HARMONY GOLD MINING CO LTD

Form 6-K

February 07, 2011

UNITED STATES

SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

Form 6-K

REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO

RULE 13a-16 OR 15d-16 UNDER THE SECURITIES

EXCHANGE ACT OF 1934

For 7 February 2011

Harmony Gold Mining Company

Limited

Randfontein Office Park

Corner Main Reef Road and Ward Avenue

Randfontein, 1759

South Africa

(Address of principal executive offices)

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

F or Form 40-F.)

Form 20-F X Form 40-F

(Indicate by check mark whether the registrant by

furnishing the information contained in this form

is also thereby furnishing the information to the

Commission pursuant to Rule 12g3-2(b) under the

Securities Exchange Act of 1934.)

Yes No X

SHAREHOLDER INFORMATION

Issued ordinary share capital

429 506 618

at 31 December 2010

shares

Market capitalisation

At 31 December 2010 (ZARm)

35 649

At 31 December 2010 (US\$m)

5 412

Harmony ordinary share

and ADR prices

12 month high (1 January 2010 to

31 December 2010) for ordinary shares R88.02

12 month low (1 January 2010 to

31 December 2010) for ordinary shares R68.65

12 month high (1 January 2010 to

31 December 2010) for ADRs

US\$12.75

12 month low (1 January 2010 to

31 December 2010) for ADRs

US\$8.79

Free float

Ordinary shares

100%

ADR ratio

1:1

JSE Limited

HAR

Range for quarter

(1 October 2010 to

R76.18 -

31 December 2010 – closing prices)

R88.02

Average volume for the

quarter (1 October 2010 to

1 178 082

31 December 2010)

shares per day

New York Stock

Exchange, Inc.

HMY

Range for quarter

(1 October 2010 to

US\$10.75 -

31 December 2010 – closing prices)

US\$12.75

Average volume for the

quarter (1 October 2010 to

1 961 517

31 December 2010)

shares per day

Key features

Closed non-profitable operations

Growth projects in South Africa

- increased production
- quality ounces

Majority of capital expenditure spent

Hidden Valley a great mine

- gold and silver recoveries improved
- commissioned and building-up

Wafi/Golpu growing quarter on quarter

Experienced and focused management team

Financial summary for the second quarter and six months ended

31 December 2010

Quarter

Quarter

6 months

6 months

Year-on-

December

September

Q-on-Q

December

December

year

2010

2010

variance

2010

2009

variance

%

%

Gold produced

(1)

-kg

10 055

10 471

(4)

20 526

23 283

(12)

– oz

323 275

336 650

(4)

659 925

748 555

(12)

Cash costs

- R/kg

1 519

```
1 351
12
profit
- US$ million
126
89
42
215
178
21
Basic
- SAc/s
69
24
>100
93
21
>100
earnings
USc/s
                10
                              3
>100
               13
                            3
>100
per share*
Headline
– Rm
294
141
>100
435
158
>100
profit*
                43
US$m
19
>100
61
21
>100
Headline
- SAc/s
69
33
>100
101
37
>100
earnings
USc/s
                10
                              5
                           5
100
             14
>100
per share*
```

Exchange rate

- R/US\$

6.88

7.31

(6)

7.09

7.63

(7)

* Reported amounts include continuing operations only

(1) Production statistics for Steyn 2 and Target 3 have been included. These mines are in a build-up phase and revenue and costs are currently capitalised. Revenue capitalised includes: Quarter ending Dec 2010 Steyn 2, 18 kg (September 2010 – 31 kg) and Target 3, 170 kg (September 2010 – 111 kg), 6 months ending Dec 2010 Steyn 2, 49 kg (December 2009 – Nil) and Target 3, 281 kg (December 2009 – Nil).

Harmony's Annual Report, Notice of Annual General Meeting, its Sustainable Development Report and its annual report filed on a Form 20F with the United States' Securities and Exchange Commission for the year ended 30 June 2010 are available on our website (www.harmony.co.za).

Incorporated in the Republic of South Africa

Registration number 1950/038232/06

("Harmony" or "Company")

Results for the second quarter and six months ended **31 December 2010** JSE Share code: HAR | NYSE Share code: HMY | ISIN: ZAE 000015228

Results for the second quarter and six months ended 31 December 2010

Forward-looking statements This quarterly report contains forward-looking statements within the meaning of the United States Private Securities Litigation Reform Act of 1995 with respect to Harmony's financial condition, results of operations, business strategies, operating efficiencies, competitive positions, growth opportunities for existing services, plans and objectives of management, markets for stock and other matters. Statements in this quarter that are not historical facts are "forward-looking statements" for the purpose of the safe harbour provided by Section 21E of the U.S. Securities Exchange Act of 1934, as amended, and Section 27A of the U.S. Securities Act of 1933, as amended. Forward-looking statements are statements that are not historical facts. These statements include financial projections and estimates and their underlying assumptions, statements regarding plans, objectives and expectations with respect to future operations, products and services, and statements regarding future performance. Forward-looking statements are generally identified by the words "expect", "anticipates", "believes", "intends", "estimates" and similar expressions. These statements are only predictions. All forward-looking statements involve a number of risks, uncertainties and other factors and we cannot assure you that such statements will prove to be correct. Risks, uncertainties and other factors could cause actual events or results to differ from those expressed or implied by the forward-looking statements.

These forward-looking statements, including, among others, those relating to the future business prospects, revenues and income of Harmony, wherever they may occur in this quarterly report and the exhibits to this quarterly report, are necessarily estimates reflecting the best judgment of the senior management of Harmony and involve a number of risks and uncertainties that could cause actual results to differ materially from those suggested by the forward-looking statements. As a consequence, these forward-looking statements should be considered in light of various important factors, including those set forth in this quarterly report.

Important factors that could cause actual results to differ materially from estimates or projections contained in the forward looking statements include, without limitation: overall economic and business conditions in South Africa and elsewhere; the ability to achieve anticipated efficiencies and other cost savings in connection with past and future acquisitions; increases/decreases in the market price of gold; the occurrence of hazards associated with underground and surface gold mining; the occurrence of labour disruptions availability, terms and deployment of capital; changes in Government regulation, particularly mining rights and environmental regulations; fluctuations in exchange rates; currency devaluations and other macroeconomic monetary policies; and socio-economic instability in South Africa and regionally. Contents Page Chief Executive's Review Safety and health Financial overview Operational overview 6 Group operational results 6 Build-up and steady operations 6 Doornkop 6 - Kusasalethu - Phakisa Masimong - Target 1 - Target 3 - Tshepong - Hidden Valley

```
8
  Other underground South African operations
8
- Bambanani
8
- Steyn 2
8
- Evander
8
- Joel
9
 Virginia operations
  Total South African surface operations
9
- Kalgold
- Phoenix
10
- Surface dumps
Development
11
Exploration
Operating results (Rand/Metric) (US$/Imperial)
Condensed consolidated income statement (Rand)
Condensed consolidated statement of other comprehensive income (Rand)
17
Condensed consolidated balance sheet (Rand)
Condensed consolidated statement of changes in equity (Rand)
Condensed consolidated cash flow statement (Rand)
Notes to the condensed consolidated financial statements
Segment report (Rand/Metric)
Operating results (US$/Imperial)
Condensed consolidated income statement (US$)
Condensed consolidated statement of other comprehensive income (US$)
Condensed consolidated balance sheet (US$)
Condensed consolidated statement of changes in equity (US$)
33
```

Condensed consolidated cash flow statement (US\$)

34

Segment report (US\$/Imperial)

35

Development results – metric and imperial

37

Contact details

40

Chief Executive's Review

Overview

During the course of the second quarter of financial year 2011 we continued to see the benefits of the numerous management initiatives coming through, with higher production and lower costs evident from our growth projects, namely Doornkop, Phakisa and Hidden Valley. It was particularly pleasing to see good progress in our Papua New Guinean operations with improved production at Hidden Valley and positive developments at Wafi-Golpu. However, we also faced certain operational challenges, such as the unplanned production stoppage at Kusasalethu during the quarter. The necessary measures to rectify this issue are implemented and we are confident the operation will meet its targets next quarter. Throughout the company our operational management teams remain focused and as such we are confident about meeting our long term production targets.

Safety

It is with deep regret we report that four of our colleagues died in mining-related incidents during the quarter. They were Jackson Morena (a rigger at Kusasalethu), Msiphani Mashwama (member of the stope team) and Lehlohonolo Nchaka (rock drill operator), both from Bambanani, and Petrose Rapeane (tramming supervisor at Tshepong). We extend our deepest condolences to their families, friends and colleagues.

Safety is the primary priority for every manager at Harmony and we share a common vision with the union leadership with regard to safety in the workplace. Progress on this front can only be addressed through a co-operative approach that ensures that the right environment from a systems, planning, communication and training perspective is in place, combined with an acceptance of joint responsibility by management and employees for our actions. It is important too that such an environment empowers people; management, supervisors, workers and union representatives to stop work and withdraw when they feel it is unsafe, or prevent others from acting in an unsafe way. During the past quarter Harmony restructured its central safety function by transferring more senior and experienced personnel to assist and advise operational teams. Our continued focus on safety has resulted in an improved underlying safety performance (see page 5).

Gold market

In Rand per kilogram terms, the received gold price increased by 6% from R287 401/kg in the previous quarter to R303 354/kg in the current quarter. Over the course of calendar year 2010, the gold price in dollar terms increased by 29%. The strength of the Rand continues to place pressure on the R/kg price which, in turn, continues to place further pressure on gold miners whose costs are in Rand. We feel the continued investment demand for gold will be the critical factor supporting the gold price in 2011 and believe that even higher gold prices may be achieved this year.

Operating performance

Production at Doornkop, Phakisa and Hidden Valley improved substantially, by 19%, 34% and 23%, respectively. However, overall

total gold production for the past quarter decreased by 4% quarter on quarter from 10 471kg to 10 055kg, mainly as a result of safety stoppages at Bambanani and Kusasalethu. While volumes were 8% lower than the previous quarter at 4 675 000t, the average yield was 4% higher at 2.11g/t. Underground gold production was 5% lower at 8 273kg, as volumes were 4% lower at 1 759 000t and the underground grade declined by 2% to 4.6g/t.

Both Tshepong and Masimong showed a steady production performance, with Masimong still the lowest cost producer at R168 907/kg. Target 3 is back on track, with a 57% improvement in tonnes mined, and Joel is also back in production. Following the closure of Merriespruit 1, the Virginia operations, now comprising solely of Unisel, produced net free cash of R43 million (the Virginia operations recorded a loss of R36 million in the previous quarter), validating the decision to close the loss-making shafts.

The gold production at Hidden Valley increased by 23% to 53 169oz and silver production increased by 44% to 382 655oz quarter on quarter (50% attributable to Harmony). Hidden Valley is a high value asset for Harmony and it is particularly pleasing to see the improving results after some commissioning problems.

Countering these production improvements was Evander 8, which experienced a drop in face grade causing gold production to decrease by 6%. Kalgold's grade and volume was lower quarter on quarter and gold production decreased by 8%. Bambanani's volume was down by 19%, with grade only increasing by 3%. The Steyn 2 production plan was revised and the major focus will now be to get the shaft pillar into production by August 2011.

The rock/ventilation shaft accident which occurred in October 2010 at Kusasalethu restricted hoisting and was the main contributor to the group's overall lower production. The shaft is now back to hoisting capacity and the underground accumulations of the December 2010 quarter will be rectified.

Financial performance

The Rand per kilogram unit cost for the December 2010 quarter decreased by 5% quarter on quarter to R216 595/kg from R228 658/kg. This is mainly attributable to the decrease in cash operating costs, which decreased by R225 million (10%) quarter on quarter. The primary factors for the decrease were the lower electricity (winter tariffs of R147 million) and labour costs.

In Rand per kilogram terms, the gold price received increased by 6% from R287 401/kg in the September 2010 quarter to R303 354/kg in the current quarter. A decrease in the gold sold for the December 2010 quarter of 823kg (8%) to 10 046 kilograms resulted in a drop in revenue of 3% compared to the previous quarter.

Capital expenditure increased by R88 million (12%) to R835 million in the quarter under review compared with R747 million in September 2010 quarter, in line with the company's mine plans.

Operating profit for the quarter increased by R215 million (33%) to R867 million, compared with R652 million in the September 2010 quarter.

Wafi/Golpu

The Golpu resource continues to expand to the north as drilling

continues to define further mineralisation. A significant intersection of 595m @ 2.03% copper and 1.65g/t gold (5.0g/t gold equivalent)

Results for the second quarter and six months

ended 31 December 2010

has been reported in WR363. The drilling campaign this quarter included holes to gain metallurgical samples of Wafi and geotechnical information for the Watut decline. The pre-feasibility study technical work packages have been allocated to various consultants and is progressing well.

Due to the continuing robustness of the Golpu resource, the study group is considering upgrading early works to accommodate likely operating scenarios, including the construction of twin declines and purchase of land for early infrastructure. This will be assessed by management and, if considered appropriate, will be submitted for board approval. Recent exploration has produced better than expected results and we are very pleased with the progress here.

Looking ahead

We remain confident that we will reach our long term targets and our focus is to increase production to 2Moz of gold by FY13, with costs per tonne milled in the lowest quartile of South African producers. The company has turned the corner, with the closure of unprofitable operations, our longer-life lower cost operations are profitable and sustainable. With the closure of some shafts and unplanned production setbacks during the first six months of financial year 2011, production for the financial year 2011 will most likely be between 1.45Moz and 1.5Moz.

Harmony is well positioned to reap the benefits of a number of the initiatives we have implemented over the last three years aimed at optimising the asset portfolio and increasing operational efficiency. We will continue to strive for an improved safety performance and as ever, our employees have the right to withdraw from unsafe areas. Overall, we have seen improved safety figures and we hope to continue this trend.

Given the expertise of our operational management teams, I feel confident in our ability to clear any hurdles in reaching our goal of being a sustainable low cost high quality producer.

Graham Briggs

Chief Executive Officer

Safety and health

Safety

Our approach to safety is comprehensive and includes training, auditing, communication, specific management interventions and programmes and on-going campaigns. There is not a safety-related event or issue that is not considered or addressed in a co-operative way on-mine between unions and management, from the introduction of new standards, to training needs, to investigations into accidents – and that is the way it should be. We are in this together and together our safety target can be reached. Our number one safety rule – that every employee has the right to withdraw from an unsafe area – stands and is non-negotiable.

Tragically, four fatalities occurred in three incidents at the South African operations during the December 2010 quarter.

Harmony achieved a single digit figure in respect of its Lost Time Injury Frequency Rate (LTIFR) for the ninth quarter in a row. For the year to date, the LTIFR (per million hours worked) improved by 3% when compared to the actual figure for the previous year (from 7.73 to 7.47) and by 15% quarter on quarter (from 8.06 to 6.88).

The Reportable Injury Frequency Rate (RIFR) (per million hours worked) to date regressed by 6% when compared to the actual figure for the previous year (from 4.19 to 4.43) but improved by 15% quarter on quarter (from 4.78 to 4.08).

The Fatal Injury Frequency Rate (FIFR) to date rate rose by 5% when compared to the actual figure for the previous year (from 0.21 to 0.22), but improved by 33% quarter on quarter (from 0.27 to 0.18).

Safety achievements for the quarter included:

Total Harmony surface and

underground operations: 1 000 000 fatality free shifts

7 000 000 latality lice sillits

South African surface and

underground operations:

1 000 000 fatality free shifts

South African surface operations:

2 000 000 fatality free shifts

Kusasalethu, Doornkop,

Evander and Kalgold:

2 000 000 fatality free shifts

Masimong:

1 000 000 fatality free shifts

Evander 8:

500 000 fatality free shifts

Unisel and Merriespruit 1:

500 000 fatality free shifts

Doornkop:

500 000 fatality free shifts.

The following operations completed the December 2010 quarter without an injury:

- Masimong 4
- Phoenix Plant

- Target Plant
- Harmony 1 Plant
- Free State Commercial Services and Transport
- Randfontein Commercial Services and Transport
- Evander Workshops
- Evander Services
- Randfontein Surface Operations
- Merriespruit 3

The following operations completed two consecutive quarters without an injury:

- Phoenix Plant
- Target Plant
- Free State Commercial Services and Transport
- Randfontein Commercial Services and Transport
- Evander Workshops
- Evander Services

Health

During the quarter our pro-active approach to the health and wellness of our employees continued. Our objective remains to improve health management programmes and effectively utilise clinical information. This includes the review of policies, procedures, and processes as well as training, on an on-going basis. These efforts have resulted in improved health and a better quality of life for our employees. See our Sustainable Development Report for more details on our website www.harmony.co.za.

Results for the second quarter and six months

ended 31 December 2010

Financial overview

Cash operating profit increased by 33% to R867 million in the December 2010 quarter. This was mainly due to a decrease in production cost of R225 million as a result of lower electricity tariffs and restructuring efforts. This decrease was offset by a decrease in revenue, as a result of a 4% lower gold production, which resulted in lower gold sales.

Earnings per share

Basic earnings per share increased from 24 SA cents to 69 SA cents. Similarly headline earnings per share increased from 33 SA cents to earnings of 69 SA cents.

Revenue

Revenue decreased from R3 083 million to R2 990 million as a result of the lower gold production. This decrease was offset by an increase in the Rand gold price received from R287 401/kg to R303 354/kg.

Cost of sales

Cost of sales decreased from R2 995 million to R2 506 million in the December 2010 quarter. This was due to the decrease of R225 million in production costs and insurance credits to the value of R179 million following the unwinding of the previous insurance scheme.

Other income/expenses

Other income amounted to R6 million in the December 2010 quarter, compared to an expense of R54 million in the September 2010 quarter, which included R47 million foreign exchange losses from other reserves on the liquidation of foreign subsidiaries.

Gain on financial instruments

The net gain on financial instruments amounted to R78 million in the December 2010 quarter, which was an increase in fair value of the Nedbank Equity Linked Deposits held by the Environmental Trusts. In the September 2010 quarter this amount was R311 million, which comprised mainly of the revaluation of the Freegold option by R273 million following the conclusion of the sales agreement to sell the option to Wits Gold.

Capital expenditure

Total capital expenditure increased by 12% to R835 million in the December 2010 quarter with R750 million spent in South Africa and R85 million in PNG.

Borrowings

During the quarter an additional R750 million funding facility was arranged with Nedbank Limited on similar terms to the existing facility. Of this, R500 million was drawn down while R90 million was repaid on the existing facility. The undrawn facility at balance sheet date was R550 million.

Operational overview

Group operational results

December

September

%

Indicator Units

2010 2010 variance **Tonnes** ('000)4 675 5 098 (8) Grade 2.11 2.03 4 (g/t)Gold produced (kg) 10 055 10 471 (4) **Gold sold** (kg) 10 046 10 869 (8) **Cash operating costs** (R/kg)216 595 228 658 5 **Operating profit** 867 489 (R'000) 651 902 33 Quarter on quarter cash operating profit increased by 33% to R867 million, mainly as a result of production trends moving in the right direction at our build-up operations and a higher gold price received. Gold production declined by 4% to 10 055kg, with volumes 8% lower at 4 675 000 tonnes and steady grade at 2.11g/t. The decline in total cash operating costs was pleasing at R216 595/kg compared to R228 658/kg in the previous quarter, mainly due to restructuring efforts and lower electricity tariffs. **Build-up and steady operations** Doornkop December September % **Indicator Units** 2010 2010 variance **Tonnes** ('000)171 22 140 Grade 3.76 3.86 (g/t)(3)**Gold produced** 643 541 (kg) 19

Cash operating costs

229 894 249 294 (R/kg)

18

Operating profit (R'000)

44 938

20 502

>100

Tonnes milled improved by 22% quarter on quarter. This improvement was driven by higher volumes mined at both the Kimberley Reef and the South Reef. The improvement on the Kimberley Reef can be attributed to the improved availability of trackless equipment and the arrival of a new fleet of equipment. The South Reef improvement was driven by a 22% improvement in the square metres mined. On the South Reef all 12 additional stoping crews transferred from Merriespruit 1 assisted with higher production.

Gold production increased by 19% to 643kg this quarter, mainly due to the 12% increase in reef square metres mined and a very high mine call factor (MCF). The MCF increased from 86% to 94% quarter on quarter.

Cash cost increased by 10% to R148 million compared with the previous quarter's figure of R135 million, due to additional labour being employed. Higher production has offset this cost resulting in unit cost improving by 8% to R229 894/kg.

Kusasalethu

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

228

269

(15)

Grade (g/t)

4.59

5.62

(18)

Gold produced

(kg)

1 046

1 513

(31)

Cash operating costs

(R/kg)

274 201

225 164

(22)

Operating profit

(R'000)

40 192

88 758

(55)

Planned build-up at Kusasalethu was hampered by a fatal accident that caused damage to the hoisting shaft and restricted hoisting of ore to the surface. As a result, production and tonnes milled decreased by 31% and 15% respectively and recovery grade decreased by 18% at 4.59g/t.

The R/kg unit cost increased by 22% quarter on quarter due to lower kilograms produced when compared to the previous quarter. The mechanical construction work on the refrigeration plants was delayed due to the shaft accident and will be completed by the end of March 2011. Sinking has progressed 38m down to 113 level from 109 level although this was also delayed as a result of the shaft

accident. The turbine on 92 level's mechanical installation will be completed end of February 2011.

Phakisa

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

107 86

24

Grade (g/t)

4.72 4.38 8

Gold produced

(kg) 505 377

34

Cash operating costs

(R/kg) 221 491 296 520

25

Operating profit

(R'000) 43 769

320

>100

An improvement of 40% in development metres quarter on quarter, resulted in higher tonnes mined at 107 000 tonnes, compared to 86 000 tonnes in the previous quarter. Gold production increased by 34% to 505kg and grade increased by 8% to 4.72.

Higher production resulted in operating profit increasing substantially to R44 million for the quarter.

Phakisa's ice plants achieved a new record of 1 763 tonnes of ice per day during the quarter, resulting in lower water temperatures, which improved ventilation as well as productivity at this operation.

Masimong

December

September

%

Indicator Units

2010 2010

variance

Tonnes ('000)

219 243 (10)Grade (g/t)5.26 5.20 1 Gold produced (kg) 1 151 1 263 (9)Cash operating costs (R/kg)168 907 161 372 (5)Operating profit (R'000)160 961 172 532 (7)Masimong remains the lowest R/kg producer in the company at R168 907/kg. Tonnes mined decreased by 10%, despite an increase of 13% in square metres mined, due to an underground lock-up of tonnes. A ventilation change over process and unwarranted stoppages by the Department of Mineral Resources resulted in the lock-up. The whole ventilation circuit had to be changed, as it was originally done through a booster fan system. The process was completed within three days and improved ventilation conditions are already evident. A decrease in production of 9% to 1 151kg, resulted in slightly higher cash operating costs at R168 907/kg. Recovery grades increased to 5.26 g/t. Target 1 December September % **Indicator Units** 2010 2010 variance Tonnes ('000)196 205 (4) Grade (g/t)4.41 4.08 Gold produced

(kg)

865

836

4

Cash operating costs

(R/kg)

191 083

215 050

11

Operating profit

(R'000)

98 380

54 702

80

Gold production increased by 4%, a result of an 8% improvement in grade to 4.41g/t from 4.08g/t the previous quarter, despite a 4% decline in tonnage quarter on quarter. The improved grade was a result of the higher grade ore mined in the 272 EA sub-level pillar and the reduced incidence of development waste in the system.

Costs were 8% down on the previous quarter, mainly owing to reduced electricity, labour and rehabilitation costs. Much of the rehabilitation work on the infrastructure has now been done.

Target 3

December

September

%

Indicator Units

2010

2010

variance

Gold produced

(kg)

170

111

53

Build-up of the shaft was an impressive improvement of 57% to 55 000 tonnes and 170 kilograms during the quarter. This despite the extensive infrastructure improvements in the shafts and one fridge plant which is only due to be commissioned in the March 2011 quarter.

Results for the second quarter and six months

ended 31 December 2010

Tshepong

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

345 338

220

2

Grade (g/t)

4.72 4.99 (5)

Gold produced

(4)

Cash operating costs

(R/kg) 176 052

175 322

_

Operating profit

(R'000)

212 948

206 436

3

Tshepong's performance remains steady, with a 2% increase in tonnes milled to 345 000 tonnes, whilst the grade and gold production declined by 5% and 4% respectively. Tshepong's grade remains sensitive to stoping width, which is rigorously controlled by the under-cut mining method used at this mine.

Total cash operating costs in R/kg terms are the second lowest in the group at R176 052/kg and remained steady quarter on quarter. Operating profit increased by 3% from the previous quarter mainly due a higher gold price.

Hidden Valley (held in Morobe Mining Joint Venture – 50% of attributable production reflected)

December

September

%

Indicator Units

2010

2010

variance Tonnes ('000)425 427 (1) Grade (g/t)1.95 1.57 24 Gold produced (kg) 827 671 23 Cash operating costs (R/kg)195 605 244 720

Operating profit

(R'000)

20

99 265

18 946

>100

Hidden Valley had an excellent quarter, with an increase in gold production of 23% to 827kg, due to higher gold feed grades and improved recoveries. Silver production increased by 44% at 191 327 ounces quarter on quarter, as a result of higher recoveries. The average plant head grade for the quarter was 2.21 g/t Au, while the silver grade was 26.6 g/t Ag, with unit costs lower at R195 605/kg (US\$884/oz), in comparison to R244 720/kg (\$1 042/oz) in the previous quarter.

Plant throughput was maintained at 850 000 tonnes, mainly due to mill constraints, which will be resolved once a higher proportion of primary ore is delivered to the processing plant. Significant increases in gold and silver recovery rates, reflect ongoing improvements in both the flotation and CIL (carbon in leach) circuit.

Cash operating cost, decreased by 20% to R195 605/kg (US\$/884/oz). An operating profit of R99 million was reported for this quarter.

Other underground South African operations

Bambanani

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

104

129

(19)Grade (g/t)7.27 7.06 3 Gold produced (kg) 756 911 (17)Cash operating costs (R/kg)260 147 245 750 Operating profit (R'000)34 468 46 485

Bambanani's tonnage and gold production declined by 19% and 17% respectively, largely as a result of the seismic event that occurred in October 2010. After the seismic event, a full risk assessment was undertaken and it was decided to stop mining four pillars that posed a safety risk, which will reduce Bambanani's tonnage profile. The grade improved by 3% to 7.27g/t from 7.06g/t in the previous quarter. Better grades are expected in the next quarter, following the implementation of a number of improvement initiatives. Cash operating costs increased by 6% to R260 147/kg, mainly due to the decline in gold production, offset by lower electricity tariffs. The

lower gold production had a negative effect on operating profit, which

Steyn 2

(26)

December

September

%

Indicator Units

declined by 26% to R34 million.

2010

2010

variance

Gold produced

(kg)

18

31

(42)

During the quarter it was decided to abandon the pillars in the main shaft for safety reasons. In addition, given the deterioration in the rock hoisting decline over time, it was decided to abandon the decline too and create another route to Bambanani for rock hoisting. This was completed towards the end of December 2010.

As a result of these decisions, the original plan for the build-up of

production at Steyn 2 will be amended. The major focus will now be on bringing the shaft pillar into production in the 2011/12 financial year. A small amount of mining will continue in the decline section during this time.

Evander

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

139

140

(1)

Grade (g/t)

3.72

3.94

(6)

Gold produced

(kg)

517

552

(6)

Cash operating costs

(R/kg)

300 698

290 188

(4)

Operating profit/(loss)

(R'000)

1 330

(2192)

>100

Tonnes milled and kilograms produced decreased quarter on quarter by 1% and 6% respectively. Environmental conditions improved, with the chilled water reducing the heat load in the decline section. Grade decreased by 6% from 3.94g/t to 3.72g/t. The lower recovery grade and tonnes locked up underground resulted in a decrease in gold produced of 35kg quarter on quarter, while the face grade remained steady.

Total cash cost decreased by 3% quarter on quarter mainly as a result of lower summer electricity tariffs and reduced labour costs following the restructuring. R/kg costs increased by 4%, due to lower gold production.

Joel

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

128

40

>100

Grade (g/t)

3.19

3.70

(14)

Gold produced

(kg)

408

148

>100

Cash operating costs

(R/kg)

276 787

588 101

53

Operating (loss)/profit

(R'000)

2 127

 $(31\ 153)$

>100

Joel resumed production in mid-September 2010, on completion of the repairs to the North shaft bottom. As a result volumes produced improved dramatically to 128 000 tonnes, with gold production higher at 408kg.

Grade was down by 14% at 3.19g/t compared to 3.70g/t the previous quarter. This was influenced by the lift shaft as the higher grades on 129 level cannot be mined until the lift shaft has been commissioned. Equipping of the lift shaft is progressing well and will be completed

during the forthcoming quarter. A feasibility study on the possible mining of 137 level and testing the upside potential of 145 level is well underway and the final feasibility presentation is planned for the June 2011 quarter.

Unit costs improved significantly, up 53% to R276 787/kg compared to R588 101/kg the previous quarter.

Virginia operations

December

September

%

Indicator Units

2010

2010

variance

Tonnes milled

('000)

122

244

(50)

Grade (g/t)

4.64

3.11

49

Gold produced

(kg)

566

760

(26)

Cash operating costs

(R/kg)

197 512

300 593

34

Operating (loss)/profit

(R'000)

51 426

(2136)

>100

The past quarter reflected Unisel's production and a small portion of Merriespruit 1 prior to its closure. Grade improved by 49% to 4.64g/t from 3.11g/t in the previous quarter. This resulted in impressive financial results. The Virginia operations milled 50% less tonnes and produced 26% less gold during this quarter, following the closure of Merriespruit 1, but recorded a cash operating profit of R51 million this quarter, compared to a R2 million loss in the previous quarter. The R/kg costs improved by 34% to R197 512/kg from R300 593/kg the previous quarter.

Total South African surface operations

December

September

%

Indicator Units 2010 2010 variance ('000) **Tonnes** 2 491 2 837 (12)Grade 0.38 0.38 (g/t)**Gold produced** (kg) 955 069 (11)**Gold sold** 898 (kg) 103 (19)**Cash operating costs** (R/kg)215 422 216 260 **Operating profit** (R'000) 77 685 78 702 (1) Tonnes mined decreased by 12% and gold produced by 11%, while grade remained stable at 0.38g/t. The cash operating cost in Rand per kilogram remained steady. Kalgold December September % **Indicator Units** 2010 2010 variance ('000)Tonnes 413 433 (5) Grade (g/t)0.82 0.85 (4) Gold produced (kg) 339

368

(8) Cash operating costs (R/kg)246 475 238 840 (3) Operating profit (R'000)

16 976

26 036

(35)

Production volumes milled and gold production declined by 5% and 8% respectively. Milling was adversely affected by breakdowns on the mill girth gears in November 2011, which have been repaired. Cash cost decreased by 5% to R84 million, while unit cash costs in Rand increased by 3%. The decrease in costs was mainly a result of a reduction in plant costs in lieu of improved control over engineering consumables and lower summer rates for electricity.

Results for the second quarter and six months

ended 31 December 2010

Phoenix (tailings)

December

September

%

Indicator Units

2010

2010

variance

Tonnes

('000)

1 266

1 546

(18)

Grade

(g/t)

0.11

0.11

Gold produced

(kg)

138

165

(16)

Cash operating costs

(R/kg)

241 659

231 606

(4)

Operating profit

(R'000)

8 728

9 133

(4)

Both tonnes and kilograms produced by the Phoenix tailings decreased by 18% and 16% respectively. This decrease was attributable to breakdowns in December 2010, due to excessive rain and pump failures.

Total cash operating cost decreased by 13% from the previous quarter and the operating profit is down by 4%.

Surface dumps

December

September

%

Indicator Units

2010

2010

variance

Tonnes ('000)

812

858 (5) Grade (g/t)0.59 0.62 (5) Gold produced (kg) 478 536 (11)Gold sold (kg) 478 536 (11)Cash operating costs (R/kg)185 824 196 034 5 Operating profit (R'000)51 981

43 533 19

Tonnes milled and kilograms produced decreased by 5% and 11% respectively, mainly due to mill failures at Joel plant in November and December 2010. Plant capacity was well utilised and during the break period, increased waste rock dump (WRD) material was delivered to the plants.

Grade at 0.59g/t was 5% lower than in the previous quarter, due to grades at the Joel and Freddies waste rock dumps being lower than planned – influencing the overall grade from surface sources. The Bambanani waste rock dump also had slightly lower grades. The grade of material sourced from the plant clean-up remained high for the quarter.

Costs were well controlled and in line with the lower tonnages processed, assisted by the reduction in electricity tariffs.

11

Development

Note: The ore reserve block grades reflect the grades of the blocks in the life-of-mine plans for the various operations. These blocks are to a large degree the blocks

above a certain cut-off grade that has been targeted for mining. The development grades are those as sampled in the ongoing on-reef development at the

operations and no selectivity has been applied from a grade point of view.

Bambanani

In the southern part of the mine, development grades are in line with expected grades. In line with expectations, high grades averaging 3.855cmg/t were sampled in the wide raise development in the shaft pillar area.

Doornkop

In general, South Reef development grades at Doornkop were better than expected owing to the presence of carbon in some areas and because of the intersection of thicker reef packages in certain areas. No on-reef development was planned for the Kimberly Reef.

Evander

Almost all on-reef development is now concentrated on the Kinross payshoot in the decline area. The development grade also improved quarter on quarter, in line with expectations.

Joel

Development grades were in line with expectations and remain good in the winzes being developed from 121 to 129 levels.

Kusasalethu

On-reef development returned better-than-expected grades in both the old and new mine areas. In the new mine, some very good grades, above 2.500cmg/t were encountered in areas where the Elsburg reef sub-crops against the VCR.

Masimong

The Basal reef development values were maintained in the region of the reserve grade while there was a drop in B reef grades since some of the wide raises advanced into areas that are outside of the main B reef channels.

Phakisa

While being lower than the ore reserve grade, the development grades were as expected for the areas currently being developed. As discussed previously, most of the development at Phakisa is still taking place in the lower grade central block with its very erratic nature in terms of grade. The major drive is still on the development of the area to the north to access the higher grade Black Chert facies and move closer to the average reserve grade. New raise lines towards the north will be developed in the next quarter and an improved development grade is expected.

Target (narrow reef mining)

At the Target 1 shaft, good values were sampled in the one raise that is being developed for narrow reef stoping. It is important to note that this is not representative of the Target 1 shaft as a whole as it excludes the massive mining as well as the raises developed for rock engineering requirements.

At the recently restarted Target 3 shaft, the focus remained on getting development here up to planned levels.

Tshepong

Quarter on quarter, both the Basal and B reef development grades increased more than satisfactorily as did the development metres. In the Tshepong B reef project area, grades sampled averaged 3.339cmg/t.

Virginia (Unisel)

At Unisel, the development grades of all the reefs being developed (Leader, Basal and Middle reefs) improved. The grades achieved were mostly in line with expectations. Since development of the high-grade Middle reef was completed during the December quarter, a decrease in the average development grade is expected in the next quarter.

Ore reserve block grades v development grades

Results for the second quarter and six months

ended 31 December 2010

Exploration

International (Papua New Guinea)*

Morobe Mining Joint Venture

Wafi-Golpu

Drilling at the Wafi-Golpu project in Papua New Guinea (PNG) has indicated further significant exploration drill intersections at Golpu. Golpu is a copper-gold porphyry deposit. The best intersections are listed below:

Hole_ID

HOIE_ID				
Target	Depth	Widt	h	
Au g/t				
(m)				
(m)				
Cu %	Au g/t equivalent*			
WR361	Gol	pu	446	186
2.01				
0.35				
3.25				
WR362	Golpu		160	274
1.07				
0.29				
1.83				
WR359	Golpu			
1				
017	860			
1.37				
0.70				
2.68				
WR363	Go	lpu	914	595
2.03				
1.65				
4.58				

^{*} Based on gold price of US\$950/oz and copper price of US\$2/lb. The results at Golpu indicate that the mineralised porphyry continues to the north at grades higher than currently declared in the resource. The intersection is deep and infill drilling will test the up-dip extent of the porphyry.

The intersection in WR363, 595m @ 2.03% copper and 1.65g/t gold (4.58g/t gold equivalent) extends the resource to the north and pushes the metasediment halo significantly further to the west. This will have the effect of increasing in tonnes as well as grade.

WR347 intersected the resource as predicted but at a higher average grade than had been identified in the resource. The hole also indicates that the resource is wider and pushes out further to the west.

At Wafi, where we have targeted infill drilling for the metallurgical test work, we are also receiving significant intersections which confirm our previous estimates.

Hidden Valley satellite deposit exploration

Work to establish satellite resources and capitalise on the infrastructure around Hidden Valley has focused almost entirely on the Kulang prospect. Activities peripheral to this have included:

- Apu Creek sterilisation drilling (2 holes/987m)
- Surface mapping, trenching and sampling at Avina/Yafo (245 samples)
- ML structural interpretation and integration with geological data sets.

Target area locations and prospect details are outlined below:

Waterfall Prospect - Hidden Valley ML151

Final assay results were received for the Waterfall prospect drilling with only broad, low grade anomalism intersected near surface and limited gold mineralisation associated with the Waterfall and Keru faults. Results included:

• TCDH004:

53m @ 0.5 g/t Au from 0m

• TCDH005:

131m @ 0.3 g/t Au from 0m

Apart from some interpretative work to contextualise these results geologically, no further work is planned at this stage.

Kulang prospect – EL497

Exploration activities for the quarter focused on developing the Kulang prospect, located approximately 7km east of the Hamata processing plant, and approximately 4km southwest of Wau.

Mapping to date has outlined a major zone of strong clay-pyrite (argillic) alteration extending from Kerimenge in the south, to Kulang in the north over 5km of strike. Within the alteration zone, areas of mineralised quartz-carbonate-base metal sulphide veins are developed which include the Kulang prospect area.

Channel sampling of mineralised outcrop at Kulang has returned excellent first pass results including:

KUL CK TR3:

38m @ 1.74 g/t Au, 20.22 g/t Ag

38m @ 3.96 g/t Au, 11.48 g/t Ag

Drilling commenced late in the quarter and several zones of epithermal style base metal carbonate veins have already been intersected in the first hole.

PNG exploration (Harmony 100%)

Mount Hagen project (EL1611 and EL1596)

Exploration activities for the past quarter at the Mount Hagen project included:

- Bakil prospect diamond drilling (two holes completed for 396.5m)
- Reconnaissance mapping and sampling at Bakil Prospect
- Mt Hagen detailed regional airborne magnetic survey

Kurunga prospect

Final assay results for drill hole KUDD007 were received. These were disappointing as the zone of intense veining and alteration in the hole failed to return any significant gold or copper intercepts. The best intercept in KUDD007 was 9m grading 0.39g/t Au from 59m, including 1m grading 1.88 g/t Au from 65m. This mineralisation corresponds with the fault-related mineralisation outcropping in

Borgopana Creek. Geological work to integrate drill hole data, geology, and geochemistry, with recently obtained detailed magnetics is underway.

Bakil prospect

Bakil phase 1 diamond drilling comprised two holes (396.5m) drilled from the same pad. The initial hole collapsed, and had to be re-drilled at a shallower dip.

The hole was designed to test anomalous copper rock-chip values associated with a major zone of clay-pyrite (argillic) alteration. The alteration coincides with the contact of metasediments and diorite porphyry. Several zones of argillic altered porphyry were obtained in the drill core.

13

Amanab projects (EL1708)

Ongoing work at the Amanab project has focused on grid-based mapping and soil sampling of the Aiyule magnetic target at Yup West. A total of 307 soil samples were collected during the quarter together with 16 rock chip samples. Results are pending.

Programme planning to follow up on highly anomalous soil (13.8g/t) and rock chip values (4.54g/t) received last quarter is underway.

* The technical information was compiled by Greg Job, Harmony's New Business Executive for South-East Asia, who has the overall responsibility and accountability for the Golpu project, in terms of the South African Code for the Reporting of Exploration Results, Mineral Resources and Ore Reserves (SAMREC) 2007. Mr Job has 21 years' experience in mine and resource geology and is a member of the Australian Institute of Mining and Metallurgy. He is a full time employee of Harmony and qualifies as Competent Person as defined in the SAMREC Code and the Australian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves (JORC). Mr Job has consented to the inclusion of the exploration details based on the information in the form and context in which it appears.

South Africa

Joel North

Following completion of a successful R20 million surface drilling programme, the project advanced to the pre-feasibility stage to determine whether the depth extension to 137 and 145 levels could be mined profitably.

The pre-feasibility was completed during the quarter and a gate-keeping session held at which it was decided to take the project through to feasibility. It was decided, in line with the recommendation in the pre-feasibility, to take the twin decline from 129 level down to just below 145 level, which will mine out both the 137 and 145 levels. The feasibility will investigate the possibility of re-equipping the shaft for rock, men and equipment, as we believe that there may be a significant reduction in operating cost if the use of the south shaft could be minimised.

Poplar

The Poplar project is in the Evander region, immediately north of Evander South. Exploration drilling was carried out by previous owners over a fifty-year period, resulting in numerous feasibility reports. A feasibility study was completed for Harmony in June 2003 which delineated resources of 25.5Mt @ 7.58g/t and reserves of 13.5Mt @ 7.45 g/t. The resource occurs between 500m and 1 300m below surface and the relatively shallow depth allows the project to produce first gold within five years.

Drilling during the quarter progressed exceedingly well and to such an extent that the contractor was able to demobilise and leave site early, prior to Christmas. Results from the majority of holes had been received by the beginning of December when a decision was taken to drill only those holes that could be expected to add significant resources to the total. A total of 5 186 metres were drilled during the quarter out of a final total of 17 835 metres. The programme was scheduled to cost over R40 million but is likely to finally cost a little under R30 million after re-opening of previously drilled pilot holes proved successful and minimal adverse ground conditions were encountered.

Uranium Project Tshepong, Phakisa, Masimong (TPM)

Project TPM was established to evaluate the potential for the economic recovery of uranium from the ore mined at the Tshepong, Phakisa and Masimong operations in the Free State. The resource totals 169.6Mt and contains 82Mlbs of uranium (to be used in the feasibility study mining model). The project is expected to produce an average of 600 000 lbs of uranium per annum from 280 000 tonnes per month of underground ore over an 18-year life. The uranium processing has the added benefit of enhancing gold recovery by 0.1g/t resulting in increased gold production from these operations increasing by some 28kg per month. By treating the uranium as a by-product, it is accounted for as a credit, resulting in a reduction in the operating costs of the contributing shafts by approximately R20 000 per kg. A recovered uranium grade of 100 ppm continues to be used and will be updated in the feasibility study. Current head grade assay data received is in the order of 122 ppm.

The feasibility study is progressing well and remains due for completion in May 2011. NNR (National Nuclear Regulator) and Department of Energy approval were received shortly before the end of December 2010 and the pilot plant has just been hot commissioned with further test work in progress. The testing period is expected to last 45 days and the results will be incorporated into the feasibility study.

14

Results for the second quarter and six months

ended 31 December 2010

15

Operating results (Rand/Metric) (US\$/Imperial)

Underground production – South Africa

Surface production – South Africa

Total

South

South

Quarter

Kusasa-

Under-

Total

Africa

Africa

Hidden

Harmony

ended

Bambanani Doornkop

Evander

Joel

lethu Masimong

Phakisa

Steyn 2

Target 1

Target 3 Tshepong

Virginia

ground

Kalgold Phoenix Dumps Surface

Other

Total

Valley

Total

Ore milled

- t'000

Dec-10

104

171

139

128

228

219

107

196

71

345

122

1759

827 10 055 Sep-10 911 541 552 148 1 513 1 263 377 31 836 111 1 688 760 8 731 368 165 536 1 069 9 800 671 10 471 **Gold produced** – oz Dec-10 24 306 20 673 16 622 13 117 33 630 37 005 16 236 579 27 810 5 466 52 341 18 197 265 982 10 899 4 437 15 368 30 704 296 686 26 589 323 275 Sep-10 29 289

```
17 747
4 758
48 644
40 606
12 121
997
26 878
3 569
54 270
24 435
280 708
11 831
5 305
17 233
34 369
315 077
21 573
336 650
Yield
g/tonne
Dec-10
7.27
          3.76
                               3.19
                                         4.59
                                                    5.26
                    3.72
4.72
                                                    4.60
         4.41
                            4.72
                                        4.64
0.82
0.11
0.59
         0.38
        2.13
1.95
           2.11
Sep-10
7.06
          3.86
                    3.94
                              3.70
                                        5.62
                                                    5.20
4.38
                     4.08
                                         4.99
                                                     3.11
                                                                4.68
0.85
0.11
0.62
         0.38
        2.07
1.57
           2.03
Cash operating costs
- R/kg
Dec-10
260 147
229 894
300 698
276 787
274 201
168 907
221 491
```

```
176 052
197 512
218 881 246 475 241 659 185 824
215 422
218 516
195 605
216 595
Sep-10
245 750
249 294
290 188
588 101
225 164
161 372
296 520
215 050
175 322
300 593
228 946
238 840
231 606
196 034
216 260
227 542
244 720
228 658
Cash operating costs
- $/oz
Dec-10
1 176
1 039
1 359
1 251
1 239
763
1 001
864
796
893
989
1 114
1 092
840
```

381 457Sep-10

27 232 3 569

```
(R'000)
Dec-10
826
(616)
(16202)
9 979
(30786)
686
(514)
3 3 3 6
518
11 980
(20 793) (15 273)
4 828
(10445)
(31\ 238)
17 064
(14\ 174)
movement
Sep-10
(462)
12 677
16 219
(11971)
46 002
(1979)
(407)
9 607
(2284)
(3473)
63 929
1 633
4 975
6 608
70 537
(1 299) 69 238
Operating costs
(R'000)
Dec-10
197 497
147 206
139 259
```

749 722 84 971

834 693 Sep-10 38 917 69 496 59 207 18 337 104 357 40 463 91 716 44 290 62 112 56 067 60 650 30 173 675 785 4 645 4 645 7 626 688 056 59 218 747 274 **Capital expenditure** (\$'000) Dec-10 4 275 12 288 8 240 3 151 12 231 7 022 14 919 6 377 11 786 7 643 10 566 2 708 101 206 977 1 504 2 2 1 7 4 698 3 031 108 935 12 346 121 281 Sep-10 5 327

9 513 8 105

102 291

Production statistics for Steyn 2 and Target 3 have been included. These mines are in a build-up phase and revenue and costs are currently capitalised, until commercial production levels are reached.

```
16
```

Results for the second quarter and six months

ended 31 December 2010

CONDENSED CONSOLIDATED INCOME STATEMENT (Rand)

Quarter ended

Six months ended

Year ended

- 31 December 30 September 31 December¹
- 31 December 31 December¹

30 June

2010 2010 2009 2010 2009 2010

(Unaudited) (Unaudited)

(Audited)

Note

R million

R million

R million

R million

R million

R million

Continuing operations

Revenue

2 990

3 083

2 971

6 073

5 718

11 284

Cost of sales

2

(2506)

(2995)

(2656)

(5501)

 $(5\ 256)$

(10484)

Production costs

(2.093)

(2408)

(2172)

(4501)

(4367)

(8325)

Royalty

expense

(30)

(23) – (53) –

(33)

Amortisation and depreciation

(442)

(426)

```
(320)
(868)
(670)
(1375)
Impairment of assets
(104)
(104)
(331)
Employment termination and
restructuring
costs
(54)
(78)
               (3)
                            (132)
                                            (3)
(205)
Other items
113
(60)
(57)
53
(112)
(215)
Gross profi
                                                                       800
484
               88
                            315
                                           572
                                                          462
Corporate, administration and other
expenditure
(96)
             (94)
                            (95)
                                          (190)
(174)
(382)
Social
investment
expenditure
(23)
             (16)
                            (20)
                                           (39)
                                                          (29)
                                                                       (81)
Exploration
expenditure
3
(76)
             (99)
                                                         (93)
                            (45)
                                          (175)
(219)
Profit on sale of property, plant
and
equipment
1
16
              1
                             17
                                            1
Other income/(expenses) – net
6
(54)
(20)
```

```
(48)
(94)
(58)
Operating profi
t/(loss)
296
             (159)
                           136
137
                           164
               73
(Loss)/profit from associates
(19)
(8)
25
(27)
56
56
Profit/(loss) on sale of investment
subsidiary
                                                      5
(24)
Net gain/(loss) on financial instruments
78
311
3
389
(2)
38
Investment
income
             14
                           54
                                          52
38
125
187
Finance
cost
(69)
             (59)
                           (37)
                                          (128)
                                                         (91)
(246)
Profit before taxation
324
99
181
423
166
175
Taxation
(28)
6
(59)
(22)
(77)
(335)
```

Normal

```
taxation
                      (9)
                                    (14)
            (43)
                          (84)
(9)
Deferred
taxation
(28)
              15
                            (45)
                                           (13)
                                                         (34)
(251)
Net profit/(loss) from continuing
operations
              105
296
                             122
                                           401
                                                          89
(160)
Discontinued operations
Profit/(loss) from discontinued operations
5
23
(3)
(4)
20
(32)
Net
profit/(loss)
                                                          89
319
              102
                            118
                                           421
(192)
Attributable to:
Owners of the parent
319
102
118
421
89
(192)
Non-controlling
interest
Earnings/(loss) per ordinary share (cents)
- Earnings/(loss) from continuing operations
69
24
29
93
21
- Earnings/(loss) from discontinued operations
5
(1)
(1)
5
```

(8)

Total earnings/(loss) per ordinary					
share					
(cents)					
74	23	28	98	21	
(46)					
Diluted earnings/(loss) per ordinary					
share (cents)				
6					
_	(loss) from	continuing ope	rations		
69					
24					
29					
93					
21					
(38)					
Earnings/(loss) from discontinued operations					
5					
(1)					
(1)					
5					
_					
(8)					
Total diluted earnings/(loss) per					
ordinary					
share					
(cents)					
74	23	28	98	21	
(46)					
1.701	· · · ·		. 1 1 . 3	r	

¹ The comparative fi gures are re-presented due to Mount Magnet being reclassifi ed as a discontinued operation. See note 5 in this regard.

The accompanying notes are an integral part of these condensed consolidated financial statements.

17 CONDENSED CONSOLIDATED STATEMENT OF OTHER COMPREHENSIVE INCOME (Rand) Quarter ended Six months ended Year ended 31 December 30 September 31 December 31 December 31 December 30 June 2010 2010 2009 2010 2009 2010 (Unaudited) (Unaudited) (Unaudited) (Audited) R million R million R million R million R million R million Net profi t/(loss) for the period 319 102 118 421 89 (192)Other comprehensive (loss)/income for the period, net of income tax (161)106 (51)(55)(36)(131)Foreign exchange translation (131)106 (57)(25)(38)Fair value movement of available-for-sale investments (30) 6 (30)2 (4) **Total comprehensive income/(loss)** for the period 158 208

366
53
(323)
Attributable to:
Owners of the parent
158
208
67
366
53
(323)
Non-controlling
interest

18

Results for the second quarter and six months

ended 31 December 2010

CONDENSED CONSOLIDATED BALANCE SHEET (Rand)

At At At

31 December

30 September

30 June

31 December

2010 2010 2010 2009

(Unaudited)

(Audited)

Note

R million

R million

R million

R million

ASSETS

Non-current assets

Property, plant and equipment

30 218

29 873

29 556

28 862

Intangible assets

2 199

2 199

2 2 1 0

2 2 1 7

Restricted

cash

26 116 146 167

Restricted investments 1 864

1 787

1 742

1 697

Investments in financial assets

264

296

12

20

Investments in associates

358

377

385

385

Inventories

```
232
237
214
77
Trade and other receivables
69
67
75
74
35 230
34 952
34 340
33 499
Current assets
Inventories
943
902
987
1
103
Trade and other receivables
962
649
932
1 108
Income and mining taxes
102
73
74
55
Restricted cash
280
Cash and cash equivalents
837
772
770
808
2 844
2 3 9 6
2 763
3 354
Assets of disposal groups classified as held for sale
5
245
2 844
```

	9	·g. ·			
2 396					
3 008					
3 354					
Total assets					
38 074					
37 348					
37 348					
36 853					
EQUITY AND LIABILITIES					
Share capital and reserves					
Share capital					
28 277					
28 269					
28 261					
28 096					
Other					
reserves					
266	395				
258	375				
Retained					
earnings					
897	578				
690	971				
29 440					
29 242					
29 209					
29 442					
Non-current lia	abilities				
Deferred tax					
3 613					
3 572					
3 534					
3 317					
Provision for environmental rehabilitation					
1 752					
1 723					
1 692					
1 612					
Retirement benefit obligation and other provisions					
179					
169					
169					
167					
Borrowings					
	243	970			
981	565				
6 787					
6 434					
6 376					
5 661					

Current liabilities

```
Borrowings
               344
                                207
209
                460
Income and mining taxes
10
13
9
11
Trade and other payables
1 493
1 452
1 410
1 279
1 847
1 672
1 628
1 750
Liabilities of disposal groups classified as held for sale
135
1 847
1 672
1 763
1 750
Total equity and liabilities
38 074
37 348
37 348
36 853
Number of ordinary shares in issue
429 506 618
428 850 854
428 654 779
426 079 492
Net asset value per share (cents)
6 854
6 8 1 9
6 8 1 4
6910
The accompanying notes are an integral part of these condensed consolidated financial statements.
```

19 CONDENSED CONSOLIDATED STATEMENT OF CHANGES IN EQUITY (Rand) for the six months ended 31 December 2010 Share Other Retained capital reserves earnings Total Note R million R million R million R million Balance - 30 June 2010 28 261 258 690 29 209 Issue of shares 16 16 Share-based payments 63 63 Total comprehensive income for the period (55)421 366 Dividends paid (214)(214)Balance as at 31 December 2010 28 277 266 897 29 440

Balance - 30 June 2009

Issue of shares 5 5 Share-based payments 72 72 Total comprehensive income for the period (36) 89 53 Dividends paid (213)(213)Balance as at 31 December 2009 28 096 375 971 29 442

```
20
```

Results for the second quarter and six months

ended 31 December 2010

CONDENSED CONSOLIDATED CASH FLOW STATEMENT (Rand)

Quarter ended

Six months ended

Year ended

31 December 30 September 31 December

31 December 31 December

30 June

2010 2010 2009 2010 2009 2010

(Unaudited) (Unaudited)

(Audited)

R million

R million

R million

R million

R million

R million

Cash fl ow from operating activities

Cash generated by operations

450

703

183

1 153

408

1611

Interest and dividends received

38

14

52

52

120

187

Interest

paid

(35) (30) (11) (65) (20)

Income and mining taxes paid

(30)

(4)

(34)

(34)

(59)

(125)

Cash generated by operating activities

423

683

190

1 106

449

Cash fl ow from investing activities Decrease/(increase) in restricted cash 90 30 (283)120 (286)15 Proceeds on disposal of investment in subsidiary 229 229 24 Proceeds on disposal of available-for-sale financial assets 29 2 44 50 Other investing activities (6)10 (3) 4 5 (12)Net additions to property, plant and equipment (846)(748)(890)(1594)(1797)(3493)Cash utilised by investing activities (760)(479)(1 147)(1239)(2034)(3416)Cash fl ow from fi nancing activities Borrowings raised 525 686 525 686 1 236 Borrowings repaid (107)(18)(114)(25)(7)

```
(391)
Ordinary shares issued – net of expenses
8
8
3
16
5
18
Dividends paid
(214)
(214)
(213)
(213)
Cash generated/(utilised) by financing activities
426
(213)
671
213
453
650
Foreign currency translation adjustments
11
(13)
(10)
3
Net increase/(decrease) in cash and
cash equivalents
65
2
(286)
67
(1 142)
(1 180)
Cash and cash equivalents - beginning of period
772
770
1 094
770
1 950
1 950
Cash and cash equivalents - end of period
837
772
808
837
808
770
```

21

NOTES TO THE CONDENSED CONSOLIDATED FINANCIAL STATEMENTS FOR THE SECOND QUARTER AND SIX MONTHS ENDED 31 DECEMBER 2010

Accounting policies

Basis of accounting

The condensed consolidated financial statements for the six months ended 31 December 2010 have been prepared in accordance with

IAS 34, Interim Financial Reporting, JSE Listing Requirements and in the manner required by the Companies Act of South Africa. They should be read in conjunction with the annual financial statements for the year ended 30 June 2010, which have been prepared in accordance with International Financial Reporting Standards as issued by the International Accounting Standards Board (IFRS). The accounting policies are consistent with those described in the annual financial statements, except for the adoption of applicable revised and/or new standards issued by the International Accounting Standards Board.

2. Cost of sales Ouarter ended Six months ended Year ended 31 December 30 September 31 December¹ 31 December 31 December¹ 30 June 2010 2010 2009 2010 2010 2009 (Unaudited) (Unaudited) (Unaudited) (Audited) R million R million R million R million R million R million **Production costs** 2 093 2 408 2 172 4 501 4 367 8 325 Royalty expense 30 23 53 33 Amortisation and depreciation 442 426 320 670 868 1 375 Impairment of assets (2)

_	104						
_	104	331					
Rehabilita	ation						
expenditu							
5	4	4	9	8			
29	·	·		Ü			
	maintenan	ce cost of					
restructur		00 0050 01					
shafts	Cu						
28	25	14	53	31	57		
	ent termin		33	31	31		
restructur		ation and					
costs	iiig						
54	2	122	2				
78	3	132	3				
205							
Share							
based							
payments		• 0					
32	31	38	63	72			
148							
Insurance	credits						
(3)							
(179)	-	-	(179)	_	_		
Provision	for post-re	etirement benefits					
1							
-							
1							
1							
1							
(19)							
Total cos	t of sales						
2 506							
2 995							
2 656							
5 501							
5 256							
10 484							
(1)							
The comp	parative fig	ures are re-presente	d due to Mo	unt Magnet be	ing reclassified	d as part of disc	continued operations
See note 5	5 in this reg	gard.					
(2)							
The impa	irment for	the quarter ended 3	1 December	2009 and year	ended 30 June	2010 relates r	mainly to Virginia ar
Evander,	which was	recorded as a result	t of shaft				
closures.							
(3)							
Proceeds	on unwind	ing of previous insu	irance agree	ment.			

3. Exploration expenditure

Quarter ended Six months ended Year ended

	30 September 31 December	er 31 Decembe	r ¹		
2010	2010	2009	2010	2009	2010
(Unaudited)	(Unaudited)	(Unaudited))		
(Audited)					
R million					
R million					
R million					
R million					
R million					
R million					
_	ition expenditu	ıre			
102					
101					
45					
203					
93					
219					
Less:					
Expenditure					
capitalised	(2)		(20)		
(26)	(2)	_	(28)	_	_
Exploration	expenditure				
per ·					
income					
statement	00	15	175	02	
76 219	99	45	175	93	
4.					

Net gain/(loss) on financial instruments

On 3 September 2010, Harmony Gold Mining Company Limited (Harmony) entered into two transactions with Witwatersrand Consolidated

Gold Resources Limited (Wits Gold), whereby Wits Gold obtains a prospecting right over Harmony's Merriespruit South area and the option held by ARMGold/Harmony Freegold Joint Venture Company (Proprietary) Limited (Freegold), a wholly-owned subsidiary of Harmony, is cancelled. The option is to acquire a beneficial interest of up to 40% in any future mines established by Wits Gold on certain properties in the Southern Free State (Freegold option). Harmony will abandon a portion of its mining right in respect of the Merriespruit South area to enable Wits Gold to include this area in its prospecting right, which is located immediately south of the Merriespruit South area.

22

Results for the second quarter and six months

ended 31 December 2010

The total consideration of the transactions is R336 million of which R275 million was received for the cancellation of the option agreement by the issue of 4 376 194 shares in Wits Gold, following approval by Wits Gold shareholders on 5 November 2010. This represents a 13% investment in Wits Gold. The remaining R61 million for the prospecting area will be settled in cash or a combination of cash and shares in Wits Gold, when all remaining conditions precedent have been fulfilled. The Group classifies the investment in Wits Gold as an available-for-sale financial asset. During the September 2010 quarter, a gain of R273 million was recognised on the Freegold option which was then classified as a financial asset at fair value through profit or loss.

5.

Disposal groups classified as held for sale and discontinued operations

The conditions precedent for the sale of Mount Magnet were fulfilled and the transaction became effective on 20 July 2010. A total purchase consideration of R238 million was received from Ramelius Resources Limited in exchange for 100% of the issued shares of Mount Magnet. The group recognised a total profit of R104 million net of tax, before the realisation of accumulated foreign exchange losses of R84 million from other comprehensive income to the consolidated income statement. The income statement and earnings per share amounts for all comparative periods have been re-presented to disclose the operation as a discontinued operation.

6.

Earnings/(loss) per ordinary share

Earnings/(loss) per ordinary share is calculated on the weighted average number of ordinary shares in issue for the quarter ended

31 December 2010: 429.1 million (30 September 2010: 428.7 million, 31 December 2009: 425.9 million), and six months ended 31 December 2010: 428.9 million (31 December 2009: 425.9 million), and the year ended 30 June 2010: 426.4 million.

The diluted earnings/(loss) per ordinary share is calculated on weighted average number of diluted ordinary shares in issue for the quarter

ended 31 December 2010: 429.9 million (30 September 2010: 429.9 million, 31 December 2009: 427.5 million), and the six months ended

31 December 2010: 429.7 million (31 December 2009: 427.4 million), and the year ended 30 June 2010: 427.8 million.

Ouarter ended

Six months ended

Year ended

31 December 30 September 31 December¹

31 December 31 December¹

30 June

2010 2010 2009 2010 2009 2010

(Unaudited) (Unaudited)

(Audited)

Total earnings/(loss) per ordinary

share (cents):

Basic

earnings/(loss)

74 23 28 98 21

(46)

Diluted earnings/(loss)

74 23 28 98 21

(46)

Headline

```
earnings/(loss)
                           49
69
              33
                                         101
                                                         37
                                                                      (7)
- from continuing operations
69
33
50
101
37
- from discontinued operations
(1)
(8)
Diluted
headline
earnings/(loss)
                           49
                                         101
             33
                                                        37
                                                                      (7)
- from continuing operations
69
33
50
101
37
- from discontinued operations
(1)
(8)
R million
R million
R million
R million
R million
R million
Reconciliation of headline
earnings/(loss):
Continuing operations
Net
profit/(loss)
296
              105
                            122
                                           401
                                                          89
(160)
Adjusted for:
Profit on sale of property, plant
and equipment
(1)
```

(16)			
(17) (1) (104) Taxation effect of profit on sale of			
property, plant and equipment			
5			
5			
22 Net gain on financial instruments (1)			
- (3)			
(1) (5)			
(7) Taxation effect of net gain on financial instruments			
1 Foreign exchange loss/(gain) reclassified from other comprehensive income	-	2	2
- 47			
47			
(22) (22)			
Taxation effect of foreign exchange loss/(gain) reclassified from other comprehensive			
income			
Loss on sale of investment in subsidiary	_	_	_
_ _			
_ _			
24 Taxation effect of loss on sale of			
investment in			
subsidiary	_	-	
(7) Impairment of other investments			

2 Taxation effect of impairment of other investments Impairment of assets 104 104 331 Taxation effect of impairment of assets (11) (11) (75) Headline earnings 294 141 213 435 158 4

```
23
Ouarter ended
Six months ended
Year ended
31 December 30 September 31 December<sup>1</sup>
31 December 31 December<sup>1</sup>
30 June
2010
              2010
                            2009
                                            2010
                                                          2009
                                                                         2010
              (Unaudited)
                              (Unaudited)
(Unaudited)
(Audited)
R million
R million
R million
R million
R million
R million
Discontinued operations
Net profit/(loss)
23
(3)
(4)
20
(32)
Adjusted for:
Profit on sale of property, plant
equipment
                          (2)
                                                       (3)
Taxation effect of profit on sale of
property, plant and equipment
Profit on sale of investment in subsidiary
(138)
(138)
Taxation effect of profit on sale of
investment in subsidiary
34
34
```

Foreign exchange (profit)/loss reclassified from other comprehensive income (23)
_
Taxation effect of foreign exchange loss reclassified from other comprehensive income
-
Headline
loss
(6) - (2)
(33)
Total
headline
earnings/(loss)
294 141 207 435 156 (29)
The comparative figures are re-presented due to Mount Magnet being reclassified as discontinued operation. See note
5 in this regard.
7. Borrowings 31 December
30 September
30 June 31 December
2010 2010
2010
2009
(Unaudited) (Audited)
R million
R million
R million
R million
Total long-term borrowings
1 243
970
981 565
565 Total current partian of harrowings
Total current portion of borrowings 344
207
209
460
Total borrowings

```
1 587
1 177
1 190
1 025
1
In December 2009, the company entered into a loan facility with Nedbank Limited, comprising of a Term Facility of
R900 million and a Revolving Credit Facility of R600 million. Interest accrues on a day to day basis over the term of
the loan at a variable interest rate, which is fixed for a three month period, equal to JIBAR plus 3.5%. Interest is
repayable quarterly. The Term Facility is repayable bi-annually in equal instalments of R90 million over five years.
The first instalment was paid on 30 June 2010.
In December 2010 the Company entered into an additional loan facility with Nedbank Limited, comprising of a Term
Facility of
R500 million and a Revolving Credit Facility of R250 million. Interest terms are identical to the original facility. The
Term Facility is repayable bi-annually in equal instalments of R62.5 million over four years, with the first instalment
payable on 30 June 2011. The terms of the original Revolving Credit Facility was amended to coincide with the
repayment terms of the new Revolving Credit Facility, being payable after three years from December 2010.
At 31 December 2010, R550 million of these facilities had not been drawn down.
2
Included in the borrowings is R63 million (September 2010: R74 million; June 2010: R91 million; December 2009:
R102 million) owed to Westpac Bank Limited in terms of a finance lease agreement. The future minimum lease
payments are as follows:
31 December
30 September
30 June 31 December
                2010
2010
2010
2009
(Unaudited)
                (Audited)
R million
R million
R million
R million
Due within one year
28
30
33
32
Due between one and five years
36
```

64 76
93
105
Future finance charges
(1)
(2)
(2)
(3)
Total future minimum lease payments
63
74
91
102

24

Results for the second quarter and six months

ended 31 December 2010

8.

Commitments and contingencies

31 December

30 September

30 June 31 December

2010 2010

2010

2009

(Unaudited) Audited)

R million

R million

R million

R million

Capital expenditure commitments:

Contracts for capital expenditure

166

188

117

244

Authorised by the directors but not contracted for

2 669

3 406

1 006

2 507

2835

3 594

1 123

2 751

This expenditure will be financed from existing resources and borrowings where necessary.

Contingent liability

For a detailed disclosure on contingent liabilities refer to Harmony's annual report for the financial year ended 30 June 2010, available on the group's website at www.harmony.co.za. There were no significant changes in contingencies since 30 June 2010.

9. Dividends paid

On 13 August 2010, the Board of Directors approved a final dividend for the 2010 financial year of 50 SA cents per share. The total dividend amounting to R214 million was paid on 20 September 2010.

10. Subsequent events

No subsequent events occurred between close of the current quarter and date of this report.

11. Segment report

The segment report follows on page 26.

12. Reconciliation of segment information to consolidated income statements and balance sheets

Six months ended Six months ended

31 December

31 December¹

2010 2009

R million

R million

The "reconciliation of segment data to consolidated financials" line item in the segment report is broken down in the following elements, to give a better understanding of the differences between the income statement, balance sheet and segment report:

between the income statement, balance sheet and segment report: **Revenue from** Discontinued operations **Production costs from:** Discontinued operations Reconciliation of production profit to gross profit: Total segment revenue 6 073 5718 Total segment production costs and royalty expense (4554)(4367)Production profit as per segment report 1 5 1 9 1 351 Less: Discontinued operations 1 5 1 9 1 351 Cost of sales items other than production costs and royalty expense (947)(889)Amortisation and depreciation (670)Impairment of assets (104)Employment termination and restructuring costs (132)(3) Share-based payments (63)(72)Insurance credits 179 Rehabilitation costs Care and maintenance costs of restructured shafts (53)(31)Provision for post-retirement benefits

(1) (1) Gross profit as per income statements *

25

Six months ended Six months ended

31 December

31 December¹

2010 2009

R million

R million

Reconciliation of total segment mining assets to consolidated property, plant and equipment:

Property, plant and equipment not allocated to a segment

Mining assets

862 746

Undeveloped property

5 139

5 139

Other non-mining assets

72 66

6 073

5 951

(1) The comparative figures are re-presented due to Mount Magnet being reclassified as discontinued operation. See note 5 in this regard.

The reconciliation was done up to the first recognisable line item on the income statement. The reconciliation will follow the income statement after that.

13. Review report

The condensed consolidated financial statements for the six months ended 31 December 2010 on pages 16 to 27 have been reviewed

in accordance with International Standards on Review Engagements 2410 – "Review of interim financial information performed by

the Independent Auditors of the entity" by PricewaterhouseCoopers Inc. Their unqualified review report is available for inspection at

the Company's registered office.

26

Results for the second quarter and six months

ended 31 December 2010

SEGMENT REPORT FOR THE SIX MONTHS ENDED 31 DECEMBER 2010 (Rand/Metric)

Production

Production

Mining

Capital

Kilograms

Tonnes

Revenue

costs

(1)

profit/(loss)

assets expenditure

produced

milled

R million

R million

R million

R million

R million

kg*

t'000*

Continuing operations

South Africa

Underground

Bambanani

(2)

502

421

81

1 034

156

1716

233

Doornkop

360

295

65

2 973

154

1 184

311

Evander 315

316

(1)

946

116

1

```
279
Joel
                               169
198
(29)
187
40
556
168
Kusasalethu
772
643
129
3 098
189
2 559
497
Masimong
730
397
             333
                          821
89
           2 414
                          462
                               267
Phakisa
223
44
4
207
194
882
193
Target
(2)
511
358
153
2 670
252
1 982
401
Tshepong
1 000
581
419
3 624
133
3 3 1 6
683
Virginia
                                 398
349
49
696
49
```

---Total operations 6 073 4 554

1 519

24 145

1 582

20 526

9 773

Reconciliation of the segment information to the consolidated income statement and balance sheet (refer to note 12)

_

6 073

6 073

4 554

30 218 Notes:

(1) Production costs includes royalty expense.

- (2) Production statistics for Steyn 2 and Target 3 are shown for information purposes. These mines are in build-up phase and revenue and costs are currently capitalised until commercial levels of production are reached.
- (3) Includes Kalgold, Phoenix, Dumps and extraction of gold in lock-up at the President Steyn plant.

Production statistics are not reviewed.

27

SEGMENT REPORT FOR THE SIX MONTHS ENDED 31 DECEMBER 2009 (Rand/Metric)

Production

Production

Mining

Capital

Kilograms

Tonnes

Revenue

costs

profit

assets

expenditure

produced

milled

R million

R million

R million

R million

R million

kg*

t'000*

Continuing operations

South Africa

Underground

Bambanani

490

369 121 680

51 1 878 270

Doornkop 259

209

50

2

699

151

990 278

Evander 599

559

40

906

106

2

296

504

Joel 291

209

82

135

50

```
44
            1 674
4
384
Total South Africa
5 718
4 367
1 351
18 833
1 378
22 515
9 019
International
Papua New Guinea
(2)
3
805
429
768
Total international
3 805
429
768
Total continuing operations
5 718
4 367
1 351
22 638
1 807
23 283
9 019
Discontinued operations
Mount Magnet
273
Total discontinued operations
```

273

_

Total operations

5 718

4 367

1 351

22 911

1 807

23 283

9 019

Reconciliation of the segment information to the consolidated income statement and

balance sheet (refer to note 12)

_

5 951

5 718

4 367

28 862

Notes:

- (1) Includes Kalgold, Phoenix and Dumps.
- (2) At 31 December 2009, production statistics for Hidden Valley was shown for information purposes. This mine was in build-up phase and revenue and costs were capitalised until commercial levels of production were reached.

Production statistics are not reviewed.

28 Po

Results for the second quarter and six months

ended 31 December 2010

29

Operating results

(US\$/Imperial)

Underground production – South Africa

Surface production – South Africa

Total

South

South

Quarter

Kusasa-

Under-

Total

Africa

Africa

Hidden

Harmony

ended

Bambanani Doornkop

Evander

Joel

lethu Masimong

Phakisa

Steyn 2

Target 1

Target 3 Tshepong

Virginia

ground

Kalgold Phoenix Dumps Surface

Other

Total

Valley

Total

Ore milled

- t'000

Dec-10

115

189

153

141

251

241

118

__

216

_

380

135

```
455
1 396
895
2746
4 685
469
5 154
Sep-10
142
154
154
44
297
268
95
226
373
269
2 022
477
1 705
946
3 128
5 150
471
5 621
Gold produced
- oz
Dec-10
24 306
20 673
16 622
13 117
33 630
37 005
16 236
579
27 810
5 466
52 341
18 197
```

```
296 686
26 589
323 275
Sep-10
29 289
17 394
17 747
4 758
48 644
40 606
12 121
997
26 878
3 569
54 270
24 435
280 708
11 831
5 305
17 233
34 369
315 077
21 573
336 650
Yield
oz/t
Dec-10
0.211
          0.109
                    0.109
                              0.093
                                        0.134
                                                   0.154
0.138
      0.129
      0.138
                 0.135
                             0.134
0.024
0.003
0.017
         0.011
      0.062
0.057
            0.062
Sep-10
0.206
          0.113
                    0.115
                                         0.164
                                                   0.152
                              0.108
0.128
      0.119
      0.145
                 0.091
                            0.137
0.025
0.003
0.018
          0.011
      0.060
0.046
           0.059
Cash operating costs
- $/oz
Dec-10
```

166

```
117
138
111
110
120
133
27
3
14
11
61
50
60
Sep-10
216
         120
                   142
                             271
                                       157
                                                 104
                                                           161
                                                                                 109
                                                                                                    109
                     25
                              3
                                      15
                                                10
                                                                              48
                                                                                         58
116
           133
                                                                     58
Gold sold
- oz
Dec-10
24 595
20 384
14 918
13 278
31 540
37 809
16 429
579
28 325
5 466
52 984
18 583
264 890
9 066
4 437
15 368
28 871
293 761
29 225
322 986
Sep-10
30 190
18 808
19 548
4 887
53 402
41 860
12 474
```

12 388 6 114