5846	14/4 22	1	Light	Ota Float	6		6907000	5835	14/4101	2	Light	Ota Field	0
6808600	00 5847	WA33	1	Brown Light	Qtz Float	6		6807000	00 5836	WA181	2	Brown Dark	Qtz Field	0
6808600	00	WA34	1	Brown	Qtz Float	7		6807000	00	WA182	2	Gray	Qtz Field	0
0000000	00	WA34	-	DIOWII	Ironstone/Qtz	/		0007000	00	WAIOZ	2	Gray	Qtz Held	0
					Float with									
	5848			Light	Weathered				5837			Dark		
6808600	00	WA35	1	Brown	Grani	0		6807000	00	WA183	2	Gray	Qtz Field	0
					Weathered							, í		
	5849				Granite				5838					
6808600	00	WA36	1		Outcrop	0		6807000	00	WA184	2	Cream	Shearing	8
					Minor									
	5850			Dark	Ironstone				5839			Light		
6808600	00	WA37	2	Brown	Float	0		6807000	00	WA185	1	Gray	Qtz Float	0
					Minor									
	5851			_	Ironstone				5840			_		
6808600	00	WA38	1	Brown	Float	0		6807000	00	WA186	1	Brown	Minor Qtz	11
6000600	5852	14/4.20	2	6	Chandra	0		6007000	5841	14/4407		C		
6808600	00	WA39	2	Gray	Shearing	8		6807000	00	WA187	1	Cream	Qtz Float	11
6808600	5853 00	WA40	2	Gray	Shearing	0		6807000	5842 00	WA188	2	Gray	Qtz Float	0
0808000	5834	WA40	Ζ.	Light	Silearing	0		0807000	5843	WAIOO	Ζ	Glay	QIZ FIDAL	0
6808400	00	WA41	1	Brown	Laterite Hill	0		6807000	00	WA189	2	Cream	Qtz Float	11
0000100	5835		-	Light	Laterite mil	0		0007000	5844	W/(105	-	cream	Weathered	
6808400	00	WA42	1	Brown	Laterite Hill	9		6807000	00	WA190	1	Brown	Granite	14
	5836			Light					5845			Light	Weathered	
6808400	00	WA43	1	Brown	Laterite Hill	0		6807000	00	WA191	2	Brown	Granite	5
	5837			Light					5846					
6808400	00	WA44	1	Brown	Laterite Hill	6		6807000	00	WA192	1	Brown	Creek	0
	5838			Light					5847					
6808400	00	WA45	1	Brown	Laterite Float	0		6807000	00	WA193	1	Brown	Creek	11
	5839			Light					5848				Weathered	
6808400	00	WA46	0	Brown	Laterite Float	5		6807000	00	WA194	1	Brown	Granite	9
6000400	5840			Light	Ironstone/Qtz	0		6007000	5849	14/4405		Dura	Weathered	7
6808400	00	WA47	1	Brown	Float	0		6807000	00	WA195	1	Brown	Granite	7
6808400	5841 00	WA48	1	Light Brown	Ironstone/Qtz Float	6		6807000	5850 00	WA196	0	Gray	Weathered Granite	7
0808400	5842	WA40	1	Light	FIUdt	0		0807000	5851	WAI90	0	Glay	Weathered	/
6808400	00	WA49	1	Brown	Creek	0		6807000	00	WA197	0	Gray	Granite	7
0000400	5843	11/145	-	Light	CICCR	0		0007000	5852	WAIJ	0	Gruy	Weathered	,
6808400	00	WA50	1	Brown	Laterite Hill	9		6807000	00	WA198	0	Gray	Granite	5
	5844			Light			1		5853		-	Light	Weathered	-
6808400	00	WA51	0	Brown	Laterite Float	8		6807000	00	WA199	0	Brown	Granite	0
	5845			Light	Ironstone				5835					
6808400	00	WA52	2	Gray	Float	0		6806800	00	WA200	2	White	Qtz Field	0
	5846			Light	Ironstone/Qtz				5836					
6808400	00	WA53	1	Brown	Float	12	_ _	6806800	00	WA201	2	Brown	Qtz Field	12
	5847			Light					5837			Light		
6808400	00	WA54	1	Brown	Qtz Float	8	┥┝	6806800	00	WA202	2	Brown	Qtz Float	0
	50.40				Weathered				5000					
6000400	5848		1	Light	Granite	0		C00C000	5838	14/4202	2	0	Oto Floot	-
6808400	00	WA55	1	Brown	Outcrop	0		6806800	00	WA203	2	Orange	Qtz Float	5
6808400	5849 00	WA56	2	Light Brown	Minor Qtz Float	0		6806800	5839 00	WA204	2	Gray	Shearing	7
0000400	5850	WAJU	4	Light	Minor Qtz	U	┥┝	0000000	5840	VVA204	<u> </u>	Light	Silearing	,
6808400	00	WA57	1	Brown	Float	6		6806800	00	WA205	2	Gray	Minor Qtz	9
	5851		-	Light	, iout	~	1		5841			Jidy		
6808400	00	WA58	1	Gray	Sand Cover	0		6806800	00	WA206	2	Orange	Qtz Float	0
	5852			Light		-	1		5842					-
6808400	00	WA59	1	Brown	Sand Cover	0		6806800	00	WA207	2	Gray	Minor Qtz	8
	5853			Light			1 F		5843				Ironstone/Qt	
6808400	00	WA60	1	Brown	Sand Cover	0		6806800	00	WA208	2	Gray	z Float	0
												·		



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6000200	5834	14/4 61	0	Light		0	6006000	5844	14/4 200	1	Duanua	Minor Ota	10
6808200	00	WA61	0	Brown	Laterite Hill	0	6806800	00	WA209	1	Brown	Minor Qtz	12
6808200	5835 00	WA62	1	Light	Latorito Hill	7	6806800	5845 00	WA210	1	Brown	Minor Otz	15
6808200	5836	WAUZ	1	Brown Light	Laterite Hill Ironstone	/	6806800	5846	VVA210	1	DIOWII	Minor Qtz	15
6808200	00	WA63	1	Brown	Float	16	6806800	00	WA211	2	Cream	Qtz Float	8
0000200	5837		-	Light	Ironstone	10		5847		-	cream	Weathered	0
6808200	00	WA64	1	Brown	Float	11	6806800		WA212	2	Gray	Granite	0
0000200	5838		-	Light	Ironstone			5848			City	oranice	
6808200	00	WA65	1	Brown	Float	0	6806800	00	WA213	1	Gray	Qtz Float	5
	5839			Light	Ironstone	-		5849			Light	Weathered	
6808200	00	WA66	1	Brown	Float	9	6806800	00	WA214	1	Brown	Granite	0
	5840			Light	Ironstone/Qtz		-	5850			Light	Weathered	
6808200	00	WA67	1	Brown	Float	0	6806800	00	WA215	0	Brown	Granite	0
	5841			Light				5851			Dark	Weathered	
6808200	00	WA68	1	Brown	Qtz Float	6	6806800	00	WA216	1	Brown	Granite	6
	5842			Light				5852					
6808200	00	WA69	1	Brown	Creek	0	6806800	00	WA217	0	Gray	Creek	7
					Large								
	5843				Qtz/Laterite			5853			Light		
6808200	00	WA70	0	White	Float	5	6806800	00	WA218	1	Brown	Creek	0
	5844				Ironstone/Qtz			5835					
6808200	00	WA71	2	Cream	Float	8	6806600	00	WA219	2	White	Qtz Field	0
	5845							5836			Dark		
6808200	00	WA72	1	Gray	Shearing	18	6806600	00	WA220	2	Gray	Qtz Field	6
	5846			Light				5837				Weathered	
6808200	00	WA73	1	Brown	Qtz Float	9	6806600	00	WA221	2	Cream	Granite	0
	5847			Light	Minor Qtz			5838				Weathered	
6808200	00	WA74	1	Brown	Float	36	6806600	00	WA222	1	Brown	Granite	10
	5848			Light				5839			Light		
6808200	00	WA75	1	Brown	Qtz Float	7	6806600	00	WA223	1	Brown	Qtz Float	8
	5849			Light				5840			Light		
6808200	00	WA76	1	Brown	Qtz Float	9	6806600	00	WA224	2	Gray	Qtz Float	7
	5850			Light	Ironstone/Qtz			5841				Greasy Soapy	
6808200	00	WA77	1	Brown	Float	9	6806600	00	WA225	2	Dark Red	Sample	0
	5851			Light	Ironstone/Qtz			5842				Ironstone/Qt	
6808200	00	WA78	0	Brown	Float	6	6806600		WA226	2	Cream	z Float	7
	5852			Light	Ironstone/Qtz			5843					
6808200	00	WA79	1	Brown	Float	7	6806600		WA227	2	Cream	Qtz Float	0
	5853			Light	Ironstone/Qtz			5844			Light	Ironstone/Qt	
6808200	00	WA80	1	Brown	Float	6	6806600	00	WA228	1	Brown	z Float	9
	5834			Light	Ironstone			5845					
6808000	00	WA81	1	Brown	Float	7	6806600	00	WA229	1	Brown	Creek	11
	5835			Light				5846			Light		
6808000	00	WA82	1	Brown	Laterite Float	6	6806600		WA230	2	Brown	Qtz Float	7
	5836			Light				5847				Weathered	
6808000	00	WA83	1	Brown	Laterite Float	0	6806600	00	WA231	1	Brown	Granite	8
	5837			Light				5848			_		_
6808000	00	WA84	0	Brown	Laterite Float	0	6806600		WA232	0	Brown	Qtz Outcrop	5
	5838			Light				5849				Weathered	
6808000	00	WA85	1	Brown	Laterite Float	6	6806600		WA233	0	Brown	Granite	0
6000000	5839	14/4.000		Light	Ironstone	-		5850	14/4 22 4	_	D	Weathered	~
6808000	00	WA86	1	Brown	Float	7	6806600	00	WA234	0	Brown	Granite	0
6000000	5840	14/4 07	2	Light	Ironstone	~		5851	14/4 225	_	D		0
6808000	00	WA87	2	Brown	Float	6	6806600	00	WA235	0	Brown	Qtz Float	0
6808000	5841 00	WA88	1	Light Brown	Ironstone/Qtz Float	8	6006600	5852	WA236	1	Brown	Weathered Granite	0
6808000		VVAðð	1			0	6806600		WA230	1			0
6808000	5842 00	WA89	1	Light Brown	Ironstone/Qtz Float	13	6806600	5853 00	WA237	0	Light	Weathered	0
0000000		VVA05	1	BIOWII		12	0800000		VVA237	0	Brown	Granite	0
6808000	5843	WA90	2	Brown	Ironstone/Qtz Float	7	6806400	5835	14/4 220	0	White	Shooring	7
0008000	00 5844	VVA9U	2	Brown	Float Ironstone/Qtz	7	0806400	00 5836	WA238	0	Light	Shearing	7
6808000	5844 00	WA91	2	Gray	Float	0	6806400	00	WA239	1	Brown	Qtz Float	0
0000000	5845	WAJI	<u> </u>	Giay	Ironstone/Qtz	0	0800400	5837	VVM233	1	Light	Ironstone/Qt	0
6808000	5845 00	WA92	0	Brown	Float	18	6806400		WA240	1	Brown	z Float	8
0000000	5846	VVAJZ	0	BIOWII	Ironstone/Qtz	10	0800400	5838	VVA240	1	Light	211041	0
6808000	00	WA93	1	Brown	Float	13	6806400	00	WA241	0	Brown	Qtz Float	0
000000				5.0001	1.001	10	0000-00	00			DIOWII	QLL I IUUL	5



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	5847				Weathered Granite				5839			Light		
6808000	00	WA94	1	Brown	Outcrop	8		6806400	00	WA242	1	Brown	Shearing	11
0808000	00	WAJ4	-	DIOWII	Weathered	0		0000400	00	WA242	1	BIOWII	Shearing	11
	5848				Granite				5840			Light		
6808000	00	WA95	1	Brown	Outcrop	0		6806400	00	WA243	1	Brown	Shearing	96
0000000	5849	WAJJ	-	DIOWII	Outcrop	0		0000400	5841	WA245	-	brown	Shearing	50
6808000	00	WA96	0	Cream	Qtz Float	8		6806400	00	WA244	1	Brown	Shearing	29
000000	5850		Ū	cream	QLE HOUL	0		0000100	5842		-	Brown	Shearing	23
6808000	00	WA97	0	Cream	Qtz Float	0		6806400	00	WA245	1	Brown	Shearing	5
000000	5851	WAST	0	cream	Qui nout	0		0000400	5843	WA243	-	brown	Shearing	,
6808000	00	WA98	0	White	Qtz Float	6		6806400	00	WA246	1	Brown	Shearing	0
000000	5852	11/100	0	White	QLE HOUL	0		0000100	5844	11/12/10	-	Diowii	Ironstone/Qt	•
6808000	00	WA99	1	Brown	Qtz Float	8		6806400	00	WA247	1	Brown	z Float	8
000000	5853		-	DIOWII	QLE HOUL	0		0000100	5845		-	Diowii	Ironstone/Qt	0
6808000	00	WA100	1	Brown	Qtz Float	0		6806400	00	WA248	1	Brown	z Float	9
	5834		-	5.0111	Ironstone				5846	11/12/10		Brothi	211000	
6807800	00	WA101	1	Brown	Float	7		6806400	00	WA249	2	Gray	Qtz Float	15
0007000	5835		-	DIOWII	Ironstone	,		0000100	5847	11/12/15	-	Gruy	QLETIOUT	15
6807800	00	WA102	1	Brown	Float	8		6806400	00	WA250	1	Brown	Qtz Float	5
0007000	5836	11/1102	-	DIOWII	Ironstone	0		0000100	5848	11/1250	-	Diowii	QLETIOUT	,
6807800	00	WA103	1	Brown	Float	0		6806400	00	WA251	1	Brown	Qtz Float	6
0007000	5837		-	Diowii	Tiout	Ū		0000100	5849	11/1251	-	Diowii	Weathered	
6807800	00	WA104	1	Brown	Ironstone	5		6806400	00	WA252	0	Brown	Granite	6
0007000	5838	WA104	1	DIOWII	Ironstone	5		0000400	5850	WAZJZ	0	brown	Weathered	0
6807800	00	WA105	1	Brown	Float	9		6806400	00	WA253	0	Brown	Granite	0
0807800	5839	WAIUS	1	BIOWII		9		0800400	5851	WA255	0	BIOWII	Weathered	0
6807800	00	WA106	1	Brown	Ironstone Float	0		6806400	00	WA254	0	Brown	Granite	0
0807800	5840	WAIOO	1	BIOWII	Ironstone	0		0800400	5852	WA234	0	BIOWII	Weathered	0
6807800	00	WA107	1	Brown	Float	0		6806400	00	WA255	0	White	Granite	9
0807800	5841	WA107	1	BIOWII	FIUdi	0	-	0600400	5853	WA255	0	Light		9
6807800	00	WA108	1	Brown	Ironstono	0		6806400	00	WA256	0	-	Weathered	0
6807800		WA108	1	Brown	Ironstone	0		0800400		WA250	0	Brown	Granite	0
6007000	5842	14/4 100	1	Duarius	Creak	24		6006200	5834	14/4 257	1	Duaring		7
6807800	00	WA109	1	Brown	Creek	24	-	6806200	00	WA257	1	Brown	Laterite Hill	7
6007000	5843	14/4110	1	Duarius	Chanzing	0		6006200	5835	14/4 25 0	0	Creation		0
6807800	00	WA110	1	Brown	Shearing	9	-	6806200	00	WA258	0	Cream	Laterite Hill	0
6007000	5844	14/4111	2	Current	Ota Flagt	20		6006200	5836	14/4 250	1	Light	Oto Flast	7
6807800	00	WA111	2	Cream	Qtz Float	20	-	6806200	00	WA259	1	Brown	Qtz Float	7
6007000	5845	14/4112	~	Duarra	Rock from	10		6006200	5837	14/4260	2	Light	Ironstone/Qt	10
6807800	00	WA112	0	Brown	surface	16	-	6806200	00	WA260	2	Brown	z Float	12
6007000	5846	14/4112	1	Duarius	Ironstone	c		6006200	5838	14/4261	1	Light		c
6807800	00	WA113	1	Brown	Float	6		6806200	00	WA261	1	Brown	Laterite Hill	6
6907900	5847	14/ 11/	1	Drown	Ota Float	-		6906200	5839 00	14/4262	2	Light	Laterite Hill	0
6807800	00 5848	WA114	1	Brown	Qtz Float	5		6806200	5840	WA262	2	Brown		0
6007000			1	Light	Ota Flagt	0		6006200		14/4262	2	Light		22
6807800	00	WA115	1	Brown	Qtz Float	0	+ $+$	6806200	00	WA263	2	Brown	Laterite Hill	32
	5849			Light	Qtz with Weather				5841			Light		
6807800	5849 00	WA116	1	Light Brown	Granite	9		6806200	5841 00	WA264	2	Brown	Laterite Hill	6
0007800	00	VVAIIO	T	BIOWII	Qtz with	3	┥┝	0000200	00	VVA204	۷	DIOMII		U
	5850			Light	Weather				5842				Ironstone/Qt	
6807800	00	WA117	0	Brown	Granite	8		6806200	5842 00	WA265	1	Brown	z Float	9
0007000	00	*****/	0	BIOWII	Qtz with	U	+ $+$	3000200	00	*******	1	DIOWII	2 Hodt	5
	5851			Light	Weather				5843			Light		
6807800	00	WA118	1	Brown	Granite	8		6806200	00	WA266	1	Brown	Laterite Hill	11
0007000	5852	***110		Light	Weathered	0	1	3000200	5844	WA200	- 1	DIOWII		
6807800	00	WA119	0	Brown	Granite	0		6806200	00	WA267	1	Brown	Laterite Hill	13
0007000	5853		0	Light	Weathered	0	+	3030200	5845		-	Light		13
6807800	00	WA120	0	Brown	Granite	7		6806200	00	WA268	1	Brown	Laterite Float	8
0007000	5834		0	5100011	Weathered	,	1	3030200	5846		-	DIOWII	Breakaway	0
6807600	00	WA121	0	Brown	Granite	9		6806200	00	WA269	2	Cream	Qtz	0
0007000	5835	WWA121	5	BIOWII	Granite	5	+	3000200	5847	WA20J	۷	Creatin	Q12	0
6807600	00	WA122	1	Brown	Laterite Float	16		6806200	00	WA270	1	Brown	Qtz Float	7
0007000	5836	VVAIZZ	1	BIOWII	Laterite i Ival	10	+	0000200	5848	WAZ/U	1	DIOWII	Weathered	/
6807600	00	WA123	1	Brown	Laterite Float	13		6806200	5848 00	WA271	0	White	Granite	0
0007000	5837	*****	-	BIOWII		10	+ $+$	3000200	5849	**74/1	U	WINCE	Weathered	U
6807600	00	WA124	1	Brown	Laterite Float	5		6806200	00	WA272	0	White	Granite	0
0007000	00	VV/124	1	DIOWII	Lucine Hoat	5		3000200	00		0	wille	Granite	0



	F020			1	Ironstone (Ota				5950				Wathard	
6807600	5838 00	WA125	1	Brown	Ironstone/Qtz Float	8	6	6806200	5850 00	WA273	1	White	Weathered Granite	0
0807000	5839	WAIZJ	1	BIOWII	Ironstone/Qtz	0		0800200	5851	WA273	1	white	Weathered	0
6807600	00	WA126	2	Brown	Float	0	6	6806200	00	WA274	1	Gray	Granite	0
0007000	5840	WAIZU	2	Light	Ironstone/Qtz	0		0000200	5852	WA274	1	Glay	Weathered	0
6807600	00	WA127	1	Brown	Float	0	F	6806200	00	WA275	1	Gray	Granite	0
0007000	00	11/12/	-	DIOWII	Tiout	0		0000200	00	WR275	-	Gruy	585291	0
													6806223 too	
													thick	
	5841				Ironstone/Qtz				5853				Weathered	
6807600	00	WA128	1	Brown	Float	6	e	6806200	00	WA276	0	Cream	Grani	0
	5842								5834					Ţ
6807600	00	WA129	1	Brown	Creek	12	e	6806000	00	WA277	1	Brown	Laterite Hill	0
	5843			-					5835			-		-
6807600	00	WA130	1	Brown	Creek	14	e	6806000	00	WA278	1	Brown	Laterite Hill	5
	5844								5836				Ironstone/Qt	-
6807600	00	WA131	1	Gray	Creek	0	e	6806000	00	WA279	1	Brown	z Float	7
	5845			, í					5837					
6807600	00	WA132	1	Gray	Shearing	6	e	6806000	00	WA280	0	Brown	Laterite Float	0
					Rabbit									
	5846				Warrens				5838					
6807600	00	WA133	2	White	everywhere	0	e	6806000	00	WA281	2	Brown	Laterite Float	8
	5847				-				5839					
6807600	00	WA134	1	White	Shearing	0	e	6806000	00	WA282	2	Brown	Laterite Float	14
	5848								5840					
6807600	00	WA135	1	White	Qtz Float	0	e	6806000	00	WA283	2	Brown	Laterite Float	0
					Qtz with									
	5849				Weather				5841					
6807600	00	WA136	0	White	Granite	6	e	6806000	00	WA284	1	Brown	Laterite Float	7
					Qtz with									
	5850				Weather				5842					
6807600	00	WA137	0	White	Granite	0	e	6806000	00	WA285	1	Brown	Laterite Float	6
					Qtz with									
	5851				Weather				5843					
6807600	00	WA138	0	White	Granite	7	6	6806000	00	WA286	1	Brown	Laterite Float	0
	5852				Weathered				5844					
6807600	00	WA139	0	White	Granite	0	6	6806000	00	WA287	1	Brown	Laterite Float	14
	5853			Light	Weathered				5845					
6807600	00	WA140	1	Brown	Granite	5	6	6806000	00	WA288	1	Cream	Laterite Hill	8
	5834								5846			-		
6807400	00	WA141	1	Brown	Shearing	0	6	6806000	00	WA289	2	Gray	Laterite Float	10
6007406	5835	14/44 42	<u> </u>	Dest	1.040.001.0110	0		C00C000	5847	14/4 200	4	Cre		0
6807400	00	WA142	0	Brown	Laterite Hill	0	6	6806000	00	WA290	1	Gray	Qtz Float	0
6907400	5836	14/01/12	0	Drawn	Latorita USU	0		6006000	5848	14/4 201	0	Crew		F
6807400	00	WA143	0	Brown	Laterite Hill	0		6806000	00	WA291	0	Gray	Qtz Float	5
6907400	5837	14/0144	4	Drawn	Ironstone/Qtz	0		6006000	5849	14/4 202	4	Crew		0
6807400	00	WA144	1	Brown	Float	0		6806000	00	WA292	1	Gray	Qtz Float	0
6807400	5838 00	WA145	2	Orango	Shearing with Qtz	0		6806000	5850 00	WA293	1	White	Weathered Granite	0
0007400		VVA145	Z	Orange	Q12	U		000000		WA293	T	writte		U
6807400	5839 00	\N/A146	1	Gray	Shearing	0		6806000	5851 00	14/ 1 201	0	Grav	Weathered	0
0007400	5840	WA146	1	Gray	Ironstone	U		000000	5852	WA294	U	Gray	Granite Weathered	0
6807400	5840 00	WA147	1	Cream	Float	7		6806000	5852 00	WA295	1	Gray	Granite	0
0007400	5841	VVA147	Т	Crediti	TIUdt	/		0300000	5853	VV AZ93	1	Gray	Weathered	0
6807400	00	WA148	0	Brown	Shearing	8	6	6806000	00	WA296	1	Gray	Granite	7
0007400	00	117140	0	BIOWII	Shearing	0		000000	00	WA230	-	Gray	Granite	/

JORC Code, 2012 Edition

Section 1 Sampling Techniques and Data

Criteria	ction apply to all succeeding sections) JORC Code explanation	Commentary
Sampling techniques	 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. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. 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. 	 Auger and soil sampling was undertaken on a nominal 100m X 200 m staggered grid pattern. Hole depths ranged from 0.5 m to a maximum depth of 2 metres. The top 20 cm was scrapped aside and the sample then collected and sieved at -1mm. Samples were collected from 20 cm below surface, after the top 10-20 cm was scrapped aside. Approximately 500 grams of sample was collected from each sample collected. Sample locations were recorded by handheld GPS survey with estimated accuracy of +/-2-5 metres. Analysis was conducted by submitting the 500 grams sample whole for preparation by crushing, drying and pulverising at Intertek Laboratories for gold analysis via Aqua Regia digest followed by ICP MS. Samples were analysed for low level gold, and multielement analysis at a 1 ppb detection limit.
Drilling techniques	 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.). 	 Open Hole Auger sampling was used for collection of the samples with a maximum depth of 2 metres drilled. Soil samples were collected from approximately 30 cm depth
Drill sample recovery	 Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. 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. 	 One sample per hole/sample site collected There is insufficient data available at the present stage to evaluate potential sampling bias.
Logging	 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. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography. The total length and percentage of the relevant intersections logged. 	 Samples were logged for colour and sample type/depth. All samples were logged, in a qualitative manner.
Sub-sampling techniques and sample preparation	 If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. 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. Whether sample sizes are appropriate to the grain size of the material being sampled. 	 No core Sample preparation for all recent samples follows industry best practice and was undertaken by Intertel Laboratories in Perth where they were crushed, dried and pulverised to produce a sub sample for analysis. Sample preparation involving oven drying, f followed by rotary splitting and pulverisation to 85% passing 75 microns. QC for sub sampling follows Intertek procedures. No field duplicates were taken. No Blanks were inserted. Sample sizes are considered appropriate to the grain size of the material being sampled.
Quality of assay data and laboratory tests	 The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. 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. 	 The methods are considered appropriate to the style of mineralisation. Extractions are considered near total. No geophysical tools were used to determine any element concentrations at this stage. Laboratory QA/QC involves the use of internal lab standards using certified reference material, blanks, splits and duplicates as part of the in house procedures. Repeating and duplicate analysis for samples shows that the standards using certified reference material shows that the standards using certified reference material.



Criteria	JORC Code explanation	Commentary
	 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. 	precision of analytical methods is within acceptable limits.
Verification of sampling and assaying	 The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. 	 The Company's Geologists and field assistant has visually reviewed the samples collected. No twin holes drilled Data and related information is stored in a validated Mapinfo or Micromine database. Data has been visually checked for import errors. No adjustments to assay data have been made.
Location of data points	 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. Specification of the grid system used. Quality and adequacy of topographic control. 	 All sample locations have been located by GPS with precision of sample locations considered +/-5m. Location grid of plans and and coordinates in this release samples use MGA94, Z50 datum. No Topographic data was used .
Data spacing and distribution	 Data spacing for reporting of Exploration Results. 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. Whether sample compositing has been applied. 	 The samples are nominally spaced on a 100 metre (E-W spacing) with sample spacing along each section on a 200 metres spacing along each line. Data spacing and distribution is considred sufficient to establish the likely trends of anomalous gold. No Sample compositing has occurred.
Orientation of data in relation to geological structure	 Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. 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. 	 The orientation of sampling is considered adequate and there is not enough data to determine bias if any. Mineralised outcrop strikes north-north-west. Sampling was more or less orthogonal to this apparent strike.
Sample security	The measures taken to ensure sample security.	 Chain of custody is managed by the Company and samples are transported to the laboratory via Company staff with samples safely consigned to Genalysis for preparation and analysis. Whilst in storage, they are kept in a locked yard. Tracking sheets are used track the progress of batches of samples.
Audits or reviews	 The results of any audits or reviews of sampling techniques and data. 	• No review or audit of sampling techniques or data compilation has been undertaken at this stage.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	 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. 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. 	 The areas covered by geochemical sampling is located on granted exploration tenements located between Paynes Find and Mt Magnet. The tenement are in good standing No impediments to operating on the permit are known to exist.
Exploration done by other parties	 Acknowledgment and appraisal of exploration by other parties. 	 The areas subject to geochemical sampling has previously been evaluated in a broad manner by other parties. Data evaluation and capture is ongoing.
Geology	 Deposit type, geological setting and style of mineralisation. 	 The area consists of variable shallow overburden, sub outcropping principally mafic and sedimentary rocks. Gold mineralization in the area is often found on sheared contact zones and associated with minor sulphides, shearing and minor quartz veining and zones of silicification.



Criteria	JORC Code explanation	Commentary
Drill hole Information	 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: easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole down hole length and interception depth hole length. 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. 	 Auger geochemical sampling was completed, given the large number of auger geochemical holes and the nature of the drilling and sampling completed, it is considered not relevant/appropriate to include the coordinates of all holes. Hole depths ranged from 0.5-2 metres vertical depth and all were vertical. Coordinates were all captured with a hand held GPS and are considered accurate to +/- 5 metres. Soil geochemical sampling was completed, given the large number of soil geochemical samples and the nature of the sampling completed, it is considered not relevant/appropriate to include the coordinates of all holes. Thematically mapped individual results are documented in the figures included in the announcement, allowing accurate evaluation of individual results by other parties.
Data aggregation methods	 In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. The assumptions used for any reporting of metal equivalent values should be clearly stated. 	 No averaging or aggregation techniques have been applied. No top cuts have been applied to exploration results. No metal equivalent values are used in this report.
Relationship between mineralisation widths and intercept lengths	 These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known'). 	 The orientation or geometry of the mineralised zones strikes in a north-northwesterly direction and dips variably to the east and west. Not applicable, shallow auger drilling Not applicable, shallow soil samples
Diagrams	 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. 	Appropriate maps are included in main body of report
Balanced reporting	 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. 	All results for the target economic mineral being gold have been reported.
Other substantive exploration data	 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. 	All available data has been reported.
Further work	 The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. 	 Future drilling and sampling is being considered to further evaluate these gold geochemical anomalies. Refer to maps in main body of report for potential target areas.

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity

Blaze Minerals Limited

ABN

15 074 728 019

Quarter ended ("current quarter")

30 June 2024

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	-	-
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(65)	(296)
	(e) administration and corporate costs	(76)	(475)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	2	15
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	-	-
1.7	Government grants and tax incentives	-	-
1.8	Other (ATO Payments / Receivables)	46	121
1.9	Net cash from / (used in) operating activities	(93)	(635)

2.	Cash flows from investing activities	
2.1	Payments to acquire or for:	
	(a) entities	-
	(b) tenements	-
	(c) property, plant and equipment	-
	(d) exploration & evaluation	(37)
	(e) investments	-
	(f) other non-current assets	-

Con	solidated statement of cash flows	Current quarter \$A'000	Year to date (12 months) \$A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	Net cash from / (used in) investing activities	(37)	(892)

3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	1,010
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	-	-
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details if material)	-	-
3.10	Net cash from / (used in) financing activities	-	1,010

4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	869	1,258
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(93)	(635)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(37)	(892)
4.4	Net cash from / (used in) financing activities (item 3.10 above)	-	1,010

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
4.5	Effect of movement in exchange rates on cash held	1	(1)
4.6	Cash and cash equivalents at end of period	740	740

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter \$A'000	Previous quarter \$A'000
5.1	Bank balances	37	32
5.2	Call deposits	-	-
5.3	Bank overdrafts	-	-
5.4	Other ((High Interest Account)	703	837
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	740	869

6.	Payments to related parties of the entity and their associates	Current quarter \$A'000
6.1	Aggregate amount of payments to related parties and their associates included in item 1	65
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-
Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments.		

7.	Financing facilities Note: the term "facility' includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the sources of finance available to the entity.	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
7.1	Loan facilities	-	-
7.2	Credit standby arrangements	-	-
7.3	Other (please specify)	-	-
7.4	Total financing facilities	-	-
7.5	Unused financing facilities available at qu	larter end	-
7.6	Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.		
	-		

8.	Estim	ated cash available for future operating activities	\$A'000	
8.1	Net ca	sh from / (used in) operating activities (item 1.9)	(93)	
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))		(37)	
8.3	Total r	elevant outgoings (item 8.1 + item 8.2)	(130)	
8.4	Cash a	and cash equivalents at quarter end (item 4.6)	740	
8.5	Unuse	d finance facilities available at quarter end (item 7.5)	-	
8.6	Total a	available funding (item 8.4 + item 8.5)	740	
8.7	Estimated quarters of funding available (item 8.6 divided by 5.6			
		the entity has reported positive relevant outgoings (ie a net cash inflow) in item se, a figure for the estimated quarters of funding available must be included in		
8.8	If item	8.7 is less than 2 quarters, please provide answers to the follo	owing questions:	
		Does the entity expect that it will continue to have the curren cash flows for the time being and, if not, why not?	t level of net operating	
	Answer: N/A			
	8.8.2 Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?			
Answer: N/A				

8.8.3 Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?

Answer: N/A

Note: where item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.

Compliance statement

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

Notes

- This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
- 2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, AASB 6: Exploration for and Evaluation of Mineral Resources and AASB 107: Statement of Cash Flows apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
- 3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
- 4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [name of board committee – eg Audit and Risk Committee]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
- 5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's Corporate Governance Principles and Recommendations, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.