

Incorporated in Bermuda with limited liability
SEHK Stock Code: 159
ASX Stock Code: BCK



For the quarter ended 30 Sept 2017

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1. HIGHLIGHTS

PROJECT MAVERICK

- The Company is progressing funding discussion for Project Maverick with potential joint venture partners who have conducted due diligence in facilitating their decision making. The final cooperation structure is yet to be finalised but is being progressed.
- Key approvals (granted mining lease, native title agreements and Part IV and V Environmental Approvals) are in place as part of the Company's Marillana tenement. All of the works approvals required to facilitate commencement of project construction early activities have been received.

PROJECT AGINCOURT

 Brockman continues to focus its efforts on optimisation studies for Project Agincourt including higher annual production and operating cost minimisation opportunities.

2. CORPORATE REVIEW

Cash position

The consolidated cash position of the Group as at 30 Sept 2017 was HK\$14.7 million.

There were no mining operations carried during the quarter, the payment of production expense was mainly for the settlement of other payables in the previous periods.

The Company remains vigilant on overhead costs in the current volatile iron ore price environment. The primary focus is on delivering Project Maverick, and pursuing infrastructure solutions for the larger Marillana development (Project Agincourt).

3. MARILLANA IRON ORE PROJECT

3.1 Project Maverick Development

During the quarter, the Company finalised work on the Target Cost Estimate for Project Maverick with the preferred contractors. finalisation of the Target Cost Estimate, the Company is now focusing on securing funding arrangement for the project. Discussion with potential joint venture partners, who are conducting due diligence in facilitating their decision making, is ongoing. The final cooperation structure and funding arrangement is being progressed but yet to be finalised.

All major key approvals including Ministerial approval under the Environmental Protection Act 1986 (WA) have been received and the standard works approvals enabling Company to progress project construction early activities have been received. The delays reported in the previous quarter by the Department of Water and Environmental Regulation has been resolved and the approval applications for vegetation and groundwater monitoring and management plans have been approved. As a consequence of the delay, the Company has revised its expected schedule for the project, with first ore on ship now expected in Q3 2018.

About Project Maverick

The development of Project Maverick is an interim solution to establish Brockman as a

producer and introduce the high quality Marillana product to the iron ore market. The development of an operating mine at the Marillana mining lease is anticipated to be a major step towards commercialising an infrastructure solution for future larger scale operations at Marillana (up to 20Mtpa).

Project Maverick relates to a very small portion of the total mineralisation at Marillana, with an initial 2.5 to 3.0 Mtpa mining operation at the 100% owned Marillana iron ore deposit. Continued mine planning studies have demonstrated that the Maverick pit can be extended to produce a total of 83.8Mt of ore and 27.8Mt of waste to be mined over 14 years, whilst maintaining the strip ratio at 0.33:1. Beneficiated product will be transported to UPBHF by road haulage.

3.2 Project Agincourt

Brockman continues to focus its efforts on optimisation studies for Project Agincourt including higher annual production and cost minimisation opportunities for the operating cost estimates. Such efforts include reevaluating the mine plan to optimise throughput rates, reduce haul distances, increase product yields in the early mine life and minimise rehandling of waste materials, all of which is anticipated to have a positive impact on operating costs.

INFRASTRUCTURE

Rail

In order to facilitate the development of the larger Marillana (Project Agincourt), the Company continues to assess the development of an independent rail whilst continuing to progress discussion with other potential rail providers.

Port

Brockman, as a foundation member of the North West Infrastructure joint venture (NWI), has a potential port solution through the Western Australian State Government conferral of 50Mtpa export capacity to NWI and the related potential port stock yards and berth locations (SP3 and SP4 in South West Creek in the Port

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Hedland inner harbour). NWI is focused on developing SP3 and SP4 into a multi-user port facility to support export from its foundation members as well as other junior iron ore mining companies. This focus is in line with State Government's policy. Currently, the development of the port facility is reliant on securing a viable rail solution to connect potential users' mines with the port.



4. TENEMENTS

Tenements disposed of during the Quarter

Project	Location	Tenement type	Tenement number	Commodity	Status	Interest held
Ophthalmia	East Pilbara	Е	47/1599	Iron Ore	Expired	100%

Tenements acquired during the Quarter

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Project	Location	Tenement type	Tenement number	Commodity	Status	Interest held
		7.			\/	110101

Tenements held at end of Quarter

Tenements held at end of Quarter Project Location Tenement Tenement Commodity Status Interest							
Location		number	Commodify	Status	Interest held		
Wast Dilbara		47/2401	Iron Oro	Crantad	100%		
					100%		
					100%		
					100%		
					100%		
					100%		
	E				100%		
	L		·		40%		
	L				40%		
			Nickel/Cobalt		40%		
			Iron Ore	Granted	100%		
West Pilbara		47/3363	Iron Ore	Granted	100%		
West Pilbara		47/3364	Iron Ore	Granted	100%		
West Pilbara	Е	47/3285	Iron Ore	Granted	100%		
West Pilbara	Е	47/3105	Iron Ore	Granted	100%		
East Pilbara	L	45/0238	Iron Ore	Application	100%		
East Pilbara	М	47/1414	Iron Ore	Granted	100%		
East Pilbara	Е	47/3170	Iron Ore	Application	100%		
East Pilbara	Е	47/3532	Iron Ore	Application	100%		
West Pilbara	Е	47/3585	Iron Ore	Application	100%		
East Pilbara	Е	45/4496	Iron Ore	Granted	100%		
West Pilbara	Е	47/3446	Iron Ore	Application	100%		
East Pilbara	Е	47/1598	Iron Ore	Granted	100%		
East Pilbara	Е	47/2280	Iron Ore	Granted	100%		
East Pilbara	Е		Iron Ore	Granted	100%		
East Pilbara	Е		Iron Ore	Granted	100%		
	Р				100%		
	Е				100%		
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	West Pilbara West Pilbara West Pilbara East Pilbara East Pilbara East Pilbara East Pilbara East Pilbara West Pilbara West Pilbara West Pilbara East Pilbara	West Pilbara E East Pilbara E West Pilbara E East Pilbara E Goldfields L Goldfields L Goldfields M West Pilbara E East Pilbara E	West Pilbara E 47/3491 West Pilbara E 47/1725 West Pilbara E 47/1725 West Pilbara E 47/2215 West Pilbara E 47/2994 East Pilbara E 47/3025 West Pilbara E 46/1087 Goldfields L 39/0232 Goldfields L 39/0163 Goldfields M 39/1088 West Pilbara E 47/3441 West Pilbara E 47/3363 West Pilbara E 47/3363 West Pilbara E 47/3364 West Pilbara E 47/3363 West Pilbara E 47/3285 East Pilbara E 47/3105 East Pilbara E 47/3105 East Pilbara E 47/3170 East Pilbara E 47/3170 East Pilbara E 47/3585 East Pilbara E 47/2280	West Pilbara E 47/3491 Iron Ore West Pilbara E 47/1725 Iron Ore West Pilbara E 47/3152 Iron Ore West Pilbara E 47/215 Iron Ore West Pilbara E 47/2215 Iron Ore West Pilbara E 47/2994 Iron Ore East Pilbara E 47/3025 Iron Ore West Pilbara E 46/1087 Iron Ore West Pilbara E 46/1087 Iron Ore Goldfields L 39/0232 Nickel/Cobalt Goldfields L 39/0163 Nickel/Cobalt Goldfields M 39/1088 Nickel/Cobalt West Pilbara E 47/3441 Iron Ore West Pilbara E 47/3363 Iron Ore West Pilbara E 47/3364 Iron Ore West Pilbara E 47/3285 Iron Ore West Pilbara E 47/3285 Iron Ore West Pilbara E 47/3105 Iron Ore East Pilbara E 47/3170 Iron Ore East Pilbara E 47/3532 Iron Ore East Pilbara E 47/3532 Iron Ore East Pilbara E 47/3585 Iron Ore East Pilbara E 47/3594 Iron Ore East Pilbara E 47/2291 Iron Ore East Pilbara E 47/2291 Iron Ore East Pilbara E 47/2594 Iron Ore East Pilbara E 47/3549 Iron Ore East Pilbara E 47/3549 Iron Ore East Pilbara E 47/3549 Iron Ore East Pilbara R 47/0015 Iron Ore East Pilbara R 47/0015 Iron Ore East Pilbara R 47/0016 Iron Ore East Pilbara R 47/0016 Iron Ore East Pilbara E 47/3575 Iron Ore East Pilbara E 47/3575 Iron Ore	West PilbaraE47/3491Iron OreGrantedWest PilbaraE47/1725Iron OreGrantedWest PilbaraE47/3152Iron OreGrantedWest PilbaraE47/2215Iron OreGrantedWest PilbaraE47/2994Iron OreGrantedEast PilbaraE47/3025Iron OreGrantedWest PilbaraE46/1087Iron OreGrantedGoldfieldsL39/0232Nickel/CobaltGrantedGoldfieldsL39/0163Nickel/CobaltGrantedGoldfieldsM39/1088Nickel/CobaltGrantedWest PilbaraE47/3441Iron OreGrantedWest PilbaraE47/3363Iron OreGrantedWest PilbaraE47/3364Iron OreGrantedWest PilbaraE47/3285Iron OreGrantedWest PilbaraE47/3105Iron OreGrantedEast PilbaraL45/0238Iron OreApplicationEast PilbaraE47/3170Iron OreApplicationEast PilbaraE47/3532Iron OreApplicationEast PilbaraE47/3585Iron OreGrantedEast PilbaraE47/3446Iron OreGrantedEast PilbaraE47/2280Iron OreGrantedEast PilbaraE47/2280Iron OreGrantedEast PilbaraE47/2291Iron		

5. CORPORATE PROFILE

Brockman Mining Limited

ARBN 143 211 867

Non-executive Directors:

Kwai Sze Hoi (Chairman) Liu Zhengui (Vice Chairman) Ross Stewart Norgard

Executive Directors:

Chan Kam Kwan Jason (Company Secretary) Kwai Kwun Lawrence Colin Paterson

Independent Non-executive Directors:

Uwe Henke Von Parpart Yap Henry Fat Suan Choi Yue Chun Eugene

Registrars

Principal Share Registrars and Transfer Office

MUFG Fund Services (Bermuda) Limited The Belvedere Building 69 Pitts Bay Road Pembroke HM 08 Bermuda

Branch Share Registrars and Transfer Office —Hong Kong

Tricor Secretaries Limited Level 22, Hopewell Centre 183 Queen's Road East 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 Sept 2017 Quoted securities

8,381,982,131 fully paid shares on issue

Unquoted securities

8,000,000 unlisted options granted — 8,000,000 share options, expiring 18 January 2018 EX HK\$0.45

There were no shares or options issued during the period.

By order of the Board of Directors of
Brockman Mining Limited
Chan Kam Kwan, Jason
Company Secretary, Hong Kong

QUARTERLY ACTIVITIES REPORT 30 Sept 2017

6. GLOSSARY

"ASX" ASX Limited ABN 98 008 624 691

"Board" the Board of Directors

"Brockman" or "Company" Brockman Mining Limited ARBN 143 211 867, a company listed on the SEHK

and ASX

"Group" Brockman Mining Limited, its associates and subsidiaries

"Marillana Project" The 100% owned Marillana iron ore project is Brockman's flagship project

located in the Hamersley Iron Province

"Mtpa" million tonnes per annum

"PPA" Pilbara Port Authority, owner of UPBHF

"SEHK" The Stock Exchange of Hong Kong Limited

"UPBHF" Utah Point Bulk Handling Facility at Port Hedland, Western Australia

Appendix 5B

Mining exploration entity and oil and gas 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, 01/05/13, 01/09/16

Name of entity

BROCKMAN MINING LIMITED					
ABN	Quarter ended ("current quarter")				
ARBN 143 211 867	30 SEPTEMBER 2017				

Con	solidated statement of cash flows	Current quarter HK\$'000	Year to date (3 months) HK\$'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	_	_
1.2	Payments for		
	(a) exploration & evaluation	(2,052)	(2,052)
	(b) development	_	_
	(c) production	(70)	(70)
	(d) staff costs	(5,469)	(5,469)
	(e) administration and corporate costs	(2,979)	(2,979)
1.3	Dividends received (see note 3)	_	_
1.4	Interest received	13	13
1.5	Interest and other costs of finance paid	_	_
1.6	Income taxes paid	_	_
1.7	Research and development refunds	_	_
1.8	Other (provide details if material)		
	(a) Advanced from related party	_	_
1.9	Net cash from / (used in) operating activities	(10,557)	(10,557)

⁺ See chapter 19 for defined terms.

¹ September 2016

Cor	nsolidated statement of cash flows	Current quarter HK\$'000	Year to date (3 months) HK\$'000
2.	Cash flows from investing activities		
2.1	Payments to acquire:		
	(a) property, plant and equipment	_	_
	(b) tenements (see item 10)	_	_
	(c) investments	_	_
	(d) other non-current assets	_	_
2.2	Proceeds from the disposal of:		
	(a) property, plant and equipment	56	56
	(b) tenements (see item 10)	_	_
	(c) investments	_	_
	(d) 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	56	56

3.	Cash flows from financing activities		
3.1	Proceeds from issues of shares	_	_
3.2	Proceeds from issue of convertible notes	_	_
3.3	Proceeds from exercise of share options	_	_
3.4	Transaction costs related to issues of shares, convertible notes or options	_	_
3.5	Proceeds from borrowings	1,039	1,039
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	1,039	1,039

⁺ See chapter 19 for defined terms. 1 September 2016

Cor	nsolidated statement of cash flows	Current quarter HK\$'000	Year to date (3 months) HK\$'000
4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	23,995	23,995
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(10,557)	(10,557)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	56	56
4.4	Net cash from / (used in) financing activities (item 3.10 above)	1,039	1,039
4.5	Effect of movement in exchange rates on cash held	123	123
4.6	Cash and cash equivalents at end of period	14,656	14,656

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 HK\$'000	Previous quarter HK\$'000
5.1	Bank balances	14,656	23,995
5.2	Call deposits	_	_
5.3	Bank overdrafts	_	_
5.4	Other (provide details)	_	_
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	14,656	23,995

6.	Payments to directors of the entity and their associates	Current quarter HK\$'000
6.1	Aggregate amount of payments to these parties included in item 1.2	1,457
6.2	Aggregate amount of cash flow from loans to these parties included in item 2.3	_
6.3	Include below any explanation necessary to understand the transact items 6.1 and 6.2	ions included in
	6.1 Being payment of executive directors' salary and non-executive d	irectors' fees.

⁺ See chapter 19 for defined terms. 1 September 2016

7.	Payments to related entities of the entity and their associates	Current quarter HK\$'000
7.1	Aggregate amount of payments to these parties included in item 1.2	_
7.2	Aggregate amount of cash flow from loans to these parties included in item 2.3	_
7.3	Include below any explanation necessary to understand the transact items 7.1 and 7.2	ions included in

8.	Financing facilities available Add notes as necessary for an understanding of the position	Total facility amount at quarter end HK\$'000	Amount drawn at quarter end HK\$'000
8.1	Loan facilities	39,793	39,793
8.2	Credit standby arrangements	90,000	_
8.3	Other (please specify)	_	_

- 8.4 Include below a description of each facility above, including the lender, interest rate and whether it is secured or unsecured. If any additional facilities have been entered into or are proposed to be entered into after quarter end, include details of those facilities as well.
- 8.1 On 19 September 2016, a loan from its substantial shareholder (Ocean Line Holdings Ltd) amounted to US\$5,130,000 (equivalent to HK\$39,793,000) to satisfy its future working capital requirements and to meet its financial obligations. The loan was drawn down on 20 September 2016 and such loan is unsecured, bears interest at 12% per annum and is repayable on 30 Oct 2018.
- 8.2 On 21 September 2016, a shareholder has undertaken to grant a loan facility of up to HK\$60,000,000 to the Company to satisfy its future working capital requirements, and to meet its financial obligations. On 19 September 2017, a shareholder has increased the loan facility from HK\$60,000,000 to HK\$90,000,000, of which HK\$55,000,000 can only be drawn down for purpose of financing the payment to settle liabilities in respect of the mine in the PRC when necessary. The loan is available for draw down within 14 months from 21 September 2016. Such loan is unsecured, bears interest at 15% per annum and once drawn down, is repayable on 30 Oct 2018.

9.	Estimated cash outflows for next quarter	НК\$'000
9.1	Exploration and evaluation	(3,058)
9.2	Development	_
9.3	Production	_
9.4	Staff costs	(5,498)
9.5	Administration and corporate costs	(2,970)
9.6	Other (provide details if material)	_
9.7	Total estimated cash outflows	(11,526)

⁺ See chapter 19 for defined terms.

¹ September 2016

10.	Changes in tenements (items 2.1(b) and 2.2(b) above)	Tenement reference and location	Nature of interest	Interest at beginning of quarter	Interest at end of quarter
10.1	Interests in mining tenements and petroleum tenements lapsed, relinquished or reduced	E47/1599 Ophthalmia	Tenement expired	100%	0%
10.2	Interests in mining tenements and petroleum tenements acquired or increased				

Compliance statement

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

Sign here:		Date:	27 October 2017	
	(Company secretary)	_		
Print name:	Chan Kam Kwan, Jason			

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 that wishes to disclose additional information is encouraged to do so, in a note or notes included in or attached to this report.
- 2. If this quarterly 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 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.

⁺ See chapter 19 for defined terms.

¹ September 2016