BHP BILLITON LTD Form 6-K February 20, 2004

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 29 January 2004

BHP Billiton Limited

ABN 49 004 028 077

600 Bourke Street

Melbourne Victoria 3000

Australia

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	
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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

	11	es			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 29 January 2004

Number 05/04

BHP BILLITON PRODUCTION REPORT FOR THE QUARTER ENDED 31 DECEMBER 2003

BHP Billiton today released its production report for the quarter ended 31 December 2003.

- Record quarterly Western Australian Iron Ore production of 23.0 million tonnes and record quarterly despatches of 22.5 million tonnes (100 per cent basis).
- Record quarterly Aluminium production resulting from early commissioning of the Mozal 2 (Mozambique) and Hillside 3 (South Africa) expansions.
- Record quarterly production of Ekati(TM) Diamonds (Canada).
- First production from Ohanet wet gas development in Algeria.

• Total Petroleum Products -

Total production for the December 2003 quarter was 30.2 million barrels of oil equivalent, one per cent higher than the December 2002 quarter and six per cent lower than the September 2003 quarter. Total production for the second half of calendar year 2003 was 6.3 per cent higher than the first half, as the predicted decline in some of our legacy oil assets was more than offset by increased gas production and production from new assets.

- ♦ Oil and Condensate Production for the December 2003 quarter was 14.9 million barrels, nine per cent lower than the 16.4 million barrels produced in the December 2002 quarter. This was mainly due to natural field decline in Laminaria (Australia), Griffin (Australia), Bass Strait (Australia) and Liverpool Bay (UK), along with a scheduled maintenance shut down at North West Shelf (Australia) and maintenance shut downs at Bruce (UK). This was partly offset by new production from Ohanet in October 2003, Boris North (USA) in September 2003 and Boris South (USA) in February 2003. Production was four per cent lower than the 15.5 million barrels produced in the September 2003 quarter, reflecting natural field decline across the portfolio and the shut downs at North West Shelf and Bruce. This was partly offset by the new production from Ohanet and Boris North.
- ◆ Natural Gas Production for the December 2003 quarter was 77.6 billion cubic feet, 12 per cent higher than the 69.4 billion cubic feet produced in the December 2002 quarter. This was due to the commissioning of Zamzama Phase 1 (Pakistan), Boris South and Boris North, and increased demand from Bass Strait due to unseasonably cool weather conditions. These factors were partly offset by maintenance shut downs at Bruce. Production for the quarter was nine per cent lower than the 85.2 billion cubic feet produced in the September 2003 quarter due to seasonally driven demand for Bass Strait natural gas and a scheduled shut down at North West Shelf. This was partly offset by higher production at Liverpool Bay due to winter demand.

• Alumina -

Production for the December 2003 quarter was 1.1 million tonnes, five per cent higher than the December 2002 quarter, due to power disruptions at Worsley (Australia) and Paranam (Suriname) last year. Production was in line with the September 2003 quarter.

• Aluminium

- Production for the December 2003 quarter was a record 308,000 tonnes, 16 per cent higher than the December 2002 quarter, and nine per cent higher than the September 2003 quarter. The increase mainly reflects the ramp up of production from the Mozal 2 and Hillside 3 expansions, which reached full commissioning in August 2003 and December 2003, respectively. This was partly offset by lower production at Alumar (Brazil) following an electrical outage in July 2003. Sales were 14 per cent lower than the September 2003 quarter due to timing of shipments.

• Copper -

Production for the December 2003 quarter of 226,800 tonnes was in line with the December 2002 quarter, reflecting resumed sulphide mining operations at Tintaya (Peru) in August 2003, offset by sale of the Group's interest in the Alumbrera (Argentina) mine in April 2003 and lower production at Antamina (Peru) while access to ore is restricted to the flanks of the deposit. Production was six per cent higher than the September 2003 quarter, mainly a result of resumed sulphide operations at Tintaya.

In October 2003, BHP Billiton announced that Escondida would return to its normal mine plan and production profile commencing January 2004. In preparing for the return to the normal plan, Escondida has experienced difficulty in achieving the expected water recovery rates from the new tailings dam constructed during the Phase IV expansion. Escondida has identified the associated technical issues related to the water recovery rates and will begin to implement a solution. During this process, it is expected that the concentrators at Escondida will operate between 5 and 10 per cent below full rated throughput capacity.

• Iron Ore -

A new quarterly production record of 23.0 million tonnes (100 per cent basis) was set at Western Australia during the December 2003 quarter, 20 per cent higher than the December 2002 quarter, and five per cent higher than the September 2003 quarter. The increased production is in response to ongoing strong customer demand in all Asian markets, particularly China. A quarterly despatch record of 22.5 million tonnes (100% basis) was also set in Western Australia during the December 2003 quarter. Total iron ore production for the December 2003 quarter was 21.7 million tonnes (BHP Billiton share), 18 and four per cent higher than the December 2002 and September 2003 quarters, respectively.

• Metallurgical Coal -

Production for the December 2003 quarter of 8.4 million tonnes was in line with the December 2002 quarter, reflecting strong customer demand at Queensland Coal (Australia), offset by decreased production at Illawarra Coal (Australia), resulting from the closure of Tower colliery in December 2002 and adverse mining conditions at the West Cliff colliery. Production was seven per cent lower than the September 2003 quarter, due to the scheduling of plant maintenance at Queensland Coal, and the adverse mining conditions at West Cliff colliery. Shipments from Queensland Coal were nine per cent higher than the September 2003 quarter and 25 per cent higher than the December 2002 quarter, reflecting strong customer demand and increased sales to China.

• Manganese alloys -

Production for the December 2003 quarter of 183,000 tonnes was 24 per cent higher than the September 2003 quarter following resumption of normal operations at the Metalloys silicomanganese plant (South Africa) in September 2003.

• Hot briquetted iron -

Production for the December 2003 quarter of 527,000 tonnes was 27 per cent higher than the December 2002 quarter, reflecting strong customer demand and continued ramp up of the Boodarie(TM) Iron plant.

• Ekati(TM) Diamonds -

Production of 1.7 million carats was 59 per cent higher than the December 2002 quarter and 10 per cent higher than the September 2003 quarter. This increase reflects the processing of a pocket of high grade material from the Koala pit which was completed in December 2003, along with sustained benefits from the processing plant de-bottlenecking program.

• Energy Coal - Production for the December 2003 quarter was 20.0 million tonnes, three per cent lower than the December 2002 quarter and six per cent lower than the September 2003 quarter. The decrease compared with the September 2003 quarter mainly reflects lower production at New Mexico Coal (USA) Navajo mine in anticipation of a planned major outage at a customer's power plant and longwall move at San Juan underground, along with lower production at Cerrejon Coal (Colombia) mainly due to adverse weather conditions during the month of December 2003. These factors were partly offset by higher production at

Hunter Valley (Australia) reflecting the ramp up of Mount Arthur North.

Nickel

- Production for the quarter of 20,000 tonnes was three per cent higher than the December 2002 quarter, mainly reflecting benefits of processing enhancements arising from operating excellence initiatives at both Cerro Matoso (Colombia) and Yabulu (Australia). Production was three per cent lower than the September 2003 quarter, due to the impact of adverse weather conditions during the month of December at Cerro Matoso, and scheduled maintenance at Yabulu.

• Ferrochrome

- Production of 269,000 tonnes for the quarter was 17 per cent higher than the December 2002 quarter driven by the restart of idle furnaces in the March 2003 quarter. Production was 19 per cent higher than the September 2003 quarter, when maintenance shut downs were scheduled to coincide with the high winter electricity tariff period in South Africa.

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

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	BILLITON PRODI MARY	UCTION								
			QUAI	RTER EN	IDED	HALF ENI		%	CHANG	GE
								DEC Q03	DEC Q03	YTD 03
			DEC	SEPT	DEC	DEC	DEC	vs	vs	vs
			2002	2003	2003	2003	2002	DEC Q02	SEPT Q03	YTD 02
PETE	ROLEUM									
	Crude oil & condensate	('000 bbl)	16,398	15,512	14,877	30,389	34,948	-9%	-4%	-13%

Natural gas	(bcf)	69.41	85.19	77.57	162.76	141.27	12%	-9%	15%
LPG	('000 tonnes)	167.97	199.33	200.51	399.84	376.93	19%	1%	6%
Ethane	('000 tonnes)	19.91	27.32	25.25	52.57	47.58	27%	-8%	10%
Total Petroleum Products	(million boe)	30.0	32.1	30.2	62.4	63.1	1%	-6%	-1%
ALUMINIUM									
Alumina	('000 tonnes)	998	1,053	1,050	2,103	2,029	5%	0%	4%
Aluminium	('000 tonnes)	266	282	308	590	534	16%	9%	10%
BASE METALS									
Copper	('000 tonnes)	225.6	214.5	226.8	441.3	410.1	1%	6%	8%
Lead	(tonnes)	58,345	59,364	55,211	114,575	121,588	-5%	-7%	-6%
Zinc	(tonnes)	44,115	49,094	45,912	95,006	92,657	4%	-6%	3%
Gold	(ounces)	69,175	29,170	32,085	61,255	124,328	-54%	10%	-51%
Silver	('000 ounces)	9,870	10,596	9,980	20,576	21,130	1%	-6%	-3%
Molybdenum	(tonnes)	365	325	290	615	678	-20%	-11%	-9%
CARBON STEEL MATERIALS									
Iron ore	('000 tonnes)	18,447	20,922	21,728	42,650	37,075	18%	4%	15%
Metallurgical coal	('000 tonnes)	8,390	9,099	8,445	17,544	17,040	1%	-7%	3%
Manganese ores	('000 tonnes)	1,059	1,153	1,199	2,352	2,154	13%	4%	9%
Manganese alloys	('000 tonnes)	190	147	183	330	365	-4%	24%	-10%
Hot briquetted iron	('000 tonnes)	414	496	527	1,023	747	27%	6%	37%
DIAMONDS AND SPEC PRODUCTS	CIALTY								
Diamonds	('000 carats)	1,071	1,552	1,704	3,256	2,025	59%	10%	61%
ENERGY COAL									

Energy coal	('000 tonnes)	20,648	21,156	19,978		41,134	39,977	-3%	-6%	3%
NLESS STEEL ERIALS										
Nickel	('000 tonnes)	19.4	20.6	20.0		40.6	38.5	3%	-3%	5%
Ferrochrome	('000 tonnes)	230	227	269		496	468	17%	19%	6%
ighout this report figures.	gures in ital	ics indicat	te adjustm	nents mad	le sir	nce the figu	ire was			

							I		
BHP BILLITON ATTRIBUTABLE									
PRODUCTION									
			QUAI	RTER END	DED			HALF ENI	
	BHP Billiton	DEC	MARCH	JUNE	SEPT	DEC		DEC	DEC
	Interest	2002	2003	2003	2003	2003		2003	2002
PETROLEUM									
Production									
Crude oil & condensate	(000 bbl)	16,398	15,310	15,635	15,512	14,877		30,389	34,948
Natural gas	(bcf)	69.41	66.99	72.91	85.19	77.57		162.76	141.27
LPG	('000 tonnes)	167.97	160.62	205.57	199.33	200.51		399.84	376.93
Ethane	('000 tonnes)	19.91	22.35	24.97	27.32	25.25		52.57	47.58
Total Petroleum Products	(million boe)	30.0	28.4	30.3	32.1	30.2		62.4	63.1
ALUMINIUM									
ALUMINA									
Production ('000 tonnes)									
Worsley	86%	662	658	724	699	700		1,399	1,360
Suriname	45%	213	222	223	227	230		457	434
Alumar	36%	123	123	113	127	120		247	235

Total		998	1,003	1,060	1,053	1,050	2,103	2,029
ALUMINIUM								
Production ('000 tonnes)								
Hillside	100%	134	133	132	135	151	286	269
Bayside	100%	45	48	46	47	46	93	91
Alumar	46.3%	44	45	45	31	36	67	88
Valesul	45.5%	11	10	11	11	11	22	22
Mozal	47%	32	31	39	58	64	122	64
Total		266	267	273	282	308	590	534
DAGE METAL C ()								
BASE METALS (a) COPPER								
Payable metal in concertonnes)	ntrate ('000							
Escondida (b)	57.5%	105.6	118.5	126.6	115.9	109.1	225.0	174.0
Tintaya (c)	100%	-	-	-	-	15.0	15.0	-
Antamina	33.8%	26.4	23.6	21.2	16.9	20.5	37.4	52.1
Alumbrera (d)	25%	13.4	9.9	-	-	-	-	24.5
Highland Valley Copper (e)	33.6%	14.3	13.2	13.8	14.1	14.2	28.3	29.2
Selbaie (f)	100%	2.1	1.7	1.8	1.6	1.8	3.4	4.9
Total		161.8	166.9	163.4	148.5	160.6	309.1	284.7
Cathode ('000 tonnes)								
Escondida	57.5%	19.1	20.4	21.1	21.4	21.8	43.2	37.0
Cerro Colorado	100%	33.1	32.5	33.0	33.1	33.0	66.1	65.6
Tintaya (c)	100%	8.9	9.0	9.1	9.0	9.0	18.0	17.3
Pinto Valley	100%	2.7	2.5	2.6	2.5	2.4	4.9	5.5
Total		63.8	64.4	65.8	66.0	66.2	132.2	125.4
LEAD		+						
Payable metal in concertionnes)	ntrate							
Cannington	100%	57,651	58,711	59,389	59,364	55,211	114,575	119,327
Pering (g)	100%	694	354	-	-	_	-	2,261
Total		58,345	59,065	59,389	59,364	55,211	114,575	121,588

ZIN	C								
Paya (toni	able metal in conce	ntate							
	Cannington	100%	14,721	15,480	18,479	14,850	11,692	26,542	29,903
	Antamina	33.8%	15,424	20,519	28,553	27,933	27,026	54,959	33,613
	Selbaie (f)	100%	6,540	6,421	7,364	6,311	7,194	13,505	16,380
	Pering (g)	100%	7,430	4,335	-	-	-	-	12,761
	Total		44,115	46,755	54,396	49,094	45,912	95,006	92,657
	Refer footnotes on page 4.								
	SE METALS tinued)								
GOI	LD								
Paya (oun	able metal in conce (ces)	ntrate							
	Escondida (b)	57.5%	15,936	17,458	20,664	25,016	24,833	49,849	26,010
	Tintaya (c)	100%	-	-	-	-	2,658	2,658	-
	Alumbrera (d)	25%	46,940	35,084	-	-	-	-	86,219
	Selbaie (f)	100%	5,069	4,146	4,081	3,129	3,428	6,557	9,555
	Highland Valley Copper (e)	33.6%	1,230	1,114	1,007	1,025	1,166	2,191	2,544
	Total		69,175	57,802	25,752	29,170	32,085	61,255	124,328
SILV	VER								
Paya ounc	able metal in conceces)	ntrate ('000							
	Cannington	100%	8,326	8,773	8,161	9,177	8,287	17,464	17,938
	Escondida	57.5%	387	471	538	561	550	1,111	691
	Antamina	33.8%	557	617	517	435	494	929	1,093
	Tintaya (c)	100.0%	-	-	-	-	170	170	-
	Alumbrera (d)	25.0%	72	75	-	-	-	-	125
	Highland Valley Copper (e)	33.6%	159	140	143	160	163	323	321
	Selbaie (f)	100%	369	279	284	263	316	579	962
	Total		9,870	10,355	9,643	10,596	9,980	20,576	21,130

MOLYBDENUM								
Payable metal in conce (tonnes)	ntrate							
Antamina	33.8%	115	113	21	25	20	45	208
Highland Valley Copper (e)	33.6%	250	260	280	300	270	570	470
Total		365	373	301	325	290	615	678
CARRON STEEL								
CARBON STEEL MATERIALS								
IRON ORE (h)								
Production ('000 tonnes)								
Mt Newman Joint Venture	85%	5,287	4,964	6,221	6,639	6,707	13,346	10,773
Goldsworthy Joint Venture (i)	85%	1,808	1,497	1,497	1,633	1,477	3,110	3,699
Area C Joint Venture (j)	85%	-	-	19	341	1,048	1,389	-
Yandi Joint Venture	85%	8,187	7,452	8,353	8,679	9,005	17,684	15,983
Jimblebar	100%	1,186	1,371	1,428	1,622	1,520	3,142	2,619
Samarco	50%	1,979	1,953	1,902	2,008	1,971	3,979	4,001
Total		18,447	17,237	19,420	20,922	21,728	42,650	37,075
METALLURGICAL COAL (k)								
Production ('000 tonnes)								
BMA	50%	5,032	5,838	5,769	5,591	5,395	10,986	9,684
BHP Mitsui Coal (l)	80%	1,472	1,200	2,033	1,926	1,591	3,517	3,335
Illawarra	100%	1,886	1,518	1,224	1,582	1,459	3,041	4,021
Total		8,390	8,556	9,026	9,099	8,445	17,544	17,040
MANGANESE ORES								
Saleable production ('000 tonnes)								

South Africa (m)	60%	560	534	574	600	651	1,251	1,141
Australia (m)	60%	499	356	484	553	548	1,101	1,013
Total		1,059	890	1,058	1,153	1,199	2,352	2,154
MANGANESE ALLOYS								
Saleable production ('000 tonnes)								
South Africa (m)	60%	125	117	137	93	122	215	249
Australia (m)	60%	65	60	58	54	61	115	116
Total		190	177	195	147	183	330	365
Refer footnotes on page 4.								
CARBON STEEL MA (cont'd)	TERIALS							
HOT BRIQUETTED IRON								
Production ('000 tonnes)								
Boodarie™ Iron	100%	414	465	458	496	527	1,023	747
DIAMONDS AND SP PRODUCTS	ECIALTY							
DIAMONDS								
Production ('000 carats)								
Ekati TM	80%	1,071	1,015	1,300	1,552	1,704	3,256	2,025
ENERGY COAL								
Production ('000 tonnes)								
South Africa	100%	13,333	13,256	13,812	13,782	13,472	27,254	27,171
USA (n)	100%	4,339	3,147	3,877	3,582	2,829	6,411	7,139
Australia	100%	1,234	1,922	2,041	1,756	2,054	3,810	2,478
Indonesia (o)	80%	29	28	-	-	-	-	245

	Colombia	33%	1,713	1,382	2,261	2,036	1,623	3,659	2,944
	Total		20,648	19,735	21,991	21,156	19,978	41,134	39,977
	INLESS STEEL TERIALS								
VICI	KEL								
rod onne	uction ('000 es)								
	CMSA	99.8%	11.9	11.1	12.2	12.4	12.2	24.6	23.6
	Yabulu	100%	7.5	7.5	8.8	8.2	7.8	16.0	14.9
	Total		19.4	18.6	21.0	20.6	20.0	40.6	38.5
ER	ROCHROME								
	able production tonnes)								
	South Africa (m)	60%	230	263	259	227	269	496	468
	(a) Metal product	ion is reported	d on the bas	is of payabl	e metal.				
	(b) The Escondid 2002.	a Phase IV ex	pansion wa	s commissio	oned in Oct	ober			
	(c) Sulphide prod market conditions		aya was ten	nporarily rec	luced in Jai	nuary 2002	due to wea	nk	
	Sulphide mining	operations rec	ommenced	during Aug	ust 2003.				
	(d) BHP Billiton closure in June 20		e sale of its	interest in A	Alumbrera i	n March 20	003. The sal	le transaction re	eached
	(e) BHP Billiton expected to close		st in Highla	nd Valley C	opper with	effect from	1 January 3	, 2004. The sale	is
	of February 2004.								
	(f) Production at a expected to cease		ected to cea	se in Februa	ary 2004, ir	n accordanc	e with min	e plan. Shipmer	nts are
	in May 2004.								
	(g) Production ce	ased at Pering	g, ahead of r	nine closure	, in Februa	ry 2003.			
	(h) Iron ore produbasis.	iction is repor	ted on a we	t tonnes					
	(i) Includes bulk s 2003.	sample produc	ction from A	Area C prior	to May				

(1x) Co. a1 a			af aal1-1	maduat D	J 4:			
(k) Coal production is include some thermal	•	basis	of saleable p	oroduct. Pro	duction figu	res		
(l) Shown on 100% ba	asis before 20% o	outsio	de equity inte	erest.				
(m) Shown on 100% t 60%.	oasis. BHP Billite	on in	terest in salea	able product	tion is			
(n) Includes production October 2002.	on from longwall	oper	rations at San	Juan which	commence	d in		
(o) Production shown production.	on 86.5% basis a	after	allowing for	Indonesian	state owned	corporatio	on's 13.5% s	hare of
Mining operations at 1 2002.	Petangis ceased i	n Oc	tober					
RODUCTION AND SHII	PMENT							
EPORT	IVILIVI							
			QUAF	RTER ENDI	ED			YEAR DED
	DEC	7	MARCH	JUNE	SEPT	DEC	DEC	DEC
	• • • •		2002	2002	2003	2003	2003	2002
	2002	2	2003	2003	2003	2003	2003	
ETROLEUM	2002	2	2003	2003	2003	2003	2003	
				2003	2003	2003	2003	
HP Billiton attributable pr	roduction unless	othe		2003	2003	2003	2003	
HP Billiton attributable pr	roduction unless SATE ('000 barre	other	rwise stated.					
HP Billiton attributable properties of the Pass Strait	roduction unless SATE ('000 barre	otherels)		5,643	5,872	5,333	11,205	12,59
HP Billiton attributable pr	roduction unless SATE ('000 barre	other	rwise stated.					12,59
HP Billiton attributable properties of the Bass Strait North West Shelf -	SATE ('000 barre	otherels)	rwise stated.	5,643	5,872	5,333	11,205	12,59
HP Billiton attributable properties of the Pass Strait North West Shelf - condensate North West Shelf -	SATE ('000 barre	otherels) 799 510	5,391 1,566	5,643 1,560	5,872 1,491	5,333 1,204	11,205	12,59
HP Billiton attributable processor of the processor of th	SATE ('000 barres) 5, 1,	other els) 799 510	5,391 1,566 1,679	5,643 1,560 1,606	5,872 1,491 1,604	5,333 1,204 1,675	11,205 2,695 3,279	12,59 3,11 3,53
RUDE OIL & CONDENS Bass Strait North West Shelf - condensate North West Shelf - Wanaea/Cossack Laminaria	SATE ('000 barres) 5, 1,	otherels) 799 510 655	5,391 1,566 1,679	5,643 1,560 1,606	5,872 1,491 1,604 1,151	5,333 1,204 1,675 966	11,205 2,695 3,279 2,117	12,59 3,11 3,53 4,78 2,33
HP Billiton attributable processor of the Bass Strait North West Shelf - condensate North West Shelf - Wanaea/Cossack Laminaria Griffin	5, 1, 1, 1, 1,	oother 799 510 655 869	5,391 1,566 1,679 1,419 831	5,643 1,560 1,606 1,161 708	5,872 1,491 1,604 1,151 742	5,333 1,204 1,675 966 563	11,205 2,695 3,279 2,117 1,305	12,59 3,11 3,53 4,78 2,33
HP Billiton attributable processor of the processor of th	SATE ('000 barres) 5, 1, 1, 1,	oother 799 510 655 869 089	5,391 1,566 1,679 1,419 831	5,643 1,560 1,606 1,161 708	5,872 1,491 1,604 1,151 742 53	5,333 1,204 1,675 966 563 53	11,205 2,695 3,279 2,117 1,305 106	12,59 3,13 3,53 4,78 2,33 1,88
HP Billiton attributable processor of the processor of th	SATE ('000 barres) 5, 1, 1, 1,	other 799 510 655 869 17	5,391 1,566 1,679 1,419 831 16	5,643 1,560 1,606 1,161 708 14 1,430	5,872 1,491 1,604 1,151 742 53 1,214	5,333 1,204 1,675 966 563 53 1,605	11,205 2,695 3,279 2,117 1,305 106 2,819	12,59 3,17 3,53 4,78 2,37 1,88 1,37
HP Billiton attributable properties of the prope	5, 1, 1, 1, 2, 2,	oother 799 510 655 869 17 654 652	5,391 1,566 1,679 1,419 831 16 852 816	5,643 1,560 1,606 1,161 708 14 1,430 715	5,872 1,491 1,604 1,151 742 53 1,214 608	5,333 1,204 1,675 966 563 53 1,605 586	11,205 2,695 3,279 2,117 1,305 106 2,819 1,194	12,59 3,11 3,53 4,78 2,37 3 1,88 1,37 4,30
RUDE OIL & CONDENS Bass Strait North West Shelf - condensate North West Shelf - Wanaea/Cossack Laminaria Griffin Pakistan Typhoon/Boris (a) Americas Liverpool Bay	5, 1, 1, 1, 2, 2,	oother 799 510 655 869 089 17 654 652 463	1,419 831 16 852 816 2,174	5,643 1,560 1,606 1,161 708 14 1,430 715 2,344	5,872 1,491 1,604 1,151 742 53 1,214 608 2,324	5,333 1,204 1,675 966 563 53 1,605 586 2,061	11,205 2,695 3,279 2,117 1,305 106 2,819 1,194 4,385	12,59 3,11 3,53 4,78 2,37 1,88 1,37 4,30
RUDE OIL & CONDENS Bass Strait North West Shelf - condensate North West Shelf - Wanaea/Cossack Laminaria Griffin Pakistan Typhoon/Boris (a) Americas Liverpool Bay Bruce/Keith	5, 1, 1, 1, 2, 2,	oother 799 510 655 869 089 17 654 652 463	1,419 831 16 852 816 2,174	5,643 1,560 1,606 1,161 708 14 1,430 715 2,344	5,872 1,491 1,604 1,151 742 53 1,214 608 2,324	5,333 1,204 1,675 966 563 53 1,605 586 2,061 387	11,205 2,695 3,279 2,117 1,305 106 2,819 1,194 4,385 840	12,59 3,11 3,53 4,78 2,37 3 1,88 1,37 4,30

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Bass Strait	21.07	17.51	25.37	33.04	23.86	56.90	54.14
North West Shelf - Domestic	3.82	3.81	4.07	3.99	3.95	7.94	7.44
North West Shelf - LNG	14.93	15.11	15.41	16.74	14.93	31.67	31.48
Griffin	1.03	0.81	0.81	0.96	0.90	1.86	1.98
Pakistan	2.76	2.57	2.33	7.86	7.83	15.69	5.59
Typhoon/Boris (a)	0.71	2.03	2.03	1.58	2.41	3.99	2.09
Americas	3.80	3.34	3.42	3.25	3.73	6.98	7.71
Bruce	10.55	10.04	8.17	8.77	8.52	17.29	15.14
Keith	0.15	0.15	0.14	0.11	0.08	0.19	0.22
Liverpool Bay	10.59	11.62	11.16	8.89	11.36	20.25	15.48
Total	69.41	66.99	72.91	85.19	77.57	162.76	141.27
LPG ('000 tonnes)							
Bass Strait	115.23	111.74	135.18	150.19	130.02	280.21	264.89
North West Shelf	31.04	32.67	32.39	34.21	28.11	62.32	67.36
Bruce	20.47	15.10	37.24	14.12	17.71	31.83	42.92
Keith	1.23	1.11	0.76	0.81	0.31	1.12	1.76
Algeria (b)					24.36	24.36	
Total	167.97	160.62	205.57	199.33	200.51	399.84	376.93
ETHANE ('000 tonnes)	19.91	22.35	24.97	27.32	25.25	52.57	47.58
TOTAL PETROLEUM PRODUCTS	30.0	28.4	30.3	32.1	30.2	62.4	63.1
(million barrels of oil equiv	valent)						
(a) Boris commence	ed production in Febr	ruary 2003.					
(b) Ohanet commen	aced production in O	ctober 2003.					
(c) Total barrels of	oil equivalent (boe) o	conversions ba	sed on the f	ollowing:			
6000 scf of natural gequals 1 boe	gas						
1 tonne of LPG equ	als 11.6						
1 tonne of ethane ec 4.4667 boe	quals						
PRODUCTION AND SHI REPORT	PMENT						

			QUA	RTER END			YEAR DED	
		DEC	MARCH	JUNE	SEPT	DEC	DEC	DEC
		2002	2003	2003	2003	2003	2003	2002
ALUMINIUM								
BHP Billiton attributabl	e production a	nd sales unl	ess otherwise	e stated.				
('000 tonnes)								
A A A D CO A A								
ALUMINA								
Production			£ 70		60.0		1.000	1.50
Worsley, Aust		662	658	724	699	700	1,399	1,360
Paranam, Suri		213	222	223	227	230	457	434
Alumar, Brazi	1	123	123	113	127	120	247	235
Total		998	1,003	1,060	1,053	1,050	2,103	2,029
Sales								
Worsley, Aust	ralia	606	751	636	697	740	1,437	1,364
Paranam, Suri		201	243	228	221	250	471	454
Alumar, Brazi		125	124	107	120	128	248	255
Total		932	1,118	971	1,038	1,118	2,156	
A L LINGINILING								
ALUMINIUM		+						
Production		124	122	122	105	1.71	206	260
Hillside, South Africa	1	134	133	132	135	151	286	269
Bayside, South	1	45	48	46	47	46	93	91
Alumar, Brazi	1	44	45	45	31	36	67	88
			10				22	
Valesul, Brazi Mozal,	1	32	31	39	11 58	11 64	122	64
Mozambique		32	31	39	38	04	122	04
Total		266	267	273	282	308	590	534
Sales								J
Hillside, South	1	135	133	143	134	145	279	259
Bayside, South	1	45	48	48	54	35	89	92
Alumar, Brazi	1	52	38	51	38	25	63	90

Valesul, Braz	zil		12	9	10	11	12	23	21
Mozal, Mozambique			35	33	41	61	40	101	62
Total		2	79 2	61 2	.93	298	257	555	524
PRODUCTION AND REPORT	SHIPMENT								
			QUAI	RTER END	ED			HALF ENI	
		DEC	MARCH	JUNE	SEPT	DEC		DEC	DEC
		2002	2003	2003	2003	2003		2003	2002
BASE METALS									
BHP Billiton attributate otherwise stated.	ole productio	n and sales	unless other	wise stated.	Metals pr	oduction i	s pay	able metal ı	unless
1:1 Cl:1 ()									
Material mined (100%)	('000 tonnes)	74,303	73,466	74,665	69,342	82,909		152,251	148,974
Sulphide ore milled (100%)	('000 tonnes)	14,632	16,744	16,416	18,888	18,299		37,187	24,774
Average copper grade	(%)	1.59%	1.49%	1.62%	1.33%	1.31%		1.32%	1.53%
Production ex Mill (100%)	('000 tonnes)	191.8	210.8	230.9	208.2	197.1		405.3	317.4
Production									
Payable copper	('000 tonnes)	105.6	118.5	126.6	115.9	109.1		225.0	174.0
Payable gold concentrate	(fine ounces)	15,936	17,458	20,664	25,016	24,833		49,849	26,010
Copper cathode (SXEW)	('000 tonnes)	19.1	20.4	21.1	21.4	21.8		43.2	37.0
Payable silver concentrate	('000 ounces)	387	471	538	561	550		1,111	691
Sales									
Payable copper	('000 tonnes)	104.8	113.5	128.9	116.2	114.8		231.0	181.8
Payable gold concentrate	(fine ounces)	16,709	17,166	20,138	25,335	26,984		52,319	28,398
Copper cathode (SXEW)	('000 tonnes)	19.5	19.3	20.3	18.1	23.8		41.9	37.6

	Payable silver concentrate	('000 ounces)	400	484	584	574	634	1,208	669
	(a) Includes prod October 2002.	uction from	the Escondid	a Phase IV	expansion v	which com	missioned	in	
Tint	aya, Peru (a)								
	Material mined	('000 tonnes)	-	-	-	4,151	17,450	21,601	-
	Ore milled	('000 tonnes)	-	-	-	-	1,408	1,408	-
	Average copper grade	(%)	-	-	-	-	1.38%	1.38%	-
	Production								
	Payable copper	('000 tonnes)	-	-	-	-	15.0	15.0	-
	Payable gold concentrate	(fine ounces)	-	-	-	-	2,658	2,658	-
	Copper cathode (SXEW)	('000 tonnes)	8.9	9.0	9.1	9.0	9.0	18.0	17.3
	Payable silver concentrate	('000 ounces)	-	-	-	-	170.0	170.0	-
	Sales								
	Payable copper	('000 tonnes)	-	-	-	-	10.6	10.6	-
	Payable gold concentrate	(fine ounces)	-	-	-	-	3,086	3,086	-
	Copper cathode (SXEW)	('000 tonnes)	8.7	8.7	9.5	8.9	8.7	17.6	16.7
	Payable silver concentrate	('000 ounces)	-	-	-	-	100.0	100.0	-
	(a) Sulphide prod	luction at Ti	ntaya was ten	nporarily sus	spended in	January 20	002 due to	weak market co	nditions.
	Sulphide mining	operations r	ecommenced	during Aug	ust 2003.				
Cerr	o Colorado, Chile								
CCII	Material mined	('000 tonnes)	15,027	16,564	16,458	20,332	19,855	40,187	32,990
	Ore milled	('000 tonnes)	3,942	3,916	4,130	4,346	4,405	8,751	7,701

Average copper grade	(%)	1.03%	1.00%	0.96%	0.99%	1.00%	1.00%	1.00%
Production								
Copper cathode	('000 tonnes)	33.1	32.5	33.0	33.1	33.0	66.1	65.6
Sales								
Copper cathode	('000 tonnes)	29.1	39.3	31.5	28.9	35.2	64.1	56.3
Antamina, Peru								
Material mined (100%)	('000 tonnes)	25,797	25,290	28,353	30,174	28,474	58,648	56,032
Ore milled (100%)	('000 tonnes)	6,395	6,424	6,697	6,018	7,273	13,291	13,189
Average head grades								
- Copper	(%)	1.41%	1.32%	1.09%	1.17%	1.17%	1.17%	1.37%
- Zinc	(%)	1.15%	1.54%	1.97%	2.17%	1.77%	1.95%	1.22%
Production								
Payable copper	('000 tonnes)	26.4	23.6	21.2	16.9	20.5	37.4	52.1
Payable zinc	(tonnes)	15,424	20,519	28,553	27,933	27,026	54,959	33,613
Payable silver	('000 ounces)	557	617	517	435	494	929	1,093
Payable molybdenum	('000 tonnes)	0.11	0.11	0.02	0.03	0.02	0.05	0.21
Sales								
Payable copper	('000 tonnes)	25.8	22.4	21.2	18.6	22.6	41.2	56.4
Payable zinc	(tonnes)	14,407	15,400	31,034	26,781	26,928	53,709	33,591
Payable silver	('000 ounces)	530	575	435	420	491	911	1,120
Payable molybdenum	('000 tonnes)	0.17	0.10	0.10	0.01	0.03	0.04	0.19
Highland Valley. Canada (a)								
		18,682	16,642	18,186	16,892	15,774	32,666	39,137

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	Material mined (100%)	('000 tonnes)							
	Ore milled (100%)	('000 tonnes)	12,924	11,602	12,565	12,261	12,602	24,863	25,865
	Average copper grade	(%)	0.39%	0.40%	0.39%	0.40%	0.38%	0.39%	0.40%
	Production								
	Payable copper	('000 tonnes)	14.3	13.2	13.8	14.1	14.2	28.3	29.2
	Payable molybdenum	('000 tonnes)	0.25	0.26	0.28	0.30	0.27	0.57	0.47
	Payable silver	('000 ounces)	159	140	143	160	163	323	321
	Payable gold concentrate	(fine ounces)	1,230	1,114	1,007	1,025	1,166	2,191	2,544
	Sales								
	Payable copper	('000 tonnes)	17.5	10.0	10.7	16.7	16.7	33.4	31.9
	Payable molybdenum	('000 tonnes)	0.22	0.26	0.23	0.28	0.30	0.58	0.41
	Payable silver	('000 ounces)	189	106	116	177	190	367	342
	Payable gold concentrate	(fine ounces)	1,644	843	793	1,505	1,225	2,730	2,884
	(a) BHP Billiton expected to close		est in Highla	nd Valley C	opper with	effect from	n January	3, 2004. The sal	e is
	the end of Februa	ary 2004.							
Canr	l nington, Australia								
	Material mined	('000 tonnes)	573	601	588	637	699	1,336	1,204
	Ore milled	('000 tonnes)	564	589	560	589	598	1,187	1,163
	Average head grades								
	- Silver	(g/t)	535	550	525	564	497	530	550
	- Lead	(%)	11.9%	11.8%	12.1%	11.5%	10.5%	11.0%	11.8%
								3.7%	4.3%

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Production								
Payable silver	('000 ounces)	8,326	8,773	8,161	9,177	8,287	17,464	17,938
Payable lead	(tonnes)	57,651	58,711	59,389	59,364	55,211	114,575	119,327
Payable zinc	(tonnes)	14,721	15,480	18,479	14,850	11,692	26,542	29,903
Sales								
Payable silver	('000 ounces)	9,049	8,956	8,412	6,765	10,716	17,481	18,450
Payable lead	(tonnes)	62,748	57,961	58,742	43,953	69,447	113,400	122,604
Payable zinc	(tonnes)	14,849	18,056	13,288	16,223	15,443	31,666	26,920
elbaie, Canada (a)								
Ore milled	('000 tonnes)	999	919	982	858	1,017	1,875	2,048
Average head grades								
- Zinc	(%)	1.09%	1.11%	1.18%	1.13%	1.13%	1.13%	1.23%
- Copper	(%)	0.28%	0.25%	0.24%	0.25%	0.24%	0.24%	0.31%
- Gold	(g/t)	0.25	0.23	0.23	0.22	0.20	0.21	0.24
- Silver	(g/t)	22.75	22.15	20.62	22.38	24.25	23.39	29.0
Production								
Payable zinc	(tonnes)	6,540	6,421	7,364	6,311	7,194	13,505	16,380
Payable copper	(tonnes)	2,111	1,654	1,768	1,606	1,764	3,370	4,90
Payable gold concentrate	(ounces)	5,069	4,146	4,081	3,129	3,428	6,557	9,55
Payable silver	('000 ounces)	369	279	284	263	316	579	962
Sales								
Payable zinc	(tonnes)	7,245	6,649	6,812	6,209	7,429	13,638	17,100
Payable copper	(tonnes)	2,107	2,751	1,612	1,918	1,615	3,533	4,930
Payable gold concentrate	(ounces)	3,082	5,508	4,280	4,384	3,377	7,761	9,014
Payable silver	('000 ounces)	478	444	355	292	253	545	1,00

⁽a) Production is expected to cease in February 2004, in accordance with mine plan. Shipments are expected to cease in May 2004.

Pinto Valley, U	<u>SA</u>								
Production	n								
Copper ca (SXEW)	thode	('000 tonnes)	2	2.7 2	.5 2.	6 2.5	2.4	4.9	5.5
Sales									
Copper ca (SXEW)	thode	('000 tonnes)	2	2.6 2	.6 2.	6 2.5	2.4	4.9	5.3
PRODUCTION SHIPMENT RE				<u> </u>					
				QUA	RTER END	ED		HALF ENI	
			DEC	MARCH	JUNE	SEPT	DEC	DEC	DEC
			2002	2003	2003	2003	2003	2003	2002
CARBON STERMATERIALS	EL								
BHP Billiton at stated.	tributab	le produc	tion and sal	es unless oth	erwise				
('000 tonnes)									
IRON ORE (a)									
	<u>ia</u>								
IRON ORE (a)									
IRON ORE (a) Pilbara, Austral	on nan		5,287	4,964	6,221	6,639	6,707	13,346	10,773
IRON ORE (a) Pilbara, Austral Production Mt Newn	on nan nture rthy Joi	nt	5,287	4,964 1,497	6,221	6,639	6,707	13,346	
IRON ORE (a) Pilbara, Austral Production Mt Newn Joint Ver Goldswo	on man nture rthy Joi (b) oint	nt	·			·	,		
IRON ORE (a) Pilbara, Austral Production Mt Newn Joint Vern Goldswo Venture (Area C Jo	nan nture rthy Joi (b) oint (c)	nt	·		1,497	1,633	1,477	3,110	3,699
IRON ORE (a) Pilbara, Austral Production Mt Newn Joint Vern Goldswon Venture (Area C Jo Venture (Yandi Joint Join	nan nture rthy Joi (b) oint (c)	nt	1,808	1,497	1,497 19	1,633	1,477	3,110	3,699 - 15,983
IRON ORE (a) Pilbara, Austral Production Mt Newn Joint Vernure (Area C Joventure (Yandi Joventure (Venture (on man nture rthy Joi (b) oint (c) int	nt	1,808	1,497 - 7,452	1,497 19 8,353	1,633 341 8,679	1,477 1,048 9,005	3,110 1,389 17,684	3,699 - 15,983 2,619
IRON ORE (a) Pilbara, Austral Production Mt Newn Joint Ver Goldswon Venture (Area C Jo Venture (Yandi Joint Venture (Jimbleba Total (BI	nan nture rthy Joi (b) oint (c) int r HP hare)	nt	1,808 - 8,187 1,186	1,497 - 7,452 1,371	1,497 19 8,353 1,428	1,633 341 8,679 1,622	1,477 1,048 9,005 1,520	3,110 1,389 17,684 3,142	3,699 - 15,983 2,619 33,074
IRON ORE (a) Pilbara, Austral Production Mt Newn Joint Ver Goldswor Venture (Area C Jo Venture (Yandi Jo Venture Jimbleba Total (BI Billiton s Total production	on man nture rthy Joi (b) oint (c) int r HP hare)	nt	1,808 - 8,187 1,186 16,468	1,497 - 7,452 1,371 15,284	1,497 19 8,353 1,428 17,518	1,633 341 8,679 1,622 18,914	1,477 1,048 9,005 1,520 19,757	3,110 1,389 17,684 3,142 38,671	10,773 3,699 - 15,983 2,619 33,074 38,449

Fines	13,896	12,144	13,187	13,334	13,968	27,302	25,738
Total (BHP Billiton share)	18,186	16,496	17,380	18,232	19,137	37,369	34,363
Total shipments (100%)	21,396	19,407	20,448	21,450	22,515	43,965	40,429
(a) Iron ore production a basis.	and shipments	are reported	on a wet to	onnes			
(b) Includes bulk sample May 2003.	e production fr	om Area C	prior to				
(c) Mining commenced in May 2003.							
Samarco, Brazil							
Production	1,979	1,953	1,902	2,008	1,971	3,979	4,001
Shipments	2,004	2,049	2,153	2,013	1,886	3,899	4,038
METALLURGICAL COAL (a)							
Queensland, Australia							
Production							
<u>BMA</u>							
Blackwater	1,603	1,668	1,937	1,578	1,581	3,159	3,236
Goonyella	812	1,191	1,075	994	829	1,823	1,546
Peak Downs	757	1,009	1,076	1,004	1,004	2,008	1,546
Saraji	629	599	666	747	655	1,402	1,056
Norwich Park	451	610	527	524	582	1,106	1,024
Gregory Joint Venture	780	761	488	744	744	1,488	1,276
BMA total	5,032	5,838	5,769	5,591	5,395	10,986	9,684
BHP Mitsui Coal (b)							
Riverside	400	300	1,014	969	812	1,781	1,327
South Walker Creek	1,072	900	1,019	957	779	1,736	2,008
BHP Mitsui Coal total	1,472	1,200	2,033	1,926	1,591	3,517	3,335
Queensland total	6,504	7,038	7,802	7,517	6,986	14,503	13,019

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	<u> </u>		T							
	Shipments									
	Coking coal		4,034	4,707	4,395	4,838	5,258	10	,096	8,199
	Weak coking coal		1,503	1,569	1,525	1,617	1,649	3	,266	3,242
	Thermal coal		800	852	943	801	987	1	,788	1,822
	Total		6,337	7,128	6,863	7,256	7,894	15	,150	13,263
	(a) Coal production	on is repor	ted on the l	pasis of sale	able produc	t. Productio	n figures in	nclude some	e ther	mal coal.
	(b) BHP Mitsui Cointerest.									
Illaw	arra, Australia									
	Production		1,886	1,518	1,224	1,582	1,459	3	,041	4,021
	Shipments									
	Coking coal		1,900	1,611	1,571	1,513	1,293	2	,806	3,415
	Thermal coal		95	242	179	91	47		138	229
	Total		1,995	1,853	1,750	1,604	1,340	2	,944	3,644
MAN	IGANESE ORES									
Soutl	n Africa									
	Saleable production (a)		560	534	574	600	651	1	,251	1,141
	(a) Shown on 100 is 60%.	% basis, I	BHP Billito	n interest in	saleable pr	oduction				
Austi	ralia									
	Saleable production (a)		499	356	484	553	548	1	,101	1,013
	(a) Shown on 100 is 60%.	% basis, I	BHP Billito	n interest in	saleable pr	oduction				
MAN ALL	IGANESE OYS									
Soutl	n Africa									
	Saleable production (a)		125	117	137	93	122		215	249

(a) Shown on	00% basi	is, BHP E	Billiton into	erest ir	ı saleat	ole pr	oducti	on					
is 60%.													
Australia													
Saleable production (a)			65	60		58		54		61		115	116
(a) Shown on is 60%.	00% basi	is, BHP E	Billiton into	erest ir	saleat	ole pr	oducti	on					
HOT BRIQUETTED IRON													
Boodarie™ Iron, Australia													
Production			414	465		458		496		527		1,023	747
Shipments			464	416		487		435		570		1,005	666
PRODUCTION ANI REPORT							R END					EN	YEAR DED
			DEC 2002	-	RCH 003		NE 003	SE 20		DE 200	-	DEC 2003	DEC 2002
DIAMONDS AND S PRODUCTS BHP Billiton attribut								20		200		2003	2002
	T T												
DIAMONDS													
Ekati [™] , Canada Ore Process (100%)	`	000 nnes)	1,045	5	1,087		1,182	1	,064	1,	,123	2,187	2,041
Production		000 rats)	1,071		1,015		1,300	1	,552	1,	,704	3,256	2,025
					.								
PRODUCTION ANI SHIPMENT REPOR													
				QUAI	RTER 1	END:	ED					HALF ENI	
		DEC	MA	RCH	JUN	ΙE	SEF	T	DE	C		DEC	DEC
		2002	2 20	003	200)3	200)3	200)3		2003	2002

ENERGY COAL							
BHP Billiton attributable pro	duction and sales	unless othe	rwise				
stated.							
('000 tonnes)							
Ingwe, South Africa							
Production	13,333	13,256	13,812	13,782	13,472	27,254	27,171
Sales							
Export	6,609	5,696	6,339	5,274	5,500	10,774	12,257
Local utility	7,263	7,160	7,926	8,215	7,701	15,916	15,099
Inland	412	340	337	338	326	664	883
Total	14,284	13,196	14,602	13,827	13,527	27,354	28,239
New Mexico, USA	+ +						
Production							
Navajo Coal	2,154	1,797	2,497	2,262	1,553	3,815	3,756
San Juan Coal (a)	2,185	1,350	1,380	1,320	1,276	2,596	3,383
Total	4,339	3,147	3,877	3,582	2,829	6,411	7,139
Sales - local utility	3,348	3,316	3,643	3,713	3,327	7,040	6,894
(a) Includes production October 2002.	on from longwall	operations w	vhich comm	nenced at S	an Juan in		
Hunter Valley. Australia							
Production	1,234	1,922	2,041	1,756	2,054	3,810	2,478
Sales							
Export	881	1,036	1,301	952	861	1,813	1,664
Inland	276	704	1,285	873	633	1,506	642
Total	1,157	1,740	2,586	1,825	1,494	3,319	2,306
Kalimantan, Indonesia							
Production (a)							
Petangis (b)	29	28				-	245
Total	29	28	-	-	-	-	245
Sales - export	49	56	-	-	-	-	238

	(a) Reported on 86.5% production.	basis after al	llowing	g for the	Indo	nesian	state-	ownec	d corp	oration's	13.5% shar	e of all
	(b) Mining operations a	at Petangis ce	eased in	n Octobe	er 200)2.						
Cerrej Colon	on Coal.											
COIOII	Production	1,713	3	1,382	2	2,261	2,	036	1,6	523	3,659	2,944
	Sales - export	1,851		1,971		2,247	1,966		1,9	99	3,965	3,097
PROD REPO	OUCTION AND SHIPM RT	ENT										
			QUARTER ENDED								HALF YEAR ENDED	
		DEC		MARCH		JUNE		SEPT		DEC	DEC	DEC
		20	002	2003	3	200	3	200)3	2003	2003	2002
	NLESS STEEL MATER											
	Billiton attributable prod	uction and sa	ales un	less othe	rwise	stated	l.					<u> </u>
('000 t	onnes)											
NICK	EL											
CMS/	A, Colombia											
	Production		11.9		11.1		12.2		12.4	12.2	24.6	23.6
	Sales		12.8		10.3		13.5		11.1	13.1	24.2	23.3
Yabul	u, Australia											
	Production											
	Nickel		7.5		7.5		8.8		8.2	7.8	16.0	14.9
	Cobalt		0.5		0.4		0.5		0.4	0.5	0.9	1.0
	Sales											
	Nickel		8.3		8.1		9.5		7.8	8.4	16.2	15.4
	Cobalt		0.5		0.5		0.5		0.4	0.5	0.9	1.0
					\exists							
FERR	OCHROME											<u> </u>
South	<u>Africa</u>											
	Saleable production (a)		230		263		259		227	269	496	468

	(a) Shown on 100% 60%.	basis, B	HP Billiton	interest in sal	leable produ	ction is		

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

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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 LIMITED /s/ KAREN WOOD

Karen Wood

Title: Company Secretary Date: 29 January 2004