

Operational review for the nine months ended 31 March 2025

Record iron ore and copper production demonstrating resilience of business

"BHP's performance in FY25 to date demonstrates the resilience of our business, with our copper and iron ore operations achieving record nine-month production amid challenging operating and market conditions. Group copper production rose 10%, underpinned by a 20% increase in output at Escondida and strong performances at Spence and Copper SA. In our WA iron ore operations, we continue to demonstrate supply chain excellence from pit to port, and delivered record tonnes from the Central Pilbara hub. At BMA in Queensland, in the highest rainfall wet season in more than a decade, steelmaking coal volumes rose by 5% following a strong performance across the open cut mines.

BHP recently achieved 40% female representation across our global employee base, a 23% point increase since 2016. The efforts that have underpinned this have made BHP a safer, more productive, and better performing business. We have a distinctive competitive advantage in responding to labour and skills shortages across our sector.

Despite the limited direct impact of tariffs on BHP, the implication of slower economic growth and a fragmented trading environment could be more significant. China's ability to shift toward a consumption-led economy and for trade flows to adapt to the new environment will be key to sustaining the global outlook.

In the face of global volatility and policy uncertainty, BHP is poised to benefit from a flight to quality with tier one assets, industry-leading margins and high-return organic growth opportunities that will underpin value and returns through the cycle."

Mike Henry
BHP Chief Executive Officer

Summary

Operational excellence

Record iron ore and copper production

BHP delivered record nine-month group copper production of 1.5 million tonnes, driven by a 20% increase at Escondida and strong underlying performances across all other operated copper assets.

We also delivered record nine-month iron ore production, with WAIO demonstrating its resilience to offset the impact of Tropical Cyclone Zelia and Tropical Storm Sean, and as Samarco continues to ramp up.

Guidance

Production on track; Escondida MT updated

We are on track to deliver production in the upper half of the FY25 guidance ranges at Escondida, Pampa Norte and NSWEC, with Samarco expected at the upper end. FY25 production guidance ranges at all assets remain unchanged, with BMA now no longer guided to the upper half due to wet weather. We also remain on track to deliver FY25 unit cost guidance across all assets, except BMA where we expect unit costs to be higher due to weather and geotechnical challenges at Broadmeadow.

We have optimised the growth program schedule at Escondida, including extending the expected life of the Los Colorados concentrator beyond FY29. This and other operational measures add ~400 kt of incremental production and extend medium term guidance of 900 – 1,000 ktpa to FY31.

Growth

Growing in copper and potash

We are executing on our growth program with Jansen Stages 1 and 2 now 66% and 8% complete (respectively), the formation of the Vicuña joint venture, and the submission of the DIA permit relating to the Laguna Seca concentrator expansion at Escondida.

Social value

Progress on decarbonisation

We are on track to achieve our target of reducing operational greenhouse gas emissions by at least 30% by FY30ⁱ. The pace of development of some decarbonisation technology has slowed, particularly relating to the displacement of diesel used for materials movement. We continue to work with our Original Equipment Manufacturer partners to advance zero emission technology and we are progressing certain site trials.

Production	Quai	ter perform	ance	YTD perfo	rmance	FY25	production guida	nce
				YTD Mar	v YTD Mar			
	Q3 FY25	v Q2 FY25	v Q3 FY24	FY25	FY24	Previous	Current	
Copper (kt)	513.2	0%	10%	1,500.2	10%	1,845 - 2,045	1,845 - 2,045	
Escondida (kt)	333.6	(2%)	16%	977.6	20%	1,180 – 1,300	1,180 – 1,300	Upper half
Pampa Norte (kt) ⁱⁱ	67.9	3%	10%	194.2	(3%)	240 - 270 ⁱⁱ	240 - 270 ⁱⁱ	Upper half
Copper South Australia (kt)	78.9	11%	(0%)	223.5	(4%)	300 - 325	300 - 325	Unchanged
Antamina (kt)	30.9	1%	(9%)	97.7	(7%)	115 – 135	115 – 135	Unchanged
Carajás (kt)	1.9	(37%)	(39%)	7.2	17%	-	-	_
Iron ore (Mt)	61.8	(7%)	0%	192.6	1%	255 - 265.5	255 - 265.5	
WAIO (Mt)	60.1	(7%)	(0%)	188.3	1%	250 - 260	250 - 260	Unchanged
WAIO (100% basis) (Mt)	67.8	(7%)	(0%)	212.5	1%	282 - 294	282 - 294	Unchanged
Samarco (Mt)	1.6	11%	39%	4.4	18%	5 - 5.5	5 - 5.5	Upper end
Steelmaking coal - BMA (Mt)iii	3.9	(12%)	(35%)	12.9	(26%)	16.5 – 19	16.5 – 19	Original
BMA (100% basis) (Mt) ⁱⁱⁱ	7.8	(12%)	(35%)	25.7	(26%)	33 - 38	33 - 38	Original
Energy coal - NSWEC (Mt)	3.6	(3%)	(13%)	11.0	(6%)	13 – 15	13 – 15	Upper half
Nickel - Western Australia Nickel (kt)iv	2.3	(71%)	(88%)	29.9	(49%)	-	-	-

Note: Updates with respect to FY25 production guidance since the HY25 Results Announcement are shown in italics. Refer page 5 for footnotes.

Segment and asset performance | FY25 YTD v FY24 YTD



Further information in Appendix 1

Detailed production and sales information for all operations in Appendix 2

Copper

Production

1,500 kt 10%

YTD Mar FY24 1,360 kt

FY25e 1,845 - 2,045 kt

Average realised price

US\$4.19/lb +13%

YTD Mar FY24 US\$3.72/lb

Total copper production increased 10% to a record 1,500 kt. Copper production guidance for FY25 remains unchanged at between 1,845 and 2,045 kt.

Escondida 978 kt 120% (100% basis)

Production increased primarily due to strong material mined, higher concentrator feed grade of 1.05%, increasing from 0.85%, and higher concentrator throughput. This was partially offset by planned lower cathode production, as the integration of the Full SaL leaching project continued. The project remains on track for first production later in FY25.

Production guidance for FY25 remains unchanged at between 1,180 and 1,300 kt and is now expected to be in the upper half of this range, as strong operational performance across the year offset the challenges of Union N°1 strike action, sea swells at Puerto Coloso and the national Chilean power outage in February. Concentrator feed grade is now expected to be above 0.95% (previously above 0.90%) for FY25.

Following the site visit in November 2024, we have continued to optimise our growth program schedule to reduce production impacts. It is expected the operation of the Los Colorados concentrator will be extended beyond FY29, without any impact to the remainder of the growth program. We anticipate this extension and other operational measures will increase production across the period from 2027 to 2031, to between 900 – 1,000 ktpa, extending current medium term guidance. The actions have the potential to add an incremental ~400 kt of production across the period.

Pampa Norte 194 kt ₹3%

Pampa Norte consists of Spence and Cerro Colorado. Spence production increased 3% due to improved stacked material and grades, notwithstanding the impact of the national Chilean power outage in February. Concentrator feed grade was broadly in line with the prior period.

Production guidance for FY25 for Spence remains unchanged at between 240 and 270 kt, with production now expected to be in the upper half of the range.

Cerro Colorado remains in temporary care and maintenance having contributed 11 kt of copper production in HY24.

Copper South Australia 224 kt ₹4%

Strong underlying performance following the weather-related power outage in Q2. The Olympic Dam smelter and refinery demonstrated operating stability, delivering strong copper cathode production and record refined gold and silver production in the quarter.

Carrapateena is achieving higher productivity from the sub-level cave enabled by Crusher 2, delivering record mine and concentrator performance. Production was lower at Prominent Hill due to the impacts of the minor pit geotechnical instability and ventilation constraints in Q1, which was partially offset by inventory drawdowns.

Production guidance for FY25 remains unchanged at between 300 and 325 kt.

Other copper

At Antamina, copper production decreased 7% to 98 kt reflecting planned lower concentrator throughput and a slight decline in feed grade. Zinc production was 22% lower at 68 kt, as a result of planned lower feed grade and lower throughput.

For FY25, at Antamina, copper production guidance of between 115 and 135 kt and zinc production guidance of between 90 and 110 kt remain unchanged.

Carajás produced 7.2 kt of copper and 5.5 troy koz of gold.

Iron ore

Production

193 Mt + 1%

YTD Mar FY24 190 Mt

FY25e 255 - 265.5 Mt

Average realised price

US\$82.93/wmt **₽**21%

YTD Mar FY24 US\$104.53/wmt Iron ore production increased 1% to a record 193 Mt. Production guidance for FY25 remains unchanged at between 255 and 265.5 Mt.

WAIO 188 Mt 11% | 213 Mt (100% basis)

Production increased as a result of continued strong supply chain performance, with record volumes delivered from the Central Pilbara hub (South Flank and Mining Area C) following the completion of the ramp up of South Flank in FY24 and a 13% increase in productive movement.

The Port Debottlenecking Project 1 (PDP1), which was delivered in CY24, has continued to unlock improved car dumper and ship loader performance with record nine-month shipments of iron ore.

This strong performance was partially offset by the impact of Tropical Cyclone Zelia and Tropical Storm Sean, and the planned increase in tie-in activity of the multi-year Rail Technology Programme (RTP1).

Production guidance for FY25 remains unchanged at between 250 and 260 Mt (282 and 294 Mt on a 100% basis).

Samarco 4.4 Mt 18% | 8.8 Mt (100% basis)

Production continues to increase following the restart of the second concentrator in December. Ramp up is progressing well and production capacity is expected to increase to ~16 Mtpa of pellets (100% basis) once fully ramped up by the end of FY25 (ahead of schedule).

Production guidance for FY25 remains unchanged at between 5 and 5.5 Mt, with production expected to be at the upper end of the range.

Coal

Steelmaking coal

Production

12.9 Mt **₽**26%

YTD Mar FY24 17.4 Mt

FY25e 16.5 – 19 Mt

Average realised price

US\$200.12/t **₹**26%

YTD Mar FY24 US\$272.09/t

BMA 12.9 Mt **\$**26% | 25.7 Mt (100% basis)

Production increased 5% (excluding the contribution of Blackwater and Daunia in FY24). Strong performance across the open cut mines, underpinned by improved truck productivity and a draw down of inventory, helped mitigate the impact of significant wet weather in the December and March quarters.

At Broadmeadow, we are operating at slower mining rates to safely manage the geotechnical characteristics of the current longwall panel. We expect this will continue into Q1 FY26.

Production guidance for FY25 remains unchanged at between 16.5 and 19 Mt (33 and 38 Mt on a 100% basis). Following the impact of significant wet weather and geotechnical challenges at Broadmeadow, production is now no longer guided to the upper half of the range and unit costs for FY25 are now expected to be between US\$128/t and US\$133/t $^{\rm vi}$.

Our work to improve raw coal inventory levels in prior periods has assisted in stabilising operating performance across the asset, as we have drawn down on inventory this quarter to help mitigate the impact of wet weather and geotechnical challenges. This will extend the inventory rebuild into CY27.

Energy coal

Production

NSWEC 11.0 Mt **4**6%

11.0 Mt **↓**6%

YTD Mar FY24 11.6 Mt

FY25e 13 - 15 Mt

Production decreased as a result of reduced truck availability, increased wet weather and a higher proportion of washed coal, partially offset by a draw down of inventory.

Production guidance for FY25 remains unchanged at between 13 and 15 Mt, with production expected to be in the upper half of the range.

On 16 April 2025, we received approval from the NSW Government to extend mining to 30 June 2030.

Average realised price

US\$115.99/t +4%

YTD Mar FY24 US\$120.97/t

Group & Unallocated

Nickel

Production

Western Australia Nickel 30 kt ₹49%

30 kt 449%

YTD Mar FY24 59 kt

Western Australia Nickel (WAN) transitioned into temporary suspension in HY25. No production guidance has been provided for FY25.

BHP intends to review the decision to temporarily suspend WAN by February 2027.

Quarterly performance | Q3 FY25 v Q2 FY25

Copper

513 kt -% **Q2 FY25** 511 kt

Higher production at Copper SA with strong performance following the weather-related power outage in Q2 was offset by lower production at Escondida due to a national Chilean power outage and high sea swells which prevented concentrate loading onto vessels resulting in a temporary

suspension to upstream concentrator

operations.

Iron ore

62 Mt **₹7**% Q2 FY25 66 Mt

Lower production at WAIO as a result of the impact of Tropical Cyclone Zelia and Tropical Storm Sean.

Steelmaking coal

3.9 Mt **₽**12%

Q2 FY25 4.4 Mt

Lower production due to significant wet weather, partially offset by inventory draw down.

Energy coal

3.6 Mt +3%

Q2 FY25 3.7 Mt

Lower production due to reduced wash plant availability and the impact of wet weather.

Nickel

2.3 kt +71%

Inventory was drawn down as operations transitioned into temporary suspension in HY25.

Q2 FY25 8.0 kt

dopendion in 11120.

Footnotes

- i Our operational GHG emissions are the Scopes 1 and 2 emissions from our operated assets. Our FY30 reduction target is from our FY20 baseline, adjusted for acquisitions, divestments and greenhouse gas emission calculation methodology changes. The latest BHP GHG Emissions Calculation Methodology is available at bhp.com/climate.
- ii YTD March FY24 includes 11 kt from Cerro Colorado, which entered temporary care and maintenance in December 2023. Excluding these volumes, YTD March FY25 production increased 3%. Production guidance for FY25 is for Spence only. Refer to copper and the production and sales report for further information.
- iii YTD March FY24 production includes 5 Mt (10 Mt on a 100% basis) from the Blackwater and Daunia mines, which were divested on 2 April 2024. Excluding these volumes, YTD March FY25 production increased 5%. Following the impact of significant wet weather and geotechnical challenges, production is now no longer guided to the upper half of the guidance range. Refer to steelmaking coal and the production and sales report for further information.
- iv Western Australia Nickel ramped down and entered temporary suspension in December 2024. Refer to nickel and the production and sales report for further information.
- v 649mm of rainfall recorded at Moranbah in the nine months ended 31 March 2025, 32% higher than the nine months ended 31 March 2024 (493mm).
- vi FY25 unit cost guidance is based on an exchange rate of AUD/USD 0.66.

Appendix 1

Average realised pricesi

		Quarter performance	YTD pe	erformance	
	Q3 FY25	v Q2 FY25	v Q3 FY24	YTD Mar FY25	v YTD Mar FY24
Copper (US\$/lb) ⁱⁱ	4.56	22%	18%	4.19	13%
Iron ore (US\$/wmt, FOB)	86.85	6%	(18%)	82.93	(21%)
Steelmaking coal (US\$/t) iii	184.98	(7%)	(34%)	200.12	(26%)
Energy coal (US\$/t) ^{iv}	97.81	(21%)	(16%)	115.99	(4%)

- i Based on provisional, unaudited estimates. Prices exclude sales from equity accounted investments, third party product and internal sales, and represent the weighted average of various sales terms (for example: FOB, CIF and CFR), unless otherwise noted. Includes the impact of provisional pricing and finalisation adjustments.
- ii Sales from Carrapateena and Prominent Hill acquired through the purchase of OZL are included since Q4 FY24 period.
- From FY25, steelmaking coal refers to hard coking coal which is generally those steelmaking coals with a Coke Strength after Reaction (CSR) of 35 and above. Comparative periods include impacts from weak coking coal, which refers generally to those steelmaking coals with a CSR below 35, which were sold by Blackwater and Daunia mines, divested on 2 April 2024.
- iv Export sales only. Includes thermal coal sales from steelmaking coal mines.

Current year unit cost guidance

	FY25 gu	idance ⁱ
Unit cost	Current	
Escondida (US\$/lb)	1.30 - 1.60	Unchanged
Spence (US\$/lb)	2.00 - 2.30	Unchanged
Copper SA (US\$/Ib) ⁱⁱ	1.30 – 1.80	Upper half
WAIO (US\$/t)	18.00 – 19.50	Unchanged
BMA (US\$/t)	128 - 133	Increased

- i FY25 unit cost guidance is based on exchange rates of AUD/USD 0.66 and USD/CLP 842.
- ii Calculated using the following assumptions for by-products: gold US\$2,000/oz, and uranium US\$80/lb.

Medium term guidancei

	Production	Unit cost
	guidance	guidance
Escondida ⁱⁱⁱ	900 - 1,000 ktpa	US\$1.50 - 1.80/lb
Spence	~250 ktpa	US\$2.05 - 2.35/lb
WAIO (100% basis)	>305 Mtpa	<us\$17.50 t<="" td=""></us\$17.50>
BMA (100% basis)	43 - 45 Mtpa	<us\$110 t<="" td=""></us\$110>

- i Medium term refers to a five-year time horizon unless otherwise noted.
- ii Unit cost guidance is based on exchange rates of AUD/USD 0.66 and USD/CLP 842.
- iii Medium term refers to FY27 to FY31. Production for FY25 and FY26 is expected to average between 1,200 and 1,300 ktpa.

Major projects

Commodity	Project and ownership	Project scope / capacity	Capital expenditure US\$M	First production target date	Progress
Potash	Jansen Stage 1 (Canada) 100%	Design, engineering and construction of an underground potash mine and surface infrastructure, with capacity to produce 4.15 Mtpa.	5,723	End-CY26	Project is 66% complete
Potash	Jansen Stage 2 (Canada) 100%	Development of additional mining districts, completion of the second shaft hoist infrastructure, expansion of processing facilities and addition of rail cars to facilitate production of an incremental 4.36 Mtpa.	4,859	FY29	Project is 8% complete

The operating expenditure related to Potash for FY25 is expected to be ~US\$300 m.

Exploration

Minerals exploration and evaluation expenditure was US\$279 m for YTD March FY25 (YTD March FY24: US\$311 m) of which US\$241 was expensed (YTD March FY24: US\$267 m).

Appendix 2

					Quarter ende				ar to date	
			Mar	Jun	Sep	Dec	Mar	Mar	Mar	Vai
			2024	2024	2024	2024	2025	2025	2024	9
	n and sales summary									
By commodity										
	payable metal unless otherwise noted.									
Throughout this repor	t figures in italics indicate that this figure has been ac	ljusted since it was previously	reported.							
Copper	Payable metal in concentrate	kt	339.0	370.4	360.9	391.4	379.6	1,131.9	965.1	17%
	Escondida	kt	239.2	258.5	264.8	295.4	288.4	848.6	668.2	27%
	Pampa Norte	kt	39.5	39.4	35.7	36.6	36.1	108.4	110.9	(2)%
	Copper South Australia	kt	23.3	32.1	21.8	25.9	22.3	70.0	74.2	(6)%
	Antamina	kt	33.9	38.3	36.3	30.5	30.9	97.7	105.6	(7)%
	Carajás	kt	3.1	2.1	2.3	3.0	1.9	7.2	6.2	179
	Cathode	kt	126.8	134.4	115.4	119.3	133.6	368.3	395.2	(7)%
	Escondida	kt	49.0	50.7	39.4	44.4	45.2	129.0	147.9	(13)%
	Pampa Norte	kt	22.1	26.5	24.4	29.6	31.8	85.8	88.8	(3)%
	Copper South Australia	kt	55.7	57.2	51.6	45.3	56.6	153.5	158.5	(3)%
	Total	kt	465.8	504.8	476.3	510.7	513.2	1,500.2	1,360.3	10%
Lead	Payable metal in concentrate	t	-	131	21	148	234	403	201	100%
	Antamina	t	-	131	21	148	234	403	201	100%
Zinc	Payable metal in concentrate	t	18,409	15,839	19,374	22,792	26,026	68,192	87,553	(22)%
	Antamina	t	18,409	15,839	19,374	22,792	26,026	68,192	87,553	(22)%
Gold	Payable metal in concentrate	troy oz	79,159	100,013	85,668	90,468	89,841	265,977	262,947	1%
	Escondida	troy oz	38,955	45,410	46,963	37,293	44,527	128,783	135,651	(5)%
	Pampa Norte	troy oz	1,819	4,676	4,043	2,635	3,341	10,019	8,604	16%
	Copper South Australia	troy oz	36,427	48,355	32,928	48,309	40,457	121,694	114,706	6%
	Carajás	troy oz	1,958	1,572	1,734	2,231	1,516	5,481	3,986	38%
	Refined gold	troy oz	49,128	49,139	37,385	47,478	57,006	141,869	157,984	(10)%
	Copper South Australia	troy oz	49,128	49,139	37,385	47,478	57,006	141,869	157,984	(10)%
	Total	troy oz	128,287	149,152	123,053	137,946	146,847	407,846	420,931	(3)%
Silver	Payable metal in concentrate	troy koz	2,620	3,317	3,150	3,277	3,418	9,845	8,276	19%
Cityon	Escondida	troy koz	1,328	1,549	1,546	1,619	1,787	4,952	3,897	27%
	Pampa Norte	troy koz	327	583	503	451	428	1,382	1,071	29%
	Copper South Australia	troy koz	252	312	223	253	186	662	822	(19)%
	Antamina	troy koz	713	873	878	954	1,017	2,849	2,486	15%
	Refined silver	troy koz	248	265	206	133	462	801	730	10%
	Copper South Australia	troy koz	248	265	206	133	462	801	730	10%
	Total	troy koz	2,868	3,582	3,356	3,410	3,880	10,646	9,006	18%
Uranium	Payable metal in concentrate	t t	863	929	672	725	783	2,180	2,674	(18)%
Oramani	Copper South Australia	t	863	929	672	725	783	2,180	2,674	(18)%
Molybdenum	Payable metal in concentrate	t	824	699	1,084	751	801	2,636	1,917	38%
Worybaenam	Pampa Norte	t	203	117	182	136	187	505	677	(25)%
	Antamina	t t	621	582	902	615	614	2,131	1,240	72%
Iron oro	Western Australia Iron Ore (WAIO)	kt	60,299	68,173	63,363	64,751	60,137	188,251	186,763	1%
Iron ore	Samarco	kt	1,174	1,041	1,285	1,471	1,635	4,391	3,707	18%
	Total									
Steelmaking coal ¹	BHP Mitsubishi Alliance (BMA)	kt kt	61,473 6,035	69,214 4,922	64,648 4,515	66,222 4,430	61,772 3,919	192,642 12,864	190,470 17,353	(26)%
		kt kt	4,149	3,751				10,969		(26)%
Energy coal	NSW Energy Coal (NSWEC)				3,675	3,698	3,596		11,617	(6)%
Nickel ²	Western Australia Nickel	kt	18.8	23.0	19.6	8.0	2.3	29.9	58.6	(49)%
Cobalt ²	Western Australia Nickel	t	179	181	294	121	35	450	553	(19)%

1	Production and	l sales incli	uded contri	bution from	ı Blackwater a	nd Daunia m	iines until theii	r divestment	on 2 April 2024. Bl	MA includes thermal coa	l sales.

² WA Nickel ramped down and entered temporary suspension in December 2024.

			s	ales			
	Qu	ıarter ended			Year	to date	
Mar	Jun	Sep	Dec	Mar	Mar	Mar	Var
2024	2024	2024	2024	2025	2025	2024	%

30%	896.0	1,163.3	399.0	372.8	391.5	378.7	281.5
37%	625.2	857.4	309.2	275.0	273.2	261.3	204.0
26%	93.1	117.0	36.5	36.5	44.0	49.3	26.9
13%	70.9	80.1	23.8	25.9	30.4	28.0	17.1
(2)%	102.4	100.3	27.4	33.3	39.6	37.4	31.3
93%	4.4	8.5	2.1	2.1	4.3	2.7	2.2
(7)%	389.6	364.0	133.3	120.0	110.7	142.3	120.1
(12)%	145.7	128.2	47.4	43.2	37.6	54.6	44.3
(6)%	89.8	84.8	30.7	30.0	24.1	26.5	22.1
(2)%	154.1	151.0	55.2	46.8	49.0	61.2	53.7
19%	1,285.6	1,527.3	532.3	492.8	502.2	521.0	401.6
(3)%	353	341	181	35	125	9	108
(3)%	353	341	181	35	125	9	108
(24)%	88,563	67,186	22,249	25,328	19,609	14,118	17,559
(24)%	88,563	67,186	22,249	25,328	19,609	14,118	17,559
9%	257,054	280,467	92,357	89,174	98,936	92,323	70,398
(5)%	135,651	128,783	44,527	37,293	46,963	45,410	38,955
16%	8,604	10,019	3,341	2,635	4,043	4,676	1,819
23%	109,794	135,305	42,825	47,719	44,761	40,507	28,136
112%	3,005	6,360	1,664	1,527	3,169	1,730	1,488
(6)%	151,095	141,787	57,982	43,479	40,326	52,687	41,710
(6)%	151,095	141,787	57,982	43,479	40,326	52,687	41,710
3%	408,149	422,254	150,339	132,653	139,262	145,010	112,108
19%	7,896	9,408	3,198	3,084	3,126	3,137	2,431
27%	3,897	4,952	1,787	1,619	1,546	1,549	1,328
29%	1,071	1,382	428	451	503	583	327
(15)%	811	686	173	218	295	311	189
13%	2,117	2,388	810	796	782	694	587
27%	629	798	486	110	202	329	188
27%	629	798	486	110	202	329	188
19%	16,421	19,614	3,684	3,194	3,328	3,466	2,619
15%	1,770	2,027	710	640	677	1,554	394
15%	1,770	2,027	710	640	677	1,554	394
51%	1,709	2,573	839	872	862	678	677
(21)%	684	542	223	138	181	134	219
98%	1,025	2,031	616	734	681	544	458
(1)%	188,654	186,983	59,234	64,341	63,408	67,323	61,868
6%	3,723	3,955	1,445	1,508	1,002	1,043	1,258
(1)%	192,377	190,938	60,679	65,849	64,410	68,366	63,126
(26)%	17,390	12,790	3,791	4,726	4,273	4,904	6,359
(2)%	11,489	11,263	3,509	3,803	3,951	3,678	3,932
	57.7	33.3	2.2	11.2	19.9	23.2	18.8
(42)%							

Production

Sales

						Prod	luction			
				G	uarter ende	d		Yea	r to date	
			Mar	Jun	Sep 2024	Dec 2024	Mar	Mar	Mar	V
Production an	nd sales		2024	2024	2024	2024	2025	2025	2024	
By asset										
Copper										
	n is payable metal unless otherwise noted.									
Escondida, Chil		BHP interest	57.5%							
	Material mined	kt	103,872	102,752	100,416	116,083	117,038	333,537	286,502	1
	Concentrator throughput	kt	31,653	34,377	32,488	35,293	32,889	100,670	99,737	
	Average copper grade - concentrator	%	0.92%	0.99%	1.00%	1.06%	1.09%	1.05%	0.85%	24
	Production ex mill	kt	238.6	279.5	269.9	309.8	295.6	875.3	681.9	28
	Payable copper	kt	239.2	258.5	264.8	295.4	288.4	848.6	668.2	2
	Copper cathode (EW)	kt	49.0	50.7	39.4	44.4	45.2	129.0	147.9	(13
	Oxide leach	kt	14.4	13.8	7.8	12.2	14.3	34.3	48.9	(30
	Sulphide leach	kt	34.6	36.9	31.6	32.2	30.9	94.7	99.0	(4
	Total copper	kt	288.2	309.2	304.2	339.8	333.6	977.6	816.1	20
	Payable gold concentrate	troy oz	38,955	45,410	46,963	37,293	44,527	128,783	135,651	(5
	Payable silver concentrate	troy koz	1,328	1,549	1,546	1,619	1,787	4,952	3,897	2
1 Shown on a 1009	% basis.	<u> </u>								
Pampa Norte, C	hile	BHP interest	100%							
					05.7	00.0	001	100.4	110.9	(2
Copper	Payable metal in concentrate	kt	39.5	39.4	35.7	36.6	36.1	108.4	110.9	(2
Copper	Payable metal in concentrate Cathode	kt kt	39.5 22.1	39.4 26.5	24.4	29.6	31.8	85.8	88.8	
Copper	_ ·									(3
Copper	Cathode	kt	22.1	26.5	24.4	29.6	31.8	85.8	88.8	(3) (3)
	Cathode	kt kt	22.1 61.6	26.5 65.9	24.4 60.1	29.6 66.2	31.8 67.9	85.8 194.2	88.8 199.7	(3) (3)
Gold	Cathode	kt kt troy oz	22.1 61.6 1,819	26.5 65.9 4,676	24.4 60.1 4,043	29.6 66.2 2,635	31.8 67.9 3,341	85.8 194.2 10,019	88.8 199.7 8,604	(3) (3) 16
Gold Silver	Cathode	kt kt troy oz troy koz	22.1 61.6 1,819 327	26.5 65.9 4,676 583	24.4 60.1 4,043 503	29.6 66.2 2,635 451	31.8 67.9 3,341 428	85.8 194.2 10,019 1,382	88.8 199.7 8,604 1,071	(3) (3) 16
Gold Silver	Cathode Total copper	kt kt troy oz troy koz	22.1 61.6 1,819 327	26.5 65.9 4,676 583	24.4 60.1 4,043 503	29.6 66.2 2,635 451	31.8 67.9 3,341 428	85.8 194.2 10,019 1,382	88.8 199.7 8,604 1,071	(3) (3) (3) 16 29 (25)
Gold Silver Molybdenum	Cathode Total copper	kt kt troy oz troy koz	22.1 61.6 1,819 327	26.5 65.9 4,676 583	24.4 60.1 4,043 503	29.6 66.2 2,635 451	31.8 67.9 3,341 428	85.8 194.2 10,019 1,382	88.8 199.7 8,604 1,071	(3) (3) 16
Gold Silver Molybdenum	Cathode Total copper	kt kt troy oz troy koz t	22.1 61.6 1,819 327	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677	(3) (3) 16 29 (25)
Gold Silver Molybdenum	Cathode Total copper Material mined Ore stacked	kt kt troy oz troy koz t	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677	(3 (3) 16 29 (25
Gold Silver Molybdenum	Cathode Total copper Material mined	kt kt troy oz troy koz t	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677	(3 (3) 16 29 (25 (100
Gold Silver Molybdenum	Cathode Total copper Material mined Ore stacked Average copper grade - stacked	kt kt troy oz troy koz t	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677	(3) (3) 16
Gold Silver Molybdenum	Cathode Total copper Material mined Ore stacked Average copper grade - stacked	kt kt troy oz troy koz t	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677	(3) (3) (3) (4) (29) (25) (100)
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked	kt kt troy oz troy koz t	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677	(3 (3) 16 29 (25 (100
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW)	kt kt troy oz troy koz t kt kt kt kt	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677 - 154 0.58% 11.1	(33 (33 (33 (33 (33 (33 (33 (33 (33 (33
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked	kt kt troy oz troy koz t kt kt kt kt	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117	24.4 60.1 4,043 503 182	29.6 66.2 2,635 451 136	31.8 67.9 3,341 428 187 - - - - 21,848 5,584	85.8 194.2 10,019 1,382 505	88.8 199.7 8,604 1,071 677 - 154 0.58% 11.1 69,595 15,865	(3 (3 (3 (3 (10 (25 (100 (100 (100
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked	kt kt troy oz troy koz t kt kt kt kt kt kt	22.1 61.6 1,819 327 203 - - - - - 15,968 6,008	26.5 65.9 4,676 583 117 - - - 19,951 5,926	24.4 60.1 4,043 503 182 - - - - 23,260 4,928	29.6 66.2 2,635 451 136 - - - - 25,238 5,974	31.8 67.9 3,341 428 187 - - - - - - 21,848 5,584 0.62%	85.8 194.2 10,019 1,382 505 - - - - - - - - - - - - -	88.8 199.7 8,604 1,071 677 - 154 0.58% 11.1 69,595 15,865 0.58%	(100 (100 (100 (100
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked	kt kt troy oz troy koz t kt	22.1 61.6 1,819 327 203 15,968 6,008 0.56%	26.5 65.9 4,676 583 117 - - - - 19,951 5,926 0.54%	24.4 60.1 4,043 503 182 - - - - 23,260 4,928 0.73%	29.6 66.2 2,635 451 136 25,238 5,974 0.81%	31.8 67.9 3,341 428 187 - - - - 21,848 5,584 0.62% 7,754	85.8 194.2 10,019 1,382 505 - - - - 70,346 16,486	88.8 199.7 8,604 1,071 677 - 154 0.58% 11.1 69,595 15,865	(33 (33 (33 (33 (33 (33 (33 (33 (33 (33
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked Concentrator throughput	kt kt troy oz troy koz t kt kt kt kt kt kt	22.1 61.6 1,819 327 203 - - - - - 15,968 6,008 0.56% 8,055	26.5 65.9 4,676 583 117 - - - - 19,951 5,926 0.54% 7,766	24.4 60.1 4,043 503 182 - - - - 23,260 4,928 0.73% 7,547	29.6 66.2 2,635 451 136 - - - - 25,238 5,974 0.81% 7,722	31.8 67.9 3,341 428 187 - - - - 21,848 5,584 0.62% 7,754 0.63%	85.8 194.2 10,019 1,382 505 - - - - - - - - - - - - -	88.8 199.7 8,604 1,071 677 154 0.58% 11.1 69,595 15,865 0.58% 23,679	(33 (33 (33 (24 (33 (33 (33 (33 (33 (33 (33 (33 (33 (3
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked Concentrator throughput Average copper grade - concentrator	kt kt troy oz troy koz t kt kt kt kt % kt	22.1 61.6 1,819 327 203 - - - - - 15,968 6,008 0.56% 8,055 0.64%	26.5 65.9 4,676 583 117 - - - - 19,951 5,926 0.54% 7,766 0.70% 39.4	24.4 60.1 4,043 503 182 - - - - 23,260 4,928 0.73% 7,547 0.64%	29.6 66.2 2,635 451 136 - - - - 25,238 5,974 0.81% 7,722 0.62%	31.8 67.9 3,341 428 187 - - - - 21,848 5,584 0.62% 7,754 0.63% 36.1	85.8 194.2 10,019 1,382 505 - - - - 70,346 16,486 0.72% 23,023 0.63%	88.8 199.7 8,604 1,071 677 - 154 0.58% 11.1 69,595 15,865 0.58% 23,679 0.64%	(33 (33 (33 (33 (32 (33 (32 (33 (33 (33
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked Concentrator throughput Average copper grade - concentrator Payable copper	kt kt troy oz troy koz t kt kt kt kt % kt	22.1 61.6 1,819 327 203	26.5 65.9 4,676 583 117 - - - - 19,951 5,926 0.54% 7,766 0.70%	24.4 60.1 4,043 503 182 - - - - 23,260 4,928 0.73% 7,547 0.64% 35.7	29.6 66.2 2,635 451 136 25,238 5,974 0.81% 7,722 0.62% 36.6	31.8 67.9 3,341 428 187 - - - - 21,848 5,584 0.62% 7,754 0.63%	85.8 194.2 10,019 1,382 505 70,346 16,486 0.72% 23,023 0.63% 108.4	88.8 199.7 8,604 1,071 677 154 0.58% 11.1 69,595 15,865 0.58% 23,679 0.64% 110.9	(100 (100 (100 (100 (24 (3) (22 (2)
Gold Silver Molybdenum Cerro Colorado	Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked Concentrator throughput Average copper grade - concentrator Payable copper Copper cathode (EW) Total copper	kt kt troy oz troy koz t kt kt kt kt kt % kt	22.1 61.6 1,819 327 203 - - - - - - - - - - - - -	26.5 65.9 4,676 583 117 - - - - 19,951 5,926 0.54% 7,766 0.70% 39.4 26.5 65.9	24.4 60.1 4,043 503 182 - - - - - 23,260 4,928 0.73% 7,547 0.64% 35.7 24.4 60.1	29.6 66.2 2,635 451 136 25,238 5,974 0.81% 7,722 0.62% 36.6 29.6 66.2	31.8 67.9 3,341 428 187 - - - - - - - - - - - - -	85.8 194.2 10,019 1,382 505 - - - - - - - - - - - - -	88.8 199.7 8,604 1,071 677 154 0.58% 11.1 69,595 15,865 0.58% 23,679 0.64% 110.9 77.7 188.6	(33 (33 (33 (33 (33 (33 (33 (33 (33 (33
Gold Silver Molybdenum Cerro Colorado	Cathode Total copper Material mined Ore stacked Average copper grade - stacked Copper cathode (EW) Material mined Ore stacked Average copper grade - stacked Concentrator throughput Average copper grade - concentrator Payable copper Copper cathode (EW)	kt kt troy oz troy koz t kt	22.1 61.6 1,819 327 203 - - - - - 15,968 6,008 0.56% 8,055 0.64% 39.5 22.1	26.5 65.9 4,676 583 117 - - - - 19,951 5,926 0.54% 7,766 0.70% 39.4 26.5	24.4 60.1 4,043 503 182 - - - - 23,260 4,928 0.73% 7,547 0.64% 35.7 24.4	29.6 66.2 2,635 451 136 25,238 5,974 0.81% 7,722 0.62% 36.6 29.6	31.8 67.9 3,341 428 187 - - - - 21,848 5,584 0.62% 7,754 0.63% 36.1 31.8	85.8 194.2 10,019 1,382 505 - - - - 70,346 16,486 0.72% 23,023 0.63% 108.4 85.8	88.8 199.7 8,604 1,071 677 154 0.58% 11.1 69,595 15,865 0.58% 23,679 0.64% 110.9 77.7	(33 (23 (23 (23 (23 (24 (24 (24 (24 (24 (24 (24 (24 (24 (24

	Q	uarter ende	<u>d</u>		Yea	r to date	
Mar	Jun	Sep	Dec	Mar	Mar	Mar	Vai
2024	2024	2024	2024	2025	2025	2024	%
204.0	261.3	273.2	275.0	309.2	857.4	625.2	379
44.3	54.6	37.6	43.2	47.4	128.2	145.7	(12)
248.3	315.9	310.8	318.2	356.6	985.6	770.9	289
38,955	45,410	46,963	37,293	44,527	128,783	135,651	(5)
1,328	1,549	1,546	1,619	1,787	4,952	3,897	27'
26.9	49.3	44.0	36.5	36.5	117.0	93.1	26
22.1	26.5	24.1	30.0	30.7	84.8	89.8	(6)
49.0	75.8	68.1	66.5	67.2	201.8	182.9	10
1,819 327	4,676 583	4,043 503	2,635 451	3,341 428	10,019	8,604 1,071	16 29
219	134	181	138	223	542	684	(21)
2.10	10 1	101	100	ZZO	012	001	(21)
		_	-	-	-	12.5	(100)
							(,
26.9	49.3	44.0	36.5	36.5	117.0	93.1	26
22.1	26.5	24.1	30.0	30.7	84.8	77.3	10
49.0	75.8	68.1	66.5	67.2	201.8	170.4	18
1,819	4,676	4,043	2,635	3,341	10,019	8,604	16
327	583	503	451	428	1,382	1,071	29
			-		,		

(21)%

						Pro	duction			
				C	uarter ende	d		Ye	ar to date	
			Mar	Jun	Sep	Dec	Mar	Mar	Mar	Var
			2024	2024	2024	2024	2025	2025	2024	%
Copper (continu	ed)									
Copper South Aus	tralia, Australia	BHP interest 1	100%							
Copper	Payable metal in concentrate	kt	27.4	34.7	27.9	28.0	24.8	80.7	84.2	(4)%
	Cathode	kt	55.7	57.2	51.6	45.3	56.6	153.5	158.5	(3)%
	Total copper	kt	83.1	91.9	79.5	73.3	81.4	234.2	242.7	(4)%
	Payable metal in concentrate transfer to Olympic Dam	kt	(4.1)	(2.6)	(6.1)	(2.1)	(2.5)	(10.7)	(10.0)	7%
	Net copper	kt	79.0	89.3	73.4	71.2	78.9	223.5	232.7	(4)%
Gold	Payable metal in concentrate	troy oz	43,209	52,045	46,452	52,288	46,097	144,837	132,684	9%
	Refined gold	troy oz	49,128	49,139	37,385	47,478	57,006	141,869	157,984	(10)%
	Total gold	troy oz	92,337	101,184	83,837	99,766	103,103	286,706	290,668	(1)%
	Payable metal in concentrate transfer to Olympic Dam	troy oz	(6,782)	(3,690)	(13,524)	(3,979)	(5,640)	(23,143)	(17,978)	29%
	Net gold	troy oz	85,555	97,494	70,313	95,787	97,463	263,563	272,690	(3)%
Silver	Payable metal in concentrate	troy koz	282	333	254	264	198	716	876	(18)%
	Refined silver	troy koz	248	265	206	133	462	801	730	10%
	Total silver	troy koz	530	598	460	397	660	1,517	1,606	(6)%
	Payable metal in concentrate transfer to Olympic Dam	troy koz	(30)	(21)	(31)	(11)	(12)	(54)	(54)	0%
	Net silver	troy koz	500	577	429	386	648	1,463	1,552	(6)%
Uranium		t	863	929	672	725	783	2,180	2,674	(18)%
Olympia Dam										
Olympic Dam	Makeviel main and	l.s.	0.747	0.015	0.704	1.010	0.400	7.150	7.000	(10)0/
	Material mined Ore milled	kt	2,747 2,511	2,815 2,912	2,734 2,617	1,918	2,498	7,150 7,486	7,939 7,741	(10)%
		kt %	1.96%	2.00%	1.99%	2,407 2.09%	2,462 1.99%	2.02%	2.01%	(3)%
	Average copper grade Average uranium grade	kg/t	0.57	0.58	0.60	0.59	0.56	0.58	0.58	0%
	Copper cathode (ER and EW)	kt	55.7	57.2	51.6	45.3	56.6	153.5	158.5	(3)%
	Refined gold	troy oz	49,128	49,139	37,385	47,478	57,006	141,869	157,984	(10)%
	Refined silver	troy 62	248	265	206	133	462	801	730	10%
	Payable uranium	t t	863	929	672	725	783	2,180	2,674	(18)%
	Tayable dramam		003	323	072	723	703	2,100	2,074	(10)/6
Prominent Hill										
T TOMMICHTETHIN	Material mined	kt	1,094	1,175	927	1,111	1,119	3,157	3,329	(5)%
	Ore milled	kt	1,473	1,815	1,559	1,761	1,364	4,684	4,925	(5)%
	Average copper grade	%	0.86%	0.94%	0.73%	0.72%	0.82%	0.75%	0.85%	(11)%
	Concentrate produced	kt	22.3	28.4	19.6	21.5	19.2	60.3	69.7	(13)%
	Payable copper	kt	10.9	14.6	9.5	10.9	9.7	30.1	35.9	(16)%
	Payable gold concentrate	troy oz	21,019	25,357	20,976	25,445	24,309	70,730	68,829	3%
	Payable silver concentrate	troy koz	62	90	63	70	63	196	190	3%
	·	•								
Carrapateena										
	Material mined	kt	1,232	1,486	1,470	1,476	1,202	4,148	3,743	11%
	Ore milled	kt	1,226	1,450	1,446	1,429	1,306	4,181	3,763	11%
	Average copper grade	%	1.52%	1.57%	1.45%	1.37%	1.31%	1.38%	1.44%	(5)%
	Concentrate produced	kt	45.9	62.0	59.2	57.6	50.6	167.4	132.7	26%
	Payable copper	kt	16.5	20.1	18.4	17.1	15.1	50.6	48.3	5%
	Payable gold concentrate	troy oz	22,190	26,688	25,476	26,843	21,788	74,107	63,855	16%
	Payable silver concentrate	troy koz	220	243	191	194	135	520	686	(24)%

			S	Sales			
	C	uarter ende	l l		Ye	ar to date	
Mar	Jun	Sep	Dec	Mar	Mar	Mar	Var
2024	2024	2024	2024	2025	2025	2024	%
17.1	28.0	30.4	25.9	23.8	80.1	70.9	13%
53.7	61.2	49.0	46.8	55.2	151.0	154.1	(2)%
70.8	89.2	79.4	72.7	79.0	231.1	225.0	3%
28,136	40,507	44,761	47,719	42,825	135,305	109,794	23%
41,710	52,687	40,326	43,479	57,982	141,787	151,095	(6)%
69,846	93,194	85,087	91,198	100,807	277,092	260,889	6%
189	311	295	218	173	686	811	(15)%
188	329	202	110	486	798	629	27%
377	640	497	328	659	1,484	1,440	3%
394	1,554	677	640	710	2,027	1,770	15%
53.7	61.2	49.0	46.8	55.2	151.0	154.1	(2)%
41,710	52,687	40,326	43,479	57,982	141,787	151,095	(6)%
188	329	202	110	486	798	629	27%
394	1,554	677	640	710	2,027	1,770	15%
6.5	7.3	10.9	8.0	9.5	28.4	25.5	11%
14,644	12,955	18,719	19,658	22,614	60,991	50,213	21%
38	48	73	48	51	172	150	15%
10.6	20.7	19.5	17.9	14.3	51.7	45.4	14%
13,492	27,552	26,042	28,061	20,211	74,314	59,581	25%

(22)%

			Production								
				Q	uarter ende	d		Yea	ar to date		
			Mar	Jun	Sep	Dec	Mar	Mar	Mar	Va	
			2024	2024	2024	2024	2025	2025	2024	9	
Copper (contin	ued)										
Antamina, Peru		BHP interest 3	33.75%								
	Material mined	kt	56,233	62,481	64,094	57,497	51,529	173,120	181,082	(4)9	
	Concentrator throughput	kt	14,312	14,534	13,096	13,323	13,140	39,559	43,382	(9)9	
	Average head grade - copper	%	0.83%	0.91%	0.91%	0.77%	0.81%	0.83%	0.85%	(3)9	
	Average head grade - zinc	%	0.68%	0.68%	0.67%	0.84%	0.85%	0.79%	0.96%	(18)9	
	Payable copper	kt	33.9	38.3	36.3	30.5	30.9	97.7	105.6	(7)9	
	Payable zinc	t	18,409	15,839	19,374	22,792	26,026	68,192	87,553	(22)9	
	Payable silver	troy koz	713	873	878	954	1,017	2,849	2,486	159	
	Payable lead	t	-	131	21	148	234	403	201	1009	
	Payable molybdenum	t	621	582	902	615	614	2,131	1,240	729	
Carajás, Brazil		BHP interest 1	100%								
	Material mined	kt	163	134	180	152	140	472	352	349	
	Ore milled	kt	163	135	161	170	128	460	353	309	
	Average copper grade	%	2.07%	1.68%	1.61%	1.92%	1.64%	1.73%	1.91%	(9)	
	Production ex mill	kt	12.9	8.8	9.9	12.6	7.9	30.4	25.7	189	
	Average gold grade	g/t	0.50	0.48	0.46	0.54	0.50	0.50	0.48	49	
	Payable copper	kt	3.1	2.1	2.3	3.0	1.9	7.2	6.2	179	
	Payable gold concentrate	troy oz	1,958	1,572	1,734	2,231	1,516	5,481	3,986	389	

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iron	ore production	and sales	are reported	on a w	et tonnes basis.

VAIO, Australia		BHP interest	85%							
	Newman Joint Venture	kt	15,032	14,368	13,358	13,796	11,991	39,145	43,734	(10)%
	Area C Joint Venture	kt	24,920	29,070	28,839	29,578	27,869	86,286	76,798	12%
	Yandi Joint Venture	kt	4,434	5,293	4,440	3,777	3,819	12,036	12,562	(4)%
	Jimblebar¹	kt	15,913	19,442	16,726	17,600	16,458	50,784	53,669	(5)%
	Total	kt	60,299	68,173	63,363	64,751	60,137	188,251	186,763	1%
	Total (100%)	kt	68,131	76,773	71,593	73,071	67,844	212,508	210,249	1%
	Lump	kt								
	Fines	kt								
	Total	kt								
	Total (100%)	kt								

1 Presented on a 100% basis. BHP interest in saleable production is 85%.

Samarco, Brazil	BHP interest 50)%							
Total	kt	1,174	1,041	1,285	1,471	1,635	4,391	3,707	18%

			les				
	r to date				uarter ended		
Va	Mar	Mar	Mar	Dec	Sep	Jun	Mar
,	2024	2025	2025	2024	2024	2024	2024
(2)	102.4	100.3	27.4	33.3	39.6	37.4	31.3
(24)	88,563	67,186	22,249	25,328	19,609	14,118	17,559
13'	2,117	2,388	810	796	782	694	587
(3)	353	341	181	35	125	9	108
98'	1,025	2,031	616	734	681	544	458
93'	4.4	8.5	2.1	2.1	4.3	2.7	2.2
112	3,005	6,360	1,664	1,527	3,169	1,730	1,488

19,175	20,260	19,377	20,319	18,822		58,518	59,320	(1)%
42,693	47,063	44,031	44,022	40,412	12	28,465	129,334	(1)%
61,868	67,323	63,408	64,341	59,234	18	86,983	188,654	(1)%
69,775	75,898	71,543	72,594	66,765	21	0,902	211,863	0%
1,258	1,043	1,002	1,508	1,445		3,955	3,723	6%

			Produ	uction			
	Qu	ıarter ended	Year to date				
Mar	Jun	Sep	Dec	Mar	Mar	Mar	Var
2024	2024	2024	2024	2025	2025	2024	%

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Coal

Coal production is reported on the basis of saleable product.

MA, Australia		BHP interes	st 50%							
	Blackwater¹	kt	1,070	25	-	-	-	-	3,547	(100)%
	Goonyella	kt	1,824	2,047	1,359	1,439	1,228	4,026	4,387	(8)%
	Peak Downs	kt	1,012	1,238	1,249	1,073	1,098	3,420	2,979	15%
	Saraji	kt	759	817	940	1,171	883	2,994	2,470	21%
	Daunia¹	kt	524	13	-	-	-	-	1,500	(100)%
	Caval Ridge	kt	846	782	967	747	710	2,424	2,470	(2)%
	Total ²	kt	6,035	4,922	4,515	4,430	3,919	12,864	17,353	(26)%
	Total (100%) ²	kt	12,070	9,844	9,030	8,860	7,838	25,728	34,706	(26)%
	Coking coal	kt								
	Weak coking coal	kt								
	Thermal coal	kt								
	Total ¹	kt								
	Total (100%) ¹	kt								

¹ Production and sales included contribution from Blackwater and Daunia mines until their divestment on 2 April 2024.

² Production figures include some thermal coal.

NSWEC, Australia		BHP interes	st 100%							
	Export	kt								
	Domestic	kt								
	Total	kt	4,149	3,751	3,675	3,698	3,596	10,969	11,617	(6)%

Other

Nickel production is reported on the basis of saleable product.

Western Austra	lia Nickel, Australia¹	BHP interes	t 100%							
Mt Keith	Nickel concentrate	kt	32.4	42.6	35.9	5.4	-	41.3	118.9	(65)%
	Average nickel grade	%	15.2	17.8	17.1	16.7	-	17.0	16.3	4%
Leinster	Nickel concentrate	kt	60.3	76.6	72.5	-	-	72.5	189.7	(62)%
	Average nickel grade	%	7.8	9.0	8.8	-	-	8.8	8.0	10%
	Refined nickel ²	kt	8.8	14.7	12.1	0.1	-	12.2	35.2	(65)%
	Nickel sulphate ³	kt	1.0	1.6	0.3	-	-	0.3	2.6	(88)%
	Intermediates and nickel by-products ⁴	kt	9.0	6.7	7.2	7.9	2.3	17.4	20.8	(16)%
	Total nickel	kt	18.8	23.0	19.6	8.0	2.3	29.9	58.6	(49)%
	Cobalt by-products	t	179	181	294	121	35	450	553	(19)%

¹ WA Nickel ramped down and entered temporary suspension in December 2024.

			Sa	les			
Quarter ended					Year to date		
Mar	Jun	Sep	Dec	Mar	Mar	Mar	Var
2024	2024	2024	2024	2025	2025	2024	%

5,410	4,862	4,273	4,695	3,708	12,676	14,663	(14)%
927	42	-	-	-	-	2,208	(100)%
22	-	-	31	83	114	519	(78)%
6,359	4,904	4,273	4,726	3,791	12,790	17,390	(26)%
12,718	9,808	8,546	9,452	7,582	25,580	34,780	(26)%

3,558	3,254	3,416	3,471	3,128	10,015	10,587	(5)%
374	424	535	332	381	1,248	902	38%
3,932	3,678	3,951	3,803	3,509	11,263	11,489	(2)%

8.6	14.8	13.5	0.8	-	14.3	34.8	(59)%
0.8	1.5	0.6	0.3	0.1	1.0	2.3	(57)%
9.4	6.9	5.8	10.1	2.1	18.0	20.6	(13)%
18.8	23.2	19.9	11.2	2.2	33.3	57.7	(42)%
179	181	294	121	-	415	481	(14)%

² High quality refined nickel metal, including briquettes and powder.

³ Nickel sulphate crystals produced from nickel powder.

⁴ Nickel contained in matte and by-product streams.

Variance analysis relates to the relative performance of BHP and/or its operations during the nine months ended March 2025 compared with the nine months ended March 2024, unless otherwise noted. Production volumes, sales volumes and capital and exploration expenditure from subsidiaries are reported on a 100% basis; production and sales volumes from equity accounted investments and other operations are reported on a proportionate consolidation basis. Numbers presented may not add up precisely to the totals provided due to rounding. Medium term refers to a five-year horizon, unless otherwise noted.

The following abbreviations may have been used throughout this report: billion tonnes (Bt); cost and freight (CFR); cost, insurance and freight (CIF), carbon dioxide equivalent (CO2-e), dry metric tonne unit (dmtu); free on board (FOB); giga litres (GL); greenhouse gas (GHG); grams per cubic centimeter (g/cm3), grams per tonne (g/t); high-potential injury (HPI); kilograms per tonne (kg/t); kilometre (km); million ounces per annum (Mozpa); metres (m), million pounds (Mlb); million tonnes (Mt); million tonnes per annum (Mtpa); percentage point (ppt); ounces (oz); OZ Minerals Limited (OZL); part per million (ppm), pounds (lb); thousand ounces (koz); thousand ounces per annum (kozpa); thousand tonnes (kt); thousand tonnes per annum (ktpa); thousand tonnes per day (ktpd); tonnes (t); total recordable injury frequency (TRIF); wet metric tonnes (wmt); and year to date (YTD).

In this release, the terms 'BHP', the 'Group', 'BHP Group', 'we', 'us', 'our' and 'ourselves' are used to refer to BHP Group Limited and, except where the context otherwise requires, our subsidiaries. Refer to Note 30 - Subsidiaries of the Financial Statements in BHP's 2024 Annual Report for a list of our significant subsidiaries. Those terms do not include non-operated assets. Notwithstanding that this release may include production, financial and other information from non-operated assets, non-operated assets are not included in the BHP Group and, as a result, statements regarding our operations, assets and values apply only to our operated assets unless stated otherwise. Our non-operated assets include Antamina, Samarco and Vicuña. BHP Group cautions against undue reliance on any forward-looking statement or guidance in this release. These forward-looking statements are based on information available as at the date of this release and are not guarantees or predictions of future performance and involve known and unknown risks, uncertainties and other factors, many of which are beyond our control and which may cause actual results to differ materially from those expressed in the statements contained in this release.

Further information on BHP can be found at bhp.com

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