

GLENCORE

NEWS RELEASE

Baar, 13 August 2015

2015 Half-Year Production Report

Highlights:

- Own sourced copper production was down 3% to 730,900 tonnes, reflecting anticipated grade changes at Alumbra and Antamina and planned maintenance activities at Collahuasi, largely offset by period-on-period growth from African copper (Katanga up 6%, Mutanda up 7% and Mopani up 21%).
- Own sourced zinc production was up 12% to 730,300 tonnes, mainly due to the ramp-up of the expansion projects in Australia (Mount Isa up 25% and McArthur River up 42%).
- Own sourced nickel production was 48,900 tonnes, consistent with H1 2014. Following the metal leak at Koniambo in late December 2014, remedial work continues to progress in line with expectations. A claim amounting to approximately \$235 million has currently been lodged under available insurance policies.
- Attributable ferrochrome production was 756,000 tonnes, 16% higher than H1 2014, due to the Lion 2 expansion project, now fully ramped-up.
- Own sourced coal production was 68.7 million tonnes, down 4% on H1 2014, primarily due to the market-driven decision to cut back production.
- Glencore's oil entitlement production was up 68% to 5.3 million barrels, reflecting increased production from Badila and Mangara in Chad, and Glencore's higher ownership interest in these fields following the Caracal acquisition.
- Following the sharp decline in oil prices in late 2014 and continuing into 2015, significant amendments were made to Chad's work programme, with the objective of preserving value for the long term, while reducing cash outlays in the near term. This included changes to the fields' capex and production profiles and significantly reducing the number of drilling rigs in operation. As a result, Glencore expects to impair the value of these operations by some \$790 million in its interim accounts.
- As announced on 4 August 2015, Optimum Coal (South Africa) has commenced business rescue proceedings given the continued and unsustainable financial hardship as a result of its agreement with Eskom. The directors of Optimum are of the view that if the supply agreement with Eskom can be renegotiated, there is a reasonable prospect of rescuing Optimum.
- Industrial capex was c.\$3 billion in H1 2015. The target industrial capex ceiling for full year 2015 is now \$6 billion, compared to the range of \$6.5-\$6.8 billion communicated in February 2015.
- Full year production guidance is provided in the Appendix on page 20.

For further information please contact:

Investors

Paul Smith	t: +41 41 709 24 87	m: +41 79 947 13 48	paul.smith@glencore.com
Martin Fewings	t: +41 41 709 28 80	m: +41 79 737 56 42	martin.fewings@glencore.com
Elisa Morniroli	t: +41 41 709 28 18	m: +41 79 833 05 08	elisa.morniroli@glencore.com

Media

Charles Watenphul	t: +41 41 709 24 62	m: +41 79 904 33 20	charles.watenphul@glencore.com
Pam Bell	t: +44 20 7412 3471	m: +44 77 9962 6715	pam.bell@glencore.co.uk

www.glencore.com

Metals and Minerals

Production from own sources – Total¹

		H1 2015	H1 2014	Change %
Copper	kt	730.9	757.3	(3)
Zinc	kt	730.3	650.4	12
Lead	kt	146.2	148.9	(2)
Nickel	kt	48.9	49.1	-
Gold	koz	411	458	(10)
Silver	koz	16,249	16,706	(3)
Cobalt	kt	10.0	9.8	2
Ferrochrome	kt	756	652	16
Platinum ²	koz	45	43	5
Palladium ²	koz	23	24	(4)
Rhodium ²	koz	7	8	(13)
Vanadium Pentoxide	mlb	9.9	9.7	2

Production from own sources – Copper assets¹

		H1 2015	H1 2014	Change %	
African Copper (Katanga, Mutanda, Mopani)					
	Copper metal ³	kt	232.5	212.3	10
	Cobalt ⁴	kt	8.1	8.1	-
Collahuasi ⁵					
	Copper metal	kt	5.8	4.3	35
	Copper in concentrates	kt	89.5	101.6	(12)
	Silver in concentrates	koz	1,121	1,355	(17)
Antamina ⁶					
	Copper in concentrates	kt	56.8	61.4	(7)
	Zinc in concentrates	kt	35.2	27.1	30
	Silver in concentrates	koz	2,208	2,005	10
Other South America (Alumbraera, Lomas Bayas, Antapaccay, Punitaqui)					
	Copper metal	kt	34.8	35.3	(1)
	Copper in concentrates	kt	113.1	138.6	(18)
	Gold in concentrates and in doré	koz	124	176	(30)
	Silver in concentrates and in doré	koz	777	919	(15)
Australia (Mount Isa, Ernest Henry, Townsville, Cobar)					
	Copper metal	kt	102.0	108.8	(6)
	Copper in concentrates	kt	24.8	23.5	6
	Gold	koz	39	35	11
	Silver	koz	763	710	7
Total Copper department					
	Copper	kt	659.3	685.8	(4)
	Cobalt	kt	8.1	8.1	-
	Zinc	kt	35.2	27.1	30
	Gold	koz	163	211	(23)
	Silver	koz	4,869	4,989	(2)

Metals and Minerals

Production from own sources – Zinc assets¹

			H1 2015	H1 2014	Change %
Kazzinc					
	Zinc metal	kt	89.2	99.2	(10)
	Lead metal	kt	8.0	11.5	(30)
	Copper metal	kt	24.0	19.1	26
	Gold	koz	247	246	-
	Silver	koz	1,318	1,889	(30)
Australia (Mount Isa, McArthur River)					
	Zinc in concentrates	kt	394.0	302.2	30
	Lead in concentrates	kt	108.8	107.0	2
	Silver in concentrates	koz	4,383	4,149	6
North America (Matagami, Kidd)					
	Zinc in concentrates	kt	57.2	69.0	(17)
	Copper in concentrates	kt	21.0	23.0	(9)
	Silver in concentrates	koz	1,140	891	28
Other Zinc (AR Zinc, Los Quenuales, Sinchi Wayra, Rosh Pinah, Perkoa)					
	Zinc metal	kt	11.9	10.2	17
	Zinc in concentrates	kt	142.8	142.7	-
	Lead metal	kt	5.9	5.4	9
	Lead in concentrates	kt	23.5	25.0	(6)
	Copper in concentrates	kt	1.1	1.6	(31)
	Silver metal	koz	276	292	(5)
	Silver in concentrates	koz	4,263	4,496	(5)
Total Zinc department					
	Zinc	kt	695.1	623.3	12
	Lead	kt	146.2	148.9	(2)
	Copper	kt	46.1	43.7	5
	Gold	koz	247	246	-
	Silver	koz	11,380	11,717	(3)

Metals and Minerals

Production from own sources – Nickel assets¹

		H1 2015	H1 2014	Change %	
Integrated Nickel Operations (Sudbury, Raglan, Nikkelverk)					
	Nickel metal	kt	26.0	27.1	(4)
	Nickel in concentrates	kt	0.3	0.3	-
	Copper metal	kt	8.1	8.0	1
	Copper in concentrates	kt	17.4	19.8	(12)
	Cobalt metal	kt	0.4	0.4	-
Murrin Murrin					
	Nickel metal	kt	17.7	17.6	1
	Cobalt metal	kt	1.5	1.3	15
Koniambo					
	Nickel in ferronickel	kt	4.9	4.1	20
Total Nickel department					
	Nickel	kt	48.9	49.1	-
	Copper	kt	25.5	27.8	(8)
	Cobalt	kt	1.9	1.7	12

Production from own sources – Ferroalloys assets¹

		H1 2015	H1 2014	Change %	
Ferrochrome⁷					
		kt	756	652	16
PGM⁸					
	Platinum	koz	45	43	5
	Palladium	koz	23	24	(4)
	Rhodium	koz	7	8	(13)
	Gold	koz	1	1	-
	4E	koz	76	76	-
Vanadium Pentoxide					
		mlb	9.9	9.7	2

Metals and Minerals

Total production – Custom metallurgical assets¹

		H1 2015	H1 2014	Change %	
Copper (Altonorte, Pasar, Horne, CCR)					
	Copper metal	kt	216.9	199.7	9
	Copper anode	kt	244.9	266.0	(8)
Zinc (Portovesme, San Juan de Nieva, Nordenham, Northfleet)					
	Zinc metal	kt	390.1	388.2	-
	Lead metal	kt	94.5	100.5	(6)
	Silver	koz	5,143	5,165	-
Ferroalloys					
	Ferromanganese	kt	69	57	21
	Silicon Manganese	kt	55	52	6
Aluminium (Sherwin Alumina)					
	Alumina	kt	581	776	(25)

- 1 Controlled industrial assets and joint ventures only. Production is on a 100% basis, except as stated.
- 2 Relating to the PGM business within Ferroalloys only.
- 3 Copper metal includes copper contained in copper concentrates and blister.
- 4 Cobalt contained in concentrates and hydroxides.
- 5 The Group's pro-rata share of Collahuasi production (44%).
- 6 The Group's pro-rata share of Antamina production (33.75%).
- 7 The Group's attributable 79.5% share of the Glencore-Merafe Chrome Venture.
- 8 Consolidated 100% of Eland and 50% of Mototolo.

Selected average commodity prices

	H1 2015	H1 2014	Change %
S&P GSCI Industrial Metals Index	315	343	(8)
LME (cash) copper price (\$/t)	5,939	6,916	(14)
LME (cash) zinc price (\$/t)	2,132	2,049	4
LME (cash) lead price (\$/t)	1,873	2,100	(11)
LME (cash) nickel price (\$/t)	13,721	16,534	(17)
Gold price (\$/oz)	1,206	1,291	(7)
Silver price (\$/oz)	17	20	(15)
Metal Bulletin cobalt price 99.3% (\$/lb)	14	14	-
LME (cash) aluminium price (\$/t)	1,785	1,755	2
Metal Bulletin alumina price (\$/t)	340	323	5
Metal Bulletin ferrochrome 6-8% C basis 60% Cr, max 1.5% Si (¢/lb)	99	106	(7)
Platinum price (\$/oz)	1,162	1,438	(19)
Iron ore (Platts 62% CFR North China) price (\$/DMT)	60	111	(46)

Metals and Minerals

OPERATING HIGHLIGHTS

Copper assets

Total own sourced copper production was 730,900 tonnes, 3% lower than the comparable period. The net decrease relates mainly to anticipated grade variations at certain assets and planned maintenance, largely offset by period-on-period growth from African copper.

African copper

African copper produced 232,500 tonnes, a 10% increase on H1 2014, reflecting stronger production at all operations: Katanga (up 6%); Mutanda (up 7%); and Mopani (up 21%).

Katanga recently approved capital expenditure for upgrading of the production process to enable whole ore leaching, with expected commissioning in 2017. The new process is expected to lift copper oxide recoveries (increase production and the life of mine) and consequently reduce unit costs. In early H1 2015, mining and consequently processing, was negatively affected by wet weather.

Mutanda's increased mining and milling rates reflected a high level of consistency of plant operation.

Mopani increased production compared to H1 2014, due to the biennial maintenance shutdown in Q2 2014. However, production was lower than in H2 2014, as a result of stope restrictions in early 2015 and challenges with the current shaft infrastructure. The various ongoing major shaft development projects are expected to significantly simplify Mopani's infrastructure going forward, thereby increasing reliability and efficiency, as well as output.

Cobalt production of 8,100 tonnes was in line with the comparable period.

Collahuasi

The group's share of Collahuasi copper production was 95,300 tonnes. The 10% decrease compared to H1 2014 was due to the planned mill shutdown in February and temporary mill speed restrictions on the two smaller processing lines that affected ore throughput at the plant.

Antamina

The group's share of Antamina copper production was 56,800 tonnes (7% lower than H1 2014) and zinc production of 35,200 tonnes (30% higher than H1 2014). The planned mine sequence at Antamina has current mining areas having on average, higher levels of zinc and lower in copper.

Other South America

Copper production from Other South America was 147,900 tonnes. The 15% reduction compared to H1 2014 was due to the expected lower production from Alumbraera (28,200 tonnes reduction) on account of lower and more variable grades as it moves through the latter stages of its mine life. This was partly offset by Antapaccay, which increased production compared to H1 2014 (3,900 tonnes increase) due to consistently high throughput rates and the Tintaya plant restarting in May. The Antapaccay mine has successfully ramped up to feed both plants.

Gold production was 124,000 oz, 30% lower than H1 2014 and 41% lower than H2 2014, relating to lower head grades as anticipated in the life of mine plan at Alumbraera, partly offset by Antapaccay, due to higher mill throughput.

Australia

Australian own sourced copper production was 126,800 tonnes, 4% lower than the comparable period, as stocks of own sourced material at the refinery were particularly high at the start of 2014. Total copper production including third party material was 168,600 tonnes, in line with the comparable period.

Gold production was 39,000 oz, 11% higher than in H1 2014, with higher grades attributable to Ernest Henry.

Custom metallurgical assets

Custom copper cathode production was 216,900 tonnes, 9% higher than the comparable period, as Pasar was operational throughout the period, whereas production stopped for part of 2014 due to typhoon Haiyan.

Custom copper anode production was 244,900 tonnes, 8% lower than H1 2014, mainly reflecting the planned maintenance shutdown at Altonorte in May (completed ahead of schedule).

Metals and Minerals

Zinc assets

Total own sourced zinc production was 730,300 tonnes, 12% higher than H1 2014, mainly relating to ramping up of the Australian zinc assets which accelerated in mid-2014.

Total own sourced lead production was 146,200 tonnes, 2% lower than H1 2014 and 8% lower than H2 2014. Reductions related mainly to unplanned maintenance at Kazzinc's lead furnace, partly offset by an increased contribution from McArthur River.

Kazzinc

Zinc production from own sources was 89,200 tonnes, 10% lower than the comparable period, primarily relating to lower head grades from the Maleevsky mine. Total zinc production including third party material was 150,600 tonnes, in line with H1 2014.

Own sourced copper production was 24,000 tonnes, a 26% increase over H1 2014, reflecting an increase in processing rates to nameplate capacity and the non-repeat of the furnace maintenance shutdown in H1 2014. Total copper production was 28,700 tonnes, a 14% increase over the comparable period.

Own sourced gold production was 247,000 oz and total gold production was 321,000 oz, in line with H1 2014.

Lead production from own sources was 8,000 tonnes, down 30% over H1 2014, due to an unplanned maintenance shutdown at the furnace. The shutdown also contributed to total lead production being 14% down.

Australia

Zinc production of 394,000 tonnes was 30% higher than the comparable period, due to the ramp-up at Mount Isa (50,500 tonnes) and McArthur River (41,300 tonnes).

Lead production was 108,800 tonnes, 2% higher than the comparable period, due to expansion at McArthur River (4,500 tonnes), partially offset by a slight reduction from Mount Isa, following cessation of mining at Handlebar Hill.

North America

North America produced 57,200 tonnes of zinc, 17% lower than H1 2014, relating mainly to lower grades at Matagami and Kidd.

Copper production of 21,000 tonnes was 9% lower than H1 2014, relating to expected declines in head grades at Matagami.

Other Zinc

This group of assets produced 154,700 tonnes of zinc, in line with the comparable period, but 7% down on H2 2014. The latter reflects lower grades at Los Quenuales and Rosh Pinah.

Lead production was 29,400 tonnes, a 3% reduction on the comparable period and 17% down on H2 2014. The reductions mainly related to lower head grades at Rosh Pinah and AR Zinc.

European custom metallurgical assets

Zinc European custom metallurgical assets produced 390,100 tonnes, in line with the comparable period.

Lead production was 94,500 tonnes, a 6% reduction on H1 2014, relating to a planned maintenance shutdown at the Portovesme lead smelter.

Nickel assets

Total own sourced nickel production in H1 2015 was 48,900 tonnes, flat on H1 2014 but 6% down on H2 2014. The reduction compared to H2 2014 mainly related to the metal leak at Koniambo in December 2014 and subsequent reduced production.

Metals and Minerals

Integrated Nickel Operations (“INO”)

INO own sourced nickel production was 26,300 tonnes, 4% down on the comparable period, reflecting lower head grades at Nickel Rim South (Sudbury) and the use of additional third party material to create an optimal blend for smelting. Total nickel production including third party material was 45,500 tonnes, 2% higher than the comparable period.

Own sourced copper production was 25,500 tonnes, 8% down on the comparable period, due to lower head grades at Nickel Rim South.

Murrin Murrin

Murrin Murrin produced 17,700 tonnes of own sourced nickel, up 1% over the comparable period.

Koniambo

Repair work continues at Line 1, following the metal leak in December 2014. Koniambo produced 4,900 tonnes of nickel in ferronickel in H1 2015, down from 8,500 tonnes in H2 2014. The remedial work continues to progress in line with expectations. As at 30 June 2015, incremental net operating costs, along with those costs related to the damaged plant and equipment, were \$235 million, which are expected to be recognised as an expense in the interim accounts. An insurance process has been initiated to recoup costs whereby any associated recoveries will be recognised going forward as the claim progresses.

Ferroalloys assets

Ferrochrome

Attributable own sourced ferrochrome production was 756,000 tonnes, 16% higher than the comparable period. The increase mainly relates to Lion 2, which started production in H1 2014 and is now fully ramped up.

Platinum Group Metals (“PGM”)

PGM (4E) production was 76,000 oz, in line with the comparable period, but 6% lower than H2 2014. The reduction reflects lower head grades at Mototolo and certain operational issues at Eland.

Vanadium

Vanadium pentoxide production was 9.9 million lbs, 2% higher than the comparable period. The variations in production relate mainly to the timing and duration of the annual shutdown.

Manganese

Manganese production was 124,000 tonnes, 14% higher than the comparable period and 8% higher than H2 2014, reflecting the decision to increase utilisation at the plant in France in response to market conditions.

Aluminium assets

Sherwin Alumina

Sherwin produced 581,000 tonnes of alumina, 25% lower than the comparable period, reflecting the decision in mid-2014 to stop production at one of the five digesters in response to market conditions and power failures at the third party energy supplier.

Energy Products

Production from own sources

Coal assets¹

		H1 2015	H1 2014	Change %
Australian coking coal	mt	2.7	2.9	(7)
Australian semi-soft coal	mt	1.8	1.8	-
Australian thermal coal (export)	mt	24.2	26.0	(7)
Australian thermal coal (domestic)	mt	1.7	2.7	(37)
South African thermal coal (export)	mt	11.0	10.2	8
South African thermal coal (domestic)	mt	11.3	11.5	(2)
Prodeco	mt	10.1	10.2	(1)
Cerrejón ²	mt	5.9	5.9	-
Total Coal department	mt	68.7	71.2	(4)

1 Controlled industrial assets and joint ventures only. Production is on a 100% basis except for joint ventures, where the Group's attributable share of production is included.

2 The Group's pro-rata share of Cerrejón production (33.3%).

Oil assets

		H1 2015	H1 2014	Change %
Glencore entitlement interest basis				
Equatorial Guinea	kbbbl	2,479	2,562	(3)
Chad	kbbbl	2,815	597	372
Total Oil department	kbbbl	5,294	3,159	68
Gross basis				
Equatorial Guinea	kbbbl	11,447	12,035	(5)
Chad	kbbbl	3,849	1,983	94
Total Oil department	kbbbl	15,296	14,018	9

Selected average commodity prices

	H1 2015	H1 2014	Change %
S&P GSCI Energy Index	192	338	(43)
Coal API4 (\$/t)	62	76	(18)
Coal Newcastle (6,000) (\$/t)	60	75	(20)
Australian coking coal average realised export price (\$/t)	107	123	(13)
Australian semi-soft coal average realised export price (\$/t)	82	98	(16)
Australian thermal coal average realised export price (\$/t)	63	75	(16)
Australian thermal coal average realised domestic price (\$/t)	34	31	10
South African thermal coal average realised export price (\$/t)	57	72	(21)
South African thermal coal average realised domestic price (\$/t)	24	23	4
Prodeco (Colombia) thermal coal average realised export price (\$/t)	66	78	(15)
Cerrejón (Colombia) thermal coal average realised export price (\$/t)	58	68	(15)
Oil price – Brent (\$/bbl)	59	109	(46)

Energy Products

OPERATING HIGHLIGHTS

Coal assets

Total own sourced coal production in H1 2015 was 68.7 million tonnes, 4% lower than the comparable period. The reduction was mainly attributable to Australian thermal production, due to a market-driven decision to cut back production and some operating issues that arose.

As announced on 4 August 2015, Optimum Coal (South Africa) has commenced business rescue proceedings. Optimum is contracted to supply 5.5 million tonnes per annum to Eskom, basis an agreement signed in 1993. This agreement has resulted in Optimum supplying coal to Eskom at significantly less than its cost of production for a number of years. The directors of Optimum are of the view that if the Eskom supply agreement can be renegotiated, there is a reasonable prospect of rescuing Optimum.

Australian coking

Australian coking coal production was 2.7 million tonnes, 0.2 million tonnes lower than H1 2014.

Australian thermal and semi-soft

Australian thermal and semi-soft coal production was 27.7 million tonnes, 9% lower than the comparable period. The reduction relates to the decision to cut back coal production amid weak market conditions, augmented by the impact of difficult ground conditions at Bulga underground. The period-on-period movement also reflects the impact of Ravensworth underground and Ulan open-cut placed on care and maintenance in H2 2014.

South African thermal

South Africa produced 22.3 million tonnes, 3% higher than H1 2014. This mainly reflected increases at iMpunzi (reprocessing of coal discards) and the ramp-up of opencast operations and continued underground productivity improvements at Tweefontein. The impact of Optimum's business rescue proceedings will take effect over the remainder of 2015.

Prodeco

Prodeco produced 10.1 million tonnes, in line with the comparable period.

Cerrejón

Glencore's share of Cerrejón production was 5.9 million tonnes, in line with the comparable period.

Oil assets

Glencore's share of production was 5.3 million barrels, 68% higher than the comparable period and 26% higher than H2 2014. These increases reflect production from the Badila and Mangara fields in Chad, which have been progressively ramped up and where Glencore increased its ownership interest through the Caracal acquisition in July 2014.

Following the sharp decline in oil prices in late 2014 and continuing into 2015, significant amendments were made to Chad's work programme, with the objective of preserving value for the long term, while reducing cash outlays in the near term. This included changes to the fields' capex and production profiles and significantly reducing the number of drilling rigs in operation. As a result, Glencore expects to impair the value of these operations by some \$790 million in its interim accounts.

Agricultural Products

Processing / production data

		H1 2015	H1 2014	Change %
Farming	kt	132	162	(19)
Crushing	kt	2,702	2,678	1
Long term toll agreement	kt	130	206	(37)
Biodiesel	kt	248	341	(27)
Rice milling	kt	91	127	(28)
Wheat milling	kt	486	525	(7)
Sugarcane processing	kt	702	723	(3)
Total agricultural products	kt	4,491	4,762	(6)

Selected average commodity prices

	H1 2015	H1 2014	Change %
S&P GSCI Agriculture Index	299	384	(22)
CBOT wheat price (US¢/bu)	513	635	(19)
CBOT corn no.2 price (US¢/bu)	375	466	(20)
CBOT soya beans (US¢/bu)	977	1,414	(31)
ICE cotton price (US¢/lb)	63	88	(28)
ICE sugar # 11 price (US¢/lb)	13	17	(24)

OPERATING HIGHLIGHTS

In total, Agriculture produced/processed 4.5 million tonnes in H1 2015, compared with 4.8 million tonnes in H1 2014. Crush volumes of 2.7 million tonnes were in line with the prior period, reflecting the addition of the newly acquired Magdeburg plant in Germany and higher production at the Timbues plant in Argentina, offset by lower production at various other sites, depending on availability of seeds and general commercial conditions. Soyabean crushing in Argentina benefited from the large crop and, late in the period, good farmer selling. Biodiesel production was 248,000 tonnes, down 27% compared to the prior period, reflecting reduced demand due to both regulatory changes and lower competing diesel prices and also the scheduling of planned maintenance. Currency devaluation and economic slowdown adversely impacted wheat milling in Brazil and lower Asian rice prices provided a challenge for our South American rice milling business.

Appendix – Q2 2014 to Q2 2015

Metals and Minerals

Production from own sources – Total¹

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Total Copper	kt	371.7	391.3	397.4	350.7	380.2	730.9	757.3	(3)	2
Total Zinc	kt	344.0	347.3	388.8	356.2	374.1	730.3	650.4	12	9
Total Lead	kt	69.9	74.4	84.2	75.8	70.4	146.2	148.9	(2)	1
Total Nickel	kt	26.8	25.9	25.9	23.8	25.1	48.9	49.1	-	(6)
Total Gold	koz	221	230	267	200	211	411	458	(10)	(5)
Total Silver	koz	7,915	8,761	9,441	8,051	8,198	16,249	16,706	(3)	4
Total Cobalt	kt	5.2	5.9	5.0	4.4	5.6	10.0	9.8	2	8
Total Ferrochrome	kt	317	287	356	385	371	756	652	16	17
Total Platinum ²	koz	22	24	24	20	25	45	43	5	14
Total Palladium ²	koz	12	13	13	11	12	23	24	(4)	-
Total Rhodium ²	koz	4	4	3	3	4	7	8	(13)	-
Total Vanadium Pentoxide	mlb	4.2	5.5	5.6	5.3	4.6	9.9	9.7	2	10

Production from own sources – Copper assets¹

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %	
African Copper (Katanga, Mutanda, Mopani, Sable)											
Katanga	Copper metal ³	kt	41.0	42.6	42.8	37.1	40.1	77.2	72.6	6	(2)
	Cobalt	kt	0.5	0.9	0.9	0.9	0.9	1.8	1.0	80	80
Mutanda	Copper metal ³	kt	51.5	52.0	46.5	51.6	53.9	105.5	98.6	7	5
	Cobalt ⁴	kt	3.8	4.1	3.2	2.6	3.7	6.3	7.1	(11)	(3)
Mopani	Copper metal	kt	13.4	37.4	31.4	22.0	27.8	49.8	41.1	21	107
<i>African Copper - total production including third party feed</i>											
Mopani	Copper metal	kt	31.9	51.8	52.9	51.5	51.0	102.5	80.4	27	60
Sable	Copper metal	kt	1.3	1.1	-	-	-	-	3.8	(100)	(100)
	Cobalt ⁴	kt	0.2	0.1	0.1	-	-	-	0.3	(100)	(100)
	Total Copper metal³	kt	105.9	132.0	120.7	110.7	121.8	232.5	212.3	10	15
	Total Cobalt⁴	kt	4.3	5.0	4.1	3.5	4.6	8.1	8.1	-	7
Collahuasi⁵	Copper metal	kt	2.0	2.7	4.0	2.9	2.9	5.8	4.3	35	45
	Copper in concentrates	kt	51.6	45.8	48.6	43.1	46.4	89.5	101.6	(12)	(10)
	Silver in concentrates	koz	680	530	591	534	587	1,121	1,355	(17)	(14)
Antamina⁶	Copper in concentrates	kt	27.2	26.7	28.3	27.8	29.0	56.8	61.4	(7)	7
	Zinc in concentrates	kt	16.0	24.7	19.4	16.2	19.0	35.2	27.1	30	19
	Silver in concentrates	koz	937	1,060	984	969	1,239	2,208	2,005	10	32
Other South America (Alumbraera, Lomas Bayas, Antapaccay, Punitaqui)											
Alumbraera	Copper in concentrates	kt	23.3	20.2	33.0	11.2	10.0	21.2	49.4	(57)	(57)
	Gold in concentrates and in doré	koz	65	61	110	42	41	83	146	(43)	(37)
	Silver in concentrates and in doré	koz	179	156	251	105	86	191	359	(47)	(52)
Lomas Bayas	Copper metal	kt	17.3	15.4	15.9	17.2	17.6	34.8	35.3	(1)	2
Antapaccay	Copper in concentrates	kt	46.0	45.9	37.9	37.8	49.4	87.2	83.3	5	7
	Gold in concentrates	koz	18	24	15	14	27	41	30	37	50
	Silver in concentrates	koz	301	293	234	232	298	530	521	2	(1)

Appendix – Q2 2014 to Q2 2015

			Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Punitaqui	Copper in concentrates	kt	2.6	2.7	2.8	2.7	2.0	4.7	5.9	(20)	(23)
	Silver in concentrates	koz	18	20	28	28	28	56	39	44	56
<i>Punitaqui - total production including third party feed</i>											
	Copper in concentrates	kt	2.6	2.8	2.9	2.8	2.2	5.0	5.9	(15)	(15)
	Silver in concentrates	koz	18	20	29	30	30	60	40	50	67
	Total Copper metal	kt	17.3	15.4	15.9	17.2	17.6	34.8	35.3	(1)	2
	Total Copper in concentrates	kt	71.9	68.8	73.7	51.7	61.4	113.1	138.6	(18)	(15)
	Total Gold in concentrates and in doré	koz	83	85	125	56	68	124	176	(30)	(18)
	Total Silver in concentrates and in doré	koz	498	469	513	365	412	777	919	(15)	(17)
Australia (Mount Isa, Ernest Henry, Townsville, Cobar)											
Mount Isa, Ernest Henry, Townsville	Copper metal	kt	50.5	44.8	55.9	51.3	50.7	102.0	108.8	(6)	-
	Gold	koz	17	11	16	21	18	39	35	11	6
	Silver	koz	234	221	222	261	263	524	498	5	12
<i>Mount Isa, Ernest Henry, Townsville - total production including third party feed</i>											
	Copper metal	kt	73.0	73.3	73.5	70.5	73.3	143.8	145.4	(1)	-
	Gold	koz	21	15	23	28	38	66	42	57	81
	Silver	koz	609	998	480	550	637	1,187	1,266	(6)	5
Cobar	Copper in concentrates	kt	10.9	11.7	14.4	12.8	12.0	24.8	23.5	6	10
	Silver in concentrates	koz	99	112	121	113	126	239	212	13	27
	Total Copper	kt	50.5	44.8	55.9	51.3	50.7	102.0	108.8	(6)	-
	Total Copper in concentrates	kt	10.9	11.7	14.4	12.8	12.0	24.8	23.5	6	10
	Total Gold	koz	17	11	16	21	18	39	35	11	6
	Total Silver	koz	333	333	343	374	389	763	710	7	17
Total Copper department											
	Total Copper	kt	337.3	347.9	361.5	317.5	341.8	659.3	685.8	(4)	1
	Total Cobalt	kt	4.3	5.0	4.1	3.5	4.6	8.1	8.1	-	7
	Total Zinc	kt	16.0	24.7	19.4	16.2	19.0	35.2	27.1	30	19
	Total Gold	koz	100	96	141	77	86	163	211	(23)	(14)
	Total Silver	koz	2,448	2,392	2,431	2,242	2,627	4,869	4,989	(2)	7

Appendix – Q2 2014 to Q2 2015

Production from own sources – Zinc assets¹

			Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Kazzinc											
	Zinc metal	kt	50.0	47.8	52.3	46.2	43.0	89.2	99.2	(10)	(14)
	Lead metal	kt	4.1	6.7	7.5	4.9	3.1	8.0	11.5	(30)	(24)
	Copper metal	kt	8.3	15.4	12.3	11.2	12.8	24.0	19.1	26	54
	Gold	koz	120	134	126	122	125	247	246	-	4
	Silver	koz	757	1,206	1,178	755	563	1,318	1,889	(30)	(26)
<i>Kazzinc - total production including third party feed</i>											
	Zinc metal	kt	75.9	76.1	77.2	75.1	75.5	150.6	151.2	-	(1)
	Lead metal	kt	29.3	33.0	32.0	29.2	23.4	52.6	61.5	(14)	(20)
	Copper metal	kt	9.8	16.9	16.1	13.7	15.0	28.7	25.2	14	53
	Gold	koz	159	169	186	158	163	321	320	-	3
	Silver	koz	6,065	6,163	7,776	7,422	6,780	14,202	11,079	28	12
Australia (Mount Isa, McArthur River)											
Mount Isa	Zinc in concentrates	kt	102.9	102.7	130.9	126.2	128.0	254.2	203.7	25	24
	Lead in concentrates	kt	39.0	38.4	45.6	41.1	42.4	83.5	86.2	(3)	9
	Silver in concentrates	koz	1,461	1,466	1,877	1,770	1,817	3,587	3,515	2	24
McArthur River	Zinc in concentrates	kt	53.3	55.7	70.1	66.8	73.0	139.8	98.5	42	37
	Lead in concentrates	kt	11.5	12.0	13.4	12.6	12.7	25.3	20.8	22	10
	Silver in concentrates	koz	337	338	489	437	359	796	634	26	7
	Total Zinc in concentrates	kt	156.2	158.4	201.0	193.0	201.0	394.0	302.2	30	29
	Total Lead in concentrates	kt	50.5	50.4	59.0	53.7	55.1	108.8	107.0	2	9
	Total Silver in concentrates	koz	1,798	1,804	2,366	2,207	2,176	4,383	4,149	6	21
North America (Matagami, Kidd, Brunswick, CEZ Refinery)											
Matagami	Zinc in concentrates	kt	19.0	19.0	18.9	11.1	14.5	25.6	36.9	(31)	(24)
	Copper in concentrates	kt	2.5	2.3	1.9	1.5	1.8	3.3	4.6	(28)	(28)
Kidd	Zinc in concentrates	kt	22.0	13.3	15.6	16.9	14.7	31.6	32.1	(2)	(33)
	Copper in concentrates	kt	8.1	10.9	9.2	8.5	9.2	17.7	18.4	(4)	14
	Silver in concentrates	koz	506	463	712	619	521	1,140	891	28	3
	Total Zinc in concentrates	kt	41.0	32.3	34.5	28.0	29.2	57.2	69.0	(17)	(29)
	Total Copper in concentrates	kt	10.6	13.2	11.1	10.0	11.0	21.0	23.0	(9)	4
	Total Silver in concentrates	koz	506	463	712	619	521	1,140	891	28	3
<i>North America - total production including third party feed</i>											
Brunswick Smelter	Lead metal	kt	17.5	16.9	21.5	13.5	17.7	31.2	36.2	(14)	1
	Silver metal	koz	2,852	3,727	6,125	4,650	5,597	10,247	5,972	72	96
CEZ Refinery ⁷	Zinc metal	kt	15.6	17.2	17.8	17.0	16.7	33.7	30.5	10	7

Appendix – Q2 2014 to Q2 2015

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Other Zinc (AR Zinc, Los Quenuales, Sinchi Wayra, Rosh Pinah, Perkoa)										
Zinc metal	kt	8.3	8.0	5.0	3.4	8.5	11.9	10.2	17	2
Zinc in concentrates	kt	72.5	76.1	76.6	69.4	73.4	142.8	142.7	-	1
Lead metal	kt	3.0	3.1	3.2	2.4	3.5	5.9	5.4	9	17
Lead in concentrates	kt	12.3	14.2	14.5	14.8	8.7	23.5	25.0	(6)	(29)
Copper in concentrates	kt	0.8	0.7	0.4	0.5	0.6	1.1	1.6	(31)	(25)
Silver metal	koz	159	148	173	123	153	276	292	(5)	(4)
Silver in concentrates	koz	2,247	2,748	2,581	2,105	2,158	4,263	4,496	(5)	(4)
<i>Other Zinc - total production including third party feed</i>										
Zinc metal	kt	9.3	9.6	7.8	4.5	9.3	13.8	11.7	18	-
Zinc in concentrates	kt	72.5	76.1	76.6	69.4	73.4	142.8	142.7	-	1
Lead metal	kt	3.0	3.1	3.2	2.4	3.5	5.9	5.4	9	17
Lead in concentrates	kt	12.3	14.2	14.5	14.8	8.7	23.5	25.0	(6)	(29)
Copper in concentrates	kt	0.8	0.7	0.4	0.5	0.6	1.1	1.6	(31)	(25)
Silver metal	koz	159	148	173	123	153	276	292	(5)	(4)
Silver in concentrates	koz	2,247	2,748	2,581	2,105	2,158	4,263	4,496	(5)	(4)
Total Zinc department										
Total Zinc	kt	328.0	322.6	369.4	340.0	355.1	695.1	623.3	12	8
Total Lead	kt	69.9	74.4	84.2	75.8	70.4	146.2	148.9	(2)	1
Total Copper	kt	19.7	29.3	23.8	21.7	24.4	46.1	43.7	5	24
Total Gold	koz	120	134	126	122	125	247	246	-	4
Total Silver	koz	5,467	6,369	7,010	5,809	5,571	11,380	11,717	(3)	2

Appendix – Q2 2014 to Q2 2015

Production from own sources – Nickel assets¹

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %	
Integrated Nickel Operations (Sudbury, Raglan, Nikkelverk)											
	Total Nickel metal	kt	13.8	11.7	12.5	13.5	12.5	26.0	27.1	(4)	(9)
	Total Nickel in concentrates	kt	0.1	0.1	0.2	0.2	0.1	0.3	0.3	-	-
	Total Copper metal	kt	4.2	3.9	3.8	4.1	4.0	8.1	8.0	1	(5)
	Total Copper in concentrates	kt	10.5	10.2	8.3	7.4	10.0	17.4	19.8	(12)	(5)
	Total Cobalt metal	kt	0.2	0.2	0.2	0.2	0.2	0.4	0.4	-	-
<i>Integrated Nickel Operations - total production including third party feed</i>											
	<i>Total Nickel metal</i>	<i>kt</i>	<i>22.6</i>	<i>23.1</i>	<i>23.1</i>	<i>22.5</i>	<i>22.6</i>	<i>45.1</i>	<i>44.3</i>	<i>2</i>	<i>-</i>
	<i>Total Nickel in concentrates</i>	<i>kt</i>	<i>0.2</i>	<i>0.2</i>	<i>0.1</i>	<i>0.2</i>	<i>0.2</i>	<i>0.4</i>	<i>0.4</i>	<i>-</i>	<i>-</i>
	<i>Total Copper metal</i>	<i>kt</i>	<i>7.8</i>	<i>9.8</i>	<i>9.5</i>	<i>8.9</i>	<i>9.1</i>	<i>18.0</i>	<i>16.5</i>	<i>9</i>	<i>17</i>
	<i>Total Copper in concentrates</i>	<i>kt</i>	<i>13.5</i>	<i>12.7</i>	<i>10.1</i>	<i>9.3</i>	<i>11.8</i>	<i>21.1</i>	<i>25.2</i>	<i>(16)</i>	<i>(13)</i>
	<i>Total Cobalt metal</i>	<i>kt</i>	<i>0.9</i>	<i>1.0</i>	<i>0.9</i>	<i>0.7</i>	<i>0.8</i>	<i>1.5</i>	<i>1.7</i>	<i>(12)</i>	<i>(11)</i>
Murrin Murrin											
	Total Nickel metal	kt	9.8	9.6	9.2	7.9	9.8	17.7	17.6	1	-
	Total Cobalt metal	kt	0.7	0.7	0.7	0.7	0.8	1.5	1.3	15	14
<i>Murrin Murrin - total production including third party feed</i>											
	<i>Total Nickel metal</i>	<i>kt</i>	<i>12.2</i>	<i>11.3</i>	<i>11.2</i>	<i>9.5</i>	<i>12.4</i>	<i>21.9</i>	<i>21.6</i>	<i>1</i>	<i>2</i>
	<i>Total Cobalt metal</i>	<i>kt</i>	<i>0.8</i>	<i>0.8</i>	<i>0.7</i>	<i>0.7</i>	<i>0.9</i>	<i>1.6</i>	<i>1.4</i>	<i>14</i>	<i>13</i>
Koniambo	Nickel in ferronickel	kt	3.1	4.5	4.0	2.2	2.7	4.9	4.1	20	(13)
Total Nickel department											
	Total Nickel	kt	26.8	25.9	25.9	23.8	25.1	48.9	49.1	-	(6)
	Total Copper	kt	14.7	14.1	12.1	11.5	14.0	25.5	27.8	(8)	(5)
	Total Cobalt	kt	0.9	0.9	0.9	0.9	1.0	1.9	1.7	12	11

Appendix – Q2 2014 to Q2 2015

Production from own sources – Ferroalloys assets¹

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %	
Ferrochrome ⁸	kt	317	287	356	385	371	756	652	16	17	
PGM ⁹											
	Platinum	koz	22	24	24	20	45	43	5	14	
	Palladium	koz	12	13	13	11	23	24	(4)	-	
	Rhodium	koz	4	4	3	3	7	8	(13)	-	
	Gold	koz	1	-	-	1	1	1	-	(100)	
	4E	koz	39	41	40	35	41	76	76	-	5
Vanadium Pentoxide	mlb	4.2	5.5	5.6	5.3	4.6	9.9	9.7	2	10	

Total production – Custom metallurgical assets¹

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %	
Copper (Altonorte, Pasar, Horne, CCR)											
	Copper metal	kt	118.4	116.3	117.8	115.7	216.9	199.7	9	(15)	
	Copper anode	kt	141.0	101.0	126.7	119.8	244.9	266.0	(8)	(15)	
Zinc (Portovesme, San Juan de Nieva, Nordenham, Northfleet)											
	Zinc metal	kt	194.6	197.5	196.1	194.3	390.1	388.2	-	1	
	Lead metal	kt	52.0	37.1	39.8	50.0	94.5	100.5	(6)	(14)	
	Silver	koz	2,823	2,211	2,106	2,597	5,143	5,165	-	(10)	
Ferroalloys											
	Ferromanganese	kt	27	30	29	35	69	57	21	26	
	Silicon Manganese	kt	26	28	28	27	55	52	6	4	
Aluminium (Sherwin Alumina)											
	Alumina	kt	391	315	291	300	281	581	776	(25)	(28)

1 Controlled industrial assets and joint ventures only. Production is on a 100% basis, except as stated.

2 Relating to the PGM business within Ferroalloys only.

3 Copper metal includes copper contained in copper concentrates and blister.

4 Cobalt contained in concentrates and hydroxides.

5 The Group's pro-rata share of Collahuasi production (44%).

6 The Group's pro-rata share of Antamina production (33.75%).

7 The Group's pro-rata share of CEZ production (25%).

8 The Group's attributable 79.5% share of the Glencore-Merafe Chrome Venture.

9 Consolidated 100% of Eland and 50% of Mototolo.

Energy Products

Production from own sources

Coal assets¹

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Australian coking coal	mt	1.4	1.7	1.4	1.5	1.2	2.7	2.9	(7)	(14)
Australian semi-soft coal	mt	0.9	0.7	1.0	1.0	0.8	1.8	1.8	-	(11)
Australian thermal coal (export)	mt	14.2	16.4	12.2	12.5	11.7	24.2	26.0	(7)	(18)
Australian thermal coal (domestic)	mt	1.3	1.5	1.2	0.8	0.9	1.7	2.7	(37)	(31)
South African thermal coal (export)	mt	5.2	7.2	6.0	5.7	5.3	11.0	10.2	8	2
South African thermal coal (domestic)	mt	6.1	5.5	5.7	5.7	5.6	11.3	11.5	(2)	(8)
Prodeco	mt	5.0	4.9	4.4	5.4	4.7	10.1	10.2	(1)	(6)
Cerrejón ²	mt	3.0	2.3	3.0	3.0	2.9	5.9	5.9	-	(3)
Total Coal department	mt	37.1	40.2	34.9	35.6	33.1	68.7	71.2	(4)	(11)

1 Controlled industrial assets and joint ventures only. Production is on a 100% basis except for joint ventures, where the Group's attributable share of production is included.

2 The Group's pro-rata share of Cerrejón production (33.3%).

Oil assets

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Glencore entitlement interest basis										
Equatorial Guinea	kdbl	1,194	1,243	1,267	1,216	1,263	2,479	2,562	(3)	6
Chad	kdbl	276	714	968	1,352	1,463	2,815	597	372	430
Total Oil department	kdbl	1,470	1,957	2,235	2,568	2,726	5,294	3,159	68	85
Gross basis										
Equatorial Guinea	kdbl	5,731	6,133	6,064	5,598	5,849	11,447	12,035	(5)	2
Chad	kdbl	916	975	1,326	1,849	2,000	3,849	1,983	94	118
Total Oil department	kdbl	6,647	7,108	7,390	7,447	7,849	15,296	14,018	9	18

Agricultural Products

Processing / production data

		Q2 2014	Q3 2014	Q4 2014	Q1 2015	Q2 2015	H1 2015	H1 2014	Change H1 15 vs H1 14 %	Change Q2 15 vs Q2 14 %
Farming	kt	127	410	190	33	99	132	162	(19)	(22)
Crushing	kt	1,616	1,515	1,471	955	1,747	2,702	2,678	1	8
Long term toll agreement	kt	157	-	-	-	130	130	206	(37)	(17)
Biodiesel	kt	169	211	205	109	139	248	341	(27)	(18)
Rice milling	kt	91	73	30	47	44	91	127	(28)	(52)
Wheat milling	kt	263	257	231	236	250	486	525	(7)	(5)
Sugarcane processing	kt	723	1,092	416	-	702	702	723	(3)	(3)
Total Agricultural products	kt	3,146	3,558	2,543	1,380	3,111	4,491	4,762	(6)	(1)

Appendix – Full year 2015 production guidance

Full year 2015 production guidance

		Guidance FY 2015			
		FY 2014	H1 2015	Low	High
Copper	kt	1,546	731	1,500	1,550
Zinc	kt	1,387	730	1,520	1,570
Lead	kt	308	146	335	360
Nickel	kt	101	49	98	108
Ferrochrome	kt	1,295	756	1,450	1,500
Coal	mt	146	69	135	139
Oil – entitlement interest basis	kbbl	7,351	5,294	10,200	10,900
Oil – gross basis	kbbl	28,516	15,296	29,200	31,000

Forward looking statements

This document contains statements that are, or may be deemed to be, "forward looking statements" which are prospective in nature. These forward looking statements may be identified by the use of forward looking terminology, or the negative thereof such as "plans", "expects" or "does not expect", "is expected", "continues", "assumes", "is subject to", "budget", "scheduled", "estimates", "aims", "forecasts", "risks", "intends", "positioned", "predicts", "anticipates" or "does not anticipate", or "believes", or variations of such words or comparable terminology and phrases or statements that certain actions, events or results "may", "could", "should", "shall", "would", "might" or "will" be taken, occur or be achieved. Such statements are qualified in their entirety by the inherent risks and uncertainties surrounding future expectations. Forward-looking statements are not based on historical facts, but rather on current predictions, expectations, beliefs, opinions, plans, objectives, goals, intentions and projections about future events, results of operations, prospects, financial condition and discussions of strategy.

By their nature, forward looking statements involve known and unknown risks and uncertainties, many of which are beyond Glencore's control. Forward looking statements are not guarantees of future performance and may and often do differ materially from actual results. Important factors that could cause these uncertainties include, but are not limited to, those discussed in Glencore's Annual Report 2014.

Neither Glencore nor any of its associates or directors, officers or advisers, provides any representation, assurance or guarantee that the occurrence of the events expressed or implied in any forward-looking statements in this document will actually occur. You are cautioned not to place undue reliance on these forward-looking statements which only speak as of the date of this document. Other than in accordance with its legal or regulatory obligations (including under the UK Listing Rules and the Disclosure and Transparency Rules of the Financial Conduct Authority and the Rules Governing the Listing of Securities on the Stock Exchange of Hong Kong Limited and the Listing Requirements of the Johannesburg Stock Exchange Limited), Glencore is not under any obligation and Glencore and its affiliates expressly disclaim any intention, obligation or undertaking to update or revise any forward looking statements, whether as a result of new information, future events or otherwise. This document shall not, under any circumstances, create any implication that there has been no change in the business or affairs of Glencore since the date of this document or that the information contained herein is correct as at any time subsequent to its date.

No statement in this document is intended as a profit forecast or a profit estimate and no statement in this document should be interpreted to mean that earnings per Glencore share for the current or future financial years would necessarily match or exceed the historical published earnings per Glencore share.

This document does not constitute or form part of any offer or invitation to sell or issue, or any solicitation of any offer to purchase or subscribe for any securities. The making of this document does not constitute a recommendation regarding any securities.