

29 April 2003

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The Securities and Exchange Commission Judiciary Plaza 450 Fifth Street, N.W. WASHINGTON D.C. 20549 UNITED STATES OF AMERICA

Attention: Library 12g 3-2(b)

SIPPL

#### Dear Sirs

Pursuant to Sub-paragraph (c) of Rule 12g 3-2(b)(1) under the Securities Exchange Act of 1934, as amended, we are furnishing the Commission herewith a copy of the following document:-

03050873

Information Release issued by M.I.M. Holdings Limited.

The above document contains information in the category specified in paragraph (b)(3) of Rule 12g 3-2 which this Company has filed with the Stock Exchanges and which has been made public by such Exchanges.

Yours faithfully

**MARIAN GIBNEY** 

Secretary and General Counsel

encl

DW 5/69



# **Information Release**

## THIRD QUARTER PRODUCTION REPORT 2002/03 FOR 3 MONTHS TO 31 MARCH 2003

Compared with the previous March quarter:

## Copper production:

- down at Mount Isa and Alumbrera with lower ore grades at both and mining interruptions at Mount Isa;
- increased output at Ernest Henry on higher throughput, grades and recovery

## Coal production:

- down as foreshadowed at Oaky Creek due to an extended longwall panel change;
- increased at NCA

#### Zinc-lead production:

- down at Mount Isa on lower zinc and lead grades, and lower mill throughput partly due to increased processing of copper ore; George Fisher production increased
- marginal reduction at McArthur River due to lower grades despite throughput increases

## Gold production:

• doubled at Ravenswood; lower at Alumbrera; higher at Ernest Henry

Rolleston thermal coal project approved - large-scale mining operation to commence in second half of calendar 2004

Exit from loss making European zinc smelters concluded with February closure of the Avonmouth smelter

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## Production summaries by operation

## Copper, copper-gold

#### Mount Isa

Total copper output from Mount Isa was 4% lower than for the previous March quarter.

Mill throughput was limited by lower mine output following mine dewatering problems. Ore grades were also lower reflecting the progression to a lower cut-off grade. The shortfall of ore available to the concentrator was partly compensated by increased slag throughput which totalled506 kt. Copper in total concentrate production, although higher than for the December 2002 quarter, was 9% lower than for the previous March quarter.

Smelter anode output was limited by significantly reduced converter availability during January and February caused by premature refractory brick failure of one vessel, and delays resulting from blocked tuyeres due to loss of power following a lightning strike. Normal availability was restored for March with 22 500 tonnes of copper anode produced in that month. Output of refined copper at Townsville was lower in line with smelter production.

## **Ernest Henry**

MIM's share of copper and gold in concentrate production increased by 121% and 115% respectively compared with the previous March quarter (13% and 9% higher respectively on a comparable ownership basis). The increases resulted from higher throughput and ore grades, and higher copper recovery. The higher copper recovery rate and lower gold recovery rate, compared with the previous March quarter, were consistent with the mix of ore types processed.

### Alumbrera (MIM 50%)

Copper and gold in concentrate production were 19% and 29% lower respectively than for the previous March quarter primarily due to lower ore grades which declined to life-of-mine averages. Mill throughput was 17% higher than for the previous March quarter but was lower than expected following a slower than anticipated ramp-up of the expanded processing circuits. Post-commissioning optimisation work continued during the quarter to progressively increase total mill throughput. Ore grades were also lower than expected from the upper levels of a new ore zone in the pit. Overall gold recovery rates to concentrate and doré remained at a similar level to that for the previous March quarter despite the lower grades, while the copper recovery rate was lower due to the combination of lower ore grade and ore type. The proportion of gold recovered in doré was higher than for the previous March quarter.

## Coal

#### Oaky Creek (MIM 75%)

As foreshadowed in the December quarter report, output of product coal declined for the March quarter due to an extended longwall move at the Oaky North mine and low run of mine coal stocks at the start of January. The longwall move took longer than scheduled further limiting run of mine coal output.

Total product coal output was 16% lower than for the previous March guarter.





Increased coal output from the open cut and No.1 underground mine partly compensated for the reduction from Oaky North but wet weather restricted the increase in open cut output.

### **Newlands-Collinsville-Abbot Point (MIM 75%)**

Output of product coal was 3% higher than for the previous March quarter despite interruptions to open cut production due to wet weather in February and underground longwall production delays caused by water inflow from an aguifer. Production returned to normal levels during April.

## **Lead-Zinc**

#### Mount Isa

Total lead-zinc ore mined was higher than for the previous March quarter, the George Fisher mine reaching an annualised rate of 2.3 million t/yr for the month of March. However, quarterly production of zinc in concentrate, and lead-silver bullion was lower (down 8% and 27% respectively) due to lower ore grades and mill throughput combined with lower metallurgical recovery rates. Mill throughput of lead-zinc ore was limited by lower ore output from the Isa Lead mine and processing of 202 kt of copper ore through the lead-zinc infrastructure. A shortage of lead-silver concentrate and smelter interruptions limited lead-silver bullion production at the smelter.

At **Northfleet**, output of refined lead from Mount Isa sourced bullion increased by 5% compared with the previous March quarter although silver output declined 17% due to equipment failure. The consequent build up of silver inventory will be reduced during the June quarter. Overall refined lead output was 7% lower largely due to lower output from Avonmouth which was closed in February.

With the cessation of lead-silver bullion supply from the Avonmouth zinc smelter significantly reducing the feed available to the No.2 refinery at Northfleet, a proposal to close this refinery was put to the workforce and trade unions in late March. The proposal is subject to a consultation period of at least 30 days.

#### McArthur River (MIM 75%)

Zinc concentrate production was 6% lower than for the previous March quarter due to lower ore grade and lower zinc recovery rate partly compensated by a higher throughput rate. Mill throughput was 5% higher than for the previous March quarter although lower than that achieved for recent quarters due to production interruptions caused by regional flooding.

#### Zinc Smelters

Production at the Avonmouth zinc smelter ceased on 23 February 2003. The closure completes MIM's exit from its two European zinc smelters.

### Gold

#### Ravenswood

Output of gold was 134% more than in the previous March quarter due to higher throughput rate from the expanded mill. Mill throughput increased to an annualised rate of nearly 4.6 million tonnes for the quarter, while gold recovery was marginally lower.



During the quarter MIM's wholly owned subsidiary Carpentaria Gold acquired the Haoma NL gold mining and processing interests at Ravenswood, North Queensland, increasing MIM's access to the Ravenswood processing capacity to 100%.

## **Projects**

## Mount Isa copper open pit study

Pre-feasibility study work focused on improving geological and metallurgical definition for a proposed open pit. The extensive drilling programme continued during the quarter with 13 307 metres of drilling completed. Additional geotechnical holes will provide information for the design of the proposed open pit.

## **Ernest Henry mine extension**

Increased open pit and underground Mineral Resources were announced in February and followed the December quarter completion of a programme of drilling aimed at defining down dip extensions of copper–gold mineralisation.

Evaluation of this deep resource continues.

## **Rolleston Project**

On 6 March the Company announced that it would proceed with the development of the Rolleston thermal coal project in Central Queensland. This large-scale mining operation is scheduled to commence production in second half of calendar 2004, initially at a rate of 6 million tonnes per year (mt/yr) and rising to 8 mt/yr in FY2007. Following a competitive tendering process, Queensland Rail was selected as the preferred tenderer for the provision of coal haulage services.

#### Feasibility study into on-site zinc metal production at McArthur River

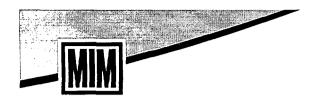
Feasibility study work continued on a proposal to change the McArthur River mine from an underground to an open pit operation, to increase zinc output to around 450 000 t/yr of refined zinc metal on site. Target date for completion of the feasibility study is December 2003.

In January a Notice of Intent for the proposed expansion was lodged with the Northern Territory Department of Business, Industry and Resource Development. Draft Environment Impact Study (EIS) guidelines were released by the Minister of Environment and Heritage in February with final guidelines released in early April. The Company is targeting a September 2003 quarter completion of its draft EIS.

## **Exploration**

MIM continued an active exploration programme for copper, gold and coal near existing operations, in other regions in Australia, and internationally.

Expenditure on exploration and resource definition during the quarter was \$6.9 million and included \$0.4 million for coal exploration and reserve extension.



In Australia, a total of 3 522 metres of exploration drilling was completed on metalliferous projects (excluding resource extension drilling at Mount Isa and Ernest Henry). 77 kms of ground geophysical surveys were completed.

- Mount Isa Mining Lease, Queensland Drilling two kilometres north of the Enterprise Mine intersected weak copper mineralisation coincident with the projected position of the 3500 orebody. Future evaluation of the area between this latest drilling and the current known northern extension of the 3500 orebody will be conducted from underground development.
- Northwest Queensland Ernest Henry mine environs Drilling on defined geological and geophysical targets within the Carpentaria Joint Venture has located broad zones of low grade copper mineralisation. Follow up drilling is planned for the June quarter.
- Northeast Queensland A largely untested gold bearing system is being explored in the Greenvale area. Detailed mapping, sampling and geophysical surveys are being undertaken.
- South Australia Detailed MIMDAS has now been completed over priority areas in Gawler Craton. Positive chargeability responses have been received from two targets. Drilling to commence shortly.
- Western Australia further positive results were received from drilling at the Snake Well Joint Venture (Giralia Resources NL). Intersections from the latest phase of drilling included 20m @ 3.08 g/t Au from 64 metres (Mixy Lode), 4m @ 14.8 g/t Au from 144m (beneath the previously estimated "A Zone" Indicated Resource of 460,000 t @ 3.11 g/t Au), and 4m @ 5.46 g/t Au from 24m (Calisi Lode). Re-sampling using 1m intervals on selected anomalous composite samples from previous drill holes has also returned high-grade lode intersections including 12m @ 4.38 g/t from 46m (Calisi Lode 2) and 14m @ 9.95 g/t from surface (Mixy Lode).

#### Internationally:

A total of 2 866 metres of drilling was completed on copper and gold exploration projects.

#### Argentina:

 La Pampa - Drill testing has been completed at the Naty 2B prospect where significant, but subeconomic, copper mineralisation has been encountered. Reconnaissance work is continuing in the district.

#### Chile:

Rapid screening of porphyry targets using MIMDAS continued.

#### Dominican Republic:

 Ampliacion Pueblo Viejo - Drilling at the La Lechoza prospect located 6km northeast of the formerly producing Pueblo Viejo gold mine has returned strong, consistent gold and copper values near surface over a strike length of 260 meters in oxide and mixed zones. Additional drilling is planned.

## Outlook

Despite a relatively weak operating result for the March quarter and lower A\$ prices for all of its products, MIM expects to achieve a net profit after tax for the June half 2003 from continuing operations in the range of \$50 million to \$65 million (\$33.2m December half 2002). This is subject to ongoing prices and exchange movements, as always, and heavy shipping schedules in the next two months.



## Mount Isa copper

Copper smelter anode output is expected to be higher than for the March quarter level with improved converter availability and anticipated lower air quality control interruptions during the June quarter. The target anode production for FY2003 has been revised to around 225 kt assuming the smelter rebrick is not required until the September quarter as planned (refer comment below). Sales of copper concentrate in excess of smelter requirements are being maximised at the current very low spot terms. Mine output of copper ore should steadily improve through the quarter as operating conditions improve and stope filling and development rates return to normal.

The copper ISASMELT has been in production for a record 31 months since the last rebrick (previous record 24 months). The condition of the refractory bricks continues to be closely monitored and preparations have been made should a rebrick be required ahead of the scheduled September quarter 2003 smelter shut down.

### **Ernest Henry**

Concentrate production for the June quarter is expected to be lower than for the March quarter due to lower ore grades.

#### Alumbrera

Concentrate production for the June quarter is expected to be higher than for the March quarter resulting in a similar annual production performance to the previous year.

## Oaky Creek

Product coal output for the June quarter is expected to be higher than in the March quarter. Product coal output for FY2003 is expected to match the 9 million t/yr (100% basis) achieved for FY2002.

#### **Newlands-Collinsville-Abbot Point**

Product coal output for the June quarter is expected to be higher than in the March quarter.

#### Mount Isa lead-zinc

Further increases in output at the George Fisher mine and higher Isa Lead mine output is expected to increase zinc in concentrate and lead-silver bullion production for the June quarter when compared with the March quarter.

#### McArthur River

Increased mill throughput is expected to result in increased zinc in concentrate production for the June guarter when compared with the March quarter.

#### Ravenswood

With ore throughput now having reached the planned rate of 5 million t/yr, gold production for the June guarter is expected to exceed that for the March guarter.



#### **VP** Gauci

Managing Director 29 April 2003

#### **About MIM**

MIM is an Australian-based mining and mineral processing company producing copper, coal, zinc, lead, silver and gold in Australia, UK and Argentina. The group has around 8,000 employees worldwide and in 2001/2002 generated sales revenue of \$3.5 billion.

MIM aims to create shareholder value as an efficient and competitive mining and exploration company.

Safety has the highest priority with employees at MIM, and the company has a strong commitment to environmental management and reporting.

For more information visit our website: www.mim.com.au

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Note: All data shown	ic Mi	IM'c Cl	hare of produc	tion		
Note: All data shown	IS M.	IM S SI	3 months to 31 Mar 2003	3 months to 31 Mar 2002	9 months to 31 Mar 2003	9 months to 31 Mar 2002
Mount Isa Copper						
Metal Production Summary						
Anode Copper		t	54,905	59,930	167,863	175,353
Copper in Other Products	[1]	t	12,965	10,822	37,988	40,469
Total Coppe		t	67,870	70,752	205,851	215,822
Refined Copper		t	52,112	56,746	161,439	176,983
Gold in Refinery Slimes		οz	35,914	28,795	112,652	112,564
dola in remiery offices		02	33,714	20,733	112,032	112,501
Production performances						
Ore Mined - 1100 O/B		t	542,176	777,575	1,897,783	2,474,370
Ore Mined - Enterprise		t	618,916	647,754	1,927,934	1,858,731
Ore Milled		t	1,129,248	1,438,696	3,859,126	4,429,539
Copper grade - ore		%	3.73	4.05	3.49	3.69
Copper recovery - ore	[2]	%	92.1	93.7	91.3	93.1
Total Concentrate (includes conc from reprocessed slag)	[2]	dmt	177,702	204,814	520,053	574,772
Copper in concentrate		t	52,028	57,104	150,708	160,745
Smelter Recovery		%	93.2	92.6	92.1	93.1
Ernest Henry Concentrate Tonnes Smelted		t	110,500	89,309	341,845	269,737
Ernest Henry (100% Share) [3] Metal Production Summary						
Copper in Concentrate		t	28,817	13,050	90,518	39,479
Gold in Concentrate		oz	34,795	16,208	112,918	50,093
			,	,	•	•
Production performances						
Total Material Mined		t	15,318,410	6,975,787	45,799,732	23,119,700
Ore Mined		t	2,299,451	1,154,394	7,968,990	3,921,479
Ore Milled		t	2,674,657	1,295,512	7,805,185	3,980,178
Copper grade		%	1.17	1.12	1.26	1.10
Gold grade		g/t	0.57	0.56	0.64	0.54
Concentrate		dmt	100,829	45,385	309,706	138,455
Copper recovery		%	92.0	90.3	92.1	90.2
Gold recovery		%	70.6	72.8	70.3	69.7



Mount Isa Copper   Metal Production Summary   Metal Production Summary   Total Copper   Summary   Total Copper   Summary   S	Note: All data shown	is MI	M's Si	hare of produc	tion		
Name				3 months to 31 Mar	3 months to 31 Mar	to 31 Mar	to 31 Mar
Name	Mount Isa Copper						
Total Copper in Other Products							
Refined Copper         t         67,870         70,752         205,851         215,822           Refined Copper         t         52,112         56,746         161,439         176,983           Gold in Refinery Slimes         oz         35,914         28,795         112,652         112,564           Production performances           Ore Mined - 1100 O/B         t         542,176         777,575         1,897,783         2,474,370           Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Mined - Enterprise         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3,73         4.05         3.49         3.69           Copper grade - ore         %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         12         dm         177,702         204,814         520,053         574,772           Copper in concentrate         t         10,000         89,309         341,845         269,737           Ernest Henry (100% Share) (3)         1         10,000         10,000         10,000         10,000	Anode Copper		t	54,905	59,930	167,863	175,353
Refined Copper         t         67,870         70,752         205,851         215,822           Refined Copper         t         52,112         56,746         161,439         176,983           Gold in Refinery Slimes         oz         35,914         28,795         112,652         112,564           Production performances           Ore Mined - 1100 O/B         t         542,176         777,575         1,897,783         2,474,370           Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Mined - Enterprise         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3,73         4.05         3,49         3.69           Copper recovery - ore         [2]         %         92.1         93.7         91.3         99.7           Copper in concentrate (includes conc from reprocessed slag)         [2]         dmt         177,702         204,814         520,053         574,772           Copper in concentrate         %         93.2         92.6         92.1         93.1           Ernest Henry (100% Share) (3)         1         1         10,500         89,309         341,8	Copper in Other Products	[1]	t	12,965	10,822	37,988	40,469
Gold in Refinery Slimes         oz         35,914         28,795         112,652         112,654           Production performances           Ore Mined - 1100 O/B         t         542,176         777,575         1,897,783         2,474,370           Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Milled         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3.73         4.05         3.49         3.50           Copper recovery - ore         [21] %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2] dmt         177,702         204,814         520,053         574,772           Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         29.6         92.1         93.1           Ernest Henry (100% Share) [3]           Metal Production Summary           Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentra	Total Copper		t		70,752	205,851	
Gold in Refinery Slimes         oz         35,914         28,795         112,652         112,654           Production performances           Ore Mined - 1100 O/B         t         542,176         777,575         1,897,783         2,474,370           Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Milled         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3.73         4.05         3.49         3.50           Copper recovery - ore         [21] %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2] dmt         177,702         204,814         520,053         574,772           Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         29.6         92.1         93.1           Ernest Henry (100% Share) [3]           Metal Production Summary           Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentra	Refined Copper		t	52.112	56,746	161.439	176.983
Production performances           Ore Mined - 1100 O/B         t         542,176         777,575         1,897,783         2,474,370           Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Milled         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3,73         4.05         3.49         3.69           Copper recovery - ore         [2]         %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2]         dmt         177,702         204,814         520,053         574,772           Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry (100% Share) [3]         Metal Production Summary           Copper in Concentrate         t         2,8817         13,050         90,518         39,479           Gold in Concentrate         t         15,318,410         6,975,787         45,799,732         23,119,700           Product	• •		07	•	•	•	•
Ore Mined - 1100 O/B         t         542,176         777,575         1,897,783         2,474,370           Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Milled         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         (21)         %         3,73         4,05         3,49         3,69           Copper recovery - ore         (21)         %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary         2         2,8817         13,050         90,518         39,479           Gold in Concentrate         t         2,8817         13,050         90,518         39,479           Gold in Concentrate         t         2,8817         13,050         90,518			-	00,0=1	-0// 55		,
Ore Mined - Enterprise         t         618,916         647,754         1,927,934         1,858,731           Ore Milled         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3.73         4.05         3.49         3.69           Copper recovery - ore         [2] %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2] dmt         177,702         204,814         520,053         574,772           Copper in concentrate         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary           Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         t         28,817         13,050         90,518         39,479           Production performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mi							<b></b> -
Ore Milled         t         1,129,248         1,438,696         3,859,126         4,429,539           Copper grade - ore         %         3,73         4.05         3.49         3.69           Copper recovery - ore         [2] %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2] dmt         177,702         204,814         520,053         574,772           Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary         Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Miled         t         2,299,451         1,154,394 <t< td=""><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td></t<>				•			
Copper grade - ore         %         3.73         4.05         3.49         3.69           Copper recovery - ore         [2] %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2] dmt         177,702         204,814         520,053         574,772           Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary         Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         t         28,817         16,208         112,918         50,093           Production performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t			-				
Copper recovery - ore         [2] %         92.1         93.7         91.3         93.1           Total Concentrate (includes conc from reprocessed slag)         [2] dmt         177,702         204,814         520,053         574,772           Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary         Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         t         28,817         13,050         90,518         39,479           Froduction performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Miled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Total Concentrate (includes conc from reprocessed slag)  Total Concentrate (includes concentrate (	11 5						
Copper in concentrate         t         52,028         57,104         150,708         160,745           Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary           Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         oz         34,795         16,208         112,918         50,093           Production performances         Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Smelter Recovery         %         93.2         92.6         92.1         93.1           Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary           Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         oz         34,795         16,208         112,918         50,093           Production performances         Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1		[2]		•	•	•	•
Ernest Henry Concentrate Tonnes Smelted         t         110,500         89,309         341,845         269,737           Ernest Henry (100% Share) [3]           Metal Production Summary         Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         0z         34,795         16,208         112,918         50,093           Production performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2						•	
Ernest Henry (100% Share) [3]  Metal Production Summary Copper in Concentrate t 28,817 13,050 90,518 39,479 Gold in Concentrate oz 34,795 16,208 112,918 50,093  Production performances  Total Material Mined t 15,318,410 6,975,787 45,799,732 23,119,700 Ore Mined t 2,299,451 1,154,394 7,968,990 3,921,479 Ore Milled t 2,674,657 1,295,512 7,805,185 3,980,178 Copper grade % 1.17 1.12 1.26 1.10 Gold grade g/t 0.57 0.56 0.64 0.54 Concentrate dmt 100,829 45,385 309,706 138,455 Copper recovery % 92.0 90.3 92.1 90.2							
Metal Production Summary           Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         oz         34,795         16,208         112,918         50,093           Production performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Ernest Henry Concentrate Tonnes Smelted		t	110,500	89,309	341,845	269,/3/
Copper in Concentrate         t         28,817         13,050         90,518         39,479           Gold in Concentrate         02         34,795         16,208         112,918         50,093           Production performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	• •						
Froduction performances         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2					12.050	00 740	20.470
Production performances           Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	·						
Total Material Mined         t         15,318,410         6,975,787         45,799,732         23,119,700           Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Gold in Concentrate		OZ	34,795	16,208	112,918	50,093
Ore Mined         t         2,299,451         1,154,394         7,968,990         3,921,479           Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Production performances						
Ore Milled         t         2,674,657         1,295,512         7,805,185         3,980,178           Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Total Material Mined		t	15,318,410	6,975,787	45,799,732	23,119,700
Copper grade         %         1.17         1.12         1.26         1.10           Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Ore Mined		t	2,299,451	1,154,394	7,968,990	3,921,479
Gold grade         g/t         0.57         0.56         0.64         0.54           Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Ore Milled		t	2,674,657	1,295,512	7,805,185	3,980,178
Concentrate         dmt         100,829         45,385         309,706         138,455           Copper recovery         %         92.0         90.3         92.1         90.2	Copper grade		%				
Copper recovery % <b>92.0</b> 90.3 <b>92.1</b> 90.2	Gold grade		g/t	0.57			
	Concentrate		dmt	•	•	309,706	138,455
Gold recovery % <b>70.6</b> 72.8 <b>70.3</b> 69.7	Copper recovery		%	92.0			
	Gold recovery		%	70.6	72.8	70.3	69.7



	Note: All data shown i	s MIM's S	hare of produc	tion		
			3 months	3 months	9 months	9 months
and the second second			to	to	' to	to
			31 Mar	31 Mar	31 Mar	31 Mar
Mr. Carlot		er, Ver	2003	2002	2003	2002
					•	
Alumbrera (50% Share)						
Metal Production Summary						
Copper in Concentrate		t	20,585	25,488	71,342	74,148
Gold in Concentrate			63,246	93,915	225,155	265,866
Gold in Dore		OZ	8,498	7,295	23,526	15,042
Gold III Dole	Total Gold	oz	71,744	101,210	248,681	280,908
	Total Gold	OZ				
Silver in Concentrate		OZ	148,237	202,558	396,338	549,115
Production performances						
Total Material Mined		t	13,199,924	12,714,640	42,241,533	41,804,807
Ore Mined		[4] t	4,944,148	4,042,397	15,977,510	12,637,082
Low grade ore mined		t	325,050	537,699	2,517,788	757,562
Ore Milled		t	4,187,881	3,572,785	12,556,262	10,901,013
Copper grade		%	0.54	0.76	0.62	0.74
Gold grade		g/t	0.67	1.11	0.77	1.04
Concentrate		dmt	77,540	91,709	263,869	268,123
Copper recovery		%	91.3	94.0	92.0	92.5
Gold recovery		%	79.3	79.4	79.3	76.6
Oaky Creek (75% Share) Product coal Coking - Opencut - No 1 Underground - North		t t t	549,002 541,032 273,468	312,820 267,608 1,026,164	1,311,137 1,162,879 2,329,348	811,769 584,745 2,939,176
- Alliance		t	0	19,699	0	673,470
	Total	t	1,363,502	1,626,291	4,803,364	5,009,160
Newlands-Collinsville-Abb (75% Share) Product coal	ot Point Project (NCA	)				
(75% Share) Product coal Collinsville	ot Point Project (NCA		375 173	289 763	942 001	913 526
(75% Share) Product coal Collinsville Coking	ot Point Project (NCA	t	325,123 702,694	289,763 706.551	942,001 2.022,033	
(75% Share) Product coal Collinsville Coking Thermal	ot Point Project (NCA		325,123 702,694	289,763 706,551	942,001 2,022,033	
(75% Share) Product coal Collinsville Coking Thermal Newlands	ot Point Project (NCA	t				
(75% Share) Product coal Collinsville Coking Thermal Newlands Thermal	ot Point Project (NCA	t t	702,694	706,551	2,022,033	913,526 1,888,936 2,505,707
(75% Share) Product coal Collinsville Coking Thermal Newlands Thermal - Opencut	ot Point Project (NCA	t t	702,694 798,540	706,551 1,002,536	2,022,033 2,466,734	1,888,936 2,505,707
(75% Share) Product coal Collinsville Coking Thermal Newlands Thermal	ot Point Project (NCA	t t t	702,694	706,551	2,022,033	1,888,936



	Note: All data shown	<u>is MIM's S</u>	hare of produc			
			3 months	3 months	9 months	9 months
			to	to	to	to
			31 Mar	31 Mar	31 Mar	31 Mar
A Comment of the Comm			2003	2002	2003	2002
					!	
Alumbrera (50% Share)						
<b>Metal Production Summary</b>						
Copper in Concentrate		t	20,585	25,488	71,342	74,148
					-	
Gold in Concentrate		oz	63,246	93,915	225,155	265,866
Gold in Dore	Total Cold	oz	8,498	7,295	23,526	15,042
	Total Gold	OZ	71,744	101,210	248,681	280,908
Silver in Concentrate		oz	148,237	202,558	396,338	549,115
Production performances						
Total Material Mined		t	13,199,924	12,714,640	42,241,533	41,804,807
Ore Mined		[4] t	4,944,148	4,042,397	15,977,510	12,637,082
Low grade ore mined		t	325,050	537,699	2,517,788	757,562
Ore Milled		t	4,187,881	3,572,785	12,556,262	10,901,013
Copper grade		%	0.54	0.76	0.62	0.74
Gold grade		g/t	0.67	1.11	0.77	1.04
Concentrate		dmt	77,540	91,709	263,869	268,123
Copper recovery		%	91.3	94.0	92.0	92.5
Gold recovery		%	79.3	79.4	79.3	76.6
Oaky Creek (75% Share) Product coal Coking - Opencut		t	549,002	312,820	1,311,137	811,769
- No 1 Underground		t	541,032	267,608	1,162,879	584,7 <del>4</del> 5
- North		t	273,468	1,026,164	2,329,348	2,939,176
- Alliance		t	0	19,699	0	673,470
	Total	t	1,363,502	1,626,291	4,803,364	5,009,160
Newlands-Collinsville-Al (75% Share) Product coal Collinsville	obot Point Project (NCA	)				
Coking		t	325,123	289,763	942,001	913,526
Thermal		t	702,694	706,551	2,022,033	1,888,936
Newlands		•	. 02,034	. 55,551	_, - <b></b> , - <b>_</b>	2,000,000
Thermal						
- Opencut		t	798,540	1,002,536	2,466,734	2,505,707
- Underground		t	662,326	421,160	2,145,865	1,934,356
•	Total NCA	. t	2,488,683	2,420,010	7,576,633	7,242,525



Note: All data sho	wn is MIM's Sh	are of product	tion		
		3 months	3 months	9 months	9 months
		to	to	to	to
Service and the service of the servi	A STATE OF THE STA	31 Mar	31 Mar	31 Mar	31 Mar
The state of the s	to figurest the second	2003	2002	2003	2002
Manuak Tan Land Win a					
Mount Isa Lead-Zinc					
Metal Production Summary					
Zinc in Concentrate	t	44,145	47,775	134,870	145,670
Lead contained in Lead/Silver bullion	t	29,099	40,083	97,962	121,510
Silver in Lead/Silver bullion	oz	2,383,459	2,873,212	7,726,809	8,941,495
Production performances					
Ore Mined - Isa	t	252,850	282,576	765,423	915,845
Ore Mined - George Fisher	t	522,108	472,399	1,523,199	1,458,567
Ore Milled	t	753,073	780,568	2,301,764	2,397,199
Zinc grade	%	7.03	, 7.48	7.18	7.53
Lead grade	%	5.06	5.39	4.85	5.51
Silver grade	g/t	117	146	111	141
Zinc Concentrate	dmt	86,383	92,184	262,958	282,448
Zinc Recovery	%	78.5	81.3	79.9	80.5
Lead Recovery - Conc.	%	76.8	78.6	76.6	78.5
Lead Recovery - Smelter	%	97.6	97.3	97.7	97.5
Lead in Purchased Concentrate Tonnes Smelted	t	6,379	5,096	22,114	13,600
Silver in Purchased Concentrate Tonnes Smelted	oz	938,028	761,544	3,210,499	2,026,796
McArthur River (75% Share)		<del></del>		<del> </del>	
Metal Production Summary					
Zinc in Concentrate	t	29,859	30,909	94,715	96,434
Lead in Concentrate	t	6,661	7,969	21,585	23,164
Silver in Concentrate	oz	265,872	315,776	867,965	934,336
Production performances					
Ore Mined	t	260,431	227,726	829,163	765,154
Ore Milled	t	268,974	255,026	831,752	771,086
Zinc grade	%	13.8	14.7	13.9	15.1
Lead grade	%	5.6	6.7	5.8	6.5
Concentrate	dmt	63,438	67,817	202,196	206,336
Zinc Recovery	%	80.3	82.6	82.2	82.7
Lead Recovery	%	44.0	47.0	44.9	46.0
<del></del>					



Note: All	data shown	is MIM's Share	of production

			3 months	3 months to	9 months to	9 months to
			31 Mar 2003	31 Mar 2002	31 Mar 2003	31 Mar 2002
Northfleet/Wakefield						
Mount Isa Sourced Lead		t	39,553	37,651	107,791	113,497
BRM - Recycled Lead (Northfleet & Wakefield Secondary)		t	10,070	11,449	33,225	34,901
BRM - Other Primary (MHD & BZL Lead)		t	11,317	16,437	40,934	48,123
Total Northfleet & Wakefield Lead		t	60,940	65,537	181,950	196,521
Refined Silver (Ex ISA)		oz	2,380,295	2,871,765	7,894,705	8,379,341
Refined Silver (Ex Other)		oz	688,233	1,147,844	2,596,370	3,574,900
Total Northfleet Silver		oz	3,068,528	4,019,609	10,491,075	11,954,241
Avonmouth Lead contained in Lead/Silver bullion Refined Zinc	[5] [5]	t	4,655 13,104	8,838 21,185	21,929 57,310	27,417 69,192
<b>Duisburg</b> Lead contained in Lead/Silver bullion Refined Zinc	[6]	t t	- -	8,074 25,150	11,487 40,414	22,044 67,531
Ravenswood Metal Production Summary Gold Produced - Sarsfield Project		oz	35,250	15,049	83,858	41,500
Production performances Sarsfield Project						
Ore Mined		t	1,335,797	1,618,101	4,674,739	3,133,582
Ore Milled		t	1,148,488	508,147	2,720,921	1,320,312
Gold grade		g/t	1.04	0.99	1.05	1.05
Gold recovery		%	92.1	93.3	91.8	92.9

<sup>[1]</sup> Other copper comprises metal in concentrate sold.

Prior period and cumulative data may include minor post reporting period adjustments

<sup>[2]</sup> Including copper ore processed through the lead-zinc concentrator.

<sup>[3]</sup> MIM's share of production 100% from 26 June 2002. Comparatives are 51% share.

<sup>[4]</sup> Ore Mined incudes capitalised medium grade stockpile material.

<sup>[5]</sup> BZL production ceased 23 February 2003.

<sup>[6]</sup> MHD Sale was completed on 6 December 2002. Production Data after this date is not included.