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BROCKMAN
BROCKMAN MINING LIMITED
布萊克萬礦業有限公司*
(incorporated in Bermuda with limited liability)
(SEHK Stock Code: 159)
(ASX Stock Code: BCK)

OVERSEAS REGULATORY ANNOUNCEMENT
QUARTERLY ACTIVITIES REPORT

The following is the text of the quarterly activities report of Brockman Mining Limited (the “Company”) released by the Company on ASX Limited today.

By order of the board of directors of
Brockman Mining Limited
Chan Kam Kwan, Jason
Company Secretary

Hong Kong, 31 October 2013

As at the date of this announcement, the board of directors of the Company comprises Mr Kwai Sze Hoi (Chairman), Mr Liu Zhengui (Vice Chairman), Mr Warren Talbot Beckwith and Mr Ross Stewart Norgard as non-executive directors; Mr Luk Kin Peter Joseph (Chief Executive Officer) and Mr Chan Kam Kwan, Jason (Company Secretary) as executive directors; and Mr Lau Kwok Kuen, Eddie, Mr Uwe Henke Von Parpart and Mr Yip Kwok Cheung, Danny as independent non-executive directors.

* *For identification purpose only*



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QUARTERLY REPORT

For the quarter ended
30 September 2013

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1. HIGHLIGHTS

- Brockman has entered into a binding Relationship Agreement appointing Aurizon to provide long term haulage and port solutions for Brockman's Marillana and Ophthalmia Iron Ore Projects.
- The Company executed a Memorandum of Understanding with Flinders Mines Limited regarding the aggregation of tonnage to support infrastructure development, through the development of their respective iron ore projects in the East Pilbara region of Western Australia.
- The ERA rejected TPI's assertion that the provision of access to its railway would preclude other entities from accessing that infrastructure, and gave its approval for negotiations to proceed regarding Brockman's Access Proposal lodged with TPI.
- The ERA published its final determination of the floor and ceiling costs applicable to Brockman's Access Proposal, which set the floor cost at A\$84,742,039 and the ceiling cost at A\$316,901,814. Based on the ERA's determination, the floor and ceiling costs are to be divided by the total capacity of the railway line, i.e. 155 Mtpa. On this basis the floor cost would equate to A\$0.55/tonne and the ceiling cost would equate to A\$2.04/tonne. Future negotiation of the Access price is to be conducted within this range.
- A program of infill reverse circulation drilling commenced at Ophthalmia, to upgrade existing Inferred Mineral Resources at the Sirius Deposit to the Indicated category, as well as upgrading Exploration Targets at Sirius, Kalgan Creek and Coondiner to Mineral Resources. A total of 96 holes for 7,616 m were drilled by the end of September, mainly at Sirius.
- Assay results received to the end of September have largely confirmed the previously interpreted geological model, confirming that the Sirius deposit is a very significant high-grade DSO ore body. Best results include intersections of 102 m at 62.4% Fe and 136 m at 59.7% Fe.
- Subsequent to the quarter ended 30 September 2013, the Group has entered into a sale and purchase agreement with a director of Perryville Group Limited to sell the entire interest in the transportation services business. At the same time, the Group has entered into a series of agreements with the 10% owner of the Damajianshan Mine to acquire the remaining 10% interest in the copper mine.

2. CORPORATE REVIEW

Cash position

The consolidated cash position of the Group as at 30 September 2013 was HK\$226.0 million (A\$31.3 million).

3. MARILLANA IRON ORE PROJECT (100% INTEREST)

3.1 Rail and port infrastructure

The Company continues to actively pursue various infrastructure alternatives. The projected production commencement date will be further reviewed once the infrastructure solution is confirmed and finalized.

Rail Access

In May 2013, Brockman submitted an Access Proposal under section 8 (1) of the Western Australian Railways (Access) Code 2000, ("Code") to gain access to part of the below-rail infrastructure owned by The Pilbara Infrastructure Pty Ltd ("TPI"), a subsidiary of Fortescue Metals Group ("FMG"). Through this application process, Brockman is seeking to negotiate terms of access with TPI, including prices subject to Floor and Ceiling Costs to be determined by the Western Australian Economic Regulation Authority ("ERA").

The access rights sought are to TPI's railway infrastructure from approximately the 219 km point on the TPI mainline, from which point Brockman will construct a rail spur to its Marillana Iron Ore Project ("Marillana"), to approximately the 23 km point on the TPI mainline near Port Hedland, from which point Brockman will construct a rail spur to connect with the proposed North West Infrastructure ("NWI") facilities in Port Hedland.

Brockman is seeking access rights to allow it to haul up to 20 Mtpa of hematite iron ore product from Marillana, for a term of 20 years commencing in 2016, to Port Hedland where NWI has a capacity allocation of 50 Mtpa for iron ore export from South West Creek in the Inner Harbour. The proposal does not seek access to TPI's above-rail services, as haulage services would be provided by an experienced haulage operator. Brockman proposes to procure the necessary spur lines and associated infrastructure to connect Marillana with the TPI railway and to connect it to the proposed NWI facilities in Port Hedland, which will include unloading, stockpiling and ship loading facilities in South West Creek, Port Hedland.

During the quarter, two significant milestones were achieved. On 14 August, the ERA rejected TPI's assertion that the provision of access to its railway would preclude other entities from accessing that infrastructure, and gave its approval for negotiations to proceed regarding Brockman's Access Proposal lodged with TPI.

On 12 September, the ERA published its final determination of the floor and ceiling costs applicable to Brockman's Access Proposal, which set the floor cost at A\$84,742,039 and the ceiling cost at A\$316,901,814. Using the ERA's floor and ceiling costs and dividing by the assumed total capacity of the railway line, i.e. 155 Mtpa, the floor cost would equate to A\$0.55/tonne and the ceiling cost would equate to A\$2.04/tonne. Future negotiation of the price for access is to be conducted within this range.

On 7 October 2013, The Pilbara Infrastructure (TPI) commenced proceedings in the WA Supreme Court by way of a Judicial review application, which takes issue with the Economic Regulation Authority's (ERA's) determination of Floor and Ceiling Costs for the TPI railway, the ERA's decision to approve negotiations under section 10 in relation to Brockman's Proposal for Access lodged with TPI on 15 May 2013 (Access Proposal) and the validity of Brockman's proposal for access.

Contemporaneously, TPI commenced proceedings in the WA Supreme Court by way of a Writ of Summons seeking declarations that the Access Proposal was not validly made and as such TPI was not required to negotiate with Brockman, as contemplated following the ERA's section 10 decision.

Brockman intends to defend against the matters put in the two TPI proceedings.

Whilst the actions taken by TPI have the potential to delay the process and potentially the commencement of production at Marillana, it will not delay the next stage of submissions. Brockman is currently preparing its submissions to satisfy the Railway Owner's request regarding Brockman's managerial and financial capability, and the availability of spare capacity, as required under sections 14 and 15 of the Code.

Aurizon

During the quarter, Brockman entered into a binding Relationship Agreement appointing Aurizon to provide a long-term haulage and port solution for the Company's Marillana and Ophthalmia Projects.

The Relationship Agreement will support the studies undertaken previously by Aurizon, Brockman and Atlas regarding the

development of the proposed East Pilbara Independent Railway and its integration with the proposed NWI port facilities in Port Hedland. In addition it will complement the Rail Access Proposal and the MOU entered into between Brockman and Tianjin Port (Group) Co Ltd.

Despite the fact that the tripartite Alliance Study Agreement with Aurizon and Atlas expired on 1 July 2013, Aurizon continues to secure support for the integration of further rail studies with those of the proposed NWI port facilities. Brockman fully supports Aurizon's framework for an integrated rail and port solution.

Flinders

During the quarter, Brockman announced that it has executed a Memorandum of Understanding ("MOU") with Flinders Mines Limited regarding development of their respective iron ore projects in the East Pilbara region of Western Australia.

The MOU outlines the terms on which the parties will work towards an Aggregation Arrangement that would cover iron ore production from the respective companies' projects, and may include infrastructure and transportation solutions. The potential aggregation of tonnages provides a critical mass that could further enhance the viability of any proposed shared infrastructure solutions for junior iron ore miners in the Pilbara.

North West Infrastructure

NWI has worked with a leading adviser to develop a financing plan for presentation to the PHPA and the State Government, to support the advancement of the PHPA lease and agreement on commercial terms to govern the development of the proposed NWI port facilities in the Port Hedland harbour.

3.2 Mining and Metallurgy

Results have been received from the sinter pot testing of a representative sample of Marillana product, conducted at CISRI in Beijing. The results confirmed improved performance in the areas of sinter productivity and sinter fuel consumption, with no significant attendant deleterious effects.

4. REGIONAL IRON ORE PROJECTS (100% INTEREST)

4.1 Ophthalmia Project

The Ophthalmia Project, located north of Newman in the East Pilbara region of Western Australia, is the most significant iron ore project for the company outside of its flagship Marillana project. Since iron ore was discovered in August 2011, Brockman has reported a total of 290 Mt of Indicated and Inferred Mineral Resources from three separate areas/deposits at Ophthalmia, i.e., Sirius, Coondiner and Kalgan Creek (Figure 1).

Work during the quarter has comprised a program of reverse circulation (RC) drilling at Ophthalmia, predominantly an infill drilling programme at the Sirius Deposit to upgrade existing Inferred Mineral Resources to the Indicated category, and some limited exploration drilling testing targets at Kalgan Creek and Coondiner. Drilling commenced in mid-August following receipt of final approvals and initial access clearing, with a total of 96 holes for 7,616 m drilled by the end of September. The total drilling includes 84 holes for 6,965 m at Sirius, 9 holes at Kalgan Creek (543 m) and 3 holes at Coondiner (108 m). Drilling is continuing.

Assay results from all the holes drilled at Sirius in the quarter have been received, which have largely confirmed the previously interpreted geological model.

Results have also confirmed that the Sirius deposit is a very significant high-grade DSO ore body, with a number of holes recording down hole intersections over 100 m in thickness, including:

- 102 m at 62.4% Fe from 42 m in hole SRC0057,
- 102 m at 61.9% Fe from 24 m in hole SRC0064,
- 102 m at 61.6% Fe from 2 m in hole SRC0082, and
- 136 m at 59.7% Fe from 2 m in hole SRC0119.

In addition, hole SRC0071 recorded 90 m at 60.2% Fe from 48 m followed by 52 m at 58.8% Fe from 146 m for a cumulative thickness of 142 m.

All significant intersections for the September quarter are listed in Table 1 and a complete list of drill holes and intersections is provided in Appendix A. Drill hole locations are shown in Figures 2-4.

Encouraging results have also been received for the exploration holes at Kalgan Creek. The best result is 54 m at 60.77% Fe from 14 m in hole KRC0111 near the eastern end of the tenement (part of E47/1599). Thinner intersections were recorded from the other areas drilled (Figure 3).

Assays are still awaited for the holes drilled at Coondiner.

The continuing positive results from Ophthalmia are particularly significant in supporting the development of the proposed East Pilbara Independent Railway.

Brockman has previously reported that detailed feasibility studies at the 100%-owned Marillana Iron Ore Project have demonstrated the Project will produce 419 Mt of final product (beneficiated detrital and DSO CID mineralisation) and sustain production levels of up to 20 Mtpa.

As Ophthalmia is located only 80 km south-east of Marillana, there is the opportunity to either extend the proposed railway to Ophthalmia or to truck material from Ophthalmia to Marillana.

Either of these options will result in increased tonnages on the proposed independent railway, enhancing its viability. An in-house concept mining study of the Ophthalmia iron ore deposits, has shown that the Ophthalmia Project is viable based on either of those two scenarios.

Table 1 Significant BID drill intersections at Sirius of September quarter 2013

Hole ID	From (m)	To (m)	Width (m)	Fe (%)	Fe Calcined (%)	SiO ₂ (%)	Al ₂ O ₃ (%)	P (%)	S (%)	LOI (%)
Sirius Deposit										
SRC0048	0	102	102	60.6	64.0	2.79	4.10	0.22	0.004	5.36
SRC0054	0	80	80	61.3	64.5	3.31	2.89	0.20	0.005	5.00
SRC0056	4	100	96	61.3	64.4	2.54	4.13	0.20	0.004	4.82
SRC0057	42	144	102	62.4	65.3	2.16	3.70	0.15	0.004	4.42
SRC0064	24	126	102	61.9	64.6	2.77	3.70	0.19	0.004	4.16
SRC0071	48	138	90	60.2	63.9	3.36	4.00	0.21	0.004	5.80
and	146	198	52	58.8	62.1	6.15	3.62	0.19	0.002	5.40
SRC0073	18	112	94	62.1	65.2	1.99	3.57	0.19	0.004	4.76
SRC0082	2	102	100	61.6	64.5	2.68	3.71	0.22	0.006	4.47
SRC0083	0	72	72	61.5	64.7	1.70	4.27	0.17	0.010	4.89
SRC0084	22	106	84	61.5	64.7	1.91	4.16	0.18	0.004	4.96
SRC0085	22	114	92	61.8	65.1	1.95	3.87	0.22	0.003	5.03
and	122	142	20	58.1	60.9	7.90	3.78	0.16	0.002	4.55
SRC0088	12	94	82	62.2	65.5	1.71	3.58	0.19	0.002	5.03
SRC0092	2	56	54	61.9	64.6	3.48	3.15	0.15	0.005	4.2
SRC0100	4	64	60	60.6	64.1	2.64	4.30	0.19	0.003	5.38
SRC0101	2	54	52	60.9	64.2	2.69	4.10	0.19	0.003	5.14
SRC0103	2	78	76	59.2	62.5	4.03	5.00	0.17	0.003	5.18
SRC0110	0	58	58	59.2	63.1	3.83	3.45	0.22	0.005	6.07
SRC0116	4	98	94	60.0	63.2	3.90	4.21	0.19	0.003	4.99
SRC0117	2	70	68	60.7	63.9	3.25	4.09	0.19	0.004	4.93
SRC0118	0	54	54	61.8	64.6	3.30	3.07	0.17	0.005	4.23
SRC0119	2	138	136	59.7	63.2	3.71	4.41	0.2	0.003	5.58
SRC0130	0	70	70	59.4	63.0	3.29	5.04	0.2	0.004	5.65
Kalgan Creek Deposit										
KRC0111	14	68	54	60.8	64.2	3.84	3.21	0.16	0.008	5.27

Notes: Intersections reported at a 54% Fe lower cut-off grade, minimum thickness 50m and including a maximum of 4m of internal waste.

Analyses by Nagrom Laboratories using XRF spectrometry.

Fe Calcined is calcined iron and is calculated using the formula: $CaFe = Fe\% / (100-LOI) * 100$

Figure 1: Ophthalmia project tenements

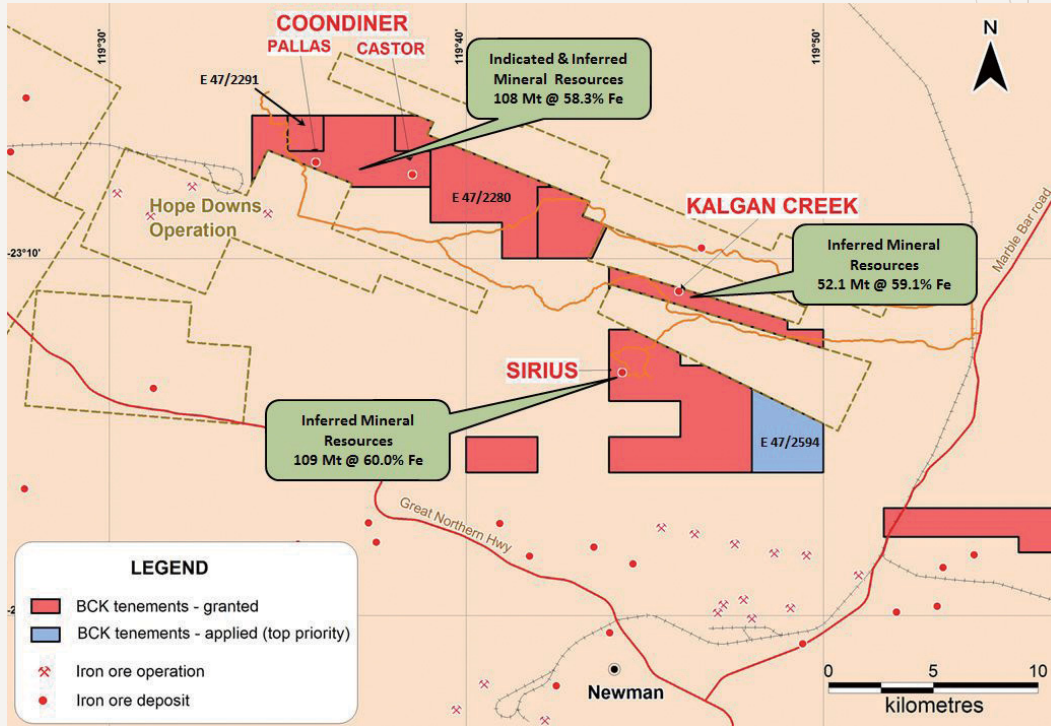


Figure 2: Sirius Deposit drill hole location and drilling results

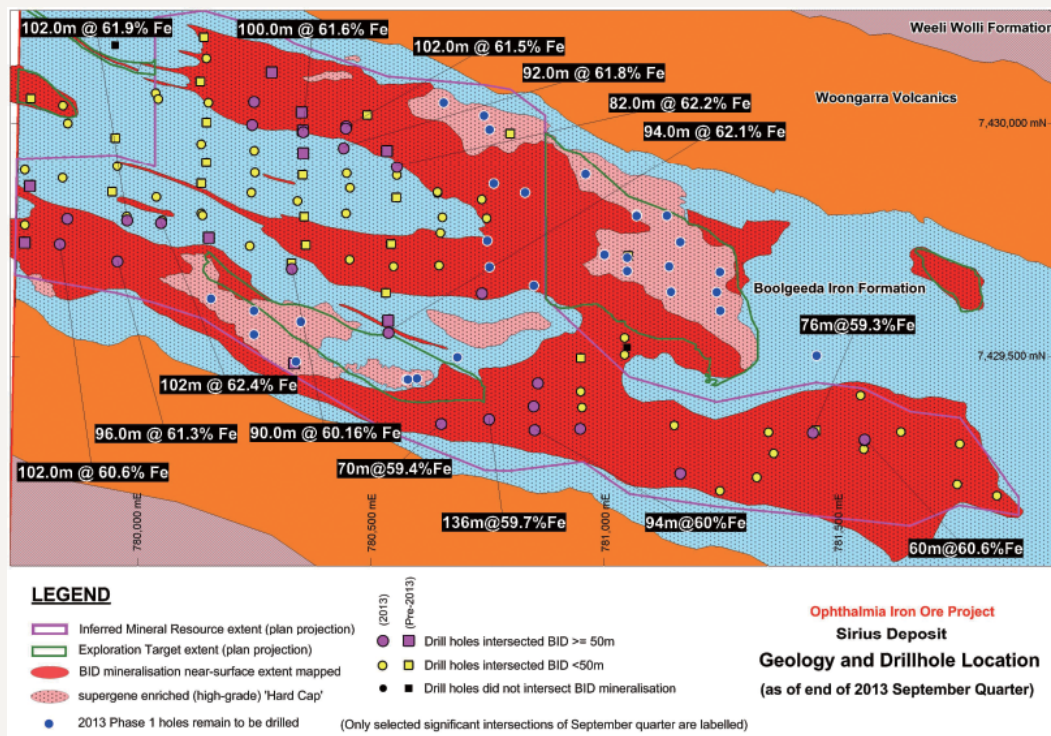


Figure 3: Kalgan Creek Deposit drill hole location

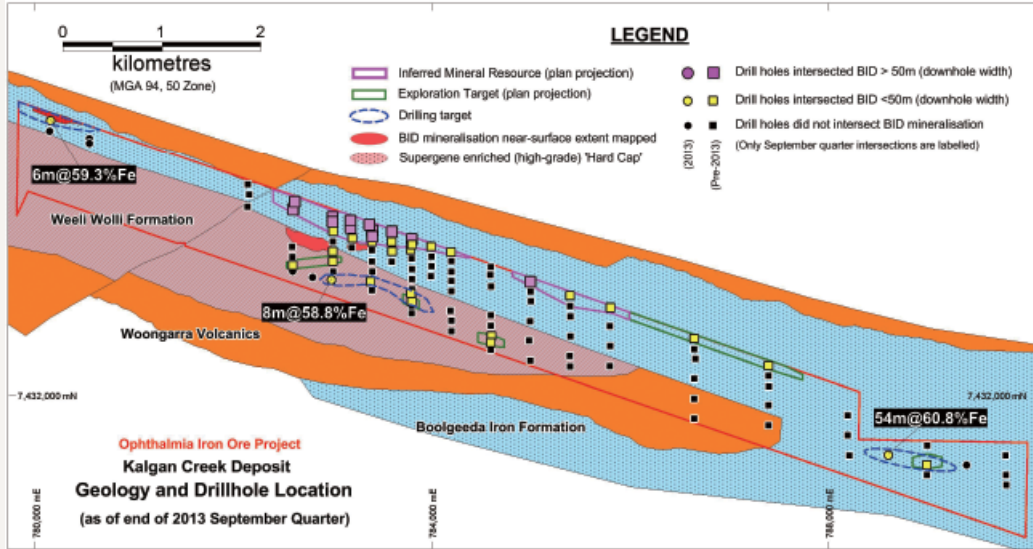
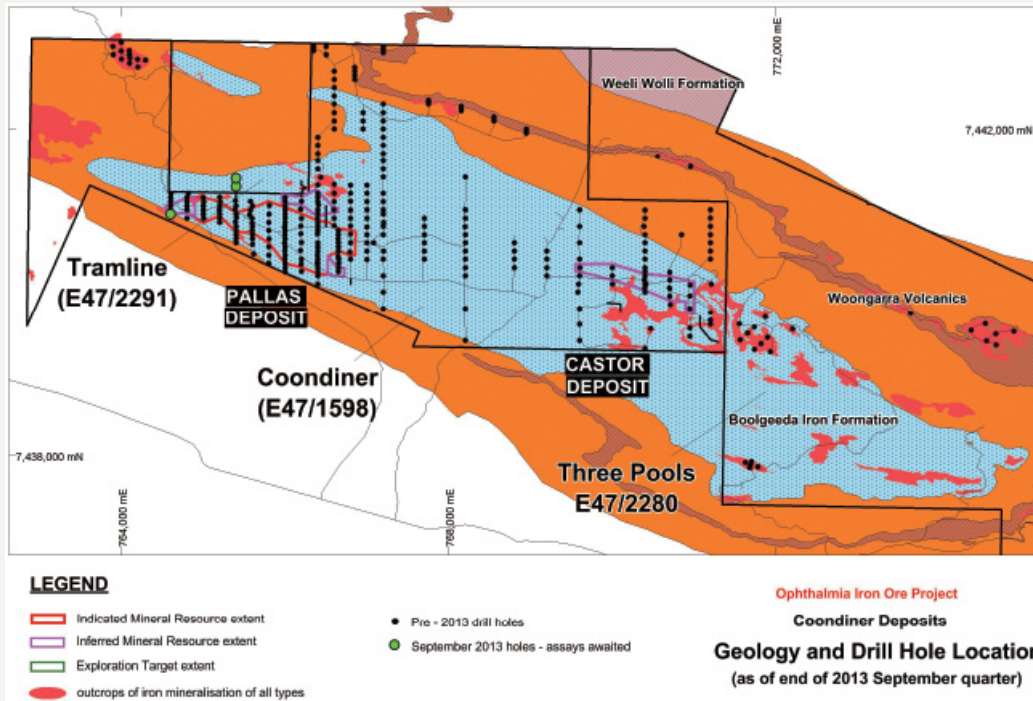


Figure 4: Coondiner Deposits drill hole location



4.2 Competent Person's Statement

The information in this report that relates to Mineral Resources at Ophthalmia is based on information compiled by Mr J Farrell and Mr A Zhang.

Mr J Farrell, who is a Chartered Professional and Member of the Australasian Institute of Mining and Metallurgy and a full-time employee of Golder Associates Pty Ltd, produced the Mineral Resource estimates based on the data and geological interpretations provided by Brockman. Mr Farrell has sufficient experience that is relevant to the style of mineralisation, type of deposit under consideration and to the activity that 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 Farrell consents to the inclusion in this report of the matters based on his information in the form and context that the information appears.

Mr A Zhang, who is a Member of the Australasian Institute of Mining and Metallurgy and a full-time employee of Brockman Mining Australia Pty Ltd, provided all relevant technical data including drilling data and geological interpretations used for the Mineral Resource estimation at Ophthalmia. Mr Zhang has sufficient experience that is relevant to the style of mineralisation, type of deposit under consideration and to the activity that 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 Zhang consents to the inclusion in this report of the matters based on his information in the form and context that the information appears.

The information in this report that relates to exploration results is based on information compiled by Mr A Zhang, who is a Member of the Australasian Institute of Mining and Metallurgy and a full-time employee of Brockman Mining Australia Pty Ltd. Mr Zhang has sufficient experience that is relevant to the style of mineralisation, type of deposit under consideration and to the activity that 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 Zhang consents to the inclusion in this report of the matters based on his information in the form and context that the information appears.

5. DAMAJIANSHAN MINE (90% INTEREST)

During the quarter ended 30 September 2013, cash receipts from product sales of approximately RMB13.3 million (RMB8.7 million, June 2013 quarter) were recorded. The increase in cash receipts from product sales is mainly attributed to an increase in sales volume of copper concentrate.

Cash payments for production associated with mining operations during the quarter amounted to approximately RMB8.8 million (RMB4.7 million, June 2013 quarter).

An increase in productivity was reported during the quarter. Cash payments for exploration activities and development were recorded at RMB2.3 million (RMB 0.7 million, June 2013). Minimal exploration activities were undertaken during the quarter, where only tunneling works continued. Underground exploration drilling was temporarily suspended during the quarter for equipment repairs. Drilling has resumed in the next quarter.

	Sept' 13 Quarter (Tonnes)	June' 13 Quarter (Tonnes)	Variance %
Ore mined and delivered to stockpile	58,945	43,131	37%
Ore processed	56,118	37,615	49%
Concentrate produced (metal tonnes)	288	213	35%
Concentrate sold (metal tonnes)	284	150	89%

Mining license

The temporary mining right certificate has been obtained during the last quarter and such license granted an extension of the mining right in Damajianshan Mine for one year, and will expire in June 2014.

With reference to an independent legal opinion received in August 2013 by Luchun Xingtai Mining Co., Ltd ("Luchun"), a 90% owned subsidiary of the Company there is no legal barrier for Luchun to renew its mining right certificate when it expires. Accordingly, the Directors are of the opinion that the Group will be able to renew the mining right certificate continuously at minimal charge.

Subsequent to quarter end, the Group has entered into a series of agreements with the 10% owner of Damajianshan Mine on 24 October 2013 to acquire the remaining 10% interest in the copper mine for consideration of HK\$45 million.

The Directors consider that the acquisition may help to improve shareholders' value in the long run and is in the interests of the Group as a whole.

6. TRANSPORTATION SERVICES BUSINESS

Receipts from the transportation services business amounted to approximately HK\$28.1 million during the quarter ended 30 September 2013 (HK\$27.2 million, June 2013 quarter). Stable operational performance was recorded during the quarter.

Subsequent to the quarter ended 30 September 2013, the Group has entered into a sale and purchase agreement with a director of Perryville Group Limited to sell its entire interest in the transportation services business. The Group continued to face keen competition in the transportation industry as more companies offered similar services with more competitive pricing. By selling off the transportation services business, the Group will be able to concentrate on the mining businesses in Australia and in the PRC.

7. CORPORATE PROFILE

Brockman Mining Limited

ARBN 143 211 867

Non-executive Directors:

Kwai Sze Hoi (Chairman)

Liu Zhengui (Vice Chairman)

Warren Talbot Beckwith

Ross Stewart Norgard

Executive Directors:

Luk Kin Peter Joseph (CEO)

Chan Kam Kwan Jason

Independent Non-executive Directors:

Lau Kwok Kuen Eddie

Uwe Henke Von Parpart

Yip Kwok Cheung Danny

Company Secretary:

Chan Kam Kwan Jason

Registrars

Principal Share Registrars and Transfer

Office

MUFG Fund Services (Bermuda)

Limited

26 Burnaby Street

Hamilton HM 11

Bermuda

Branch Share Registrars and Transfer Office

— Hong Kong

Tricor Secretaries Limited

26/F., Tesbury Centre

28 Queen's Road East

Wanchai, Hong Kong

Branch Share Registrars and Transfer Office

— Australia

Computershare Investor Services Pty

Limited

Reserve Bank Building

Level 2, 45 St George's Terrace

Perth, Western Australia, 6000

Securities on issue at 30 September 2013

Quoted securities

7,894,482,131 fully paid shares on issue

15,000,000 options quoted, expiring 30

September 2014

Unquoted securities

493,800,000 unlisted options granted

- 7,500,000 share options, expiring 17 January 2014 EX HK\$1.164
- 27,000,000 share options, expiring 10 February 2014 EX HK\$1.240
- 39,000,000 share options, expiring 10 November 2013 EX HK\$2.00
- 83,400,000 share options, expiring 13 December 2015 EX HK\$0.72
- 88,100,000 share options, expiring 14 January 2016 EX HK\$0.717
- 88,100,000 share options, expiring 14 January 2016 EX HK\$0.967
- 3,750,000 share options, expiring 28 February 2016 EX HK\$0.717
- 3,750,000 share options, expiring 28 February 2016 EX HK\$0.967
- 76,600,000 share options, expiring 20 May 2016 EX HK\$0.717
- 76,600,000 share options, expiring 20 May 2016 EX HK\$0.967

There were no shares or options issued during the period.

The following options lapsed during the period:

- 750,000 share options, expiring 20 May 2016 EX HK\$0.717
- 750,000 share options, expiring 20 May 2016 EX HK\$0.967

By order of the Board of Directors of

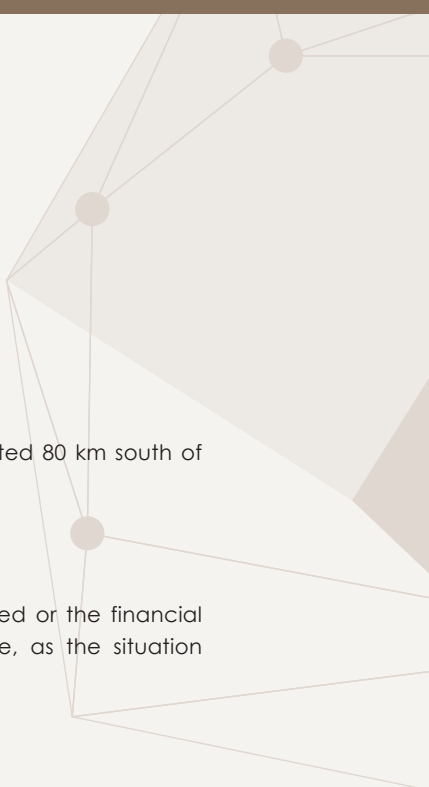
Brockman Mining Limited

Chan Kam Kwan, Jason

Company Secretary, Hong Kong

8. GLOSSARY

"ASX"	ASX Limited (ACN 008 624 691), or the financial products market, The Australian Securities Exchange, as the situation requires
"Atlas"	Atlas Iron Limited (ASX:AGO), an iron ore producer and developer in Western Australia listed on the ASX
"Aurizon"	Aurizon Operations Limited, a subsidiary of Aurizon Holdings Limited, which is the largest rail freight company in Australia and is listed on the ASX: Code AZJ
"Board"	the Board of Directors
"Brockman Mining Australia"	Brockman Mining Australia Pty Ltd (ACN 009 372 150), the principal wholly-owned subsidiary of the Company
"Brockman" or "Company"	Brockman Mining Limited (ARBN 143 211 867), a company incorporated in Bermuda and listed on the SEHK and ASX
"CID"	Channel Iron Deposit
"CISRI"	China Iron & Steel Research Institute Group
"Damajianshan Mine"	The 90% owned copper mine held by the Company in the Yunnan Province, PRC
"DMP"	Department of Minerals and Petroleum
"DSO"	Direct Shipping Ore
"ERA"	Western Australian Economic Regulation Authority
"Group"	Brockman Mining Limited, its associates and subsidiaries
"JORC"	Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (4th Edition)
"km"	kilometres
"Marillana Project"	The 100% owned Marillana iron ore project is Brockman's flagship project located in the Hamersley Iron Province
"m"	metre
"Mt"	million tonnes
"NWI"	North West Infrastructure, the joint venture company which represents the interests of its three shareholder companies: Brockman Mining Australia Pty Ltd; Atlas Iron Limited and FerrAus Limited, to facilitate the construction of a port facility capable of annually exporting 50 million tonnes of iron ore from the South-West Creek location at the Inner Harbour at Port Hedland, Western Australia



"Ophthalmia Project"	The 100% owned Ophthalmia iron ore project is located 80 km south of the Marillana Project
"PHPA"	Port Hedland Port Authority
"Q"	Quarter (financial)
"SEHK"	Hong Kong Exchanges and Clearing Company Limited or the financial products market or the Hong Kong Stock Exchange, as the situation requires
"T"	Tonne(s)

Appendix A

Ophthalmia RC drilling — complete drill hole list and results

Project	Hole ID	MGA E	MGA N	AHD	Dip	Azimuth	End	From	To	Width	Fe	SiO ₂	Al ₂ O ₃	P	S	LOI	
		(m)	(m)	(m)			(m)									(°)	(°)
Coondiner	CNRC0211	765,400	7,441,400	650	(90)	0	29	Assays are awaited									
Coondiner	CNRC0212	765,400	7,441,306	655	(90)	0	36										
Coondiner	CNRC0210	764,613	7,440,956	648	(90)	0	43										
Kalgan Creek	KRC0104	780,157	7,434,782	567	(90)	0	67	12	18	6	59.29	5.35	4.23	0.14	0.01	4.87	
Kalgan Creek	KRC0105	780,151	7,434,678	557	(90)	0	91	No significant mineralisation intersected									
Kalgan Creek	KRC0106	780,553	7,434,602	553	(90)	0	55										
Kalgan Creek	KRC0107	780,541	7,434,560	516	(90)	0	37										
Kalgan Creek	KRC0108	782,600	7,433,251	527	(90)	0	37										
Kalgan Creek	KRC0109	782,796	7,433,180	540	(90)	0	61										
Kalgan Creek	KRC0110	782,993	7,433,163	500	(90)	0	67	20	28	8	58.76	8.22	2.64	0.12	0.00	4.57	
Kalgan Creek	KRC0111	788,610	7,431,400	526	(90)	0	79	14	68	54	60.77	3.84	3.22	0.16	0.01	5.27	
Kalgan Creek	KRC0112	789,403	7,431,303	506	(90)	0	49	No significant mineralisation intersected									
Sirius	SRC0047	779,759	7,429,784	572	(65)	360	90	0	44	44	62.84	2.92	2.33	0.15	0.00	3.88	
Sirius	SRC0048	779,834	7,429,743	578	(60)	180	114	0	102	102	60.60	2.79	4.10	0.22	0.00	5.36	
Sirius	SRC0049	780,039	7,430,068	563	(55)	360	60	16	24	8	60.18	5.52	2.60	0.15	0.00	5.10	
Sirius	SRC0050	780,148	7,430,142	565	(90)	0	61	6	28	22	59.55	3.21	3.46	0.23	0.01	6.10	
Sirius	SRC0050	780,148	7,430,142	565	(90)	0	61	48	56	8	56.18	10.61	2.34	0.22	0.00	5.88	
Sirius	SRC0051	780,550	7,429,695	577	(90)	0	55	2	24	22	61.38	3.73	3.07	0.11	0.01	4.18	
Sirius	SRC0052	780,650	7,429,767	559	(70)	180	49	16	32	16	60.55	5.20	3.23	0.14	0.01	4.29	
Sirius	SRC0053	780,654	7,429,800	576	(90)	0	49	12	28	16	59.42	6.46	2.81	0.14	0.01	4.70	
Sirius	SRC0054	779,850	7,429,798	571	(65)	180	132	0	80	80	61.32	3.31	2.89	0.20	0.01	5.00	
Sirius	SRC0055	779,840	7,429,850	569	(90)	0	91	No significant mineralisation intersected									
Sirius	SRC0056	779,957	7,429,706	571	(90)	0	112	4	104	100	61.15	2.78	4.14	0.20	0.00	4.77	
Sirius	SRC0057	780,050	7,429,789	575	(50)	180	150	42	51	9	61.32	3.36	3.84	0.15	0.00	4.42	
								52	144	92	62.53	2.04	3.69	0.19	0.00	4.13	
Sirius	SRC0058	780,040	7,429,844	570	(90)	0	115	48	74	26	61.91	3.40	3.11	0.19	0.01	4.21	
Sirius	SRC0059	780,080	7,429,900	568	(90)	0	91	No significant mineralisation intersected									
Sirius	SRC0060	780,050	7,429,944	568	(90)	0	97										
Sirius	SRC0061	780,048	7,429,994	566	(90)	0	109										
Sirius	SRC0062	780,152	7,430,048	568	(90)	0	67	2	26	24	62.14	3.68	2.53	0.15	0.01	3.99	
								48	52	4	58.01	8.40	2.73	0.18	0.00	5.23	
Sirius	SRC0063	780,137	7,429,959	567	(90)	0	97	68	80	12	61.60	4.47	2.88	0.15	0.00	4.00	
Sirius	SRC0064	779,978	7,429,794	570	(60)	180	126	24	126	102	61.87	2.78	3.29	0.19	0.00	4.70	
Sirius	SRC0065	779,978	7,429,802	570	(90)	0	134	30	34	4	55.68	4.85	6.68	0.18	0.01	7.62	
								44	54	10	57.50	4.63	5.76	0.14	0.00	6.57	
								72	78	6	57.11	6.23	5.02	0.14	0.00	6.26	
								92	96	4	55.94	5.90	5.37	0.23	0.01	7.74	
Sirius	SRC0066	780,053	7,429,794	574	(90)	0	121	102	130	28	62.37	2.19	3.30	0.20	0.01	4.53	
								8	12	4	55.82	2.93	4.07	0.19	0.04	9.82	
								38	46	8	55.59	6.11	6.34	0.18	0.01	7.05	
Sirius	SRC0067	780,045	7,430,056	563	(90)	0	61	88	114	26	63.64	1.40	2.61	0.19	0.01	4.23	
								32	38	6	62.27	3.80	1.63	0.15	0.01	5.06	
Sirius	SRC0068	780,137	7,429,809	571	(60)	180	162	42	46	4	56.39	7.59	3.43	0.15	0.01	7.60	
								62	102	40	62.64	1.96	2.81	0.20	0.00	4.91	

+ See chapter 19 for defined terms.

Appendix A Ophthalmia RC drilling — complete drill hole list and results

Project	Hole ID	MGA E	MGA N	AHD	Dip	Azimuth	End	From	To	Width	Fe	SiO ₂	Al ₂ O ₃	P	S	LOI
		(m)	(m)	(m)			Depth									
Sirius	SRC0069	780,139	7,429,804	572	(90)	0	85	38	64	26	62.05	2.99	3.09	0.18	0.00	4.45
Sirius	SRC0070	780,241	7,429,739	575	(90)	0	73	30	56	26	62.68	2.00	3.14	0.19	0.01	4.48
Sirius	SRC0071	780,331	7,429,690	583	(50)	180	204	48	138	90	60.16	3.36	4.00	0.21	0.00	5.80
								146	198	52	58.79	6.15	3.62	0.19	0.00	5.40
Sirius	SRC0072	780,456	7,429,710	582	(90)	0	85	0	20	20	61.30	3.05	2.85	0.16	0.03	4.81
								38	62	24	59.92	5.09	3.20	0.19	0.00	5.27
Sirius	SRC0073	780,538	7,429,554	584	(65)	180	132	6	12	6	55.94	2.35	8.01	0.17	0.01	8.42
								18	112	94	62.14	1.99	3.57	0.19	0.00	4.76
Sirius	SRC0074	780,448	7,429,809	572	(90)	0	91	40	44	4	55.23	6.18	6.16	0.14	0.01	7.64
								54	70	16	55.98	7.70	5.32	0.15	0.01	6.12
Sirius	SRC0075	780,456	7,429,864	570	(90)	0	60	38	46	8	61.86	4.47	2.28	0.13	0.01	4.18
Sirius	SRC0076	780,343	7,429,835	572	(90)	0	100	70	90	20	62.81	2.82	2.51	0.14	0.00	4.14
Sirius	SRC0077	780,244	7,429,853	574	(55)	180	120	64	90	26	62.34	3.11	2.65	0.16	0.00	4.44
Sirius	SRC0078	780,252	7,429,897	570	(70)	180	120	88	102	14	61.24	4.87	2.47	0.18	0.01	4.32
Sirius	SRC0079	780,251	7,429,944	567	(90)	0	97	44	64	20	61.34	4.18	2.81	0.21	0.00	4.49
Sirius	SRC0080	780,246	7,430,000	566	(75)	360	90	14	68	54	61.33	4.14	2.98	0.17	0.00	4.50
Sirius	SRC0081	780,250	7,430,050	568	(55)	0	108	4	68	64	60.06	5.20	3.20	0.19	0.00	4.81
								88	98	10	59.39	5.97	3.67	0.19	0.00	4.68
Sirius	SRC0082	780,355	7,429,985	571	(60)	0	120	2	102	100	61.57	2.68	3.71	0.22	0.01	4.47
Sirius	SRC0083	780,448	7,429,997	575	(55)	0	90	0	72	72	61.48	1.70	4.27	0.17	0.01	4.89
Sirius	SRC0084	780,447	7,429,993	575	(90)	0	120	4	106	102	61.53	1.91	4.16	0.18	0.00	4.96
Sirius	SRC0085	780,442	7,429,950	573	(90)	0	148	12	114	102	60.65	2.45	4.46	0.21	0.00	5.46
								122	142	20	58.06	7.90	3.78	0.16	0.00	4.55
Sirius	SRC0086	780,449	7,429,895	571	(90)	0	67	14	44	30	55.52	6.93	6.01	0.17	0.01	6.75
Sirius	SRC0087	780,557	7,429,891	575	(70)	180	66	22	54	32	62.16	2.90	2.70	0.17	0.00	4.90
Sirius	SRC0088	780,556	7,429,909	576	(65)	360	114	2	94	92	60.80	2.52	4.18	0.19	0.01	5.45
Sirius	SRC0089	780,644	7,429,852	576	(90)	360	34	2	12	10	63.44	2.29	2.07	0.15	0.01	4.14
Sirius	SRC0090	780,644	7,429,855	577	(55)	360	120	2	16	14	58.21	9.62	2.50	0.13	0.01	3.91
Sirius	SRC0091	780,647	7,429,697	584	(90)	360	55	0	20	20	62.29	3.86	2.46	0.14	0.01	3.84
Sirius	SRC0092	780,738	7,429,638	589	(50)	180	91	2	56	54	61.90	3.48	3.15	0.15	0.01	4.20
								64	72	8	58.16	10.78	1.75	0.14	0.00	3.78
Sirius	SRC0093	780,738	7,429,839	579	(70)	360	72	0	12	12	60.67	4.45	3.42	0.14	0.02	4.53
Sirius	SRC0094	780,748	7,429,798	581	(90)	360	37	8	14	6	58.43	7.59	4.07	0.12	0.04	3.90
Sirius	SRC0095	781,842	7,429,206	570	(90)	360	25	2	8	6	60.01	3.78	3.91	0.15	0.01	5.03
Sirius	SRC0096	781,863	7,429,230	561	(90)	0	17	No significant mineralisation intersected								
Sirius	SRC0097	781,763	7,429,316	526	(90)	0	19	2	12	10	58.57	3.83	4.17	0.21	0.03	6.27
Sirius	SRC0098	781,757	7,429,230	538	(90)	0	19	2	8	6	60.31	3.89	3.65	0.19	0.02	5.06
Sirius	SRC0099	781,637	7,429,342	539	(90)	0	37	6	26	20	58.51	5.05	4.81	0.18	0.01	5.36
Sirius	SRC0100	781,559	7,429,324	572	(55)	180	78	4	64	60	60.61	2.64	4.30	0.19	0.00	5.39
Sirius	SRC0101	781,559	7,429,326	572	(90)	0	61	2	54	52	60.93	2.69	4.10	0.19	0.00	5.14
Sirius	SRC0102	781,550	7,429,420	553	(55)	360	54	8	34	26	59.73	3.64	4.08	0.20	0.00	5.49
Sirius	SRC0103	781,448	7,429,340	566	(50)	180	90	2	78	76	59.25	4.03	5.00	0.17	0.00	5.18
Sirius	SRC0104	781,364	7,429,296	581	(90)	0	73	6	30	24	60.55	4.78	3.61	0.13	0.00	4.29
								62	68	6	57.54	9.67	3.17	0.13	0.00	4.16
Sirius	SRC0105	781,353	7,429,341	562	(90)	0	55	8	28	20	60.27	5.21	3.70	0.16	0.00	4.28
Sirius	SRC0106	781,328	7,429,245	563	(90)	0	55	4	36	32	58.75	5.92	4.02	0.14	0.00	5.18
Sirius	SRC0107	781,249	7,429,216	563	(90)	0	37	6	28	22	59.16	4.56	4.00	0.15	0.00	5.69

+ See chapter 19 for defined terms.

Appendix A

Ophthalmia RC drilling — complete drill hole list and results

Project	Hole ID	MGA E	MGA N	AHD	Dip	Azimuth	End	From	To	Width	Fe	SiO ₂	Al ₂ O ₃	P	S	LOI		
		(m)	(m)	RL			Depth										(m)	(%)
Sirius	SRC0108	781,151	7,429,356	566	(90)	0	37	8	12	4	57.28	7.20	5.34	0.15	0.00	4.95		
Sirius	SRC0109	781,557	7,429,305	565	(90)	0	60	6	42	36	60.84	3.71	3.63	0.18	0.01	4.86		
Sirius	SRC0110	781,164	7,429,253	565	(90)	0	67	0	58	58	59.23	3.83	3.45	0.22	0.01	6.07		
Sirius	SRC0111	781,044	7,429,507	574	(90)	0	37	4	8	4	58.00	7.05	3.71	0.15	0.04	4.67		
Sirius	SRC0112	781,044	7,429,543	576	(90)	0	43	2	14	12	62.54	3.14	2.52	0.13	0.05	3.99		
Sirius	SRC0113	780,950	7,429,428	572	(50)	360	60	2	32	30	60.80	3.63	3.43	0.19	0.01	5.01		
Sirius	SRC0114	780,953	7,429,394	571	(90)	0	60	2	46	44	58.57	5.93	4.11	0.18	0.01	5.12		
Sirius	SRC0115	780,949	7,429,349	568	(90)	0	67	2	52	50	59.72	3.94	4.08	0.21	0.01	5.40		
Sirius	SRC0116	780,851	7,429,346	572	(50)	175	114	4	98	94	60.02	3.90	4.21	0.19	0.00	4.99		
Sirius	SRC0117	780,849	7,429,397	575	(85)	0	115	2	70	68	60.74	3.25	4.09	0.19	0.00	4.93		
Sirius	SRC0118	780,858	7,429,446	576	(90)	0	73	0	54	54	61.85	3.30	3.07	0.17	0.01	4.23		
Sirius	SRC0119	780,754	7,429,369	579	(90)	0	151	2	138	136	59.71	3.71	4.41	0.20	0.00	5.58		
Sirius	SRC0120	781,476	7,429,442	563	(90)	0	31	No significant mineralisation intersected										
Sirius	SRC0121	779,748	7,429,983	572	(90)	0	60											
Sirius	SRC0122	779,847	7,430,099	567	(90)	0	37											
Sirius	SRC0123	779,840	7,430,042	569	(90)	0	43	2	18	16	59.40	5.37	3.12	0.21	0.02	5.10		
Sirius	SRC0124	779,851	7,430,003	567	(90)	0	49	14	38	24	55.05	6.42	6.09	0.24	0.00	7.52		
Sirius	SRC0125	779,851	7,429,948	568	(90)	0	55	No significant mineralisation intersected										
Sirius	SRC0126	779,840	7,429,885	569	(90)	0	115										4	12
Sirius	SRC0126	779,840	7,429,885	569	(90)	0	115	80	88	8	60.56	6.00	2.54	0.13	0.00	4.18		
Sirius	SRC0127	779,759	7,429,903	574	(90)	0	139	102	114	12	61.08	5.98	2.37	0.12	0.00	3.75		
Sirius	SRC0128	779,957	7,429,910	570	(90)	0	109	4	20	16	62.19	3.04	1.94	0.20	0.01	4.90		
Sirius	SRC0129	779,946	7,430,016	565	(90)	0	37	No significant mineralisation intersected										
Sirius	SRC0130	780,651	7,429,359	587	(55)	360	144										0	70
								76	110	34	56.27	6.76	5.89	0.18	0.00	6.00		

Area	September quarter 2013				
	Drill Type	No. of holes	Metres drilled	Samples collected	Assays received
Sirius	RC	84	6,965	3,110	3,110
Kalgan Creek	RC	9	543	109	109
Coondiner	RC	3	108	56	0
Three Pools	RC	0	0	0	0
TOTAL	RC	96	7,616	3,275	3,219

+ See chapter 19 for defined terms.

Appendix 5B

Mining exploration entity quarterly report

Introduced 01/07/96 Origin Appendix 8 Amended 01/07/97, 01/07/98, 30/09/01, 01/06/10, 17/12/10

Name of entity

BROCKMAN MINING LIMITED

ABN

ARBN 143 211 867

Quarter ended ("current quarter")

30 September 2013

Consolidated statement of cash flows

Cash flows related to operating activities	Current quarter HK\$'000	Year to date (3 months) HK\$'000
1.1 Receipts from product sales and related debtors	16,728	16,728
1.2 Payments for		
(a) exploration & evaluation	(20,577)	(20,577)
(b) development	—	—
(c) production	(11,119)	(11,119)
(d) administration	(44,170)	(44,170)
1.3 Dividends received	—	—
1.4 Interest and other items of a similar nature received	2,062	2,062
1.5 Interest and other costs of finance paid	(35)	(35)
1.6 Income taxes paid or refund	—	—
1.7 Other (provide details if material)		
1.7 (a) Receipts from transportation services	28,098	28,098
1.7 (b) Net repayment to related parties	(627)	(627)
Net Operating Cash Flows	(29,640)	(29,640)
Cash flows related to investing activities		
1.8 Payment for purchases of:		
(a) prospects	—	—
(b) equity investments	—	—
(c) other fixed assets	(469)	(469)
1.9 Proceeds from sale of:		
(a) prospects	—	—
(b) equity investments	—	—
(c) other fixed assets	—	—
1.10 Loans to other entities	—	—
1.11 Loans repaid by other entities	—	—
1.12 Other (provide details if material)	—	—
Net investing cash flows	(469)	(469)

+ See chapter 19 for defined terms.

1.13	Total operating and investing cash flows (brought forward)	(30,109)	(30,109)
Cash flows related to financing activities			
1.14	Proceeds from issues of shares, options, etc.	—	—
1.15	Proceeds from sale of forfeited shares	—	—
1.16	Proceeds from borrowings	—	—
1.17	Repayment of borrowings	(2,469)	(2,469)
1.18	Dividends paid	—	—
1.19	Other (provide details if material)	—	—
1.19(a)	Release of restricted bank deposit	—	—
1.19(b)	Acquisition of additional interest in BRM	—	—
1.19(c)	Cash backed performance bond guarantee of BRM	2,176	2,176
1.19(d)	Proceeds from issue of bonds	—	—
Net financing cash flows		(293)	(293)
Net decrease in cash held		(30,402)	(30,402)
1.20	Cash at beginning of quarter/year to date	253,315	253,315
1.21	Exchange rate adjustments to item 1.20	3,085	3,085
1.22	Cash at end of quarter	225,998	225,998

Payments to directors of the entity and associates of the directors

Payments to related entities of the entity and associates of the related entities

		Current quarter HK\$'000
1.23	Aggregate amount of payments to the parties included in item 1.2	1,918
1.24	Aggregate amount of loans to the parties included in item 1.10	—
1.25	Explanation necessary for an understanding of the transactions	

<p>1.23 Being payment of executive directors' salary and non-executive directors' fees. 1.2(d) Includes the human resources service fees of HK\$96,000 paid to a company in which a director of the company has beneficial interest.</p>
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Non-cash financing and investing activities

2.1 Details of financing and investing transactions which have had a material effect on consolidated assets and liabilities but did not involve cash flows

Nil

+ See chapter 19 for defined terms.

Appendix 5B
Mining exploration entity quarterly report

- 2.2 Details of outlays made by other entities to establish or increase their share in projects in which the reporting entity has an interest

Nil

Financing facilities available

Add notes as necessary for an understanding of the position.

	Amount available HK\$'000	Amount used HK\$'000
3.1 Loan facilities	23,400	8,351
3.2 Credit standby arrangements	—	—

Estimated cash outflows for next quarter

	HK\$'000
4.1 Exploration and evaluation	(23,024)
4.2 Development	—
4.3 Production	(11,125)
4.4 Administration	(46,661)
Total	(80,810)

Reconciliation of cash

Reconciliation of cash at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts is as follows.	Current quarter HK\$'000	Previous quarter HK\$'000
5.1 Cash on hand and at bank	83,408	87,175
5.2 Deposits at call	141,522	165,390
5.3 Bank overdraft	—	—
5.4 Other (provide details)	1,068	750
Total: cash at end of quarter (item 1.22)	225,998	253,315

+ See chapter 19 for defined terms.

Changes in interests in mining tenements

	Tenement reference	Nature of interest (note (2))	Interest at beginning of quarter	Interest at end of quarter
6.1 Interests in mining tenements relinquished, reduced or lapsed	L45/235	Tenement surrendered	100%	0%
	L45/237	Tenement surrendered	100%	0%
	E45/3538	Application withdrawn	100%	0%
	E45/3766	Tenement surrendered	100%	0%
	E45/3808	Tenement surrendered	100%	0%
6.2 Interests in mining tenements acquired or increased	M39/1088	Application lodged	0%	40%
	E45/4240	Application lodged	0%	100%

Issued and quoted securities at end of current quarter

Description includes rate of interest and any redemption or conversion rights together with prices and dates.

	Total number	Number quoted	Issue price per security (see note 3) (cents)	Amount paid up per security (see note 3) (cents)
7.1 Preference ⁺securities (description)				
7.2 Changes during quarter				
(a) Increases through issues				
(b) Decreases through returns of capital, buy-backs, redemptions				
7.3 ⁺Ordinary securities	7,894,482,131	7,894,482,131		

⁺ See chapter 19 for defined terms.

Appendix 5B
Mining exploration entity quarterly report

7.4	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs				
7.5	+Convertible debt securities (description)				
7.6	Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7	Options (description and conversion factor)	7,500,000 27,000,000 39,000,000 15,000,000 83,400,000 176,200,000 7,500,000 153,200,000	15,000,000	<i>Exercise price</i> HK\$1.164 HK\$1.240 HK\$2.000 A\$0.2 HK\$0.72 HK\$0.717-HK\$0.967 HK\$0.717-HK\$0.967 HK\$0.717-HK\$0.967	<i>Expiry date</i> 17 January 2014 10 February 2014 10 November 2013 30 September 2014 13 December 2015 14 January 2016 28 February 2016 20 May 2016
7.8	Issued during quarter				
7.9	Exercised during quarter				
7.10	Expired during quarter	1,500,000 (resignation of employee)		HK\$0.717-HK\$0.967	20 May 2016
7.11	Debentures (totals only)				
7.12	Unsecured notes (totals only)				

Compliance statement

- 1 This statement has been prepared under accounting policies which comply with accounting standards as defined in the Corporations Act or other standards acceptable to ASX (see note
- 2 This statement does/ ~~does not*~~ (delete one) give a true and fair view of the matters disclosed.



Sign here:
 (Company secretary)

Date: 31 October 2013

Print name: Chan Kam Kwan, Jason

+ See chapter 19 for defined terms.

Notes

- 1 The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity wanting to disclose additional information is encouraged to do so, in a note or notes attached to this report.
- 2 The "Nature of interest" (items 6.1 and 6.2) includes options in respect of interests in mining tenements acquired, exercised or lapsed during the reporting period. If the entity is involved in a joint venture agreement and there are conditions precedent which will change its percentage interest in a mining tenement, it should disclose the change of percentage interest and conditions precedent in the list required for items 6.1 and 6.2.
- 3 **Issued and quoted securities** The issue price and amount paid up is not required in items 7.1 and 7.3 for fully paid securities.
- 4 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.
- 5 **Accounting Standards** ASX will accept, for example, the use of International Financial Reporting Standards for foreign entities. If the standards used do not address a topic, the Australian standard on that topic (if any) must be complied with.

+ See chapter 19 for defined terms.