BHP BILLITON PLC Form 6-K July 30, 2004

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#### SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 6-K

#### REPORT OF FOREIGN ISSUER

PURSUANT TO RULE 13a-16 OR 15d-16 OF

THE SECURITIES EXCHANGE ACT OF 1934

For the Date of

28 July 2004

**BHP** Billiton Plc

Registration Number 3196209

Neathouse Place

London SW1V 1BH

United Kingdom

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F.

|  | Form 20-F | X |  | Form 40-F |  |
|--|-----------|---|--|-----------|--|
|--|-----------|---|--|-----------|--|

Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934

| Yes      |             |          |        | No | X                 |
|----------|-------------|----------|--------|----|-------------------|
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If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b):

Date 28 July 2004

Number 24/04

# BHP BILLITON PRODUCTION REPORT FOR THE QUARTER ENDED 30 JUNE 2004

BHP Billiton today released its production report for the quarter ended 30 June 2004. Unless otherwise stated, production volumes refer to BHP Billiton share.

During the 2004 financial year, annual production records were set for a number of commodities supported by strong demand, including:

- Iron ore production of 84.2 million tonnes.
- Manganese ore production of 5.0 (100% basis) million tonnes.
- Aluminium production of 1.3 million tonnes.
- Alumina production of 4.2 million tonnes.
- Silver production of 43.7 million ounces.
- Nickel production of 82 thousand tonnes.
- Diamonds production of 5.5 million carats and plant throughput of 4.4 (100% basis) million tonnes.
- Natural gas production of 324.3 billion cubic (54 million barrels of oil equivalent).
- Total Petroleum Products -

Total production for the year ended June 2004 was 122.5 million barrels of oil equivalent. Total production for the June 2004 quarter was 30.3 million barrels of oil equivalent, in line with the June 2003 quarter and two per cent higher than the March 2004 quarter.

- ♦ Oil and Condensate Production for the June 2004 quarter was 13.3 million barrels, 15 per cent lower than the 15.6 million barrels produced in the June 2003 quarter. This was mainly due to natural field decline in Bass Strait (Australia), Liverpool Bay (UK), Laminaria (Australia), North West Shelf (Australia) and Griffin (Australia). Production was also impacted by an unplanned shutdown at Bass Strait, a pre-cyclone shutdown at the North West Shelf and the divestment in February 2004 of our producing assets in Bolivia. This was partly offset by new production resulting from the commissioning of Ohanet (Algeria) in October 2003 and Boris North (USA) in September 2003. Production was seven per cent lower than the 14.3 million barrels produced in the March 2004 quarter, reflecting natural decline across the portfolio, the shutdowns at North West Shelf and Bass Strait and the divestment of our producing assets in Bolivia. Production at Ohanet was lower due to our risk sharing contractual agreement whereby higher realised prices result in lower production entitlement.
- ◆ Natural Gas Production for the June 2004 quarter was 85.1 billion cubic feet, 17 per cent higher than the 72.9 billion cubic feet produced in the June 2003 quarter. This was due to increased demand from Bass Strait and production from the Zamzama Phase 1 development (Pakistan) which was commissioned in September 2003. Production for the quarter was 11 per cent higher than the 76.5 billion cubic feet produced in the March 2004 quarter mainly due to the increased demand from Bass Strait and cyclone downtime at North West Shelf and Griffin in the previous quarter. This was partly offset by planned shutdowns at Bruce (UK) and a fall in demand at Liverpool Bay due to seasonal factors.

#### • Alumina -

Production for the June 2004 quarter of 1.1 million tonnes was in line with the June 2003 quarter. Increased production at Alumar (Brazil) due to scheduled maintenance occurring in the June 2003 quarter was offset by lower current quarter production at Worsley (Australia) due to processing of stockpiled hydrate in the June 2003 quarter. Production was in line with the March 2004 quarter.

#### • Aluminium

- Production for the June 2004 quarter was equal to the March 2004 quarterly production record of 333,000 tonnes, but 22 per cent higher than the June 2003 quarter. The increase mainly reflects the ramp up of production from the Mozal 2 (Mozambique) and Hillside 3 (South Africa) expansions, which reached full commissioning in August 2003 and December 2003 respectively.

#### • Copper -

Production for the June 2004 quarter was 272,600 tonnes, 19 per cent higher than the June 2003 quarter. This mainly reflects higher production at Escondida (Chile) and Tintaya (Peru), partly offset by sale of the Group's interest in Highland Valley Copper (Canada) in January 2004. Production was 13 per cent higher than the March 2004 quarter due to increased production at Escondida. Production records were achieved at Escondida for the June 2004 quarter and for the year ending June 2004.

#### • Silver -

Production for the June 2004 quarter of 11.1 million ounces was 15 per cent higher than the June 2003 quarter. This was due to improved mill throughput at Cannington (Australia) resulting from a continuing debottlenecking program. Production was 8 per cent lower than the March 2004 quarter mainly due to lower ore grade at Cannington.

#### • Iron Ore -

Total iron ore production for the June 2004 quarter was 20.5 million tonnes, slightly lower than the March 2004 quarter and six per cent higher than the June 2003 quarter. The increase reflects strong customer demand for iron ore products along with additional capacity following the completion of the Area C, Products and Capacity Expansion and Accelerated Expansion projects at Western Australia.

#### • Metallurgical Coal -

Total metallurgical coal production for the June 2004 quarter was 9.3 million tonnes in line with the June 2003 quarter. Production was nine per cent higher than the March 2004 quarter reflecting continued strong market demand for Queensland Coal (Australia) product, partly offset by lower production from Illawarra Coal (Australia), largely due to difficult mining conditions at the West Cliff colliery. Production records were achieved at Queensland Coal for the June 2004 quarter and the year ending June 2004.

#### • Manganese -

Ore production for the June 2004 quarter of 1.3 million tonnes was 26 per cent higher than the June 2003 quarter and six per cent higher than the March 2004 quarter. This reflects strong customer demand in all markets, particularly Japan, Europe and China and our ability to flex production to meet additional market demand.

#### • Hot briquetted iron -

Production for the June 2004 quarter of 294,000 tonnes was 36 per cent lower than the June 2003 quarter and 26 per cent lower than the March 2004 quarter. This reflects the suspension of operations at the Boodarie Iron plant (Australia) following a gas explosion in May 2004. Production was immediately suspended and a number of investigations into the incident are continuing.

#### • Diamonds -

Production of 1.2 million carats at Ekati was seven per cent lower than the June 2003 quarter and 19 per cent higher than the March 2004 quarter. This was due to variations in ore grade. While ore grade is lower than the June 2003 quarter, resumed mining of a high grade zone in the Koala pipe has seen grades improve compared with the March 2004 quarter.

#### • Energy Coal -

Production for the June 2004 quarter was 21.5 million tonnes, in line with the June 2003 quarter. Lower production at New Mexico Coal (USA) following two planned major dragline outages at the Navajo mine was partially offset by the ramp up of production at Mount Arthur Coal (Australia). Production was also in line with the March 2004 quarter where increased production from the Mount Arthur Coal ramp up was partially offset by lower production at New Mexico Coal San Juan mine following a longwall move in the June 2004 quarter. Annual export sales from Ingwe (South Africa) decreased to 39 per cent of total sales compared with 43 per cent in the June 2003 year. This predominantly reflects lower export tonnage availability following safety interventions at Koornfontein.

#### Nickel

- Production for the June 2004 quarter was 19,900 tonnes, five per cent lower than the June 2003 quarter and six per cent lower than the March 2004 quarter. This mainly reflects scheduled maintenance at Yabulu in the June 2004 quarter, and conversion of work in process inventories to finished goods in the March 2004 and June 2003 quarters.

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Further information on BHP Billiton can be found on our Internet site: http://www.bhpbilliton.com

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| BHP BILLITON PROD<br>SUMMARY | UCTION           |        |         |        |         |         |            |            |           |
|------------------------------|------------------|--------|---------|--------|---------|---------|------------|------------|-----------|
|                              |                  | QUA    | RTER EN | DED    | YEAR I  | ENDED   | %          | CHANG      | ЗЕ        |
|                              |                  |        |         |        |         |         | JUN<br>Q04 | JUN<br>Q04 | YTD<br>04 |
|                              |                  | JUNE   | MARCH   | JUNE   | JUNE    | JUNE    | vs         | vs         | vs        |
|                              |                  | 2003   | 2004    | 2004   | 2004    | 2003    | JUN<br>Q03 | MAR<br>Q04 | YTD<br>03 |
| PETROLEUM                    |                  |        |         |        |         |         |            |            |           |
| Crude oil & condensate       | ('000 bbl)       | 15,635 | 14,341  | 13,297 | 58,027  | 65,893  | -15%       | -7%        | -12%      |
| Natural gas                  | (bcf)            | 72.91  | 76.47   | 85.11  | 324.34  | 281.17  | 17%        | 11%        | 15%       |
| LPG                          | ('000<br>tonnes) | 205.57 | 217.83  | 235.86 | 853.53  | 743.12  | 15%        | 8%         | 15%       |
| Ethane                       | ('000<br>tonnes) | 24.97  | 16.59   | 25.14  | 94.30   | 94.90   | 1%         | 52%        | -1%       |
| Total Petroleum<br>Products  | (million<br>boe) | 30.3   | 29.8    | 30.3   | 122.5   | 121.8   | 0%         | 2%         | 1%        |
| ALUMINIUM                    |                  |        |         |        |         |         |            |            |           |
| Alumina                      | ('000<br>tonnes) | 1,060  | 1,062   | 1,059  | 4,224   | 4,092   | 0%         | 0%         | 3%        |
| Aluminium                    | ('000<br>tonnes) | 273    | 333     | 333    | 1,256   | 1,074   | 22%        | 0%         | 17%       |
| BASE METALS                  |                  |        |         |        |         |         |            |            |           |
| Copper                       | ('000<br>tonnes) | 229.2  | 240.6   | 272.6  | 954.4   | 870.5   | 19%        | 13%        | 10%       |
| Lead                         | (tonnes)         | 59,389 | 70,838  | 64,472 | 249,885 | 240,042 | 9%         | -9%        | 4%        |
| Zinc                         | (tonnes)         | 54,396 | 35,194  | 29,038 | 159,238 | 193,808 | -47%       | -17%       | -18%      |
| Gold                         | (ounces)         | 25,752 | 32,914  | 31,145 | 125,314 | 207,882 | 21%        | -5%        | -40%      |
| Silver                       | ('000<br>ounces) | 9,643  | 12,064  | 11,053 | 43,692  | 41,128  | 15%        | -8%        | 6%        |
| Molybdenum                   | (tonnes)         | 301    | 81      | 240    | 936     | 1,352   | -20%       | 195%       | -31%      |
| CARBON STEEL<br>MATERIALS    |                  |        |         |        |         |         |            |            |           |
| Iron ore                     | ('000<br>tonnes) | 19,420 | 21,085  | 20,537 | 84,220  | 73,732  | 6%         | -3%        | 14%       |
| Metallurgical coal           | ('000<br>tonnes) | 9,026  | 8,532   | 9,284  | 35,360  | 34,622  | 3%         | 9%         | 2%        |

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| Manganese ores                                | ('000<br>tonnes) | 1,058       | 1,264      | 1,337    |       | 4,953      | 4,102  | 26%  | 6%   | 21% |
|---|------------------|-------------|------------|----------|-------|------------|--------|------|------|-----|
| Manganese alloys                              | ('000<br>tonnes) | 195         | 179        | 203      |       | 712        | 737    | 4%   | 13%  | -3% |
| Hot briquetted iron                           | ('000<br>tonnes) | 458         | 399        | 294      |       | 1,716      | 1,670  | -36% | -26% | 3%  |
| AMONDS AND SPEC                               | CIALTY           |             |            |          |       |            |        |      |      |     |
| Diamonds                                      | ('000<br>carats) | 1,300       | 1,015      | 1,211    |       | 5,482      | 4,340  | -7%  | 19%  | 26% |
| NERGY COAL                                    |                  |             |            |          |       |            |        |      |      |     |
| Energy coal                                   | ('000<br>tonnes) | 21,991      | 21,279     | 21,494   |       | 83,885     | 81,703 | -2%  | 1%   | 3%  |
| TAINLESS STEEL<br>ATERIALS                    |                  |             |            |          |       |            |        |      |      |     |
| Nickel  | ('000<br>tonnes) | 21.0        | 21.2       | 19.9     |       | 81.7       | 78.1   | -5%  | -6%  | 5%  |
| Ferrochrome                                   | ('000<br>tonnes) | 259         | 266        | 264      |       | 1,026      | 990    | 2%   | -1%  | 4%  |
|   |                  |             |            |          |       |            |        |      |      |     |
| aroughout this report fige eviously reported. | gures in ital    | ics indicat | e adjustme | nts made | since | the figure | was    |      |      |     |

|      | BILLITON<br>RIBUTABLE PRO | ODUCTION         |        |        |            |        |        |        |        |
|------|---------------------------|------------------|--------|--------|------------|--------|--------|--------|--------|
|      |                           |                  |        | QUA    | YEAR ENDED |        |        |        |        |
|      |                           | BHP<br>Billiton  | JUNE   | SEPT   | DEC        | MARCH  | JUNE   | JUNE   | JUNE   |
|      |                           | Interest         | 2003   | 2003   | 2003       | 2004   | 2004   | 2004   | 2003   |
| PET  | ROLEUM                    |                  |        |        |            |        |        |        |        |
| Prod | uction                    |                  |        |        |            |        |        |        |        |
|      | Crude oil & condensate    | (000 bbl)        | 15,635 | 15,512 | 14,877     | 14,341 | 13,297 | 58,027 | 65,893 |
|      | Natural gas               | (bcf)            | 72.91  | 85.19  | 77.57      | 76.47  | 85.11  | 324.34 | 281.17 |
|      | LPG                       | ('000<br>tonnes) | 205.57 | 199.33 | 200.51     | 217.83 | 235.86 | 853.53 | 743.12 |
|      | Ethane                    | ('000<br>tonnes) | 24.97  | 27.32  | 25.25      | 16.59  | 25.14  | 94.30  | 94.90  |

| Total Petroleum<br>Products    | (million<br>boe) | 30.3  | 32.1  | 30.2  | 29.8  | 30.3  | 122.5 | 121.8 |
|--------------------------------|------------------|-------|-------|-------|-------|-------|-------|-------|
| ALUMINIUM                      |                  |       |       |       |       |       |       |       |
| ALUMINA                        |                  |       |       |       |       |       |       |       |
| Production ('000 tonnes)       |                  |       |       |       |       |       |       |       |
| Worsley                        | 86%              | 724   | 699   | 700   | 704   | 696   | 2,799 | 2,742 |
| Suriname                       | 45%              | 223   | 227   | 230   | 228   | 233   | 918   | 879   |
| Alumar                         | 36%              | 113   | 127   | 120   | 130   | 130   | 507   | 471   |
| Total                          |                  | 1,060 | 1,053 | 1,050 | 1,062 | 1,059 | 4,224 | 4,092 |
| ALUMINIUM                      |                  |       |       |       |       |       |       |       |
| Production ('000 tonnes)       |                  |       |       |       |       |       |       |       |
| Hillside                       | 100%             | 132   | 135   | 151   | 169   | 167   | 622   | 534   |
| Bayside                        | 100%             | 46    | 47    | 46    | 45    | 46    | 184   | 185   |
| Alumar                         | 46.3%            | 45    | 31    | 36    | 44    | 45    | 156   | 178   |
| Valesul                        | 45.5%            | 11    | 11    | 11    | 11    | 11    | 44    | 43    |
| Mozal                          | 47%              | 39    | 58    | 64    | 64    | 64    | 250   | 134   |
| Total                          |                  | 273   | 282   | 308   | 333   | 333   | 1,256 | 1,074 |
| BASE METALS (a)                |                  |       |       |       |       |       |       |       |
| COPPER                         |                  |       |       |       |       |       |       |       |
| Payable metal in concertonnes) | ntrate ('000     |       |       |       |       |       |       |       |
| Escondida (b)                  | 57.5%            | 126.6 | 115.9 | 109.1 | 130.8 | 159.1 | 514.9 | 419.1 |
| Tintaya (c)                    | 100%             | -     | -     | 15.0  | 22.9  | 19.6  | 57.5  | -     |
| Antamina                       | 33.8%            | 21.2  | 16.9  | 20.5  | 24.6  | 29.9  | 91.9  | 96.9  |
| Alumbrera (d)                  | 25%              | -     | -     | -     | -     | -     | -     | 34.4  |
| Highland Valley<br>Copper (e)  | 33.6%            | 13.8  | 14.1  | 14.2  | -     | -     | 28.3  | 56.2  |
| Selbaie (f)                    | 100%             | 1.8   | 1.6   | 1.8   | 0.8   | -     | 4.1   | 8.3   |
| Total                          |                  | 163.4 | 148.5 | 160.6 | 179.1 | 208.6 | 696.7 | 614.9 |
| Cathode ('000 tonnes)          |                  |       |       |       |       |       |       |       |
| Escondida                      | 57.5%            | 21.1  | 21.4  | 21.8  | 21.7  | 21.8  | 86.7  | 78.5  |
| Cerro Colorado                 | 100%             | 33.0  | 33.1  | 33.0  | 28.1  | 31.3  | 125.5 | 131.1 |
| Tintaya (c)                    | 100%             | 9.1   | 9.0   | 9.0   | 9.3   | 8.7   | 36.0  | 35.4  |

| Pinto Valley                         | 100%         | 2.6    | 2.5    | 2.4    | 2.4    | 2.2    | 9.5     | 10.6    |
|--------------------------------------|--------------|--------|--------|--------|--------|--------|---------|---------|
| Total                                |              | 65.8   | 66.0   | 66.2   | 61.5   | 64.0   | 257.7   | 255.6   |
|                                      |              |        |        |        |        |        |         |         |
| LEAD                                 |              |        |        |        |        |        |         |         |
| Payable metal in concer (tonnes)     | ntrate       |        |        |        |        |        |         |         |
| Cannington                           | 100%         | 59,389 | 59,364 | 55,211 | 70,838 | 64,472 | 249,885 | 237,427 |
| Pering (g)                           | 100%         | -      | -      | -      | _      | -      | -       | 2,615   |
| Total                                |              | 59,389 | 59,364 | 55,211 | 70,838 | 64,472 | 249,885 | 240,042 |
| ZINC                                 |              |        |        |        |        |        |         |         |
| Payable metal in concentate (tonnes) |              |        |        |        |        |        |         |         |
| Cannington                           | 100%         | 18,479 | 14,850 | 11,692 | 13,589 | 13,493 | 53,624  | 63,862  |
| Antamina                             | 33.8%        | 28,553 | 27,933 | 27,026 | 19,099 | 15,545 | 89,603  | 82,685  |
| Selbaie (f)                          | 100%         | 7,364  | 6,311  | 7,194  | 2,506  | -      | 16,011  | 30,165  |
| Pering (g)                           | 100%         | -      | -      | -      | -      | -      | -       | 17,096  |
| Total                                |              | 54,396 | 49,094 | 45,912 | 35,194 | 29,038 | 159,238 | 193,808 |
|                                      |              |        |        |        |        |        |         |         |
| Refer footnotes on page 4.           |              |        |        |        |        |        |         |         |
| BASE METALS (continued)              |              |        |        |        |        |        |         |         |
| GOLD                                 |              |        |        |        |        |        |         |         |
| Payable metal in concer (ounces)     | ntrate       |        |        |        |        |        |         |         |
| Escondida (b)                        | 57.5%        | 20,664 | 25,016 | 24,833 | 27,492 | 26,044 | 103,385 | 64,132  |
| Tintaya (c)                          | 100%         | -      | -      | 2,658  | 4,009  | 5,101  | 11,768  | -       |
| Alumbrera (d)                        | 25%          | -      | -      | -      | -      | -      | -       | 121,303 |
| Selbaie (f)                          | 100%         | 4,081  | 3,129  | 3,428  | 1,413  | -      | 7,970   | 17,782  |
| Highland Valley<br>Copper (e)        | 33.6%        | 1,007  | 1,025  | 1,166  | -      | -      | 2,191   | 4,665   |
| Total                                |              | 25,752 | 29,170 | 32,085 | 32,914 | 31,145 | 125,314 | 207,882 |
| SILVER                               |              |        |        |        |        |        |         |         |
| Payable metal in concer ounces)      | ntrate ('000 |        |        |        |        |        |         |         |

| Highla Coppe Selbaid Total  MOLYBDE Payable met (tonnes)  Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv                        | dida iina a (c) orera (d) ond Valley r (e) e (f)  NUM al in concer iina and Valley | 100% 57.5% 33.8% 100.0% 25.0% 33.6% 100%  | 8,161<br>538<br>517<br>-<br>143<br>284<br>9,643 | 9,177<br>561<br>435<br>-<br>-<br>160<br>263<br>10,596 | 8,287<br>550<br>494<br>170<br>-<br>163<br>316<br>9,980 | 10,485<br>614<br>588<br>239<br>-<br>-<br>138<br>12,064 | 9,471<br>720<br>662<br>200<br>-<br>-<br>11,053 | 37,420<br>2,445<br>2,179<br>608<br>-<br>323<br>717<br>43,692 | 34,872<br>1,700<br>2,227<br>-<br>200<br>604<br>1,525 |
|---|--|---|---|---|--|--|--|--|--|
| Antam Tintay Alumb Alumb Highla Coppe Selbaid Total  MOLYBDE Payable met (tonnes) Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes) Mt Ne Joint V Goldsv | ina a (c) orera (d) ond Valley r (e) e (f)  NUM al in concer ina and Valley        | 33.8%<br>100.0%<br>25.0%<br>33.6%<br>100% | 517<br>-<br>-<br>143<br>284                     | 435<br>-<br>-<br>160<br>263                           | 494<br>170<br>-<br>163<br>316                          | 588<br>239<br>-<br>-<br>138                            | 662<br>200<br>-<br>-                           | 2,179<br>608<br>-<br>323<br>717                              | 2,227<br>-<br>200<br>604<br>1,525                    |
| Tintay Alumb Highla Coppe Selbaid Total  MOLYBDE Payable met (tonnes) Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes) Mt Ne Joint V Goldsv             | a (c) orera (d) ond Valley or (e) e (f)  NUM al in concer ond Valley               | 100.0% 25.0% 33.6% 100%                   | -<br>143<br>284                                 | -<br>160<br>263                                       | 170<br>-<br>163<br>316                                 | 239  | 200  | 608<br>-<br>323<br>717                                       | 200<br>604<br>1,525                                  |
| Alumb Highla Coppe Selbaid Total  MOLYBDE Payable met (tonnes) Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes) Mt Ne Joint V Goldsv                    | orera (d) and Valley r (e) e (f)  NUM al in concer and Valley                      | 25.0%<br>33.6%<br>100%                    | 284   | 263   | 163<br>316   | 138  | -  | 323<br>717   | 1,525  |
| Highla Coppe Selbaid Total  MOLYBDE Payable met (tonnes)  Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv                        | nd Valley r (e) e (f)  NUM al in concer ina and Valley                             | 33.6%<br>100%                             | 284   | 263   | 316  |  | -<br>-<br>11,053                               | 717  | 1,525  |
| Coppe Selbaid Total  MOLYBDE Payable met (tonnes) Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes) Mt Ne Joint V Goldsv                                 | r (e) e (f)  NUM al in concer  ina and Valley                                      | 100%                                      | 284   | 263   | 316  |  | 11,053   | 717  | 1,525  |
| Total  MOLYBDE Payable met (tonnes)  Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv   | NUM al in concer ina and Valley  | ntrate                                    |   |   |  |  | 11,053   |  |  |
| MOLYBDE Payable met (tonnes)  Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv  | al in concer<br>ina<br>ind Valley  |   | 9,643   | 10,596  | 9,980  | 12,064   | 11,053   | 43,692   | 41 100   |
| Payable met (tonnes)  Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv  | al in concer<br>ina<br>ind Valley  |   |   |   |  |  |  |  | 41,128   |
| (tonnes)  Antam Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv  | ina<br>ind Valley  |   |   |   |  |  |  |  |  |
| Highla Coppe Total  CARBON S MATERIAL IRON ORE Production (tonnes)  Mt Ne Joint V Goldsv  | nd Valley  | 33.8%                                     | -   |   |  |  |  |  |  |
| Coppe Total  CARBON S MATERIAL IRON ORE Production ( tonnes)  Mt Ne Joint V Goldsv  |  |   | 21  | 25  | 20   | 81   | 240  | 366  | 342  |
| CARBON S MATERIAL IRON ORE Production ( tonnes)  Mt Ne Joint V  Goldsv  | 1 (0)  | 33.6%                                     | 280   | 300   | 270  | -  | -  | 570  | 1,010  |
| MATERIAL IRON ORE Production ( tonnes)  Mt Ne Joint V  Goldsv   |  |   | 301   | 325   | 290  | 81   | 240  | 936  | 1,352  |
| Production (tonnes)  Mt Ne Joint V  |  |   |   |   |  |  |  |  |  |
| Mt Ne<br>Joint V  | (h)  |   |   |   |  |  |  |  |  |
| Joint V<br>Goldsv   | ('000  |   |   |   |  |  |  |  |  |
|   | wman<br><sup>7</sup> enture  | 85%                                       | 6,221   | 6,639   | 6,707  | 6,031  | 5,084  | 24,461   | 21,958   |
| Joint V   | worthy<br>Venture (i)  | 85%                                       | 1,497   | 1,633   | 1,477  | 1,348  | 1,386  | 5,844  | 6,693  |
| Area C<br>Ventui  |  | 85%                                       | 19  | 341   | 1,048  | 1,768  | 2,519  | 5,676  | 19   |
| Yandi<br>Ventui   |  | 85%                                       | 8,353   | 8,679   | 9,005  | 8,429  | 8,046  | 34,159   | 31,788   |
| Jimble  | bar  | 100%                                      | 1,428   | 1,622   | 1,520  | 1,647  | 1,566  | 6,355  | 5,418  |
| Samar   | co   | 50%                                       | 1,902   | 1,956   | 1,971  | 1,862  | 1,936  | 7,725  | 7,856  |
| Total   |  |   | 19,420  | 20,870  | 21,728   | 21,085   | 20,537   | 84,220   | 73,732   |
| METALLUI<br>COAL (k)  | RGICAL   |   |   |   |  |  |  |  |  |
| Production (tonnes)   | ('000  |   |   |   |  |  |  |  |  |

| BMA                               | 50%     | 5,769 | 5,591 | 5,395 | 5,263 | 6,285 | 22,534 | 21,291 |
|-----------------------------------|---------|-------|-------|-------|-------|-------|--------|--------|
| BHP Mitsui<br>Coal (l)            | 80%     | 2,033 | 1,926 | 1,591 | 1,811 | 1,653 | 6,981  | 6,568  |
| Illawarra                         | 100%    | 1,224 | 1,582 | 1,459 | 1,458 | 1,346 | 5,845  | 6,763  |
| Total                             |         | 9,026 | 9,099 | 8,445 | 8,532 | 9,284 | 35,360 | 34,622 |
| MANGANESE ORES                    |         |       |       |       |       |       |        |        |
| Saleable production ('000 tonnes) |         |       |       |       |       |       |        |        |
| South Africa (m)                  | 60%     | 574   | 600   | 651   | 604   | 647   | 2,502  | 2,249  |
| Australia (m)                     | 60%     | 484   | 553   | 548   | 660   | 690   | 2,451  | 1,853  |
| Total                             |         | 1,058 | 1,153 | 1,199 | 1,264 | 1,337 | 4,953  | 4,102  |
| MANGANESE<br>ALLOYS               |         |       |       |       |       |       |        |        |
| Saleable production ('000 tonnes) |         |       |       |       |       |       |        |        |
| South Africa (m)                  | 60%     | 137   | 93    | 122   | 116   | 131   | 462    | 503    |
| Australia (m)                     | 60%     | 58    | 54    | 61    | 63    | 72    | 250    | 234    |
| Total                             |         | 195   | 147   | 183   | 179   | 203   | 712    | 737    |
| Refer footnotes on page 4.        |         |       |       |       |       |       |        |        |
| CARBON STEEL MAT (cont'd)         | TERIALS |       |       |       |       |       |        |        |
| HOT BRIQUETTED IRON               |         |       |       |       |       |       |        |        |
| Production ('000 tonnes)          |         |       |       |       |       |       |        |        |
| Boodarie <sup>TM</sup> Iron (n)   | 100%    | 458   | 496   | 527   | 399   | 294   | 1,716  | 1,670  |
| DIAMONDS AND SPE<br>PRODUCTS      | CIALTY  |       |       |       |       |       |        |        |
| DIAMONDS                          |         |       |       |       |       |       |        |        |
| Production ('000 carats)          |         |       |       |       |       |       |        |        |
| Ekati <sup>TM</sup>               | 80%     | 1,300 | 1,552 | 1,704 | 1,015 | 1,211 | 5,482  | 4,340  |
|                                   |         |       |       |       |       |       |        |        |

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| ENIEDOM             | COAL                    |                 |               |              |              |                |             |        |            |         |
|---------------------|-------------------------|-----------------|---------------|--------------|--------------|----------------|-------------|--------|------------|---------|
| ENERGY              |                         |                 |               |              |              |                |             |        |            |         |
| Production tonnes)  | ('000')                 |                 |               |              |              |                |             |        |            |         |
| South               | n Africa                | 100%            | 13,812        | 13,782       | 13,472       | 13,231         | 13,768      |        | 54,253     | 54,239  |
| USA                 |                         | 100%            | 3,877         | 3,560        | 2,829        | 3,687          | 3,154       |        | 13,230     | 14,163  |
| Austr               | alia                    | 100%            | 2,041         | 1,756        | 2,054        | 2,318          | 2,590       |        | 8,718      | 6,441   |
| Indon               | nesia (o)               | 80%             | -             | -            | -            | -              | -           |        | -          | 273     |
| Color               | mbia                    | 33%             | 2,261         | 2,036        | 1,623        | 2,043          | 1,982       |        | 7,684      | 6,587   |
| Total               |                         |                 | 21,991        | 21,134       | 19,978       | 21,279         | 21,494      |        | 83,885     | 81,703  |
|                     |                         |                 |               |              |              |                |             |        |            |         |
| STAINLES<br>MATERIA |                         |                 |               |              |              |                |             |        |            |         |
| NICKEL              |                         |                 |               |              |              |                |             |        |            |         |
| Production tonnes)  | ('000')                 |                 |               |              |              |                |             |        |            |         |
| CMS                 | A                       | 99.8%           | 12.2          | 12.4         | 12.2         | 12.5           | 12.0        |        | 49.1       | 46.9    |
| Yabu                | lu                      | 100%            | 8.8           | 8.2          | 7.8          | 8.7            | 7.9         |        | 32.6       | 31.2    |
| Total               |                         |                 | 21.0          | 20.6         | 20.0         | 21.2           | 19.9        |        | 81.7       | 78.1    |
| FERROCH             | IROME                   |                 |               |              |              |                |             |        |            |         |
| Saleable pr         |                         |                 |               |              |              |                |             |        |            |         |
| South               | n Africa (m)            | 60%             | 259           | 227          | 269          | 266            | 264         |        | 1,026      | 990     |
|                     |                         |                 |               |              |              |                |             |        |            |         |
|                     |                         |                 |               |              |              |                |             |        |            |         |
| (a) M               | letal production        | on is reporte   | d on the bas  | sis of payal | ble metal.   |                |             |        |            |         |
| (b) Tl              | he Escondida            | Phase IV ex     | pansion wa    | s commiss    | ioned in O   | ctober 2002    | •           |        |            |         |
| (c) Sı              | ılphide produ           | ction at Tint   | aya was ter   | nporarily r  | educed in J  | January 2002   | 2 due to we | eak ma | arket cond | itions, |
|                     | ecommenced<br>ast 2003. | during          |               |              |              |                |             |        |            |         |
| (d) B               | HP Billiton se          | old its intere  | st in Alumb   | orera with e | effect from  | June 2003.     |             |        |            |         |
| (e) Bl<br>2004.     | HP Billiton so          | old its interes | st in Highla  | nd Valley    | Copper wit   | th effect from | m January   | 3,     |            |         |
| (f) Pr<br>2004.     | oduction at S           | elbaie cease    | d in Februar  | ry 2004, in  | accordanc    | e with mine    | plan. Ship  | ments  | ceased in  | May     |
| (g) Pr              | roduction cea           | sed at Pering   | g, ahead of i | mine closu   | re, in Febru | uary 2003.     |             |        |            |         |
| (h) Ire             | on ore produc           | ction is repor  | ted on a we   | et tonnes ba | asis.        |                |             |        |            |         |

| (i) Includes bulk sample produ-  | ction from   | Area C pri    | or to May    | 2003.         |            |       |              |           |  |
|--|--------------|---------------|--------------|---------------|------------|-------|--------------|-----------|--|
| (j) Production commenced in May 2003.  |              |               |              |               |            |       |              |           |  |
| (k) Coal production is reported  | on the bas   | is of saleat  | ole product  | . Production  | figures in | clude | some ther    | mal coal. |  |
| (1) Shown on 100% basis before   | e 20% outs   | side equity   | interest.    |               |            |       |              |           |  |
| (m) Shown on 100% basis. BH  | P Billiton   | interest in s | saleable pro | oduction is 6 | 50%.       |       |              |           |  |
| (n) Production was suspended at Boodarie Iron following a gas explosion in May 2004. |              |               |              |               |            |       |              |           |  |
| (o) Production shown on 86.5% production.  | 6 basis afte | er allowing   | for Indone   | sian state ov | vned corpo | ratio | on's 13.5% s | share of  |  |
| Mining operations at Petangis  | ceased in C  | October 200   | 02.          |               |            |       |              |           |  |
|  |              |               |              |               |            |       |              |           |  |

| PRODUCTION AND<br>SHIPMENT REPORT     |                |              |         |        |        |        |        |
|---------------------------------------|----------------|--------------|---------|--------|--------|--------|--------|
|                                       |                | QUA          | RTER EN | DED    |        | YEAR I | ENDED  |
|                                       | JUNE           | SEPT         | DEC     | MARCH  | JUNE   | JUNE   | JUNE   |
|                                       | 2003           | 2003         | 2003    | 2004   | 2004   | 2004   | 2003   |
| PETROLEUM                             |                |              |         |        |        |        |        |
| BHP Billiton attributable produc      | tion unless ot | herwise stat | ted.    |        |        |        |        |
| CRUDE OIL & CONDENSATE ('000 barrels) |                |              |         |        |        |        |        |
| Bass Strait                           | 5,643          | 5,872        | 5,333   | 5,174  | 4,641  | 21,020 | 23,632 |
| North West Shelf - condensate         | 1,560          | 1,491        | 1,204   | 1,352  | 1,367  | 5,414  | 6,238  |
| North West Shelf -<br>Wanaea/Cossack  | 1,606          | 1,604        | 1,675   | 1,519  | 1,357  | 6,155  | 6,816  |
| Laminaria                             | 1,161          | 1,151        | 966     | 928    | 803    | 3,848  | 7,363  |
| Griffin                               | 708            | 742          | 563     | 380    | 585    | 2,270  | 3,909  |
| Pakistan                              | 14             | 53           | 53      | 50     | 49     | 205    | 65     |
| Typhoon/Boris (a)                     | 1,430          | 1,214        | 1,605   | 1,457  | 1,462  | 5,738  | 4,169  |
| Americas                              | 715            | 608          | 586     | 332    | 213    | 1,739  | 2,901  |
| Liverpool Bay                         | 2,344          | 2,324        | 2,061   | 1,926  | 1,788  | 8,099  | 8,819  |
| Bruce/Keith                           | 454            | 453          | 387     | 423    | 388    | 1,651  | 1,981  |
| Algeria (b)                           |                |              | 444     | 800    | 644    | 1,888  |        |
| Total                                 | 15,635         | 15,512       | 14,877  | 14,341 | 13,297 | 58,027 | 65,893 |
|                                       |                |              |         |        |        |        |        |

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| NATURAL GAS (b            | oillion cubic    |               |            |        |               |            |        |        |
|---------------------------|------------------|---------------|------------|--------|---------------|------------|--------|--------|
| Bass Strait               |                  | 25.37         | 33.04      | 23.86  | 24.95         | 34.62      | 116.47 | 97.02  |
| North West S - Domestic   | Shelf            | 4.07          | 3.99       | 3.95   | 3.91          | 3.76       | 15.61  | 15.32  |
| North West S<br>- LNG     | Shelf            | 15.41         | 16.74      | 14.93  | 13.74         | 15.43      | 60.84  | 62.00  |
| Griffin                   |                  | 0.81          | 0.96       | 0.90   | 0.44          | 0.67       | 2.97   | 3.60   |
| Pakistan                  |                  | 2.33          | 7.86       | 7.83   | 7.51          | 7.10       | 30.30  | 10.49  |
| Typhoon/Bor<br>(a)        | ris              | 2.03          | 1.58       | 2.41   | 2.14          | 2.13       | 8.26   | 6.15   |
| Americas                  |                  | 3.42          | 3.25       | 3.73   | 2.60          | 2.75       | 12.33  | 14.47  |
| Bruce                     |                  | 8.17          | 8.77       | 8.52   | 9.27          | 8.29       | 34.85  | 33.35  |
| Keith                     |                  | 0.14          | 0.11       | 0.08   | 0.17          | 0.20       | 0.56   | 0.51   |
| Liverpool Ba              | y                | 11.16         | 8.89       | 11.36  | 11.74         | 10.16      | 42.15  | 38.26  |
| Total                     |                  | 72.91         | 85.19      | 77.57  | 76.47         | 85.11      | 324.34 | 281.17 |
| LPG ('000 tonnes)         |                  |               |            |        |               | +          |        |        |
| Bass Strait               |                  | 135.18        | 150.19     | 130.02 | 111.26        | 136.52     | 527.99 | 511.81 |
| North West S              | Shelf            | 32.39         | 34.21      | 28.11  | 29.59         | 32.95      | 124.86 | 132.42 |
| Bruce                     |                  | 37.24         | 14.12      | 17.71  | 18.40         | 18.64      | 68.87  | 95.26  |
| Keith                     |                  | 0.76          | 0.81       | 0.31   | 0.82          | 0.63       | 2.57   | 3.63   |
| Algeria (b)               |                  |               |            | 24.36  | 57.76         | 47.12      | 129.24 | _      |
| Total                     |                  | 205.57        | 199.33     | 200.51 | 217.83        | 235.86     | 853.53 | 743.12 |
| ETHANE ('000 ton          | nes)             | 24.97         | 27.32      | 25.25  | 16.59         | 25.14      | 94.30  | 94.90  |
| TOTAL PETROLE<br>PRODUCTS | UM               | 30.3          | 32.1       | 30.2   | 29.8          | 30.3       | 122.47 | 121.80 |
| (million barrels of o     | oil equivalent)  |               |            |        |               |            |        |        |
| (a) Boris com             | nmenced produ    | ection in Feb | ruary 2003 |        |               |            |        |        |
|                           | ommenced pro     |               | •          |        |               |            |        |        |
|                           | els of oil equiv |               |            |        | ne following: | <b>_</b> _ |        |        |
|                           | of natural gas   |               |            |        |               |            |        |        |
|                           | LPG equals       |               |            |        |               |            |        |        |

|  | 1 tonne of ethan equals 4.4667 boe | e |  |  |  |  |   |
|--|------------------------------------|---|--|--|--|--|---|
|  |                                    |   |  |  |  |  | i |

| REPC    | PRT                            |                 |              |             |       |       |        | <u> </u> |
|---------|--------------------------------|-----------------|--------------|-------------|-------|-------|--------|----------|
|         |                                |                 | QUA          | RTER EN     | IDED  |       | YEAR I | ENDED    |
|         |                                | JUNE            | SEPT         | DEC         | MARCH | JUNE  | JUNE   | JUNE     |
|         |                                | 2003            | 2003         | 2003        | 2004  | 2004  | 2004   | 2003     |
| ALUN    | MINIUM                         |                 |              |             |       |       |        |          |
| BHP l   | Billiton attributable producti | on and sales ur | nless otherv | wise stated |       |       |        |          |
| ('000 1 | tonnes)                        |                 |              |             |       |       |        |          |
| ALUN    | MIN A                          |                 |              |             |       |       |        |          |
| 7 LC1   | Production                     |                 |              |             |       |       |        |          |
|         | Worsley, Australia             | 724             | 699          | 700         | 704   | 696   | 2,799  | 2,742    |
|         | Paranam, Suriname              | 223             | 227          | 230         | 228   | 233   | 918    | 879      |
|         | Alumar, Brazil                 | 113             | 127          | 120         | 130   | 130   | 507    | 471      |
|         | Total                          | 1,060           | 1,053        | 1,050       | 1,062 | 1,059 | 4,224  | 4,092    |
|         | Sales                          |                 |              |             |       |       |        |          |
|         | Worsley, Australia             | 636             | 697          | 740         | 652   | 732   | 2,821  | 2,751    |
|         | Paranam,<br>Suriname           | 228             | 221          | 250         | 233   | 214   | 918    | 925      |
|         | Alumar, Brazil                 | 107             | 120          | 128         | 144   | 111   | 503    | 486      |
|         | Total                          | 971             | 1,038        | 1,118       | 1,029 | 1,057 | 4,242  | 4,162    |
|         |                                |                 |              |             |       |       |        |          |
| ALUN    | MINIUM                         |                 |              |             |       |       |        |          |
|         | Production                     |                 |              |             |       |       |        |          |
|         | Hillside, South<br>Africa      | 132             | 135          | 151         | 169   | 167   | 622    | 534      |
|         | Bayside, South<br>Africa       | 46              | 47           | 46          | 45    | 46    | 184    | 185      |
|         | Alumar, Brazil                 | 45              | 31           | 36          | 44    | 45    | 156    | 178      |
|         | Valesul, Brazil                | 11              | 11           | 11          | 11    | 11    | 44     | 43       |
|         | Mozal,<br>Mozambique           | 39              | 58           | 64          | 64    | 64    | 250    | 134      |

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| Total                     | 273 | 282 | 308 | 333 | 333 | 1,256 | 1,074 |
|---------------------------|-----|-----|-----|-----|-----|-------|-------|
| Sales                     |     |     |     |     |     |       |       |
| Hillside, South<br>Africa | 143 | 134 | 145 | 176 | 171 | 626   | 535   |
| Bayside, South<br>Africa  | 48  | 54  | 35  | 49  | 45  | 183   | 188   |
| Alumar, Brazil            | 51  | 38  | 25  | 39  | 55  | 157   | 179   |
| Valesul, Brazil           | 10  | 11  | 12  | 11  | 12  | 46    | 40    |
| Mozal,<br>Mozambique      | 41  | 61  | 40  | 78  | 56  | 235   | 136   |
| Total                     | 293 | 298 | 257 | 353 | 339 | 1,247 | 1,078 |
|                           |     |     |     |     |     |       |       |

|      | DUCTION AND<br>MENT REPORT      |                  |              |            |              |              |             |       |            |         |
|------|---------------------------------|------------------|--------------|------------|--------------|--------------|-------------|-------|------------|---------|
|      |                                 |                  |              | QUA        | ARTER EN     | DED          |             |       | YEAR I     | ENDED   |
|      |                                 |                  | JUNE         | SEPT       | DEC          | MARCH        | JUNE        |       | JUNE       | JUNE    |
|      |                                 |                  | 2003         | 2003       | 2003         | 2004         | 2004        |       | 2004       | 2003    |
| BAS  | E METALS                        |                  |              |            |              |              |             |       |            |         |
|      | Billiton attributabwise stated. | ole production   | on and sales | unless oth | erwise state | ed. Metals p | roduction i | s pay | able metal | unless  |
|      |                                 |                  |              |            |              |              |             |       |            |         |
| Esco | ndida, Chile (a)                |                  |              |            |              |              |             |       |            |         |
|      | Material mined (100%)           | ('000<br>tonnes) | 74,665       | 69,342     | 82,909       | 83,640       | 95,757      |       | 331,648    | 297,105 |
|      | Sulphide ore milled (100%)      | ('000<br>tonnes) | 16,416       | 18,888     | 18,299       | 19,620       | 21,197      |       | 78,004     | 57,934  |
|      | Average copper grade            | (%)              | 1.62%        | 1.33%      | 1.31%        | 1.48%        | 1.61%       |       | 1.44%      | 1.55%   |
|      | Production ex<br>Mill (100%)    | ('000<br>tonnes) | 230.9        | 208.2      | 197.1        | 239.6        | 284.2       |       | 929.1      | 759.1   |
|      | Production                      |                  |              |            |              |              |             |       |            |         |
|      | Payable copper                  | ('000<br>tonnes) | 126.6        | 115.9      | 109.1        | 130.8        | 159.1       |       | 514.9      | 419.1   |
|      | Payable gold concentrate        | (fine ounces)    | 20,664       | 25,016     | 24,833       | 27,492       | 26,044      |       | 103,385    | 64,132  |
|      | Copper cathode (SXEW)           | ('000<br>tonnes) | 21.1         | 21.4       | 21.8         | 21.7         | 21.8        |       | 86.7       | 78.5    |

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| Payable silver concentrate | ('000<br>ounces) | 538        | 561         | 550         | 614          | 720       | 2,445             | 1,70  |
|----------------------------|------------------|------------|-------------|-------------|--------------|-----------|-------------------|-------|
| Sales                      |                  |            |             |             |              |           |                   |       |
| Payable copper             | ('000<br>tonnes) | 128.9      | 116.2       | 114.8       | 127.3        | 150.4     | 508.7             | 424.  |
| Payable gold concentrate   | (fine ounces)    | 20,138     | 25,335      | 26,984      | 28,545       | 24,874    | 105,738           | 65,70 |
| Copper cathode (SXEW)      | ('000<br>tonnes) | 20.3       | 18.1        | 23.8        | 26.2         | 21.3      | 89.4              | 77.   |
| Payable silver concentrate | ('000<br>ounces) | 584        | 574         | 634         | 612          | 683       | 2,503             | 1,73  |
| (a) Includes prod          | uction from      | the Escond | ida Phase I | V expansion | on which cor | nmissione | d in October 2002 | 2.    |
| ntaya, Peru (a)            |                  |            |             |             |              |           |                   |       |
| Material mined             | ('000<br>tonnes) | -          | 4,151       | 17,450      | 17,206       | 17,944    | 56,751            |       |
| Ore milled                 | ('000<br>tonnes) | -          | -           | 1,408       | 1,609        | 1,616     | 4,633             |       |
| Average copper grade       | (%)              | -          | -           | 1.38%       | 1.61%        | 1.45%     | 1.48%             |       |
| Production                 |                  |            |             |             |              |           |                   |       |
| Payable copper             | ('000<br>tonnes) | -          | -           | 15.0        | 22.9         | 19.6      | 57.5              |       |
| Payable gold concentrate   | (fine ounces)    | -          | -           | 2,658       | 4,009        | 5,101     | 11,768            |       |
| Copper cathode (SXEW)      | ('000<br>tonnes) | 9.1        | 9.0         | 9.0         | 9.3          | 8.7       | 36.0              | 35.   |
| Payable silver concentrate | ('000<br>ounces) | -          | -           | 170.0       | 238.5        | 199.8     | 608               |       |
| Sales                      |                  |            |             |             |              |           |                   |       |
| Payable copper             | ('000'           | -          | -           | 10.6        | 23.1         | 20.6      | 54.3              |       |
|                            | tonnes)          |            |             |             |              | 4 100     | 11,558            |       |
| Payable gold concentrate   | (fine ounces)    | -          | -           | 3,086       | 4,372        | 4,100     |                   |       |
| •                          | (fine            | 9.5        | 8.9         | 3,086       | 8.2          | 8.4       | 34.2              | 34.   |

| (a) Sulphide prod     |                  | •         |            | •           | •      |        |         |        |
|-----------------------|------------------|-----------|------------|-------------|--------|--------|---------|--------|
| Sulphide mining       | operations re    | ecommence | d during A | ugust 2003. |        |        |         |        |
| Cerro Colorado, Chile |                  |           |            | 1           |        |        |         |        |
| Material mined        | ('000<br>tonnes) | 16,458    | 20,332     | 19,855      | 16,199 | 16,697 | 73,083  | 66,012 |
| Ore milled            | ('000<br>tonnes) | 4,130     | 4,346      | 4,405       | 3,700  | 4,330  | 16,781  | 15,74  |
| Average copper grade  | (%)              | 0.96%     | 0.99%      | 1.00%       | 0.92%  | 0.90%  | 0.95%   | 0.99%  |
| Production            |                  |           |            |             |        |        |         |        |
| Copper cathode        | ('000<br>tonnes) | 33.0      | 33.1       | 33.0        | 28.1   | 31.3   | 125.5   | 131.   |
| Sales                 |                  |           |            |             |        |        |         |        |
| Copper cathode        | ('000<br>tonnes) | 31.5      | 28.9       | 35.2        | 27.8   | 35.5   | 127.4   | 127.   |
| Intamina, Peru        |                  |           |            |             |        |        |         |        |
| Material mined (100%) | ('000<br>tonnes) | 28,353    | 30,174     | 28,474      | 28,588 | 36,035 | 123,271 | 109,67 |
| Ore milled (100%)     | ('000<br>tonnes) | 6,697     | 6,018      | 7,273       | 6,954  | 8,205  | 28,450  | 26,31  |
| Average head grades   |                  |           |            |             |        |        |         |        |
| - Copper              | (%)              | 1.09%     | 1.17%      | 1.17%       | 1.26%  | 1.37%  | 1.25%   | 1.299  |
| - Zinc                | (%)              | 1.97%     | 2.17%      | 1.77%       | 1.48%  | 0.97%  | 1.55%   | 1.499  |
| Production            |                  |           |            |             |        |        |         |        |
| Payable copper        | ('000<br>tonnes) | 21.2      | 16.9       | 20.5        | 24.6   | 29.9   | 91.9    | 96.    |
| Payable zinc          | (tonnes)         | 28,553    | 27,933     | 27,026      | 19,099 | 15,545 | 89,603  | 82,68  |
| Payable silver        | ('000<br>ounces) | 517       | 435        | 494         | 588    | 662    | 2,179   | 2,22   |
| Payable<br>molybdenum | ('000<br>tonnes) | 0.02      | 0.03       | 0.02        | 0.08   | 0.24   | 0.37    | 0.3    |
| Sales                 |                  |           |            |             |        |        |         |        |
| Payable copper        | ('000<br>tonnes) | 21.2      | 18.6       | 22.6        | 20.2   | 26.4   | 87.8    | 100.0  |

|              | Payable zinc          | (tonnes)         | 31,034 | 26,781 | 26,928 | 14,219 | 19,931 | 87,859  | 80,025  |
|--------------|-----------------------|------------------|--------|--------|--------|--------|--------|---------|---------|
|              | Payable silver        | ('000<br>ounces) | 435    | 420    | 491    | 423    | 655    | 1,989   | 2,130   |
|              | Payable<br>molybdenum | ('000<br>tonnes) | 0.10   | 0.01   | 0.03   | 0.04   | 0.11   | 0.20    | 0.39    |
| Cann         | ington, Australia     |                  |        |        |        |        |        |         |         |
|              | Material mined        | ('000<br>tonnes) | 588    | 637    | 699    | 729    | 681    | 2,746   | 2,393   |
|              | Ore milled            | ('000<br>tonnes) | 560    | 589    | 598    | 698    | 724    | 2,609   | 2,312   |
|              | Average head grades   |                  |        |        |        |        |        |         |         |
|              | - Silver              | (g/t)            | 525    | 564    | 497    | 539    | 486    | 520     | 544     |
|              | - Lead                | (%)              | 12.1%  | 11.5%  | 10.5%  | 11.4%  | 10.8%  | 11.1%   | 11.9%   |
|              | - Zinc                | (%)              | 5.3%   | 4.0%   | 3.4%   | 3.5%   | 3.4%   | 3.6%    | 4.5%    |
|              | Production            |                  |        |        |        |        |        |         |         |
|              | Payable silver        | ('000<br>ounces) | 8,161  | 9,177  | 8,287  | 10,485 | 9,471  | 37,420  | 34,872  |
|              | Payable lead          | (tonnes)         | 59,389 | 59,364 | 55,211 | 70,838 | 64,472 | 249,885 | 237,427 |
|              | Payable zinc          | (tonnes)         | 18,479 | 14,850 | 11,692 | 13,589 | 13,493 | 53,624  | 63,862  |
|              | Sales                 |                  |        |        |        |        |        |         |         |
|              | Payable silver        | ('000<br>ounces) | 8,384  | 6,765  | 10,716 | 8,569  | 12,583 | 38,633  | 35,609  |
|              | Payable lead          | (tonnes)         | 59,594 | 43,953 | 69,447 | 56,259 | 84,315 | 253,974 | 240,579 |
|              | Payable zinc          | (tonnes)         | 13,197 | 16,223 | 15,443 | 12,790 | 13,410 | 57,866  | 58,308  |
|              |                       |                  |        |        |        |        |        |         |         |
| <u>Selba</u> | aie, Canada (a)       |                  |        |        |        |        |        |         |         |
|              | Ore milled            | ('000<br>tonnes) | 982    | 858    | 1,017  | 346    | -      | 2,221   | 3,949   |
|              | Average head grades   |                  |        |        |        |        |        |         |         |
|              | - Zinc                | (%)              | 1.18%  | 1.13%  | 1.13%  | 1.16%  | -      | 1.14%   | 1.19%   |
|              | - Copper              | (%)              | 0.24%  | 0.25%  | 0.24%  | 0.30%  | -      | 0.25%   | 0.28%   |
|              | - Gold                | (g/t)            | 0.23   | 0.22   | 0.20   | 0.24   | -      | 0.21    | 0.24    |
|              | - Silver              | (g/t)            | 20.62  | 22.38  | 24.25  | 26.64  | -      | 23.90   | 25.36   |
|              | Production            |                  |        |        |        |        |        |         |         |

| Payable zinc              | (tonnes)         | 7,364       | 6,311        | 7,194       | 2,506         | _          |        | 16,011    | 30,165   |
|---------------------------|------------------|-------------|--------------|-------------|---------------|------------|--------|-----------|----------|
| Payable copper            | (tonnes)         | 1,768       | 1,606        | 1,764       | 770           | -          |        | 4,140     | 8,322    |
| Payable gold concentrate  | (ounces)         | 4,081       | 3,129        | 3,428       | 1,413         | -          |        | 7,970     | 17,782   |
| Payable silver            | ('000<br>ounces) | 284         | 263          | 316         | 138           | -          |        | 717       | 1,525    |
| Sales                     |                  |             |              |             |               |            |        |           |          |
| Payable zinc              | (tonnes)         | 6,812       | 6,209        | 7,429       | 4,127         | -          |        | 17,765    | 30,567   |
| Payable copper            | (tonnes)         | 1,612       | 1,918        | 1,615       | 1,741         | 1,356      |        | 6,630     | 9,293    |
| Payable gold concentrate  | (ounces)         | 4,280       | 4,384        | 3,377       | 3,364         | 2,484      |        | 13,609    | 18,802   |
| Payable silver            | ('000<br>ounces) | 355         | 292          | 253         | 317           | 231        |        | 1,093     | 1,804    |
| (a) Production ce         | eased in Feb     | ruary 2004  | in accorda   | nce with m  | nine plan. Sh | ipments ce | ased i | n May 200 | 4.       |
| Pinto Valley, USA         |                  |             |              |             | <del> </del>  |            |        |           |          |
| Production                |                  | 1           |              |             |               |            |        |           |          |
| Copper cathode (SXEW)     | ('000<br>tonnes) | 2.6         | 2.5          | 2.4         | 2.4           | 2.2        |        | 9.5       | 10.6     |
| Sales                     | <del> </del>     |             |              |             |               |            |        |           |          |
| Copper cathode (SXEW)     | ('000<br>tonnes) | 2.6         | 2.5          | 2.4         | 2.3           | 2.3        |        | 9.5       | 10.5     |
| PRODUCTION AND            | <u> </u>         |             |              | <u> </u>    |               |            |        |           | <u> </u> |
| SHIPMENT REPORT           |                  |             |              |             |               |            |        |           |          |
|                           |                  |             | QUA          | RTER EN     | DED           |            |        | YEAR      | ENDED    |
|                           |                  | JUNE        | SEPT         | DEC         | MARCH         | JUNE       |        | JUNE      | JUNE     |
|                           |                  | 2003        | 2003         | 2003        | 2004          | 2004       |        | 2004      | 2003     |
| CARBON STEEL<br>MATERIALS |                  |             |              |             |               |            |        |           |          |
| BHP Billiton attributal   | ble producti     | on and sale | s unless oth | erwise stat | ed.           |            |        |           |          |
| ('000 tonnes)             |                  |             |              |             |               |            |        |           |          |
| IRON ORE (a)              |                  |             |              |             |               |            |        |           |          |
| Pilbara, Australia        |                  |             |              |             |               |            |        |           |          |
| Production                |                  |             |              |             |               |            |        |           |          |

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| Mt Newman<br>Joint Venture     | 6,221               | 6,639         | 6,707      | 6,031         | 5,084  | 24,461 | 21,958 |
|--------------------------------|---------------------|---------------|------------|---------------|--------|--------|--------|
| Goldsworthy Joi<br>Venture (b) | nt 1,497            | 1,633         | 1,477      | 1,348         | 1,386  | 5,844  | 6,693  |
| Area C Joint<br>Venture (c)    | 19                  | 341           | 1,048      | 1,768         | 2,519  | 5,676  | 19     |
| Yandi Joint<br>Venture         | 8,353               | 8,679         | 9,005      | 8,429         | 8,046  | 34,159 | 31,788 |
| Jimblebar                      | 1,428               | 1,622         | 1,520      | 1,647         | 1,566  | 6,355  | 5,418  |
| Total (BHP<br>Billiton share)  | 17,518              | 18,914        | 19,757     | 19,223        | 18,601 | 76,495 | 65,876 |
| Total production (100%)        | 20,359              | 21,965        | 22,975     | 22,326        | 21,608 | 88,874 | 76,547 |
| Shipments                      |                     |               |            |               |        |        |        |
| Lump                           | 4,193               | 4,898         | 5,169      | 5,402         | 5,064  | 20,533 | 17,170 |
| Fines                          | 13,187              | 13,334        | 13,968     | 13,181        | 14,067 | 54,550 | 51,069 |
| Total (BHP<br>Billiton share)  | 17,380              | 18,232        | 19,137     | 18,583        | 19,131 | 75,083 | 68,239 |
| Total shipments (100%)         | 20,448              | 21,450        | 22,515     | 21,862        | 22,507 | 88,334 | 80,284 |
| (a) Iron ore prod              | uction and shipment | s are reporte | d on a wet | tonnes basis. |        |        |        |
| (b) Includes bulk              | sample production   | from Area C   | prior to M | ay 2003.      |        |        |        |
| (c) Mining commin May 2003.    | nenced              |               |            |               |        |        |        |
| Samarco, Brazil                |                     |               |            |               |        |        |        |
| Production                     | 1,902               | 1,956         | 1,971      | 1,862         | 1,936  | 7,725  | 7,856  |
| Shipments                      | 2,153               | 2,013         | 1,886      | 1,918         | 1,994  | 7,811  | 8,240  |
| METALLURGICAL<br>COAL (a)      |                     |               |            |               |        |        |        |
| Queensland, Australia          |                     |               |            |               |        |        |        |
| Production                     |                     |               |            |               |        |        |        |
| <u>BMA</u>                     |                     |               |            |               |        |        |        |
| Blackwater                     | 1,937               | 1,578         | 1,581      | 1,508         | 1,864  | 6,531  | 6,841  |
| Goonyella                      | 1,075               | 994           | 829        | 1,019         | 935    | 3,777  | 3,812  |
| Peak Downs                     | 1,076               | 1,004         | 1,004      | 881           | 1,223  | 4,112  | 3,631  |

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| Saraji                   | 666                | 747           | 655          | 703            | 806           | 2,911            | 2,321     |
|--------------------------|--------------------|---------------|--------------|----------------|---------------|------------------|-----------|
| Norwich Park             | 527                | 524           | 582          | 556            | 682           | 2,344            | 2,321     |
| Gregory Joint Venture    | 488                | 744           | 744          | 596            | 775           | 2,859            | 2,525     |
| BMA total                | 5,769              | 5,591         | 5,395        | 5,263          | 6,285         | 22,534           | 21,291    |
| BHP Mitsui<br>Coal (b)   |                    |               |              |                |               |                  |           |
| Riverside                | 1,014              | 969           | 812          | 967            | 575           | 3,323            | 2,641     |
| South Walker<br>Creek    | 1,019              | 957           | 779          | 844            | 1,078         | 3,658            | 3,927     |
| BHP Mitsui<br>Coal total | 2,033              | 1,926         | 1,591        | 1,811          | 1,653         | 6,981            | 6,568     |
| Queensland<br>total      | 7,802              | 7,517         | 6,986        | 7,074          | 7,938         | 29,515           | 27,859    |
| Shipments                |                    |               |              |                |               |                  |           |
| Coking coal              | 4,395              | 4,838         | 5,258        | 5,116          | 4,777         | 19,989           | 17,301    |
| Weak coking coal         | 1,525              | 1,617         | 1,649        | 1,585          | 1,569         | 6,420            | 6,336     |
| Thermal coal             | 943                | 801           | 987          | 803            | 756           | 3,347            | 3,617     |
| Total                    | 6,863              | 7,256         | 7,894        | 7,504          | 7,102         | 29,756           | 27,254    |
| (a) Coal production is   | reported on the b  | asis of sale  | eable produ  | ct. Production | on figures in | nclude some ther | mal coal. |
| (b) BHP Mitsui Coal p    | production shown   | on 100%       | basis before | e 20% outsic   | le equity int | terest.          |           |
| Illawarra, Australia     |                    |               |              |                |               |                  |           |
| Production               | 1,224              | 1,582         | 1,459        | 1,458          | 1,346         | 5,845            | 6,763     |
| Shipments                |                    |               |              |                |               |                  |           |
| Coking coal              | 1,571              | 1,513         | 1,293        | 1,359          | 1,215         | 5,380            | 6,597     |
| Thermal coal             | 179                | 91            | 47           | 134            | 114           | 386              | 650       |
| Total                    | 1,750              | 1,604         | 1,340        | 1,493          | 1,329         | 5,766            | 7,247     |
| MANGANESE ORES           |                    |               |              |                |               |                  |           |
| South Africa             |                    |               |              |                |               |                  |           |
| Saleable production (a)  | 574                | 600           | 651          | 604            | 647           | 2,502            | 2,249     |
| (a) Shown on 100% ba     | asis, BHP Billiton | n interest ir | n saleable p | roduction is   | 60%.          |                  |           |

| A . 1'                       |                     |                |              |               |           |       |       |
|------------------------------|---------------------|----------------|--------------|---------------|-----------|-------|-------|
| <u>Australia</u>             |                     |                |              |               |           |       |       |
| Saleable production (a)      | 484                 | 553            | 548          | 660           | 690       | 2,451 | 1,853 |
| (a) Shown on 100% b          | pasis, BHP Billiton | interest in s  | saleable pro | duction is 60 | )%.       |       |       |
| MANGANESE<br>ALLOYS          |                     |                |              |               |           |       |       |
| South Africa                 |                     |                |              |               |           |       |       |
| Saleable production (a)      | 137                 | 93             | 122          | 116           | 131       | 462   | 503   |
| (a) Shown on 100% b          | pasis, BHP Billiton | interest in s  | saleable pro | duction is 60 | )%.       |       |       |
| Australia                    |                     |                |              |               |           |       |       |
| Saleable production (a)      | 58                  | 54             | 61           | 63            | 72        | 250   | 234   |
| (a) Shown on 100% b          | pasis, BHP Billiton | interest in s  | saleable pro | duction is 60 | )%.       |       |       |
| HOT BRIQUETTED IRON          |                     |                |              |               |           |       |       |
| Boodarie™ Iron,<br>Australia |                     |                |              |               |           |       |       |
| Production (a)               | 458                 | 496            | 527          | 399           | 294       | 1,716 | 1,670 |
| Shipments                    | 487                 | 435            | 570          | 436           | 318       | 1,759 | 1,569 |
| (a) Production was su        | ispended at Boodai  | rie Iron follo | owing a gas  | explosion in  | May 2004. | 1     |       |
|                              | Î I                 |                |              | •             |           |       |       |

| PRODUCTI<br>REPORT  | ON AND SHIPMENT |      |      |      |            |      |  |      |      |
|---------------------|-----------------|------|------|------|------------|------|--|------|------|
|                     |                 |      | QUA  |      | YEAR ENDED |      |  |      |      |
|                     |                 | JUNE | SEPT | DEC  | MARCH      | JUNE |  | JUNE | JUNE |
|                     |                 | 2003 | 2003 | 2003 | 2004       | 2004 |  | 2004 | 2003 |
| DIAMOND<br>PRODUCTS | S AND SPECIALTY |      |      |      |            |      |  |      |      |
| BHP Billiton        |                 |      |      |      |            |      |  |      |      |
| DIAMOND             | S               |      |      |      |            |      |  |      |      |

| Ekati <sup>TM</sup> , Canada |                      |       |       |       |       |       |       |       |
|------------------------------|----------------------|-------|-------|-------|-------|-------|-------|-------|
| Ore Proces (100%)            | sed ('000<br>tonnes) | 1,182 | 1,064 | 1,123 | 1,052 | 1,207 | 4,446 | 4,310 |
|                              |                      |       |       |       |       |       |       |       |
| Production                   | ('000<br>carats)     | 1,300 | 1,552 | 1,704 | 1,015 | 1,211 | 5,482 | 4,340 |
|                              |                      |       |       |       |       |       |       |       |
|                              |                      |       |       |       |       |       |       |       |

| PRODUCTION AND               |                  |              |             |        |        |        |        |
|------------------------------|------------------|--------------|-------------|--------|--------|--------|--------|
| SHIPMENT REPORT              |                  |              |             |        |        |        |        |
|                              |                  | QUA          | RTER ENI    | DED    |        | YEAR I | ENDED  |
|                              | JUNE             | SEPT         | DEC         | MARCH  | JUNE   | JUNE   | JUNE   |
|                              | 2003             | 2003         | 2003        | 2004   | 2004   | 2004   | 2003   |
| ENERGY COAL                  |                  |              |             |        |        |        |        |
| BHP Billiton attributable pr | oduction and sal | es unless ot | herwise sta | ted.   |        |        |        |
| ('000 tonnes)                |                  |              |             |        |        |        |        |
| Ingwe, South Africa          |                  |              |             |        |        |        |        |
| Production                   | 13,812           | 13,782       | 13,472      | 13,231 | 13,768 | 54,253 | 54,239 |
| Sales                        |                  |              |             |        |        |        |        |
| Export                       | 6,339            | 5,274        | 5,500       | 5,354  | 4,830  | 20,958 | 24,292 |
| Local utility                | 7,926            | 8,215        | 7,701       | 7,579  | 8,426  | 31,921 | 30,185 |
| Inland                       | 337              | 338          | 326         | 330    | 361    | 1,355  | 1,560  |
| Total                        | 14,602           | 13,827       | 13,527      | 13,263 | 13,617 | 54,234 | 56,037 |
| New Mexico, USA              |                  |              |             |        |        |        |        |
| Production                   |                  |              |             |        |        |        |        |
| Navajo Coal                  | 2,497            | 2,240        | 1,553       | 1,709  | 1,714  | 7,216  | 8,050  |
| San Juan Coal                | 1,380            | 1,320        | 1,276       | 1,978  | 1,440  | 6,014  | 6,113  |
| Total                        | 3,877            | 3,560        | 2,829       | 3,687  | 3,154  | 13,230 | 14,163 |
| Sales - local<br>utility     | 3,643            | 3,713        | 3,327       | 3,213  | 3,353  | 13,606 | 13,853 |
|                              |                  |              |             |        |        |        |        |
| Hunter Valley, Australia     |                  |              |             |        |        |        |        |
| Production                   | 2,041            | 1,756        | 2,054       | 2,318  | 2,590  | 8,718  | 6,441  |
| Sales                        |                  |              |             |        |        |        |        |

|                                 |                     |              |              | 1            |             |                 |            |
|---------------------------------|---------------------|--------------|--------------|--------------|-------------|-----------------|------------|
| Export                          | 1,301               | 952          | 861          | 1,729        | 1,734       | 5,2             | 76 4,001   |
| Inland                          | 1,285               | 873          | 633          | 1,044        | 958         | 3,5             | 08 2,631   |
| Total                           | 2,586               | 1,825        | 1,494        | 2,773        | 2,692       | 8,7             | 84 6,632   |
| Kalimantan, Indonesia           |                     |              |              |              |             |                 |            |
| Production (a)                  |                     |              |              |              |             |                 |            |
| Petangis (b)                    | -                   | -            | -            | -            | -           |                 | - 273      |
| Total                           | -                   | -            | -            | -            | -           |                 | - 273      |
| Sales - export                  | -                   | -            | -            | -            | -           |                 | - 294      |
| (a) Reported on 86. production. | 5% basis after all  | owing for th | ne Indonesia | an state-own | ed corporat | tion's 13.5% sh | are of all |
| (b) Mining operation            | ons at Petangis cea | ased in Octo | ber 2002.    |              |             |                 |            |
| Cerrejon Coal,<br>Colombia      |                     |              |              |              |             |                 |            |
| Production                      | 2,261               | 2,036        | 1,623        | 2,043        | 1,982       | 7,6             | 84 6,587   |
| Sales - export                  | 2,247               | 1,966        | 1,999        | 1,828        | 2,283       | 8,0             | 76 7,315   |
|                                 |                     |              |              |              |             |                 |            |

| PRODU<br>REPOR | JCTION AND SHII<br>RT  | PMENT               |            |             |       |      |         |      |
|----------------|------------------------|---------------------|------------|-------------|-------|------|---------|------|
|                |                        |                     | QUA        | ARTER EN    | NDED  |      | YEAR EN |      |
|                |                        | JUNE                | SEPT       | DEC         | MARCH | JUNE | JUNE    | JUNE |
|                |                        | 2003                | 2003       | 2003        | 2004  | 2004 | 2004    | 2003 |
| STAIN<br>MATEI | LESS STEEL<br>RIALS    |                     |            |             |       |      |         |      |
| BHP Bi         | illiton attributable p | roduction and sales | unless oth | erwise stat | ed.   |      |         |      |
| ('000 to       | nnes)                  |                     |            |             |       |      |         |      |
| NICKE          | <b>L</b>               |                     |            |             |       |      |         |      |
| CMSA,          | Colombia               |                     |            |             |       |      |         |      |
|                | Production             | 12.2                | 12.4       | 12.2        | 12.5  | 12.0 | 49.1    | 46.9 |
|                | Sales                  | 13.5                | 11.1       | 13.1        | 11.2  | 12.8 | 48.2    | 47.1 |
| Yabulu.        | . Australia            |                     |            |             |       |      |         |      |
|                | Production             |                     |            |             |       |      |         |      |
|                |                        |                     |            |             |       |      |         |      |

|         | Nickel  |   | 8.8 | 8.2 | 7.8 | 8.7 | 7.9 |  | 32.6  | 31.2 |
|---------|---|---|-----|-----|-----|-----|-----|--|-------|------|
|         | Cobalt  |   | 0.5 | 0.4 | 0.5 | 0.5 | 0.5 |  | 1.9   | 1.9  |
|         | Sales   | † |     |     |     |     |     |  |       |      |
|         | Nickel  |   | 9.5 | 7.8 | 8.4 | 8.0 | 7.9 |  | 32.1  | 33.0 |
|         | Cobalt  |   | 0.5 | 0.4 | 0.5 | 0.5 | 0.4 |  | 1.8   | 2.0  |
|         |   |   |     |     |     |     |     |  |       |      |
| FERRO   | CHROME  |   |     |     |     |     |     |  |       |      |
| South A | <u>Africa</u>   |   |     |     |     |     |     |  |       |      |
|         | Saleable production (a)   |   | 259 | 227 | 269 | 266 | 264 |  | 1,026 | 990  |
|         | (a) Shown on 100% basis, BHP Billiton interest in saleable production is 60%. |   |     |     |     |     |     |  |       |      |
|         |   |   |     |     |     |     |     |  |       |      |

BHP Billiton Limited ABN 49 004 028 077

BHP Billiton Plc Registration number 3196209

Registered in Australia

Registered Office: Level 27, 180 Lonsdale Street Melbourne Victoria 3000

Telephone +61 1300 554 757 Facsimile +61 3 9609 3015

Registered in England and Wales

Registered Office: Neathouse Place London SW1V 1BH United

Kingdom

Telephone +44 20 7802 4000 Facsimile +44 20 7802 4111

The BHP Billiton Group is headquartered in Australia

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#### **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

**BHP BILLITON** 

Plc

/s/ KAREN WOOD

Karen Wood Title: Company Secretary

Date:

28 July 2004