BHP BILLITON PLC Form 6-K April 28, 2006

UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

Form 6

-K

REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13a-16 OR 15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934

April

26, 2006

BHP Billiton Plc

(Translation of registrant's name into English)

Neathouse Place London SW1V 1BH United Kingdom

(Address of principal executive office)

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

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): []

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): []

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 [x] No

If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): __n/a_

26 April 2006 Number 08/06

BHP BILLITON PRODUCTION REPORT FOR THE QUARTER ENDED 31 MARCH 2006

BHP Billiton today released its production report for the quarter ended 31 March 2006. Throughout this report, unless otherwise stated, production volumes refer to BHP Billiton share.

- Record year to date production of nickel, copper, natural gas and aluminium was achieved, up 122%, 25%, 6% and 1% respectively.
- Record year to date production was achieved at Hillside (South Africa), Escondida (Chile) and Cerrejon Coal (Colombia).
- Quarterly production records were achieved at Cerrejon Coal, and for oil at Angostura (Trinidad & Tobago) and gas at Zamzama (Pakistan).
- Petroleum, iron ore and nickel operations based in Western Australia were disrupted by cyclone activity and continuing wet weather. Ingwe (South Africa) was also impacted by higher than average rainfall.

	MAR	MAR	MAR YTD 06	MAR Q06	MAR Q06
2006	2006	VS	VS	vs	
PETROLEUM	YTD	QTR	MAR YTD 05	MAR Q05	DEC Q05
Crude Oil & Condensate ('000 bbl)	34,320	10,886	-7%	-12%	-3%
Natural Gas (bcf)	261.85	77.85	6%	-5%	-10%
Total Petroleum Products (million boe)	85.32	26.01	-1%	-9%	-7%

Total Petroleum Products

- Total production for the year to date March 2006 of 85.3 million barrels of oil equivalent was in line with the nine months to March 2005.

March 2006 quarterly production was lower than the comparative periods primarily as a result of lost production from the Typhoon/Boris facility (USA) due to hurricane damage sustained in the September 2005 quarter, natural field decline and lower gas demand at Bass Strait (Australia), well and weather related downtime in North West Shelf and Griffin (both Australia) and the sale of our interest in Laminaria (Australia) in January 2005. This was partly offset by increased production from Angostura (Trinidad & Tobago) and Mad Dog (USA), all commissioned in January 2005, and ROD (Algeria), commissioned in October 2004.

Crude Oil and Condensate - March 2006 year to date and quarterly production was lower than the March 2005 comparative periods. Lost production from the Typhoon/Boris facility, well and weather related downtime at North West Shelf and Griffin, natural field decline at Bass Strait, and the sale of Laminaria all had a negative impact on production. This was partially offset by ramp up of production at ROD, Mad Dog and Angostura.

Natural Gas

- Record production for the nine months to March 2006 was primarily due to the commissioning of Minerva in January 2005.

March 2006 quarterly production was lower than the March 2005 quarter reflecting lower demand for Bass Strait and Minerva gas and lost production from the Typhoon/Boris facility.

Production for the March 2006 quarter was lower than the December 2005 quarter as a result of weather related downtime at North West Shelf and equipment downtime at Liverpool Bay (UK), in addition to lower demand for Bass Strait and Minerva gas.

	MAR
	MAR
	MAR YTD 06
	MAR Q06
	MAR Q06
	2006
	2006
	vs
	vs
	VS
ALUMINIUM	
	YTD
	QTR
	MAR YTD 05
	MAR Q05
	DEC Q05
Alumina ('000 tonnes)	
	3,115
	1,075
	0%
	-2%
	6%

Aluminium ('000 tonnes)

1,018
340
1%
2%
-1%
Alumina
- Production on a year to date basis was in line with the comparative period. March 2006 quarterly production increased compared to the December 2005 quarter primarily as a result of Worsley recovering from gas supply curtailments in the previous quarter.
Aluminium
- Production for the nine months and quarter ended March 2006 was in line with all comparative periods.
MAR
MAR
MAR YTD 06
MAR Q06
MAR Q06
2006
2006
VS
VS
VS
BASE METALS

YTD

QTR

MAR YTD 05

	MAR Q05
	DEC Q05
Copper ('000 tonnes)	
	956.4
	319.1
	25%
	28%
	-3%
Silver ('000 ounces)	
	36,883
	11,655
	-3%
	-17%
	-16%
Lead (tonnes)	
	210,814
	68,754
	-3%
	-15%
	-11%
Zinc (tonnes)	
	81,494
	28,419
	6%
	-12%
	19%
Uranium Oxide Concentrate (tonnes)	
	3,071

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913
n/a
n/a
-15%
Copper
- Production for the nine months ended March 2006 was a record 956,400 tonnes, 25% higher than the March 2005 comparative period, reflecting year to date record performance at Escondida (Chile) and inclusion of a full nine months of production from Olympic Dam (Australia).
March 2006 quarterly production was marginally lower than the December 2005 quarter as a result of lower head grade and throughput at Olympic Dam and Escondida, partially offset by Cerro Colorado (Chile) operating at full capacity for the quarter having fully recovered from the earthquake in June 2005.
Silver
- Production was lower on a year to date basis primarily as a result of lower head grade of ore mined at Cannington (Australia) in the nine months to March 2006. March 2006 quarterly production was lower than the previous period as a result of lower head grade and increased planned maintenance activity at Cannington during the period.
Lead
- Year to date production to March 2006 decreased against all comparative periods as a result of lower head grade and increased planned maintenance activity at Cannington during the March 2006 quarter.
Zinc
- Production increased against the March 2005 year to date and December 2005 comparative periods due to higher grade at Cannington. This was partially offset by a lower proportion of zinc contained ore processed at Antamina over recent quarters resulting in a decline against the March 2005 quarter.
Uranium Oxide Concentrate

Production in the March 2006 quarter was lower than the December 2005 quarter as a result of lower grade and

MAR

MAR

MAR YTD 06

MAR Q06

throughput at Olympic Dam.

MAR Q06

1,226

	2006
	2006
	VS
	VS
	VS
CARBON STEEL MATERIALS	
	YTD
	QTR
	MAR YTD 05
	MAR Q05
	DEC Q05
Iron ore ('000 tonnes)	
	70,500
	22,499
	0%
	-5%
	-9%
Metallurgical Coal ('000 tonnes)	
	26,419
	8,460
	-5%
	-5%
	-6%
Manganese Ores ('000 tonnes)	
	3,891

-4%
-5%
-4%
Manganese Alloys ('000 tonnes)

477
173
-20%
-12%

Iron Ore

- March 2006 year to date production was in line with the comparative period.

Production decreased in the March 2006 quarter versus the March 2005 and December 2005 quarters following disruptions at Western Australian Iron Ore operations (Australia) due to cyclone activity, higher than usual rainfall in the Pilbara and maintenance work at Area C.

5%

Metallurgical Coal

- March 2006 year to date and quarterly production was lower than the March 2005 comparatives. This primarily reflects reduced production at Queensland Coal (Australia) due to the depletion of reserves at Riverside and longer than scheduled dragline outages at South Walker Creek and Saraji. This was partially offset by increased production at Goonyella and the continued ramp up of Dendrobium and Broadmeadow (all Australia), commissioned in April 2005 and August 2005 respectively.

Production for the March 2006 quarter was lower than the December 2005 quarter as a result of reduced production at Queensland Coal due to unplanned downtime at Broadmeadow, an extended longwall change at the Crinum mine and scheduled downtime at Norwich Park.

Shiploader 1 at Hay Point Coal Terminal became fully operational on 13 April following a fifteen week shutdown for repairs.

Manganese ore

- Production for the March 2006 year to date and quarter was lower than all comparative periods as a result of lower market demand.

Manganese alloys

- March 2006 year to date and quarterly production decreased compared to the March 2005 comparative periods primarily reflecting lower market demand.

March 2006 quarterly production was higher than the December 2005 quarter as full operational stability was restored following scheduled maintenance at Metalloys (South Africa) in the September 2005 quarter.

	MAR
	MAR
	MAR YTD 06
	MAR Q06
	MAR Q06
	2006
	2006
	vs
	VS
	vs
DIAMONDS & SPECIALTY PRODUCTS	
	YTD
	QTR
	MAR YTD 05
	MAR Q05
	DEC Q05
Diamonds ('000 carats)	
	1,978
	512
	-26%
	-36%
	-17%
Fertiliser ('000 tonnes)	
	720.0
	222.5

-12%

n/a n/a

Diamonds

- Carat production decreased in the nine months to March 2006 reflecting the processing of lower grade ore at Ekati (Canada).

March 2006 quarterly production was lower than the December 2005 quarter due to the impact of planned changes to the mix of ore sources being processed.

MAR YTD 05

Fertiliser

- March 2006 quarterly production was lower than the December 2005 quarter as a result of unplanned maintenance.

	MAR
	MAR
	MAR YTD 06
	MAR Q06
	MAR Q06
	2006
	2006
	vs
	VS
	vs
ENERGY COAL	
	YTD
	QTR

M	AAR Q05
Ε	DEC Q05
Energy Coal ('000 tonnes)	
	63,969
	18,672
	-1%
	-7%
	-12%
Energy Coal	
- Production for the year to date March 2006 was in line	e with the nine months ended March 2005.

Production for the March 2006 quarter was lower than the comparative periods mainly as a result of significantly higher than average rainfall at Ingwe (South Africa) and a planned outage for a longwall move at San Juan Coal

YTD

	MAR
	MAR
	MAR YTD 06
	MAR Q06
	MAR Q06
	2006
	2006
	vs
	VS
	VS
STAINLESS STEEL MATERIALS	

(USA).

QTR

MAR YTD 05

MAR Q05

DEC Q05

Nickel ('000 tonnes)

133.3

40.2

122%

93%

-18%

Nickel

- Record production for the year to date March 2006 primarily reflects inclusion of a full nine months of production from Nickel West (Australia).

Production for the March 2006 quarter was lower than the December 2005 quarter due to disruption of the Nickel West operations primarily as a result of cyclone activity and continued wet weather. This was partly offset by increased production at Yabulu (Australia) due to fewer expansion related activities.

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

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BHP BILLITON PRODUCTION S	UMMARY									
		QUARTER EN		IDED		YEAR TO DATE		% CHANGE		
								MAR YTD 06	MAR Q06	MAR Q06
		MAR	DEC	MAR		MAR	MAR	vs	vs	vs
		2005	2005	2006		2006	2005	MAR YTD 05	MAR Q05	DEC Q05
PETROLEUM										
Crude oil & condensate	('000 bbl)	12,345	11,200	10,886		34,320	36,901	-7%	-12%	-3%
Natural gas	(bcf)	82.35	86.35	77.85		261.85	246.89	6%	-5%	-10%
LPG	('000 tonnes)	199.29	190.59	175.26		600.09	646.39	-7%	-12%	-8%
Ethane	('000 tonnes)	23.61	24.72	22.25		74.99	78.56	-5%	-6%	-10%
Total Petroleum Products	(million boe)	28.49	27.93	26.01		85.32	85.90	-1%	-9%	-7%
ALUMINIUM										
Alumina	('000 tonnes)	1,092	1,012	1,075		3,115	3,128	0%	-2%	6%
Aluminium	('000 tonnes)	332	344	340		1,018	1,009	1%	2%	-1%
BASE METALS										
Copper	('000 tonnes)	249.6	328.4	319.1		956.4	764.2	25%	28%	-3%
Lead	(tonnes)	80,899	77,187	68,754		210,814	217,318	-3%	-15%	-11%
Zinc	(tonnes)	32,388	23,928	28,419		81,494	77,156	6%	-12%	19%
Gold	(ounces)	32,152	54,700	52,095		160,461	93,531	72%	62%	-5%
Silver	('000 ounces)	14,044	13,866	11,655		36,883	38,166	-3%	-17%	-16%
Uranium oxide concentrate	(tonnes)	-	1,070	913		3,071	-	-	-	-15%

Molybdenum	(tonnes)	431	772	632		1,977	1,314		50%	47%	-18%
CARBON STEEL MATERIALS											
Iron ore	('000 tonnes)	23,762	24,610	22,499		70,500	70,728		0%	-5%	-9%
Metallurgical coal	('000 tonnes)	8,883	8,973	8,460		26,419	27,733		-5%	-5%	-6%
Manganese ores	('000 tonnes)	1,297	1,278	1,226		3,891	4,037		-4%	-5%	-4%
Manganese alloys	('000 tonnes)	197	165	173		477	599		-20%	-12%	5%
DIAMONDS AND SPECIALTY PRO											
Diamonds	('000 carats)	802	614	512		1,978	2,660		-26%	-36%	-17%
Fertiliser	('000 tonnes)	-	252.6	222.5		720.0	-		-	-	-12%
ENERGY COAL											
Energy coal	('000 tonnes)	20,079	21,287	18,672		63,969	64,713		-1%	-7%	-12%
STAINLESS STEI MATERIALS	EL										
Nickel	('000 tonnes)	20.8	49.0	40.2		133.3	60.1		122%	93%	-18%
Ferrochrome	('000 tonnes)	240	-	-		-	776		-	-	-
Throughout this repreviously reported		in italics ir	ndicate tha	at this figu	ıre h	as been ad	justed sinc	e it w	as .		

	BILLITON ATTRIB	UTABLE							
								YEAR T	O DATE
		BHP Billiton	MARCH	JUNE	SEPT	DEC	MARCH	MAR	MAR
		Interest	2005	2005	2005	2005	2006	2006	2005
PETE	ROLEUM								

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	_	_						
Production								
Crude oil & condensate	(000 bbl)	12,345	13,939	12,234	11,200	10,886	34,320	36,901
Natural gas	(bcf)	82.35	98.79	97.65	86.35	77.85	261.85	246.89
LPG	('000 tonnes)	199.29	213.71	234.24	190.59	175.26	600.09	646.39
Ethane	('000 tonnes)	23.61	22.97	28.02	24.72	22.25	74.99	78.56
Total Petroleum Products	(million boe)	28.49	33.13	31.38	27.93	26.01	85.32	85.90
ALUMINIUM								
ALUMINA								
Production ('000 tonnes)								
Worsley	86%	746	718	689	663	717	2,069	2,095
Suriname	45%	220	209	227	219	228	674	665
Alumar	36%	126	127	112	130	130	372	368
Total		1,092	1,054	1,028	1,012	1,075	3,115	3,128
ALUMINIUM								
Production ('000 tonnes)								
Hillside	100%	169	172	172	177	174	523	513
Bayside	100%	45	29	41	46	46	133	137
Alumar	46.3%	43	44	45	45	44	134	132
Valesul	45.5%	10	11	11	10	11	32	32
Mozal	47%	65	65	65	66	65	196	195
Total		332	321	334	344	340	1,018	1,009
BASE METALS (a)								
COPPER								
Payable metal in concentr tonnes)	rate ('000							
Escondida	57.5%	135.4	154.0	168.6	169.0	168.2	505.8	424.2
Antamina	33.8%	29.9	29.9	27.9	34.3	32.9	95.1	93.2
Tintaya (b)	100%	20.7	15.3	17.3	18.1	16.2	51.6	57.4
Total		186.0	199.2	213.8	221.4	217.3	652.5	574.8
Cathode ('000 tonnes)								
Escondida	57.5%	21.8	21.4	19.6	20.0	15.4	55.0	65.9

	Cerro Colorado (c)	100%	29.8	24.6	14.5	21.5	28.1	64.1	88.5
	Tintaya (b)	100%	9.6	6.4	9.7	9.9	9.1	28.7	28.0
	Pinto Valley	100%	2.4	2.1	2.2	2.1	2.1	6.4	7.0
	Olympic Dam (d)	100%	-	16.1	49.1	53.5	47.1	149.7	-
	Total		63.6	70.6	95.1	107.0	101.8	303.9	189.4
LEA	D								
Paya	ble metal in entrate (tonnes)								
	Cannington	100%	80,899	64,652	64,873	77,187	68,754	210,814	217,318
	Total		80,899	64,652	64,873	77,187	68,754	210,814	217,318
ZINO	C								
•	ble metal in entrate (tonnes)								
	Cannington	100%	15,241	12,676	14,188	18,780	20,885	53,853	40,164
	Antamina	33.8%	17,147	15,528	14,959	5,148	7,534	27,641	36,992
	Total		32,388	28,204	29,147	23,928	28,419	81,494	77,156
	Refer footnotes on page 4.								
	E METALS tinued)								
GOL									
	ble metal in entrate (ounces)								
	Escondida	57.5%	25,987	20,774	19,194	19,200	17,877	56,271	75,832
	Tintaya (b)	100%	6,165	4,066	8,048	8,200	8,032	24,280	17,699
	Olympic Dam (d) (refined gold)	100%	-	7,042	26,424	27,300	26,186	79,910	-
	Total		32,152	31,882	53,666	54,700	52,095	160,461	93,531
SILV	/ER								
	ble metal in concentra	ate ('000							
	Escondida	57.5%	650	658	795	945	714	2,454	1,893
	Antamina	33.8%	830	749	642	859	865	2,366	2,025

Tintaya (b)	100%	181	129	167	168	138	473	501
Cannington	100%	12,383	10,283	9,579	11,672	9,693	30,944	33,747
Olympic Dam (d) (refined silver)	100%	-	62	179	222	245	646	-
Total		14,044	11,881	11,362	13,866	11,655	36,883	38,166
URANIUM OXIDE CONCENTRATE								
Payable metal in concentrate (tonnes)								
Olympic Dam (d)	100%	-	415	1,088	1,070	913	3,071	-
Total		-	415	1,088	1,070	913	3,071	-
MOLYBDENUM								
Payable metal in concentrate (tonnes)								
Antamina	33.8%	431	492	573	772	632	1,977	1,314
Total		431	492	573	772	632	1,977	1,314
CARBON STEEL MATERIALS								
IRON ORE (e)								
Production ('000 tonnes)								
Mt Newman Joint Venture	85%	6,475	6,493	6,234	6,166	5,884	18,284	19,243
Goldsworthy Joint Venture	85%	1,017	1,593	1,393	1,669	1,371	4,433	3,092
Area C Joint Venture	85%	4,451	4,813	4,286	4,969	3,332	12,587	11,799
Yandi Joint Venture	85%	8,713	8,943	8,409	8,372	8,561	25,342	26,718
Jimblebar (f)	85%	1,283	1,324	1,188	1,569	1,549	4,306	4,085
Samarco	50%	1,823	1,896	1,881	1,865	1,802	5,548	5,791
Total		23,762	25,062	23,391	24,610	22,499	70,500	70,728
METALLURGICAL COAL (g)								
Production ('000 tonnes)								
BMA	50%	5,959	7,021	6,693	6,441	5,972	19,106	18,374
	80%	1,205	882	726	710	763	2,199	4,775

BHP (h)	Mitsui Coal								
Illaw	arra	100%	1,719	1,667	1,567	1,822	1,725	5,114	4,584
Tota	1		8,883	9,570	8,986	8,973	8,460	26,419	27,733
MANGAN	IESE ORES								
Saleable protonnes)	roduction ('000								
Sout	h Africa (i)	60%	606	631	566	529	532	1,627	1,877
Aust	ralia (i)	60%	691	787	821	749	694	2,264	2,160
Tota	1		1,297	1,418	1,387	1,278	1,226	3,891	4,037
Refe page	r footnotes on 4.								
CARBON MATERIA MANGAN	ALS (cont'd)								
ALLOYS									
Saleable patonnes)	roduction ('000								
Sout	h Africa (i)	60%	137	98	79	105	119	303	394
Aust	ralia (i)	60%	60	58	60	60	54	174	205
Tota	1		197	156	139	165	173	477	599
DIAMON SPECIAL' PRODUC'	ГΥ								
DIAMON	DS								
Production	('000 carats)								
Ekat	iтм	80%	802	957	852	614	512	1,978	2,660
FERTILIS									
	('000 tonnes)								
Ferti	hern Cross liser rations (j)	100%	-	73.9	244.9	252.6	222.5	720.0	-
ENERGY	COAL								
Production	('000 tonnes)								

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South Africa	100%	12,769	13,548	14,549	12,940	11,605		39,094	41,102
USA	100%	3,169	4,128	4,561	4,065	2,829		11,455	10,799
Australia	100%	2,258	2,823	2,568	2,045	1,897		6,510	7,042
Colombia	33%	1,883	2,204	2,332	2,237	2,341		6,910	5,770
Total		20,079	22,703	24,010	21,287	18,672		63,969	64,713
STAINLESS STEEL MATERIALS									
NICKEL									
Production ('000 tonnes)									
CMSA	99.8%	13.3	13.7	12.8	13.0	12.9		38.7	37.6
Yabulu	100%	7.5	8.9	6.1	5.9	7.0		19.0	22.5
Nickel West (k)	100%	-	9.2	25.2	30.1	20.3		75.6	-
Total		20.8	31.8	44.1	49.0	40.2		133.3	60.1
FERROCHROME									
Saleable production ('000 tonnes)									
South Africa (i) (l)	60%	240	178	-	-	1		-	776
			2 11						
(a) Metal production (b) Production at Tirregion.					2005 follo	owing civil	unre	est in the Es	pinar
Production recommodune 20, 2005.	enced on								
(c) Production at Ce Production	rro Colorado	was tempora	arily suspe	ended on J	une 14, 20	005 followi	ng a	n earthquak	te.
recommenced on June 30, 2005.									
(d) BHP Billiton acc 2005.	quired Olymp	ic Dam with	the acqui	sition of V	VMC. Pro	duction dat	a is	shown from	June 1,
(e) Iron ore producti	on is reported	l on a wet to	nnes basis	S.					
(f) Jimblebar produc 85%.	ction restated	on a saleable	e producti	on basis. I	3HP Billit	on interest	in sa	aleable prod	uction is
(g) Metallurgical co thermal coal.	al production	is reported o	on the bas	is of salea	ble produc	et. Producti	on fi	igures inclu	de some
(h) Shown on 100%	basis. BHP E	Billiton intere	est in sale	able produ	ection is 80)%.			
(i) Shown on 100%	basis. BHP B	illiton intere	est in salea	ble produ	ction is 60	%.			
(j) BHP Billiton acq with the acquisition		n Cross Fert	tiliser Ope	erations (fo	ormerly Q	ueensland l	Ferti	lizer Operat	tions)

(k) BHP Billiton acquire 2005.	ed Nickel West	t with the a	acquisition	of WMC.	Production	data is shown	from Jur
(l) BHP Billiton sold its	interest in San	nancor Ch	rome with	effect fror	n June 1, 200)5.	
ODUCTION AND	_	_	_	_			
IPMENT REPORT							
						YEAR TO	O DATE
	MARCH	JUNE	SEPT	DEC	MAR	MAR	MAR
	2005	2005	2005	2005	2006	2006	2005
TROLEUM							
IP Billiton attributable prod	duction unless	otherwise	stated.				
UDE OIL & CONDENSA	TE ('000 barre	1c)					
Bass Strait	3,754	3,921	3,720	3,584	3,414	10,718	12,815
Minerva (a)	21	33	34	26	18	78	21
North West Shelf -	1,305	1,431	1,370	1,405	1,263	4,038	3,909
condensate	1,505	1,731	1,370	1,403	1,203	7,030	3,707
North West Shelf -	1,535	1,571	1,149	979	751	2,879	4,282
Wanaea/Cossack							
Laminaria (b)	84	-	-	-	-	-	1,153
Griffin	403	453	436	344	204	984	1,290
Pakistan	58	49	49	54	59	162	162
Typhoon/Boris (c)	907	672	306	21	-	327	3,658
Mad Dog (a)	251	562	440	604	549	1,593	251
Other Americas (d)	160	145	123	161	68	352	521
Angostura (a)	799	997	998	1,018	1,080	3,096	799
Liverpool Bay	1,289	1,625	1,160	1,161	1,278	3,599	4,491
Bruce/Keith	290	279	254	256	209	719	732
Ohanet	589	461	483	353	389	1,225	1,579
ROD (e)	900	1,740	1,712	1,234	1,604	4,550	1,238
Total	12,345	13,939	12,234	11,200	10,886	34,320	36,901
		- , >	,== :	,= = 3	-,		
ATURAL GAS (billion cub t)	pic						
Bass Strait	20.71	31.98	35.93	21.12	18.26	75.31	83.76

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Minerva (a)	6.63	9.79	10.30	8.14	5.78	24.22	6.63
North West Shelf - Domestic	3.64	3.98	3.97	3.81	3.55	11.33	10.65
North West Shelf - LNG	20.81	22.14	21.19	23.16	21.15	65.50	60.95
Griffin	0.54	0.70	0.56	0.41	0.12	1.09	1.93
Moranbah Coal Bed Methane (f)	1.07	1.64	1.65	1.73	1.75	5.13	1.60
Illawarra Coal Bed Methane (g)	1.39	1.10	1.12	1.60	1.50	4.22	4.38
Pakistan	8.88	7.25	7.32	8.40	8.52	24.24	24.44
Typhoon/Boris (c)	1.32	0.95	0.46	0.01	-	0.47	6.17
Mad Dog (a)	0.03	0.18	0.08	0.12	0.11	0.31	0.03
Other Americas	1.76	1.88	1.89	1.00	1.78	4.67	5.80
Bruce/Keith	7.22	6.90	5.81	6.28	6.52	18.61	16.87
Liverpool Bay	8.35	10.30	7.37	10.57	8.81	26.75	23.68
Total	82.35	98.79	97.65	86.35	77.85	261.85	246.89
LPG ('000 tonnes)							
Bass Strait	108.56	128.50	143.55	108.47	99.96	351.98	382.11
North West Shelf	32.28	33.15	39.64	40.05	35.32	115.01	96.37
Bruce/Keith	17.85	16.53	13.73	15.21	8.12	37.06	43.43
Ohanet	40.60	35.53	37.32	26.86	31.86	96.04	124.48
Total	199.29	213.71	234.24	190.59	175.26	600.09	646.39
ETHANE ('000 tonnes)	23.61	22.97	28.02	24.72	22.25	74.99	78.56
TOTAL PETROLEUM PRODUCTS	28.49	33.13	31.38	27.93	26.01	85.32	85.90
(million barrels of oil equivalent) (h)							
(a) Minerva, Mad Dog	and Angostura	commence	ed product	ion in Jan	uary 2005		
(b) BHP Billiton sold it					-		
(c) Typhoon/Boris prod sustained to the Typhoo		pended in	September	r 2005 foll	owing sev	vere hurricane da	amage
platform.							
(d) BHP Billiton sold it 2006.	s interests in th	e Green C	anyon 18	and 60 fiel	ds with ef	fect from Janua	ry 16,
(e) ROD commenced p	roduction in O	ctober 200	4.				

(f) Moranbah Coal December 2004.	l Bed Me	ethane com	menced pr	oduction i	n Septemb	oer 2004 ai	nd wa	s first repo	orted in
(g) Illawarra Coal	Bed Met	thane produ	iction was	first repor	ted in Dec	ember 200	04.		
(h) Total barrels of	f oil equi	ivalent (boe	e) conversi	ons are ba	sed on the	following	;:		
6000 cf of natural boe.	gas equa	als 1 boe; 1	tonne of L	PG equals	s 11.6 boe;	1 tonne o	f etha	ne equals	4.4667

REPC	DUCTION AND SHIPM ORT							
							YEAR T	O DATE
		MARCH	JUNE	SEPT	DEC	MAR	MAR	MAR
		2005	2005	2005	2005	2006	2006	2005
ALUN	MINIUM							
BHP I	Billiton attributable prod	uction and sales ur	nless other	wise stated	l .			
('000 1	tonnes)							
ATIO	MINA							
ALUI	Production							
	Worsley,	746	718	689	663	717	2.060	2,095
	Australia	/40	/10	089	003	/1/	2,069	2,093
	Paranam, Suriname	220	209	227	219	228	674	665
	Alumar, Brazil	126	127	112	130	130	372	368
	Total	1,092	1,054	1,028	1,012	1,075	3,115	3,128
	Sales							
	Worsley, Australia	734	774	584	710	709	2,003	2,082
	Paranam, Suriname	210	221	203	249	213	665	670
	Alumar, Brazil	118	146	107	121	130	358	378
	Total (a)	1,062	1,141	894	1,080	1,052	3,026	3,130
ALUN	MINIUM							
	Production							
	Hillside, South Africa	169	172	172	177	174	523	513

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Bayside, So Africa	uth	45	29	41	46	46	133	137
Alumar, Bra	azil	43	44	45	45	44	134	132
Valesul, Bra	azil	10	11	11	10	11	32	32
Mozal, Mozambiqu	e	65	65	65	66	65	196	195
Total		332	321	334	344	340	1,018	1,009
Sales								
Hillside, So Africa	uth	153	185	168	175	162	505	497
Bayside, So Africa	uth	39	45	34	43	40	117	125
Alumar, Bra	azil	43	46	42	44	48	134	130
Valesul, Bra	azil	11	10	11	12	10	33	34
Mozal, Mozambiqu	e	62	74	54	79	58	191	190
Total		308	360	309	353	318	980	976
_		24	25	23	22	22	67	69
Tolling Agreement	(a)							
Agreement		332	385	332	375	340	1,047	1,045
(a) Equity A previously r	Alumina is conve	erted into Alu	minium un	nder a third				
(a) Equity A previously r	Alumina is convo	erted into Alu	minium un	nder a third				
(a) Equity A previously r	alumina is convergence of the co	erted into Alu	minium un	nder a third				
(a) Equity A previously r third party to	alumina is convergence of the co	erted into Alu	minium un	nder a third				iges were
(a) Equity A previously r third party to	alumina is convergence of the co	erted into Alu	minium un	nder a third			ent. These tonna	iges were
(a) Equity A previously r third party to	alumina is convergence of the co	erted into Alu	minium un	ader a third	party toll	ing agreeme	ent. These tonna	ges were
(a) Equity A previously r third party to	alumina is convergence of the co	now allocated MARCH	minium unto equity s	ales. SEPT	party toll	ing agreeme	YEAR TO	oges were D DATE MAR
(a) Equity A previously r third party to RODUCTION AN EPORT	Alumina is convergenced under rading and are r	mow allocated MARCH 2005	minium unto equity s JUNE 2005	ales. SEPT 2005	DEC 2005	MAR 2006	YEAR TO MAR 2006	D DATE MAR 2005
(a) Equity A previously rethird party to third party to the RODUCTION AN EPORT ASE METALS HP Billiton attribute	Alumina is convergenced under rading and are r	mow allocated MARCH 2005	minium unto equity s JUNE 2005	ales. SEPT 2005	DEC 2005	MAR 2006	YEAR TO MAR 2006	D DATE MAR 2005
(a) Equity A previously rethird party to third party to the RODUCTION AN EPORT ASE METALS HP Billiton attribute	Alumina is convergenced under rading and are r	mow allocated MARCH 2005	minium unto equity s JUNE 2005	ales. SEPT 2005	DEC 2005	MAR 2006	YEAR TO MAR 2006	D DATE MAR 2005
(a) Equity A previously rethird party to third party to the RODUCTION AN EPORT ASE METALS HP Billiton attributes the stated.	alumina is convergence of the co	mow allocated MARCH 2005	minium unto equity s JUNE 2005	ales. SEPT 2005	DEC 2005	MAR 2006	YEAR TO MAR 2006	D DATE MAR 2005

	Average copper grade	(%)	1.41%	1.51%	1.60%	1.58%	1.62%	1.60%	1.45%
	Production ex Mill (100%)	('000 tonnes)	241.1	277.8	304.4	304.0	302.8	911.2	763.0
	Production								
	Payable copper	('000 tonnes)	135.4	154.0	168.6	169.0	168.2	505.8	424.2
	Payable gold concentrate	(fine ounces)	25,987	20,774	19,194	19,200	17,877	56,271	75,832
	Copper cathode (EW)	('000 tonnes)	21.8	21.4	19.6	20.0	15.4	55.0	65.9
	Payable silver concentrate	('000 ounces)	650	658	795	945	714	2,454	1,893
	Sales								
	Payable copper	('000 tonnes)	137.1	146.0	169.4	160.7	184.4	514.5	425.4
	Payable gold concentrate	(fine ounces)	27,882	19,816	19,294	18,145	20,159	57,598	78,076
	Copper cathode (EW)	('000 tonnes)	18.6	26.8	19.3	19.4	16.7	55.4	64.0
	Payable silver concentrate	('000 ounces)	712	631	803	892	802	2,497	1,984
Tints	aya, Peru (a)								
11110	Material mined	('000 tonnes)	17,575	12,385	17,228	17,107	15,960	50,295	53,737
	Sulphide Ore milled	('000 tonnes)	1,560	1,086	1,546	1,734	1,523	4,803	4,745
	Average copper grade	(%)	1.56%	1.67%	1.33%	1.26%	1.26%	1.28%	1.44%
	Production								
	Payable copper	('000 tonnes)	20.7	15.3	17.3	18.1	16.2	51.6	57.4
	Payable gold concentrate	(fine ounces)	6,165	4,066	8,048	8,200	8,032	24,280	17,699
	Copper cathode (EW)	('000 tonnes)	9.6	6.4	9.7	9.9	9.1	28.7	28.0
	Payable silver concentrate	('000 ounces)	181	129	167	168	138	473	501

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Sales								
Payable coppe	er ('000 tonnes)	23.3	17.2	17.0	19.4	15.1	51.5	54.9
Payable gold concentrate	(fine ounces)	7,593	7,073	6,783	8,376	8,016	23,175	17,303
Copper cathoo (EW)	de ('000 tonnes)	9.2	8.2	10.3	9.8	8.3	28.4	27.7
Payable silver concentrate	('000 ounces)	193	160	161	207	127	495	491
(a) Production region.	at Tintaya was te	emporarily su	uspended (on May 25	, 2005 foll	owing civ	il unrest in the E	spinar
Production red June 20, 2005	commenced on .							
Cerro Colorado, Chi	<u>ile</u>							
Material mine	d ('000 tonnes)	16,856	14,805	16,696	17,107	17,926	51,729	50,788
Ore milled	('000 tonnes)	3,865	3,144	3,344	4,348	4,266	11,958	12,460
Average copp grade	er (%)	1.00%	0.83%	0.79%	0.90%	0.94%	0.88%	0.92%
Production								
Copper cathod (EW)	de ('000 tonnes)	29.8	24.6	14.5	21.5	28.1	64.1	88.5
Sales								
Copper cathoo (EW)	de ('000 tonnes)	32.5	24.8	15.0	19.7	24.4	59.1	89.6
(a) Production	at Cerro Colorad	o was tempo	orarily susp	pended on	June 14, 2	005 follow	ving an earthqua	ke.
Production red June 30, 2005	commenced on		·					
Antamina, Peru								
Material mine (100%)	d ('000 tonnes)	30,808	31,802	32,839	32,598	28,982	94,419	97,186
Sulphide ore milled (100%)	('000 tonnes)	7,072	7,557	7,367	8,349	7,549	23,265	23,168
Average head grades								

	_							
- Copper	(%)	1.41%	1.35%	1.30%	1.36%	1.48%	1.38%	1.37%
- Zinc	(%)	1.16%	1.09%	1.04%	0.51%	0.62%	0.71%	0.879
Production								
Payable copper	('000 tonnes)	29.9	29.9	27.9	34.3	32.9	95.1	93.
Payable zinc	(tonnes)	17,147	15,528	14,959	5,148	7,534	27,641	36,99
Payable silver	('000 ounces)	830	749	642	859	865	2,366	2,02
Payable molybdenum	(tonnes)	431	492	573	772	632	1,977	1,31
Sales								
Payable copper	('000 tonnes)	30.0	28.7	30.7	35.5	30.5	96.7	94.
Payable zinc	(tonnes)	18,293	15,066	13,203	7,894	9,634	30,731	36,09
Payable silver	('000 ounces)	718	769	669	813	750	2,232	1,97
Payable molybdenum	(tonnes)	592	587	538	751	697	1,986	1,05
Cannington, Australia								
Material mined	('000 tonnes)	885	880	910	887	799	2,596	2,55
Ore milled	('000 tonnes)	788	746	772	850	809	2,431	2,34
Average head grades								
- Silver	(g/t)	571	482	453	493	431	460	52
- Lead	(%)	11.9%	9.8%	9.9%	10.8%	9.8%	10.2%	10.89
- Zinc	(%)	3.5%	3.0%	3.3%	3.5%	4.0%	3.6%	3.29
Production								
Payable silver	('000 ounces)	12,383	10,283	9,579	11,672	9,693	30,944	33,74
Payable lead	(tonnes)	80,899	64,652	64,873	77,187	68,754	210,814	217,31
Payable zinc	(tonnes)	15,241	12,676	14,188	18,780	20,885	53,853	40,16
Sales								
Payable silver	('000 ounces)	13,514	12,265	9,078	11,972	9,061	30,111	31,78
Payable lead	(tonnes)	88,237	76,680	59,942	79,474	63,112	202,528	208,29

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Payable zinc	(tonnes)	18,628	13,415	10,676	16,814	17,508	44,998	39,944
Olympic Dam. Australia (a)								
Material mined (b)	('000 tonnes)	-	855	2,007	2,145	2,065	6,217	1
Ore milled	('000 tonnes)	-	933	2,345	2,430	2,343	7,118	-
Average copper grade	(%)	-	2.15%	2.26%	2.32%	2.10%	2.23%	-
Average uranium grade	kg/t	-	0.60	0.64	0.65	0.60	0.63	-
Production								
Copper cathode (ER)	('000 tonnes)	-	14.5	44.2	48.6	43.1	135.9	-
Copper cathode (EW)	('000 tonnes)	-	1.6	4.9	4.9	4.0	13.8	-
Uranium oxide concentrate	(tonnes)	-	415	1,088	1,070	913	3,071	-
Refined gold	(fine ounces)	-	7,042	26,424	27,300	26,186	79,910	-
Refined silver	('000 ounces)	-	62	179	222	245	646	-
Sales								
Copper cathode (ER)	('000 tonnes)	-	16.2	47.5	44.9	44.1	136.5	-
Copper cathode (EW)	('000 tonnes)	-	1.1	5.2	5.8	4.2	15.2	-
Uranium oxide concentrate	(tonnes)	-	391	879	1,287	992	3,158	-
Refined gold	(fine ounces)	-	10,555	21,192	26,369	27,300	74,861	-
Refined silver	('000 ounces)	-	68	144	254	178	576	-
(a) BHP Billiton a June 1, 2005.	cquired Olym	pic Dam wi	th the acqu	isition of	WMC. Pro	duction da	ata was first repo	orted from
(b) Material mined	l refers to run	of mine ore	mined and	d hoisted.				
D								
Pinto Valley, USA								

Production								
Copper cathode (EW)	('000 tonnes)	2.4	2.1	2.2	2.1	2.1	6.4	7.0
Sales								
Copper cathode (EW)	('000 tonnes)	2.8	2.3	2.3	2.6	2.6	7.5	6.1

PRODUCTION AND SHIPMENT REPORT							
						YEAR T	O DATE
	MARCH	JUNE	SEPT	DEC	MAR	MAR	MAR
	2005	2005	2005	2005	2006	2006	2005
CARBON STEEL MATERIALS							
BHP Billiton attributable proc	luction and sales	unless oth	erwise state	ed.			
('000 tonnes)							
IRON ORE (a)							
Pilbara, Australia							
Production Production							
Mt Newman Joint Venture	6,475	6,493	6,234	6,166	5,884	18,284	19,243
Goldsworthy Joint Venture	1,017	1,593	1,393	1,669	1,371	4,433	3,092
Area C Joint Venture	4,451	4,813	4,286	4,969	3,332	12,587	11,799
Yandi Joint Venture	8,713	8,943	8,409	8,372	8,561	25,342	26,718
Jimblebar (b)	1,283	1,324	1,188	1,569	1,549	4,306	4,085
Total (BHP Billiton share)	21,939	23,166	21,510	22,745	20,697	64,952	64,937
Total production (100%)	25,810	27,254	25,306	26,760	24,350	76,416	76,397
Sales							
Lump	5,757	6,849	5,879	6,483	5,276	17,638	17,234
Fines	15,909	17,052	15,702	16,357	15,547	47,606	
	21,666	23,901	21,581	22,840	20,823	65,244	

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Total (BHP Billiton share)								
Total shipments (100%)	25,489	28,119	25,389	26,871	24,498	76,7	758	75,015
(a) Iron ore production (b) Jimblebar productio	•					erest in saleab	le pr	oduction
is 85%.								
Samarco, Brazil								
Production	1,823	1,896	1,881	1,865	1,802	5,:	548	5,791
Shipments	1,768	1,728	1,900	2,155	1,532	5,5	587	5,886
METALLURGICAL COAL (a)								
Queensland, Australia								
Production								
<u>BMA</u>								
Blackwater	1,615	1,603	1,627	1,409	1,533	4,5	569	4,962
Goonyella	1,355	1,740	1,609	1,921	1,751	5,2	281	3,721
Peak Downs	842	1,322	1,250	1,186	1,095	3,5	531	3,204
Saraji	752	878	675	602	563	1,8	340	2,373
Norwich Park	664	836	759	678	550	1,9	987	2,044
Gregory Joint Venture	731	642	773	645	480	1,8	398	2,070
BMA total	5,959	7,021	6,693	6,441	5,972	19,	106	18,374
BHP Mitsui Coal (b)								
Riverside	480	43	-	-	-		-	2,341
South Walker Creek	725	839	726	710	763	2,	199	2,434
BHP Mitsui Coal total	1,205	882	726	710	763	2,	199	4,775
Queensland total	7,164	7,903	7,419	7,151	6,735	21,3	305	23,149
Shipments								
Coking coal	5,440	5,705	4,869	4,987	5,032	14,8	_	16,429
Weak coking coal	1,609	1,619	1,207	1,366	1,342	3,9	915	4,996

Thermal coal	632	815	579	403	482	1,464	1,902
Total	7,681	8,139	6,655	6,756	6,856	20,267	23,327
(a) Metallurgical coal posme thermal coal. (b) Shown on 100% ba						ion figures incl	ude
			Ì				
Illawarra, Australia							
Production	1,719	1,667	1,567	1,822	1,725	5,114	4,584
Shipments							
Coking coal	1,447	1,500	1,190	1,457	1,508	4,155	4,154
Thermal coal	93	27	383	103	313	799	319
Total	1,540	1,527	1,573	1,560	1,821	4,954	4,473
MANGANESE ORES							
South Africa							
Saleable production (a)	606	631	566	529	532	1,627	1,877
Australia							
Saleable production (a)	691	787	821	749	694	2,264	2,160
MANGANESE ALLOYS							
South Africa							
Saleable production (a)	137	98	79	105	119	303	394
Australia							
Saleable production (a)	60	58	60	60	54	174	205
(a) Shown on 100% ba	sis. BHP Billiton	interest in	saleable p	production i	is 60%.		
PRODUCTION AND SHIPM			Î				
REPORT						YEAR TO	O DATE

			MARCH	JUNE	SEPT	DEC	MAR	MAR	MAR				
			2005	2005	2005	2005	2006	2006	2005				
	ONDS AND SPE DUCTS	CIALTY											
BHP	Billiton attributable	e production a	and sales unl	ess otherw	ise stated.								
DIAM	IONDS												
	TM , Canada												
	Ore Processed (100%)	('000 tonnes)	1,101	1,216	1,158	962	995	3,115	3,379				
	Production	('000 carats)	802	957	852	614	512	1,978	2,660				
FERT	TILISER												
South	ern Cross Fertilise	r Operations,	Australia (a)										
	Production (b)	('000 tonnes)	-	73.9	244.9	252.6	222.5	720.0	_				
	Sales (b)	('000 tonnes)	-	105.9	175.5	221.2	200.4	597.1	_				
		P Billiton acquired Southern Cross Fertiliser Operations (formerly Queensland Fertilizer Operations) acquisition of WMC. Production data was first reported from June 1, 2005.											
	(b) Includes diammonium phosphate and monoammonium phosphate.												
		_			_								

PRODUC REPORT	RODUCTION AND SHIPMENT SEPORT								
								YEAR T	O DATE
			MARCH	JUNE	SEPT	DEC	MAR	MAR	MAR
			2005	2005	2005	2005	2006	2006	2005
ENERGY	COAL								
BHP Bill	iton attributable produ	ection and	sales unles	s otherwise	e stated.				
('000 toni	nes)								
Ingwe, So	outh Africa								
	Production		12,769	13,548	14,549	12,940	11,605	39,094	41,102
	Sales								
	Export		5,082	5,094	5,436	6,273	5,658	17,367	15,383

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	Local utility		7,069	7,560	8,013	3 7,25	7,3	28	22,591	23,721
	Inland		353	186	309	9 26	58 20	03	780	1,044
	Total		12,504	12,840	13,758	3 13,79	13,1	89	40,738	40,148
New Me	exico, USA							\top		
	Production									
	Navajo Coal		2,008	2,389	2,238	3 2,25	2,30	05	6,795	5,856
	San Juan Coal		1,161	1,739	2,323	3 1,81	.3 5:	24	4,660	4,943
	Total		3,169	4,128	4,561	4,06	55 2,83	29	11,455	10,799
	Sales - local utility		3,447	3,319	3,769	3,62	28 3,5	53	10,950	11,083
Hunter \	Valley, Australia									
	Production		2,258	2,823	2,568	3 2,04	5 1,8	97	6,510	7,042
	Sales									
	Export		1,866	1,746	1,570	1,31	2 1,2	67	4,149	4,507
	Inland		872	1,186	983	3 79	03 6	43	2,419	2,687
	Total		2,738	2,932	2,553	3 2,10	1,9	10	6,568	7,194
Cerrejor	n Coal, Colombia									
	Production		1,883	2,204	2,332	2,23	2,3	41	6,910	5,770
	Sales - export		1,927	2,338	2,170	2,08	2,1	16	6,373	6,047
PRODU REPOR	ICTION AND SHIPMENT T									
									YEAR T	O DATE
			MARCH	JUNE	SEPT	DEC	MAR		MAR	MAR
			2005	2005	2005	2005	2006		2006	2005
STAINI MATER	LESS STEEL RIALS									
BHP Bi	lliton attributable production	n and	l sales unle	ss otherwis	se stated.			•	•	
('000 toı	nnes)									
NICKE	L									
	Colombia	一								
	Production		13.3	13.7	12.8	13.0	12.9		38.7	37.6
	Sales		13.4	12.8	11.1	14.2	12.4		37.7	37.3

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Yabulu, Australia								
Production								
Nickel metal		7.5	8.9	6.1	5.9	7.0	19.0	22.5
Cobalt		0.5	0.4	0.3	0.2	0.3	0.8	1.4
Sales								
Nickel metal		7.7	8.3	6.3	6.6	6.9	19.8	23.2
Cobalt		0.3	0.4	0.4	0.3	0.4	1.1	1.2
Nickel West, Australia (a)								
Production								
Nickel contained i matte	n finished	-	3.3	9.7	13.9	5.2	28.8	-
Nickel metal		-	5.9	15.5	16.2	15.1	46.8	-
Nickel production		-	9.2	25.2	30.1	20.3	75.6	-
Sales								
Nickel contained i matte	n finished	-	3.5	7.6	14.3	8.8	30.7	-
Nickel metal		-	4.7	15.9	15.5	16.6	48.0	-
Nickel sales		-	8.2	23.5	29.8	25.4	78.7	_
(a) BHP Billiton a from June 1, 2005		el West with	h the acqu	isition of V	WMC. Pro	oduction d	lata was first repo	orted
FERROCHROME								
South Africa (a)								
Saleable production (b)		240	178	-	-	-	-	776
(a) BHP Billiton so (b) Shown on 100°)5.	

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

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

Date: 26 April 2006 By: Karen Wood

Name: Karen Wood

Title: Company Secretary