ANGLOGOLD LTD Form 6-K July 17, 2003

SECURITIES AND EXCHANGE COMMISSION

Form 20-F: Form 40-F:

101(b)(1):

Washington, D.C. 20549
FORM 6-K
REPORT OF FOREIGN PRIVATE ISSUER
PURSUANT TO RULE 13a-16 or 15d-16 OF
THE SECURITIES EXCHANGE ACT OF 1934
Report on Form 6-K dated
17 JULY 2003
AngloGold Limited
(Name of Registrant)
11 Diagonal Street
Johannesburg, 2001
(P O Box 62117)
Marshalltown, 2107
South Africa
(Address of Principal Executive Offices)
Indicate by check mark whether the registrant files or will file annual reports under cover of

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regu

Yes: No:

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regul 101(b)(7):

Yes: No:

Indicate by check mark whether the registrant by furnishing the information contained in this for furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exch

Yes: No:

Enclosures:

ANGLOGOLD REPORT FOR THE QUARTER AND YEAR ENDED 31 DECEMBER 1998,

PREVIOUSLY FILED WITH THE SEC IN HARD COPY -- REFILED TODAY, ON EDGAR

REPORT

F O R

T H E

QUARTER

E N D E D

31 D E C E M B E R 1998

anglo

### LOCATION OF THE GOLD INTERESTS

## IN NAMIBIA AND MALI

N

Western Deep

Levels East

Western Deep

Levels West

Ergo

Elandsrand

(incl. Deelkraal Section)

Western Deep

Great Noligwa

(Vaal Reefs 8#)

Tau Lekoa

(Vaal Reefs 10#)

Kopanang

(Vaal Reefs 9#)

LOCATION OF THE

### GOLD INTERESTS WITHIN

## THE WITWATERSRAND BASIN

Tshepong

(Freegold 2 & 4)

Matjhabeng

(Western Holdings)

Joel (H. J. Joel)

\* Sold with effect from 21 September 1998

Levels South

#### A LETTER FROM THE CHAIRMAN

### AND THE CHIEF EXECUTIVE OFFICER

Dear shareholder

Looking back at 1998, AngloGold completed its transformation from eight listed companies to a sin company with its own, independent board of directors. The rigorous pursuit of global competitiven African operations, initiated at the beginning of 1997 by the setting of cash cost and productivi 1998, as did the company's disposal of those shafts that did not meet our criteria. In 1998, 17 s substantially completing the process. The consequence was a drop in production from 239 218 kilog (7. 7 million ounces) in 1997 to 215 377 kilograms (6. 9 million ounces) in 1998. This is a reduce compared to the planned drop of 17 per cent and was brought about by increased labour productivit mineral resource management. Together with organisational restructuring and a reduction in overhead in a cash cost decrease, year on year, of 2 per cent in rand terms to R40 439 per kilogram and in \$279 per ounce to \$229 per ounce. In respect of the latter, we benefited partly from the weaker r The company has produced a good set of results for the fourth quarter. In the context of a weak of a strengthening rand, the company's hedging activities have produced a stable rand price of R61 2 0, 4 per cent higher than the third quarter. Gold production showed a planned decline of 1 per ce costs were well controlled and showed a modest decline in rand per kilogram terms from R41 930 in to R41 203 in the December quarter, in spite of the drop in production. Productivity, measured in gold produced per employee, registered a 5 per cent improvement quarter on quarter. The volume me showed a 2 per cent decline.

Operating profit for the quarter increased by 6 per cent to R952 million. However, the available 16 per cent to 424 cents per share due to higher net capital expenditure. Headline earnings (on a Accounting Standards basis) increased by 41 per cent to 521 cents per share.

Available profit for the half-year increased from 770 cents per share to 927 cents per share whil (on an IAS basis) increased by 31 per cent, from 677 cents per share to 890 cents.

The purchase of Minorco's five South and North American gold operations and related exploration and AngloGold's first major international acquisition. The management team is confident that these opinvestments, which will be included from the start of 1999. Will demonstrate that this is a value

The gold price has traded at the low end of the \$280-\$300 range. While fears of large scale centred diminished, the major recession in several East Asian economies, and in Japan, has had a negative jewellery consumption. Continued market liberalisation and growing physical jewellery and investment of the price is to move upwards.

AngloGold is committed to both joint and individual efforts to this end. Our initiatives to broad co-operation with bodies like the World Gold Council are evidence of this. So, too, is the renewed taking in design excellence and innovation in the jewellery industry. In South Africa, we have land Africa' gold jewellery design competition and, with the World Gold Council, the 'Gold for Eternit' competition in China and nine other Asian countries.

We are convinced that there is broad and solid demand for our product, with considerable potential amongst hundreds of millions of individual consumers. We will do what we can to ensure dynamic and responses to that growing demand.

#### NICKY OPPENHEIMER

Chairman

2 February 1999

#### SUMMARY OF OPERATIONS

#### Vaal River Operations

Operating profit at **Great Noligwa** rose by R17 million due to a 6 per cent decline in cash costs t kilogram (\$155 per ounce). The improved cash cost performance resulted from lower major expendituosts.

A 19 per cent rise in gold production at **Kopanang**, partially offset by a 6 per cent increase in presulted in a 58 per cent increase in operating profit. However, due to increased production, case

R38 308 per kilogram (\$206 per ounce).

**Tau Lekoa's** operating profit showed significant improvement to R20, 4 million due to a 7 per cent production and a 3 per cent decline in cash costs, achieved through lower services costs. Consequing improved to R51 746 per kilogram (\$279 per ounce).

Surface operations showed a 19 per cent improvement in gold production due to higher grades and v contributed R14 million.

Productivity in terms of grams produced per employee decreased by 2 per cent at **Great Noligwa**, du 3 per cent drop in gold production. **Kopanang** improved its performance by 21 per cent on the back increase in gold production. **Tau Lekoa** showed a 6 per cent improvement on the previous quarter, rhigher production.

At **Moab Khotsong** capital expenditure for the quarter was R53. 5 million, 39 per cent lower than t due mainly to revised phasing of the project.

#### Free State Operations

Operating profit at Bambanani improved by R22 million mainly as a result of an 18 per cent increa production. Cash costs declined to R45 039 per kilogram (\$243 per ounce).

**Tshepong** posted a 20 per cent increase in gold production for the quarter. While production costs higher due to increased consumables, operating profit rose by R16 million. Cash costs were lower kilogram (\$289 per ounce).

At **Matjhabeng a** 2 per cent decline in gold production and a 23 per cent increase in production codrop in operating profit of R34, 1 million. Higher expenditure on production stores was the main

increases. Cash costs rose to R57 672 per kilogram (\$311 per ounce).

At Joel, a 17 per cent improvement in gold production gave rise to higher operating profit of R10

improved due to an increase in grade and a reduction of gold inventory. Cash costs were lower at  $R40\ 012\ per\ kilogram\ (\$216\ per\ ounce)$ .

Productivity, measured in grams produced per employee, improved by 21 per cent and 24 per cent at

Tshepong respectively. Matjhabeng maintained its productivity performance, while Joel improved by

Capital expenditure of R41, 2 million for the Taung No. 1 shaft sinking and the decline at Taung with the previous quarter.

### West Wits Operations

East Mine showed an R8 million improvement in operating profit due to an increase in revenue and

decrease in cash costs to R28 609 (\$154).

Gold production at **South Mine** decreased by 14 per cent due to development (650m) being behind sch Operating profit decreased by R16 million despite a drop in production costs of 4 per cent. Cash R54 759 per kilogram (\$295 per ounce). South Mine's capital expenditure for the quarter was 9 per R42, 1 million, R14. 1 million of which was for the gold plant's carbon in leach project.

Gold production at **West Mine** was 28 per cent lower due mainly to seismic damage to the tertiary s during the quarter. Cash costs rose to R64 833 per kilogram (\$349 per ounce), reflecting repair of production. It is expected that repairs to the tertiary shaft will be completed by the end of Mar

Operating profit at Deelkraal fell by R8. 3 million due to a 13 per cent decrease in area mined a decline of 7 per cent in gold produced. The drop in area mined is due to the up-grading of undergo which is currently under way. Cash costs rose to R59 528 per kilogram (\$321 per ounce).

Operating profit at  ${\bf Elandsrand}$  increased by R7 million due to lower production costs. Cash costs R42 193 per kilogram (\$227 per ounce).

Productivity, measured in grams produced per employee, was maintained at East Mine and **Elandsrand**, **South N** reported a drop of 16 per cent, arising from lower gold production. The decrease of 28 per cent at **West Mine** 

due mainly to the problems associated with the tertiary shaft, while the infrastructural problems at **Deelkra** in a 4 per cent decline.

#### Ergo

Operating profit was maintained at the previous quarter's level despite a loss of volume through abnormally harmfall.

Cash costs increased to  $R42\ 171\ per\ kilogram\ produced$  ( $$227\ per\ ounce$ ), mainly as a result of a 6 per cent de in gold production.

Capital expenditure increased by 21 per cent to R4, 1 million in order to establish the 6L2 Welgedacht pump s the first quarter of 1999.

#### International Operations

The fourth quarter and the year 1998 are both exceptional periods in the mine life of Sadiola. In line with ore generation requirements and to meet the increased plant throughput capacity realised in the period, the quotal tons mined increased by 55 per cent.

This supported a 12 per cent increase in plant tonnage treated, rendering 9 per cent more gold and an increas operating profit of R59, 9 million.

Unit operating cash costs, before royalty, dropped 9 per cent to \$99 per ounce for the 50 380 attributable outproduced in the quarter.

Progress on two projects -- the Farabakouta and Sadiola village relocations and the Yatela feasibility study encouraging as was the mineral exploration and extension programme on site. A modified slimes dam wall buildi methodology - cycloned tailings upstream deposition - was adopted by year-end following 18 months of testwork Time and monitoring will establish if this is a viable long-term alternative compared to the more elaborate a centre line downstream deposition methods.

In 1999 and subsequent years it is planned to generate some 171 000 attributable ounces per year at an increa

operating cash cost, before royalty, of \$132 per ounce. This reflects the reality of a deepening open pit and reduced yields but nevertheless remains a world-class outlook for a successful project to date.

In the fourth quarter, Navachab enjoyed a distinctly improved performance over the previous quarters of 1998

benefits of operating the shallow satellite East Zone 3 pit partially offset the effect of slope stability recontinuing in the main pit.

Tons treated and yield improved 3 per cent and 7 per cent respectively, yielding 10 per cent more gold, the such increase quarter on quarter. Higher production, coupled with good control, resulted in a 10 per cent uni in operating cash costs to R44 377 per kilogram (\$239 per ounce). This is budgeted to rise to R51 660 per kil

1999 as the balance of the recovery work in the main pit is completed, including provision for a second ramp Rand profit from operations could, however, almost double the attributable R7, 8 million achieved in 1998 and

should be well set for real profitability in year 2000 for the balance of the original project mine life to 2

A feasibility study on the investment required to extend the open pit to exploit additional resources discove

Navachab will be reviewed by the Joint Venture Management Committee in March this year and the decision

communicated in the second quarter. A decision to proceed could extend the life of mine by 12 years.

#### Driefontein

Attributable operating profit rose by 8 per cent over the previous quarter to R51, 9 million. This was due maincrease of 13 per cent in gold production, arising from higher grades at Nos 1 and 4 shafts and a 3 per cent in area mined.

Productivity, measured in grams per employee, improved by 15 per cent due to higher gold production.

Capital expenditure increased by 14 per cent or R3. 2 million, the focus being on the establishment of infrast the Nos 1 and 5 shaft complexes in order to fully exploit gold resources above 50 level.

With the return of some measure of stability to international financial markets during the final gold market also steadied. The price opened the quarter relatively firmly at around US\$296 per ou

between US\$300 and US\$288 for the three months, closing around the bottom of that range. A simila trading has been followed in the first weeks of 1999.

By comparison with the preceding quarter, which saw Russia move into debt default and financial of damage to equity and financial markets worldwide, the final quarter of 1998 was relatively uneven disappointment in the guarter came with the turnaround of speculative short positions in gold on Comex. Since the second quarter of 1996, sentiment towards gold on that exchange has remained alm consistently negative, with institutional and other investors on the Comex running net short posi between 6, 5 to 7, 5 million ounces (202 to 230 tons of gold).

During October, growing political tension in the Middle East, and strong rumours of hedge buy-bac gold producers (subsequently to be proved correct in the announcement by Normandy of the restruct hedge), saw investor sentiment turn favourable. Short positions on the Comex were bought back, an moved into a small net long position on gold. Unlike earlier reversals on Comex, these buy-backs carefully and without haste, and the result was a disappointingly mild impact on the gold price. US\$15 per ounce to touch briefly above US\$300 an ounce. This failure of the metal to react to suc in sentiment attracted unfavourable comment from a number of analysts.

Currency markets saw a little more action, with a weaker dollar driving changes in a number of cu quarter, the Rand strengthened by almost 10 per cent, from R6, 18 to R5, 50 to the US\$ on the back US currency, and on the back also of speculators closing short positions in the Rand. The recover sustainable, and the end of the quarter saw the local currency trading back around R5, 90 to the devaluation in the Brazilian currency early in 1999 pulled other emerging market currencies down Rand, and the new year has seen the Rand trade as weak as R6, 31 to the dollar.

Whilst the behaviour of the gold market in 1998 offered no high moments, it is encouraging that t supported repeatedly during the year at around the low US\$280's per ounce (around the bottom of t

1998). However, the failure of gold to break out on the upside has caused several analysts to pub

projections for 1999, and sentiment going into the new year is not particularly positive,

As at 31 December 1998, the company had outstanding the following net forward pricing commitments against future production. A portion of these sales consists of US dollar priced contracts which have been converted to Rand prices at average annual forward Rand values based on a spot Rand/dollar exchange rate of R5, 86 available on 31 December 1998. The increase in hedge cover reflects the growing diversity of gold production in AngloGold in 1999 and beyond. The percentage of the sales priced in US dollars is shown below:

12 months ending

### 31 December

1999 2000

2001

2002

2003

2004 - 2008

The aggregate of US dollar priced contracts over the full duration of the hedge is 59 per cent.

#### Kilograms

#### sold

116 350

72

69 557 60 501 47 450

1. The audited results prepared in accordance with the appropriation method of accounting are ref

to 23. Those prepared in accordance with International Accounting Standards, which have also been appear on pages 24 to 39, and are included for illustrative purposes only.

The figures for the year ended December 1997 represent the information as if the group had existe

2. Attention is drawn to the announcements dated 8 and 24 December 1998 and the circular to member

12 January 1999, relating to the acquisition by AngloGold of the gold interests of Minorco for a US\$550 million A general meeting to obtain shareholders' approval of the transaction is scheduled

Wednesday, 3 February 1999.

Subject to all conditions precedent being met, the effective date of the transaction will be 1 Ja

3. During the quarter 10 200 ordinary shares were allotted in terms of the Share Incentive Scheme

increasing the number of ordinary shares in issue at 31 December 1998 to 97 853 199.

4. Earnings per share have been calculated using a weighted average number of ordinary shares in

5. Orders placed and outstanding on capital contracts as at 31 December 1998 totalled R355, 8 mil

US\$ 60. 5 million at the rate of exchange ruling on 31 December 1998.

6. Final dividend No. 85 of 800 cents (for illustrative purposes equivalent to 132 US cents at the

ruling on 1 February 1999) (1997: 875 cents; 180 US cents) per share has been declared as follows

#### 1999

Declaration date

Last day to register for dividend (and for changes of addresses or dividend instruction)

Registers closed from

to (inclusive)

Ex-dividend on Johannesburg, London and New York Stock Exchanges

Currency conversion date for sterling payments to shareholders paid from London

Dividend warrants posted

Payment date of dividend

Tuesday, 2 February

Friday, 19 February

Saturday, 20 February

Saturday, 27 February

Monday, 22 February

Monday, 22 February

Thursday, 25 March

Friday, 26 March

By order of the Board

### N. F. OPPENHEIMER

Chairman

### R. M. GODSELL

Chief Executive Officer

2 February 1999

#### CONSOLIDATED BALANCE SHEET

Employment of capital

Prepared in accordance with the appropriation method of accounting.
31 December
1998
1997
R million
R million
Capital employed
Share capital and premium
3 871.1
3 957.8
Non-distributable reserves
17 636.7
17 380.9
Retained profit
170.7
26.0
Long-term borrowings
713.0
691.7
22 391.5
22 056.4

Mining assets

20 851.1

20 704.5

Investments
725.6
549.8
Long-term loans
745.2
632.3
Net current assets
69.6
169.8
Cash
1 318.0
1 164.5
Other current assets
1 258.0
1 224.6
Current liabilities
2 506.4
2 219.3

#### 22 391.5

"The results have been prepared in accordance with International Accounting Standards."

#### 22 056.4

#### CASH FLOW STATEMENT

Prepared in accordance with the appropriation method of accounting. for the year ended December 1998 1997 R million R million Operating activities 2 250.7 1 277.1 Cash flow from operations 2 741.0 2 033.0 Investment income 164.9 258.9 Working capital movement (39.5)(281.7) Taxation paid (615.7) (733.1)

Investing and financing activities

```
(682.9)
( 941.6)
Mining assets acquired
(947.7)
(1 009.4)
Disposal of mining and other assets
441.2
77.5
Investments acquired
28.9
( 136.0)
Purchase of management contracts
(62.5)
Loan repayments
(29.1)
126.3
Formation and share issue expenses
(113.7)
```

Net cash generated

1 567.8
335.5
Dividends paid
(1 414.3)
(1 421.1)
Cash resources at beginning of year
1 164.5
2 250.1
Cash resources at end of year
1 318.0
1 164.5
Note to the Cash Flow Statement
Cash flow from operations
Profit before taxation
2 879.3
2 291.9
Investment income
( 164.9)
( 258.9)
( 258.9) Formation costs

\_

Cash flow from operations

#### 2 741.0

"The results have been prepared in accordance with International Accounting Standards."

#### 2 033.0

#### CONSOLIDATED OPERATING RESULTS

1 075

Prepared in accordance with the appropriation method of accounting. Statistics are shown in metric units and financial figures in South African rand. Issued Capital: 97 853 199 ordinary shares of 50 cents each 2 000 000 A redeemable preference shares 778 896 B redeemable preference shares All the preference shares are held by a wholly owned subsidiary company Quarter Quarter Year Year ended ended ended ended December September December December 1998 1998 1998 1997 GOLD UNDERGROUND OPERATIONS Area mined - m2 - 000

1 143	
4 441	
5 642	
Tons milled	
- 000	
- reef	
5 531	
5 893	
23 140	
29 654	
- waste	
127	
100	
384	
367	
- total	
5 658	
5 993	
23 524	

30 021

Yield			
- g/t			
- reef			
8.39			
7.99			
8.23			
7.23			
- waste			
1.57			
1.67			
1.60			
1.37			
- average			
8.24			
7.88			
8.12			
7.16			
Gold produced			
- kgs			
- reef			
46 400			

47 073
190 456
214 432
- waste
199
167
615
503
- total
46 599
47 240
191 071
214 935
PRODUCTIVITY
g/employee
- target
177
185
174
1/13

- actual				
189				
180				
181				
138				
m2/employee				
- target				
4.51				
4.38				
4.41				
3.71				
- actual				
4.35				
4.43				
4.16				
3.58				
SURFACE AND	DUMP RE	CLAMATION		

Tons treated
- 000

14 305

14 945

57 511
59 581
Yield
- g/t
0.29
0.28
0.30
0.30 Gold produced
- kgs
4 166
4 156
17 025
18 142
OPEN CUT OPERATIONS
Tons mined
- 000
2 207
1 848

7 527

5 714

Volume mined (bcm)
- 000
1 016
776
3 392
2 704
Stripping ratio
<pre>- t(mined-treated) /t treated</pre>
1.89
1.63
1.63
1.35 Tons treated
- 000
763
703
2 863
2 428
Yield
- g/t

2.53

2.51
2.54
2.53
Gold produced
- kgs
1 933
1 768
7 281
6 141
TOTAL
Gold produced
- kgs
52 698
53 164
215 377
239 218
Revenue - R/kg sold
- (excluding accelerated hedge)
60 794
60 944
57 049

52 325
- (including accelerated hedge)
51 296
51 071
58 636
53 634
Cash costs
- R/kg produced
41 203
41 930
40 439
11 188
- Rand/US Dollar exchange rate
5.77
6.20
5.49
4.59
- \$/ounce produced
222

229			
279			
URANIUM			
Tons treated			
- 000			
611			
662			
2 576			
3 177			
Yield			
- kg/t			
0.36			
0.32			
0.35			
0.26			
Production			
- kgs			
223 000			
212 500			
891 000			
016 111			

Cost of production	
- R/kg	
74	
84	
75	
80	
Sales	
- kgs	
571 068	
120 133	
1508 794	

1749 000

#### CONSOLIDATED FINANCIAL RESULTS

3 194.0

Prepared	in	accordance	with	the	appropriation	method	of	accounting.
Quarter								
Quarter								
Year								
Year								
(R MILLIC	N)							
ended								
ended								
ended								
ended								
December								
September	:							
December								
December								
1998								
1998								
1998								
1997								
Turnover								
3 312.5								
3 060.4								
12 282.6								
12 174.6								
Cold marra								

#### 62

3 020.7

12 002.9	
11 911.7	
Normal	
3 165.8	
3 013.9	
11 654.9	
11 602.0	
Accelerated hedge	
28.2	
6.8	
348.0	
309.7	
Cost of sales	
2 287.8	
2 135.6	
8 886.9	
9 634.6	
Cash costs	
2 046.9	

2 107.2	
8 224.4	
9 388.4	
Retrenchment costs	
28.2	
6.8	
348.0	
309.7	
Rehabilitation costs	
6.9	
7.4	
29.2	
32.4	
Other non-cash costs	
59.6	
18.3	
113.4	
76.0	
Production costs	
2 141.6	

8 715.0	
9 806.5	
Inventory change	
146.2	
( 4.1)	
171.9	
( 171.9)	
Gold operating profit	
906.2	
885.1	
3 116.0	
2 277.1	
Uranium and acid profit	
45.6	
15.9	
99.0	
84.2	
Uranium and acid sales	
118.5	

39.7
279.7
262.9
Uranium and acid cost of sales
72.9
23.8
180.7
178.7
Profit from operations
951.8
901.0
3 215.0
2 361.3
Exploration costs
51.4
60.0
203.5
Research and development
12 A

4.2

27.1
-
Corporate administration costs 88.5
61.3
268.0
326.2
Other income - net
52.8
35.4
162.9
256.0
Profit before tax
851.3
810.9
2 879.3
2 291.1
Taxation
220.3

		 	 а
273.2			
869.5			
410.5			
Profit after tax			
631.0			
537.7			
2 009.8			
1 880.6			
Capital appropriati	ons		
242.1			
85.0			
553.7			
599.1			
Equity earnings			
25.5			
39.8			
204.7			
103.6			

#### Available profit

414.4

472.3	
1 660.8	
1 385.1	
Earnings	per share
- cents	
424	
503	
1 697	
1 416	
Farnings	on an IAS basis
	earnings
Headline	
Headline - Rm	
Headline - Rm 509.6	
Headline - Rm 509.6 361.6	
Headline - Rm 509.6 361.6 1533.8 699.3	
Headline - Rm 509.6 361.6 1533.8 699.3	earnings
Headline - Rm 509.6 361.6 1533.8 699.3 - cents	earnings
Headline - Rm 509.6 361.6 1533.8 699.3 - cents 521	earnings

#### Capital expenditure

- mining direct

226.1		
237.8		
883.1		
971.2		
- other		
37.7		
8.7		
64.6		
38.2		
- recoupments		
( 10.0)		
( 148.8)		
( 402.8)		
( 103.0)		
Net capital expenditure		
253.8		
97.7		
544.9		
906.4		

# VAAL RIVER OPERATIONS Quarter Quarter Year Quarter Year Quarter ended ended ended ended ended ended December September December December September December 1998 1998 1998 1998 1998 1998 Appropriation basis Great Noligwa Mine Kopanang Mine OPERATING RESULTS GOLD

Area mined

- m2

- 000			
118			
117			
450			
113			
105			
392			
Tons milled			
- 000			
- reef			
584			
643			
2 480			
546			
495			
1 882			
- waste			
4			
_			
4			

-			
- surface and dump reclamation			
-			
-			
-			
-			
-			
-			
- total			
588			
643			
2 484			
546			
495			
Yield			
- g/t			
- reef			
13.66			
12.82			
13.51			
8.48			

7.87			
- waste			
0.75			
-			
0.75			
_			
-			
- surface ar	nd amation		
-			
-			
-			
-			
-			
- average			
13.57			
12.82			
13.49			
8.48			
7.87			

Gold produced
- kgs
- reef
7 975
8 246
33 509
4 630
3 894
- waste
3
-
3
-
- surface and dump reclamation
-

- total
7 978
3 246
33 512
1 630
3 894
Revenue
- R/kg sold
51 294
51 194
57 881
51 284
51 228
Cash costs
- R/ton milled
389
390
380
325
338

- R/kg produced		
28 705		
30 414		
28 174		
38 308		
43 010		
- \$/oz produced		
155		
152		
159		
206		
216		
<pre>PRODUCTIVITY g/employee</pre>		
- target		
229		
229		
222		
145		
144		

- actual

249			
253			
255			
201			
166			
m2/employee			
- target			
3.61			
3.63			
3.47			
4.56			
4.42			
- actual			
3.69			
3.66			
3.43			
4.91			
4.47			

### FINANCIAL RESULTS (R MILLION)

Gold normal revenue

519.6	
507.0	
1 972.1	
298.3	
236.7	
Accelerated hedge revenue	
1.1	
1.2	
8.2	
0.4	
0.8	
Total gold revenue	
520.7	
508.2	
1 980.3	
298.7	
237.5	
Cost of sales	
254.7	

259.6
1 009.4
194.4
171.3
Cash costs
229.0
250.8
944.2
177.3
167.5
Retrenchment costs
0.8
1.5
8.1
0.5
0.7
Rehabilitation costs
1.2
1 1

	4.6
	0.4
	0.5
(	Other non-cash costs
	8.1
	6.0
	23.0
	5.9
	5.7
]	Production costs
	239.1
	259.4
	979.9
	184.1
	174.4
	Inventory change
	15.6
	0.2
	29.5

10.3	
( 3.1)	
Profit	from operations
266.0	
248.6	
970.9	
104.3	
66.2	
Capita	l expenditure
- mini:	ng direct
7.1	
5.6	
27.1	
(7.2)	
2.5	
- othe	r
10.6	
( 0.6)	
17.0	
4.4	

0.1		
- recoupments		
_		
-		
_		
-		
-		
Net capital expenditure		
17.7		
5.0		
44.1		
( 2.8)		
2.6		

1 882

7.66

\_

\_

7.66

14 415

-

\_

14 415

58 717

339

44 281			
250			
140			
150			
4.31			
4.09			
855.4			
4.2			
859.6			
671.8			
638.3			
4.2			
1.8			
18.2			
662.5			
9.3			
187.8			
(0.6)			

7.1

\_

6.5

	Edgar Filing: ANGLOGO	OLD LTD - Form 6-K	
Quarter			
Quarter			
Year			
Quarter			
Quarter			
Year			
Quarter			
Quarter			
Year			
ended			
December			
September			
December			
December			
September			
December			
December			
September			
December			

	Lagar r ining. 7 ii ve	LOGOLD ETD	1 01111 0 11	
1998				
1998				
1998				
1998				
1998				
1998				
1998				
1998				
Tau Lekoa Mine				
Surface Operations				
Moab Khotsong Mine				
93				
98				
363				
-				
-				
-				
460				
472				
1 847				
-				

1 162

4 888			
4.85			
4.41			
4.53			
-			
-			
-			
-			
-			
5.00			
-			
-			
-			
-			
-			
-			
0.50			
0.41			

0.48			
4.85			
4.41			
4.54			
0.50			
0.41			
0.48			
2 232			
2 080			
8 376			
-			
-			
-			
-			
-			
5			
-			

61 447

61 795

57 570			
251			
253			
247			
18			
21			
21			
51 746			
57 496			
54 372			
36 881			
51 319			
44 162			
279			
288			
307			
199			

253	, ,		
166			
163			
160			
-			
-			
-			
152			
144			
134			
-			
-			
-			
6.38			
6.31			
6.07			
-			

-		
6.35		
6.73		
5.79		
-		
_		
-		
145.7		
129.8		
495.5		
35.1		
29.3		
133.4		
0.9		
1.3		
6.1		
0.1		

0.3

0.4			
146.6			
131.1			
501.6			
35.2			
29.6			
133.8			
126.2			
128.2			
484.3			
21.4			
25.0			
103.7			
115.5			
119.6			
455.7			
21.2			
24 6			

	102.7			
	0.9			
	1.2			
	6.1			
	0.2			
	0.3			
	0.5			
	0.3			
	0.3			
	1.2			
-	-			
-	-			
_	-			
	0.9			
	1.1			
	6.1			
	-			
	0 1			

	0.5			
	117.6			
	122.2			
	469.1			
	21.4			
	25.0			
	103.7			
	8.6			
	6.0			
	15.2			
	_			
-	_			
-	_			
	20.4			
	2.9			
	17.3			
	13.8			
	1 (			

30.1	
0.6	
2.0	
8.4	
-	
-	
-	
53.5	
87.2	
276.9	
2.6	
( 0.2)	
4.2	
-	
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-	
-	

-			
-			
-			
-			
_			
-			
-			
_			
_			
_			
3.2			
1.8			
12.6			
-			
-			
-			
53.5			
87.2			

276.9

FREE STATE OPERATIONS

OPERATING RESULTS

GOLD

# Quarter Quarter Year Quarter Quarter Year ended ended ended ended ended ended December September December December September December 1998 1998 1998 1998 1998 1998 Appropriation basis Bambanani Mine Tshepong Mine

Area mined		
- m2		
- 000		
89		
87		
344		
88		
91		
357		
Tons milled		
- 000		
- reef		
565		
528		
2 093		
309		
304		
1 205		
- surface and dump reclamation		

-		
-		
<del>-</del>		
_		
- total		
565		
528		
2 093		
2 0,73		
309		
304		
1 205		
1 200		
Yield		
- g/t		
- reef		
8.20		
7.44		
8.22		
8.53		
7.19		

7.86

- surface and dump reclamation		
-		
-		
-		
-		
-		
- average		
8.20		
7.44		
8.22		
8.53		
7.19		
7.86		
Gold produced		
- kgs		
- reef		
4 635		
3 930		
17 195		

2 631		
2 186		
9 467		
- surface and dump reclamation		
-		
-		
-		
-		
-		
-		
- total		
4 635		
3 930		
17 195		
2 631		
2 186		
9 467		
Revenue		
- R/kg sold		
62 713		

61 000		
57 744		
64 334		
61 000		
58 354		
Cash costs		
- R/ton milled		
369		
344		
344		
458		
411		
404		
- R/kg produced		
45 039		
46 276		
41 927		
53 744		
57 203		

51 466	
- \$/oz produced	
243	
232	
236	
289	
287	
290	
<pre>PRODUCTIVITY g/employee</pre>	
- target	
174	
171	
171	
130	
133	
132	
- actual	
211	
175	

163		
131		
142		
m2/employee		
- target		
3.98		
3.89		
3.78		
5.49		
5.50		
5.47		
- actual		
4.03		
3.82		
3.79		
5.43		
5.45		
5.35		

#### FINANCIAL RESULTS (R MILLION)

Gold normal revenue

302.6			
239.8			
1 008.	7		
177.5			
133.3			
562.1			
Accele	rated hedge revenue		
7.5			
-			
7.5			
9.1			
-			
9.1			
Total	gold revenue		
310.1			
239.8			
1 016.	2		
186.6			
133.3			

571.2			
Cost of sales			
231.2			
182.6			
755.1			
163.6			
126.3			
515.3			
Cash costs			
208.7			
181.9			
720.9			
141.4			
125.0			
487.2			
Retrenchment costs			
7.5			
7.5			

9.1		
_		
9.1		
Rehabilitation costs		
0.8		
0.4		
2.3		
0.3		
0.3		
1.4		
Other non-cash costs		
0.7		
0.3		
4.3		
0.3		
1.0		
1.5		
Production costs		
217.7		

182.6			
735.0			
151.1			
126.3			
499.2			
Inventory cha	nge		
13.5			
_			
20.1			
12.5			
-			
16.1			
Profit from o	perations		
78.9			
57.2			
261.1			
23.0			
7.0			
55 9			

Capital expenditure	
- mining direct	
12.2	
11.2	
30.9	
( 0.1)	
0.6	
1.6	
- other	
-	
-	
( 0.5)	
_	
-	
-	
- recoupments	

Net capital expenditure

12.2

11.2

30.4

( 0.1)

1.6

	Edgar Filling. ANGLOGOL	D LTD - FOIIII 6-K	
Quarter			
Quarter			
Year			
Quarter			
Quarter			
Year			
Quarter			
Quarter			
Year			
ended			
December September			
December			
December September			
December			
December September			
December			
1998			
1998			
1998			

1998
1998
1998
1998
1998
Masimong Mine
Matjhabeng Mine
Closure shafts
45
121
113
116
441
-
63
232
614
551

573	3		
2 0	87		
-			
43			
50:	3		
-			
-			
-			
_			
_			
-			
-			
-			
-			
-			
232	2		
61	4		
55:	1		

573			
2 087			
-			
43			
503			
-			
6.31			
6.25			
7.12			
6.99			
7.50			
-			
7.94			
7.43			
-			
-			
-			

-			
-			
-			
-			
_			
_			
C 21			
6.31			
6.25			
7.12			
6.99			
7.50			
-			
7.94			
7.43			
66			
1 464			
3 836			

3 923

4 004	S G		
15 660			
-			
345			
3 742			
-			
-			
-			
-			
-			
-			
-			
-			
-			
66			
1 464			
3 836			

3 923

4 004			
15 660			
-			
345			
3 742			
61 182			
61 000			
56 562			
62 706			
61 000			
57 860			
-			
61 000			
119 053			
-			
320			
317			
411			

330			
368			
-			
465			
464			
_			
50 770			
50 708			
57 672			
47 310			
49 052			
-			
58 539			
62 374			
-			
255			
293			
311			

2	:37				
2	:77				
_					
2	93				
3	81				
-					
1	.63				
1	56				
1	44				
1	57				
1	.42				
-					
-					
1	.69				
-					
1	.74				
1	50				
1	48				

147				
142				
-				
-				
169				
-				
5.4	0			
5.3	9			
3.93	3			
4.2	8			
3.8	9			
-				
-				
3.6	0			
-				
5.3	6			
4.7	3			
1 2	8			

4.25			
3.99			
-			
-			
2.84			
4.0			
89.3			
218.2			
269.1			
244.2			
931.5			
-			
21.0			
200.0			
-			
-			
-			
6.7			

-			
6.7			
-			
-			
245.5			
4.0			
89.3			
218.2			
275.8			
244.2			
938.2			
-			
21.0			
445.5			
( 16.9)			
74.6			
199.9			

255.8

190.1			
806.0			
-			
20.3			
478.9			
( 16.8)			
74.3			
194.5			
226.3			
189.4			
768.2			
-			
20.2			
233.4			
-			
-			
-			
6.7			

6.7 245.5 0.2 0.6 0.6 0.6 2.4 0.5 ( 0.1) 0.1 3.2

0.1		
0.8		
-		
0.1		
( 0.5)		
( 16.9)		
74.6		
198.3		
233.6		
190.1		
778.1		
-		
20.3		
478.9		
-		
-		
1.6		

22.2

-		
27.9		
-		
-		
-		
20.9		
14.7		
18.3		
20.0		
54.1		
132.2		
-		
0.7		
( 33.4)		
22.9		
2.9		
31.6		

0.5

1.0		
3.4		
0.6		
( 0.3)		
0.3		
-		
-		
( 0.3)		
-		
-		
-		
-		
-		
-		
-		
( 110.2)		
( 110.2)		

( 28.0) ( 252.5) 22.9 ( 107.3) ( 78.9) 0.5 1.0 3.4 0.6 (28.3)

(252.2)

# FREE STATE OPERATIONS (continued) Quarter Quarter Year Quarter Quarter Year ended ended ended ended ended ended December September December December September December 1998 1998 1998 1998 1998 1998 Appropriation basis Surface Operations

Taung South (Joel Ops - No. 3 Shaft)

OPERATING RESULTS

# GOLD Area mined - m2 - 000 65 74 281 Tons milled - 000 - reef 373 362 1 328 - surface and dump reclamation

529

416			
1 898			
-			
-			
-			
- total			
529			
416			
1 898			
373			
362			
1 328			
Yield			
- g/t			
- reef			
-			
-			
-			
6.38			

5.60

6.10	
- surface and dump reclamation	
1.01	
1.04	
1.28	
-	
_	
_	
- average	
1.01	
1.04	
1.28	
6.38	
5.60	
6.10	
Gold produced	
- kgs	
- reef	

<del>-</del>	
2 380	
2 027	
8 105	
- surface and dump reclamation	
532	
432	
2 435	
-	
-	
_	
- total 532	
432	
2 435	
2 380	
2 027	
8 105	

Revenue

- R/kg sold	
61 186	
61 000	
56 546	
61 186	
64 201	
58 847	
Cash costs	
- R/ton milled	
45	
62	
50	
255	
251	
256	
- R/kg produced	
45 158	
59 896	
39 095	

40 012

44 738		
41 975		
- \$/oz produced		
243		
300		
221		
216		
224		
236		
<pre>PRODUCTIVITY g/employee</pre>		
- target		
126		
130		
140		
140 153		
153 155 162		
153 155 162 - actual		
153 155 162		

217
169
156
149
m2/employee
- target
-
5.58
5.66
5.81
- actual
-
-
4.61
5.68
5 16

#### FINANCIAL RESULTS (R MILLION)

145.7

Gold normal revenue
32.5
26.4
137.7
145.7
130.1
477.0
Accelerated hedge revenue
-
-
-
- -
- -
Total gold revenue
32.5
26.4
137.7

130.1		
477.0		
Cost of sales		
24.5		
26.4		
96.7		
95.7		
90.4		
341.2		
Cash costs		
24.0		
26.0		
95.2		
95.2		
90.7		
340.2		
Retrenchment costs		
-		
-		

	Lagar rining: / ir talead	DEB ETB TOMITOR	
-			
-			
_			
Rehabilitation costs			
0.6			
0.4			
1.6			
-			
( 0.3)			
( 0.4)			
Other non-cash costs			
( 0.1)			
( 0.17)			
-			
( 0.1)			
0.5			
-			
1.4			
Production costs			

24.5			
26.4			
96.7			
95.7			
90.4			
341.2			
Inventory change			
-			
-			
-			
-			
_			
-			
Profit from operations			
8.0			
-			
41.0			
50.0			
39.7			

135.8	
Capital expenditure	
- mining direct	
-	
22.7	
24.7	
129.3	
- other	
_	
- recoupments	
-	
-	

Net capital expenditure
22.7
24.7

129.3

ERGO OPERATIONS

Gold produced

Quarter

# Quarter Year ended ended ended December September December 1998 1998 1998 Appropriation basis OPERATING RESULTS GOLD Material treated - tons - 000 12 626 13 367 50 725 Yield - g/t 0.24 0.24 0.24

- kgs	
3 061	
3 244	
12 265	
Revenue	
- R/kg sold	
61 307	
61 064	
57 065	
Cash costs	
- R/ton treated	
10	
10	
10	
- R/kg produced	
42 171	
41 778	
41 572	
- \$/oz produced	
227	

#### FINANCIAL RESULTS (R MILLION)

Gold normal revenue
196.8
193.1
710.0
Accelerated hedge revenue
0.4
0.2
3.6
Total gold revenue
197.2
193.3
713.6
Cost of sales
138.8
135.4
536.0
Cash costs
129.1

135.4

509 <b>.</b> 9
Retrenchment costs
0.4
0.1
3.6
Rehabilitation costs
1.2
1.6
6.0
Other non-cash costs
1.4
1.5
5.0
Production costs
132.1
138.6
524.5
Inventory change
6.7
(3.2)

11.5
Gold operating profit
58.4
57.9
177.6
Acid loss
( 2.5)
_
( 1.8)
Acid sales
10.1
11.2
43.6
Acid cost of sales
12.6
11.2
45.4
Profit from operations
55.9
57 <b>.</b> 9

175.8

Capital expenditure

4.1

3.4

17.9

WEST WITS OPERATIONS

GOLD

# Quarter Quarter Year Quarter Quarter Year ended ended ended ended ended ended December September December December September December 1998 1998 1998 1998 1998 1998 Appropriation basis East Mine West Mine OPERATING RESULTS

	Lagar rining. ArtaLov	SOLD ETD TOMTO	
-			
-			
-			
-			
- total			
459			
470			
1 845			
248			
316			
1 230			
Yield			
- g/t			
- reef			
12.57			
12.39			
12.22			
6.58			
7.15			

6.78

- waste	
-	
_	
-	
_	
-	
- average 12.57	
12.39	
12.22	
6.58	
7.15	
6.78	
Gold produced	
- kgs	
- reef	
5 769	
5 823	
22 542	

1 631	o	
2 258		
8 335		
- waste		
-		
-		
-		
-		
-		
-		
- total		
5 769		
5 823		
22 542		
1 631		
2 258		
8 335		
Revenue		
- R/kg sold		
61 195		

61 101			
57 642			
61 193			
61 055			
57 996			
Cash costs			
- R/ton milled			
360			
359			
344			
426			
356			
347			
- R/kg produced			
28 609			
29 015			
28 122			
64 833			
49 856			

51 230		
- \$/oz produced		
154		
145		
159		
349		
250		
290		
PRODUCTIVITY g/employee		
- target		
222		
222		
218		
153		
149		
142		
- actual		
284		
283		

	103
	143
	129
r	n2/employee
	target
	4.25
	4.20
	4.03
	4.46
	4.34
	4.19
	actual
	3.94
	3.94
	3.76
	2.99
	3.70
	3.53
1	'INANCIAL RESULTS (R MILLION)

Gold normal revenue

175

381.7		
355.6		
1 321.6		
111.1		
137.8		
486.9		
Accelerated hedge revenue		
0.1		
0.2		
2.8		
0.1		
0.1		
6.5		
Total gold revenue		
381.8		
355.8		
1 324.4		
111.2		
137 9		

493.4
Cost of sales
186.8
168.6
658.4
115.0
112.6
443.2
Cash costs
165.1
168.9
633.9
105.7
112.6
427.0
Retrenchment costs
0.1
0.2
2.8

-		
0.1		
6.4		
Rehabilitation costs		
0.6		
0.3		
1.6		
0.2		
0.1		
0.6		
Other non-cash costs		
2.0		
0.9		
4.4		
1.7		
0.4		
3.0		
Production costs		
167.8		

170.3			
642.7			
107.6			
113.2			
437.0			
Inventory change			
19.0			
(1.7)			
15.7			
7.4			
( 0.6)			
6.2			
Profit from operations			
195.0			
187.2			
666.0			
(3.8)			
25.3			
50.2			

Capital expenditure	
- mining direct	
2.8	
1.9	
5.6	
4.8	
1.5	
6.5	
- other	
0.9	
0.6	
1.6	
1.9	
0.5	
2.4	
- recoupments	
-	
( 0.1)	
( 0.1)	
4 0 1)	

- ( 0.1)

Net capital expenditure

3.7

2.4

7.1

6.6

	Eugai Filing. ANGLOG	OLD LID - FOIII 6-K	
Quarter			
Quarter			
Year			
Quarter			
Quarter			
Year			
Quarter			
Quarter			
Year			
ended			
December September			
December			
December September			
December			
December September			
December			
1998			
1998			
1998			
1998			

1998	
1998	
1998	
1998	
1998	
South Mine	
Elandsrand	
Deelkraal	
64	
70	
272	
126	
115	
464	
39	
45	
176	
428	
434	
1 733	

518			
2 150			
227			
261			
1 020			
-			
-			
-			
8			
5			
35			
61			
48			
201			
428			
434			
1 733			

523	3		
2 18	35		
28	3		
30!	e de la companya de		
1 2:	21		
6.3	36		
7.	31		
7.	19		
6.	96		
7.	18		
6.	96		
6.	41		
6.0	03		
6.	71		
-			
-			
-			
0.3	38		

0	.40				
0	.29				
0	.66				
0	.81				
0	.97				
6	.36				
7	.31				
7	.49				
6	.86				
7	.12				
6	.85				
5	.19				
5	.22				
5	.77				
2	720				
3	174				
12	980				
2	722				

3 721		
14 964		
1 455		
1 574		
6 847		
-		
-		
-		
3		
2		
10		
40		
39		
194		
2 720		
3 174		
12 980		

3 725

3 723			
14 974			
1 495			
1 613			
7 041			
61 194			
60 966			
57 246			
61 280			
61 152			
57 976			
62 132			
62 079			
58 599			
348			
362			
341			
200			

311		
286		
309		
285		
289		
54 759		
49 482		
45 471		
42 193		
43 735		
41 760		
59 528		
54 669		
50 030		
295		
248		
257		
227		

219			
236			
321			
274			
284			
179			
178			
164			
206			
202			
201			
140			
150			
144			
152			
182			
188			
198			

196			
195			
126			
131			
139			
4.15			
4.03			
3.81			
6.37			
6.23			
6.19			
3.54			
3.69			
3.52			
3.60			
4.01			
3.99			
6.69			

6.06			
6.03			
3.29			
3.65			
3.46			
181.1			
193.2			
752.9			
246.1			
227.2			
861.3			
99.3			
100.0			
415.2			
-			
0.3			
2.6			
0.3			

0.6			
6.8			
1.5			
1.7			
12.5			
181.1			
193.5			
755.5			
246.4			
227.8			
868.1			
100.8			
101.7			
427.7			
160.8			
157.2			
605.1			

162.6			
636.5			
99.1			
91.7			
380.8			
148.9			
157.1			
590.2			
157.2			
162.8			
625.3			
89.0			
88.2			
352.3			
-			
0.3			
2.6			
0 4			

0.6			
6.9			
1.5			
1.7			
12.5			
0.2			
0.2			
0.9			
0.3			
0.2			
1.6			
0.4			
1.0			
2.1			
2.1			
0.5			
3.6			
1.4			

0.3			
2.7			
1.9			
0.3			
2.9			
151.2			
158.1			
597.3			
159.3			
163.9			
636.5			
92.8			
91.2			
369.8			
9.6			
( 0.9)			
7.8			

( 1.3)			
-			
6.3			
0.5			
11.0			
20.3			
36.3			
150.4			
72.6			
65.2			
231.6			
1.7			
10.0			
46.9			
30.4			
31.3			
116.3			

	27.5			
	90.2			
	4.7			
	2.8			
	12.9			
	12.1			
	7.9			
	25.0			
	5.4			
	0.3			
	8.4			
-	-			
-	_			
	1.1			
	( 0.4)			
	( 0.6)			
	( 1.7)			
	( 0.1)			

( 0.4)			
( 0.5)			
-			
-			
-			
42.1			
38.6			
139.6			
34.3			
27.4			
98.1			
4.7			
2.8			

# INTERNATIONAL OPERATIONS Quarter Quarter Year Quarter Quarter Year ended ended ended ended ended ended December September December December September December 1998 1998 1998 1998 1998 1998 Appropriation basis Navachab - Attributable 70% Sadiola - Attributable 38%

OPERATING RESULTS

GOLD

204

Tons mined
- 000
970
1 051
3 621
1 237
797
3 906
Volume mined (bcm)
- 000
358
386
1 330
390
2 062
Stripping ratio
<pre>- t(mined-treated) /t treated</pre>
2.75

2.69		
1.45		
0.76		
1.08		
Tons treated		
- 000		
259		
251		
981		
504		
452		
1 882		
Milled head grade		
- g/t		
1.58		
1.48		
1.46		
3.24		
3.29		
3.30		

Metallurgical recovery
- %
89.62
89.62
90.74
95.94
96.40
96.40
Gold produced
– kgs
366
333
1 298
1 567
1 435
5 983
Revenue
- R/kg sold
55 354
61 436

54 636

60 446	
59 807	
55 739	
Cash costs	
- R/kg produced	
44 377	
49 571	
47 846	
18 312	
21 646	
18 424	
- \$/oz produced	
239	
249	
270	
99	
109	
104	
<pre>PRODUCTIVITY g/employee</pre>	

- actual

545			
452			
471			
2 800			
2 477			
2 572			
FINANCIAL RESULTS	(R MILLION)		
Gold revenue			
19.7			
20.1			
71.0			
94.8			
89.5			
333.2			
Cost of sales			
16.4			
16.8			
63.2			
34.9			

Lagar i iiiig. 7114aLoaoLb L1b 1 oiiii o it
38.3
130.8
Cash costs
16.2
16.5
62.1
28.5
31.2
110.2
Rehabilitation costs
-
0.2
0.4
-
_
Other non-cash costs
0.2
0.1

0.7		
6.0		
5.1		
20.0		
Production costs		
16.4		
16.8		
63.2		
34.5		
36.3		
130.2		
Inventory change		
-		
_		
-		
0.4		
2.0		
0.6		
Profit from operations		

3.3		
3.3		
7.8		
59.9		
51.2		
202.4		
Capital expenditure		
0.1		
0.2		
1.9		
1.9		

NOTE: The financial results for Sadiola have been equity accounted and the detail above is given

# ASSOCIATE Quarter Quarter Year ended ended ended December September December 1998 1998 1998 Appropriation basis Driefontein - Attributable 21,5% OPERATING RESULTS GOLD Area mined - m2 - 000 40 39 165 Tons milled - 000 - reef 246 241

985	
- waste	
54	
47	
143	
- total	
300	
288	
1 128	
Yield	
- g/t - reef	
10.70	
9.74	
9.77	
- waste	
2.83	
2.68	
2.82	
- average	

8.59		
8.89		
Gold produced		
- kgs		
- reef		
2 631		
2 347		
9 625		
- waste		
153		
126		
403		
- total		
2 784		
2 473		
10 028		
Revenue		
- R/kg sold		
54 460		
57 605		

Casii Costs
- R/ton milled
319
215
315
333
- R/kg produced
34 416
36 714
37 407
37 407
- \$/oz produced
185
184
213
PRODUCTIVITY
g/employee
- target
220
211
220
- actual
208
101

m2/employee	
- target	
3.27	
3.10	
3.26	
- actual	
3.01	
2.90	
2.97	
FINANCIAL RESULTS (R MILLION)	
Gold normal revenue	
Gold normal revenue 151.6	
151.6	
151.6 142.5	
151.6 142.5 523.1	
151.6 142.5 523.1	
151.6 142.5 523.1	
151.6 142.5 523.1	
151.6  142.5  523.1  Accelerated hedge revenue	
151.6 142.5 523.1	

142.5	
523.1	
Cost of sales	
99.7	
94.4	
408.2	
Cash costs	
95.7	
90.9	
375.1	
Retrenchment costs	
1.4	
1.0	
21.4	
Rehabilitation costs	
Kenapilicacion coscs	
0.5	
0.5	
0.5	

2.0	
9.3	
Production costs	
99.7	
94.4	
408.2	
Inventory change	
-	
_	
-	
Profit from operations	
Profit from operations 51.9	
51.9 48.1	
51.9	
51.9  48.1  114.9  Capital expenditure	
51.9  48.1  114.9  Capital expenditure  - mining direct	
51.9  48.1  114.9  Capital expenditure	
51.9  48.1  114.9  Capital expenditure  - mining direct	
51.9  48.1  114.9  Capital expenditure  - mining direct  25.5	
51.9  48.1  114.9  Capital expenditure  - mining direct  25.5	

5.7			
5.9			
- recoupments			
-			
-			
-			
Net capital expenditure			
25.7			
22.5			
103.2			
NOTE: The financial results for Driefontein have	been equity accounted	d and the detail	above

SHAFT SINKING

# SHAFT SINKING (metres) Quarter ended Quarter ended Year ended December 1998 September 1998 December 1998 MOAB KHOTSONG MINE Main shaft Depth to date (below collar) 2 384 2 379 2 384 Rock / ventilation sub-vertical shaft Advance 14 2 117 Depth to date 806 792 806 Station cutting

313
11
549
Man / material sub-vertical shaft
Depth to date
81
81
81
TSHEPONG SOUTH (previously Freegold 4)
Advance
_
56
192
Depth to date
2 357
2 357
2 357
TAUNG NORTH (previously Joel No. 1 shaft)
Advance
243

719	
Depth to date (below collar)	
1 004	
762	
1 004	
WEST WITS OPERATIONS South Sub Shaft 1	
Advance	
75	
17	
100	
100	
Depth to date (below collar)	
1 019	
944	
1 019	
South Sub Shaft 2	
Advance	
<del>-</del>	
57	
Depth to date (below collar)	
1 212	

1 212

1 212

#### South Sub Shaft Vent Shaft

Depth to date (below collar)

749

749

#### DEVELOPMENT

2 565

1.78

Development values represent actual results of sampling, no allowances having been made for adjusting estimating ore reserves.

# Quarter ended December 1998 METRIC Advance Sampled metres metres channel gold uranium width g/t cm.g/t kg/t cm.g/t VAAL RIVER OPERATIONS Great Noligwa Mine Vaal reef 6 037 416 65.20 39.34

116.09
"C" reef
1 309
332
9.15
76.80
703
2.15
19.67
Kopanang mine Vaal reef
10 465
1 316
13.69
106.45
1 457
3.99
54.60
"C" reef

18.00	
6.72	
121	
1.36	
24.44	
Tau Lekoa Mine Ventersdorp Contact reef	
7 359	
1 780	
132.58	
6.67	
884	
0.10	
13.27	
Moab Khotsong Mine Vaal reef	
1 117	

FREE STATE OPERATIONS Bambanani Mine Basal reef 3 779 364 70.00 12.15 851 0.07 4.60 Leader reef

# Tshepong Mine Basal reef 5 019 424 18.50 68.45 1 270 2.01 37.24 "B" reef 146 Matjhbeng Mine Basal reef 2 075

24.60		
43.60		
1 072		
0.71		
17.38		
Pyrite reef		
-		
-		
-		
-		
-		
-		
-		
"A" reef		
304		
24		
90.70		
7.45		

0.31 27.95 Joel Mine Taung South (No. 3 shaft) Beatrix VS 5 composite reef 2 806 936 70.40 13.61 959 WEST WITS OPERATIONS East Mine Ventersdorp Contact reef 20 Carbon Leader reef 4 373

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West mine Ventersdorp Contact reef
708
-
_
Carbon Leader reef
895
_
_
South Mine Ventersdorp Contact reef
7 094
540

75.60

1 508	
Elandsrand Ventersdorp Contact reef	
6 510	
1 044	
39.53	
20.83	
823	
Deelkraal Ventersdorp Contact reef (plus footwall bands)	
1 780	
138	
103.57	
9.81	

19.95

# CONSOLIDATED BALANCE SHEET Prepared in accordance with International Accounting Standards 31 December 1998 1997 \$ million \$ million Capital Employed Shareholders' equity Deferred tax Long-term borrowings Other long-term liabilities 1 159. 9 733. 0 121. 2 192. 8 1 346. 9 925. 7 142.

#### Employment of capital

2

0

242.

206.	
9	
2 656. 8	
Mining assets	
1 883.2	2 308.2
Investments	
136.6	112.8
Long-term loans 126.7 129.8	
Net current assets 60.4 106.0	
Cash	
Other current assets	
Current liabilities	
224.	
1	
262.	
9	
426.	
6	
239.	
1	
322.	
7	
455.	
8	
2 206. 9	
2 656. 8	

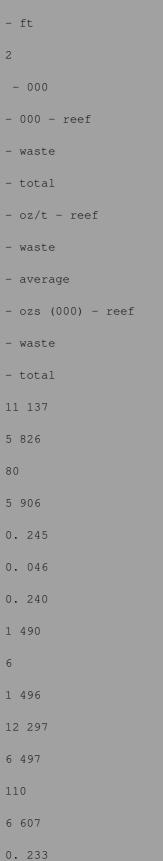
Prepared in accordance with international Accounting Standards	٠
For the year ended December	
1998	
1997	
<pre>\$ million</pre>	
\$ million	
Operating activities	
Cash flow from operations	
Investment income	
Working capital movement	
Taxation paid	
Investing and financing activities	
Mining assets acquired	
Disposal of mining assets	
Investments	
Purchase of management contracts	
Loans	
Formation and share issue expenses	
Translation adjustment	
430.	
5	
(74.	
4)	
278.	
8	
(9.	
1)	

#### Net cash generated

Dividends paid
Cash resources at beginning of year
244.
5
(259.
5)
239.
1
66.
0
(307.
5)
480.
6
Cash resources at end of year
Notes to the Cash Flow Statement
Cash flow from operations
Profit before taxation
Investment income
Formation costs
Amortisation of mining assets and provisions
Profit / (loss) on disposal of assets
224.
1
375.
9
(30.

1) 4. 9 150. 2 19. 6 239. 1 133. 1 (56. 0) 242. 4 (12. 2) Cash flow from operations 520. 5 307. 3 25 CASH FLOW STATEMENT

Prepared in accordance with International Accounting Standards. Statistics are shown in imperial units and financial figures in US dollars. Issued Capital: 97 853 199 ordinary shares of 50 cents each 2 000 000 A redeemable preference shares 778 896 B redeemable preference shares All the preference shares are held by a wholly owned subsidiary company GOLD Quarter ended December 1998 Quarter ended September 1998 Year ended December 1998 Year ended December 1997 UNDERGROUND OPERATIONS Area mined Tons milled Yield Gold produced



0.049

	Edgar Filling: /// decaded ETD	1 01111 0 10
0. 230		
1 513		
5		
1 518		
47 804		
25 509		
424		
25 933		
0. 240		
0.047		
0. 237		
6 121		
19		
6 140		
60 730		
32 688		
404		
33 092		
0. 211		
0.040		
0. 209		
6 894		
17		
6 911		
PRODUCTIVITY		
oz/employee		
ft		

/employee

38.

## - target - actual - target - actual 5. 69 6. 08 48. 55 46. 82 5. 95 5. 79 47. 15 47. 68 5. 59 5. 82 47. 47 44. 78 4. 60 4. 44 39. 93

53 SURFACE AND DUMP RECLAMATION Tons treated Yield Gold produced -000 -oz/t ozs (000) 15 768 0.008 133 16 474 0.008 134 63 395 0.009 547 65 677 0.009 583 OPEN CUT OPERATIONS Tons mined Volume mined (bcy) Stripping ratio Tons treated

Yield

Gold produced
-000
-000
- t(mined-treated)/t treated
-000
-oz/t
-
ozs
(000)
2 433
1 330
1. 89
841
0. 074
61
2 036
1 015
1. 63
775
0. 073
57
8 297
4 437
1. 63
3 156
0. 074

234

3 537
1. 35
2 676
0.074
197
TOTAL
Gold produced
Revenue
Cash costs
-
OZS
(000)
- \$/oz sold(excluding accelerated hedge)
- \$/oz sold(including accelerated hedge)
- \$/oz produced
Total production costs \$/oz produced
1 690
329
332
222
258
1 709
306
306
210
237
6 921
238

247
229
265
7 691
357
365
279
323
URANIUM
Tons treated
Yield
Production
Cost of production
Sales
-000
-Ib/t
-Ibs
-\$/lb
-Ibs
675
0. 73
491 631
5. 81
1 479 453
729
0.64
468 483
6. 14

264 848
2 840
0. 69
1 964 320
6. 33
3 326 323
3 502
0. 51
1 799 952
8. 18
3 855 887

CONSOLIDATED OPERATING RESULTS

Prepared in accordance with International Accounting Standards.
(US\$ MILLION)
ended
December
1998
Turnover
Gold revenue
Normal
Accelerated hedge
Cost of sales
Cash costs
Retrenchment costs
Rehabilitation costs
Other non-cash costs
Production costs
Amortisation costs
Total production costs
Inventory change
Gold operating profit
Uranium and acid profit
Uranium and acid sales
Uranium and acid cost of sales
Profit from operations
Exploration costs
Research and development
Corporate administration costs
Other income - net
Profit (loss) on sale of assets

Profit before tax
Taxation
Normal taxation
Deferred taxation - normal
- on sale of assets
Profit after tax
Equity earnings
Transfer to NDR
Total net earnings
Earnings per share - cents
Headline earnings - \$m
- cents per share
Capital expenditure
- mining direct
- other
- recoupments
Net capital expenditure
560.
9
553.
0
548.
2
4. 8
433.
4
354.

4. 9 0.4 16. 9 376. 6 33. 4 410. 23. 4 119. 6 7. 9 20. 5 12. 6 127. 5 8. 9 2. 3 15. 4

21.

8

1. 7

	Lugar Filling. ANGLOGOLD LTD - Form 6-10	
124.		
4		
54.		
5		
38.		
1		
16.		
4		
69.		
9		
12.		
1		
82.		
0		
84		
88.		
2		
90		
39.		
3		
6. 5		
(1.		
8)		
44.		
0		
Quarter		

ended

September

1998 493. 3 486. 9 485. 8 1. 1 381. 7 339. 5 1. 1 1. 9 5.8 348. 3 30. 8 379. 1 2. 6 105. 2 2. 6

6. 4

3. 8

107.

- 8
- 9. 7
- 0.7
- 9. 7
- 8. 3
- (58.
- 2)
- 37.
- 8
- 9. 4
- 44.
- 0
- 7. 3
- (41.
- 9)
- 28.
- 4
- 9. 7
- 38.
- 1
- 39
- 58.
- 2
- 60
- 38.
- 4
- 1. 3
- (24.

0) 15. 7 Year ended December 1998 2 235. 6 2 184. 6 2 116. 5 68. 1 1 768. 4 1 499. 1 68. 2 2. 4 20. 7 1 590. 4 135. 5 1 725. 9 42. 5 416. 2

17.

9 51. 0 33. 1 434. 1 36. 8 4. 7 48. 5 40. 9 (9. 1) 375. 9 123. 1 156. 2 8.8 (41.

9)

252.

8

64.

7 317. 5 324 276. 9 283 160. 11. 5 (73. 2) 98. 7 Year ended December 1997 2 649. 3 2 593. 5 2 527. 0 66. 5 2 476. 5 2 045. 1

65.

7

8. 5 47. 9 2 167. 2 200. 5 2 367. 7 108. 8 117. 0 17. 9 55. 8 37. 9 134. 9 69. 55. 5 12. 2 133. 1

(22.

0)		
89.		
3		
(111.		
3)		
155.		
1		
40.		
0		
15.		
9		
179.		
2		
183		
169.		
8		
174		
209.		
1		
8. 4		
(22.		
5)		
195.		
0		
27		
CONSOLIDATED FINANCIAL RESULT	S	
-		

```
Prepared in accordance with International
Accounting Standards.
Amortisation basis
OPERATING RESULTS
GOLD
Area mined - ft
- 000
Tons milled - 000 - reef
- waste
- surface and dump reclamation
- total
Yield - oz/t - reef
- waste
- surface and dump reclamation
- average
Gold produced - ozs (000) - reef
- waste
- surface and dump reclamation
- total
Revenue - $/oz sold
Cash costs - $/ton milled
- $/oz produced
PRODUCTIVITY
oz/employee - target
- actual
ft
```

/employee - target
- actual
FINANCIAL RESULTS (US\$ MILLION)
Gold normal revenue
Accelerated hedge revenue
Total gold revenue
Cost of sales
Cash costs
Retrenchment costs
Rehabilitation costs
Other non-cash costs
Production costs
Amortisation costs
Inventory change
Profit from operations
Capital expenditure
- mining direct
- other
- recoupments
Net capital expenditure
Quarter
ended
December
1998
Quarter
ended
Year
ended

September	December
1998	
Great Noligwa Mine	
(previously Vaal Ree	fs No. 8 shaft)
1 270	
644	
4	
-	
648	
0. 398	
0. 022	
0.396	
256	
-	
-	
256	
330	
61	
155	
7. 36	
8. 01	
38.	
86	
39.	
72	
90.	
0	

0.

2 90. 2 47. 2 39. 6 0. 3 1. 7 0. 1 41. 7 3. 4 2. 1 1 260 709 709 0. 374

0. 374

265

265 307 57 152 7. 36 8. 13 39. 07 39. 40 81. 7 0. 3 82. 0 47. 1 40. 0.

1

0.

2

0.

3

41.

36.

358. 9 1. 6 360. 5 213. 2 171. 1. 6 2. 1 2. 0 177. 5 27. 5 8. 2 43. 0 1. 2

1.

3. 0 34. 9 0. 9 0. 9 147. 3 5. 0 3. 1 8. 1 Quarter ended December 1998 Quarter Year ended ended September December 1998 1998

# Kopanang Mine (previously Vaal Reefs No. 9 shaft) 1 216 602 602 0. 247 0. 247 148 148 330 51 206 4. 66 6.46 49. 08 52. 85 51. 6 0. 1

51.

7			
35.			
1			
30.			
7			
0.			
1			
1.			
1			
-			
31.			
9			
1.			
6			
1.			
6			
1 130	4219		
546			
	2 075		
-			
-			
546			
	2 075		
0. 229	0. 223		
-			
0. 229	0. 223		
126	463		

\_

126	463

38.

38.

29.

3 128. 5

27.

0 115. 6

0.1

1.

2

0.3

27.

4 119. 1

2. 0 6. 9

(0.

1)	2. 5		
16.			
6			
(1.			
2)			
0.			
8			
-			
(0.			
4)			
9. 0	25.	3	
0.			
4			
1.			
3			
-			
0.4			
	1. 3		
28			
VAAL	RIVER OPERATIONS		
-			
-			
-			
-			
-			
-			
-			

\_

Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
Tau Lekoa Mine		
(previously Va	al Reefs No. 10 s	haft)
1 001	1 055	3 907
507	520	2 036
1		
507	520	
2	037	
0. 142	0. 129	0. 132
0. 146		
_		
0. 142	0. 129	0. 132
71	67	269
_		
71	67	269
331	309	322
39	37	41
279	288	307
5. 34	5. 24	5. 14
4. 89	4. 63	4. 31
68.		
67	67. 92	65. 34
68.		
35	72. 44	62. 32

25.

	Lagar i iiiig. 7	WALCACED ETD TOMITO
2	20. 9	89. 5
0. 2	0.2	1. 2
25.		
4	21. 1	90.7
26.		
8	23. 1	101. 7
20.		
0	19. 2	82.8
0. 1	0.2	1. 1
0.5	-	0.6
0.3	0.2	1. 2
20.		
9	19. 6	85. 7
4. 6	2. 3	12. 9
1. 3	1. 2	3. 1
(1.		
4)	(2. 0)	(11. 0)
0. 4	1. 5	
0.5	(0.1)	0.8
0.5	0.3	2. 3
Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
Surface opera	ations	
1 267	1 281	5 388
1 267	1 281	5 388

0.7

5. 4

2. 4

Quarter Quarter Year ended ended ended December September December 1998 1998 1998 Moab Khotsong Mine (previously Vaal Reefs No. 11 shaft) 9. 3 14. 0 50. 2 9. 3 14. 0 50. 2 29 VAAL RIVER OPERATIONS

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Prepared in accordance with International
Accounting Standards.
Amortisation basis
OPERATING RESULTS
GOLD
Area mined - ft
- 000
Tons milled - 000 - reef
- surface and dump reclamation
- total
Yield - oz/t - reef
- surface and dump reclamation
- average
Gold produced - ozs (000) - reef
- surface and dump reclamation
- total
Revenue - $/oz sold
Cash costs - $/ton milled
- $/oz produced
PRODUCTIVITY
oz/employee - target
- actual
ft
2
/employee
 target
```

- actual

FINANCIAL RESULTS (US\$ MILLION)

Gold normal revenue
Accelerated hedge revenue
Total gold revenue
Cost of sales
Cash costs
Retrenchment costs
Rehabilitation costs
Other non-cash costs
Production costs
Amortisation costs
Inventory change
Profit from operations
Capital expenditure
- mining direct
- other
- recoupments
Net capital expenditure
Quarter
ended
December
1998
Quarter
ended
September
1998
Bambanani Mine

(previously Freegold 1)
954
623
-
623
0. 239
-
0. 239
149
149
338
58
243
5. 59
6. 78
42.
84
43.
38
52.
4
1.
3
53.
7
1

36. 1 1. 3 (0. 7) 1. 3 38. 1. 9 3. 1 935 582 582 0. 217 0. 217 127 127 306 50

232

5. 50

	Lagar r ming. Al valoaced i	
5. 63		
41.		
87		
41.		
12		
38.		
6		
-		
38.		
6		
32.		
7		
29.		
4		
-		
-		
1.		
4		
30.		
8		
1.		
3		
0.		
6		
Year		
ended		
Dogombon		

	Lugar Filling. ANGLOGOLD LTD - Form 6-10
3 708	
2 307	
-	
2 307	
0. 240	
-	
0. 240	
553	
-	
553	
326	
57	
236	
5. 50	
6. 08	
40.	
69	
40.	
80	
183.	
2	
1.	
3	
184.	
5	
146.	

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130.

7

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3

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5)

0.

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132.

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7	
5.	
3	
5.	
3	
Quarter	
ended	
December	
1998	
Quarter	Year
ended	ended
September	December
1998	1998
Tshepong Mine	
(previously Free	gold 2)
946	
340	
-	
340	
0. 249	
-	
0. 249	
84	
_	
84	
347	
72	

- 4. 18
- 5. 24
- 59.
- 09
- 58.
- 45
- 30.
- 7
- 1.
- 6
- 32.
- 3
- 31.
- 3
- 24.
- 5
- 1.
- 6
- (0.
- 4)
- 0.
- 6
- 26.
- 3
- 3.
- 1
- 1.
- 9

21.

5

103. 5

23.		
4	101. 5	
20.		
2	88. 3	
1.		
6		
0.1	(0. 2)	
0.6	0. 2	
20.		
9	89. 9	
2. 2	7.8	
0.3	3.8	
1.		
0		
-		
(1.		
9)	2. 0	
0.1	0.3	
0.1	0.3	
30		
FREE	STATE OPERATIONS	
-		
-		

Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
Masimong Mine		
(previously Freeg	old 3)	
484		
	1 302	
256	677	
256	677	
0. 184	0. 182	
0. 184	0. 182	
2	47	123
2	47	123
329	306	320
47	53	
255	293	
5. 24	5. 02	
5. 59	4. 82	
58.		
13	58. 02	
57.		
69	50. 91	
0. 7	14. 4	39. 7
-		
0. 7	14. 4	39. 7
(2.		
9)	14. 0	39. 7

	Edgar Filling: ANGLOGOLD LTD - Form 6-K		
(2.			
9)	11. 9	36. 1	
-			
0. 1			
0.5			
(2.			
9)	12. 4	36. 2	
1. 4	2. 6		
0. 2	0.9		
3. 6	0.4		
4. 0	0.5	5. 7	
(0.			
1)			
(17.			
8)	(17. 8)		
4. 0	(17. 3)	(12. 2)	
Quarter	Quarter	Year	
ended	ended	ended	
December	September	December	
1998	1998	1998	
Matjhabeng Mine	<u> </u>		
(previously Wes	stern Holdings)		
1 219	1 244	4745	
607	632		
2 301			
607	632		
2 301			
0. 208	0. 204	0. 219	

	•	
0. 208	0. 204	0. 219
125	129	503
125	129	503
338	306	326
64	48	61
311	237	277
4. 63	5. 05	4. 57
4. 76	4. 73	4. 57
42.		
30	46.07	41. 87
46.		
07	45. 75	42. 95
46.		
6	39. 4	168. 6
1. 1	-	1. 1
47.		
7	39. 4	169. 7
43.		
6	33. 4	152. 0
39.		
2	30. 6	139. 4
1. 2	-	1. 2
(0.		
6)	0. 1	(0.3)
0.8	1. 3	0.6
40.		
6	32. 0	140. 9
0. 6	0.9	5. 7

2. 4	0.5	5. 4
4. 1	6. 0	17. 7
0. 1	0. 1	0.6
-		
-		
0. 1	0. 1	0.6
Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
Closure shafts		
678		
48	555	
48	555	
0. 232	0. 217	
0. 232	0. 217	
12	120	
12	120	
306	730	
68	83	
293	381	
5. 43		
5. 43		
38.		
74		
30.		
58		
3. 4	39. 1	

48. 7 3. 4 87. 8 0.5 3. 7 97. 6 3. 3 45. 9 48. 6 0. 1 (1. 5) 0.1 0.1 3. 3 93. 1 0.5 0.2 2. 6 (0. 1) 0.2 1. 9 (0. 5) (0.3) (9.8) 0. 1 (0.1) (4. 5) (48. 1) 0.1 (4. 6) (48. 1)

FREE STATE OPERATIONS

```
(continued)
Prepared in accordance with International
Accounting Standards.
Amortisation basis
OPERATING RESULTS
GOLD
Area mined - ft
- 000
Tons milled - 000 - reef
- surface and dump reclamation
- total
Yield - oz/t - reef
- surface and dump reclamation
- average
Gold produced - ozs (000) reef
- surface and dump reclamation
- total
Revenue - $/oz sold
Cash costs - $/ton milled
- $/oz produced
PRODUCTIVITY
oz/employee - target
- actual
ft
/employee - target
```

- actual

FINANCIAL RESULTS (US\$ MILLION)

Gold normal revenue	
Accelerated hedge revenue	
Total gold revenue	
Cost of sales	
Cash costs	
Retrenchment costs	
Rehabilitation costs	
Other non-cash costs	
Production costs	
Amortisation costs	
Inventory change	
Profit from operations	
Capital expenditure	
- mining direct	
- other	
- recoupments	
Net capital expenditure	
Quarter	
ended	
December	
1998	
Quarter	
ended	
September	
1998	
Year	
ended	

December
1998
Surface operations
-
-
583
583
0. 029
0. 029
17
17
7
243
4. 05
7. 68
5.
7
5.
7
<ul><li>4.</li><li>0</li></ul>
4.
7.

4. 2 4. 2 4. 4 4. 0. 3 4. 4 2 092 2 092 0. 037 0. 037 78

78

8 221 4. 50 6. 98 25. 5 25. 5 18. 5 17. 3 (0. 6) 16. 7 0. 9 0.

9

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_
Quarter
ended
December
1998
Quarter
ended
September
1998
Year
ended
December
1998
Taung South Shaft
(previously Joel No. 3 shaft)
700
411
-
411
0. 186
_
0. 186
77

77 330 40 216 4. 92 5. 42 60. 06 49. 58 25. 2 25. 2 18. 5 16. 5 16. 5 2. 7

(0.

7)

14.

62.

54

55.

54 85. 9 85. 9 71. 5 61. (0. 1) 0. 2 61. 7 11. 6 (1. 8) 6. 7 3. 9

3.

9 3. 1 4. 0 4. 0 14. 4 24. 2 24. 2

FREE STATE OPERATIONS

Prepared in accordance with International Accounting Standards Amortisation basis OPERATING RESULTS GOLD Material treated - tons - 000 Yield - oz/t Gold produced - ozs (000) Revenue - \$/oz sold Cash costs - \$/ton treated - \$/oz produced FINANCIAL RESULTS (US\$ MILLION) Gold normal revenue Accelerated hedge revenue Total gold revenue Cost of sales Cash costs Retrenchment costs Rehabilitation costs Other non-cash costs Production costs Amortisation costs Inventory change Gold operating profit Acid loss Acid sales Acid cost of sales Profit from operations

Net capital expenditure

Quarter
ended
December
998
Quarter
ended
September Septem
998
'ear
ended
December
998
3918
0. 007
330
227
4.
1
4.
1
26.
2
2.
4

1 (0. 5) 0. 2 22. 2 2. 6 1. 4 7. 9 (0. 4) 1. 8 2. 2 14 736 0.007 105 306 1

209

31.

0

0.

2 31. 2 24. 9 21. 9 0. 1 0. 3 0. 1 22. 4 3. 0 (0. 5) 6. 1. 9

1.

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55 915

0. 007

394 321 2 235 128. 5 0. 7 129. 109. 2 92. 7 0. 7 0. 5 0. 9 94. 8 12. 1

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ERGO OPERATIONS

```
Prepared in accordance with International
Accounting Standards
Amortisation basis
OPERATING RESULTS
GOLD
Area mined - ft
- 000
Tons milled - 000 - reef
- waste
- total
Yield - oz/t - reef
- waste
- average
Gold produced - ozs (000) - reef
- waste
- total
Revenue - $/oz sold
Cash costs - $/ton milled
- $/oz produced
PRODUCTIVITY
oz/employee - target
- actual
ft
2
/employee - target
- actual
FINANCIAL RESULTS (US$ MILLION)
```

Gold normal revenue

Accelerated hedge revenue

Total gold revenue		
Cost of sales		
Cash costs		
Retrenchment costs		
Rehabilitation costs		
Other non-cash costs		
Production costs		
Amortisation costs		
Inventory change		
Profit from operations		
Capital expenditure		
- mining direct		
- other		
- recoupments		
Net capital expenditure		
Quarter		
ended		
December		
1998		
Quarter		
ended		
September		
1998		
Year		
ended		
December		

1998
East Mine
861
506
506
0. 367
-
0. 367
186
186
330
56
154
7. 12
9. 14
45.
75
42.
41
66.
1
66.
1
34

28. 6 (0. 2) 0. 4 28. 2. 1 3. 8 872 518 518 0.361 0.361 187 187 306 53 145

7. 13

9. 11

Edgar Filing: ANGLOGOLD LTD - Form 6-K 45. 21 42. 41 57. 3 0. 1 57. 28. 9 27. 2 0. 4 0. 2 27. 1. 8 (0. 7)

3315

2 034

2 034 0.356 0.356 725 725 324 57 159 7. 01 8. 87 43. 38 40. 47 238. 9 0. 6 239. 5 127. 8 115. 1

0.

Edgar Filing: ANGLOGOLD LTD - Form 6-K 0. 3 0. 9 116. 8 8. 2 2. 31. 4 0. 4 0. 2 0. 6 28. 0. 3 0.

1

0.

111.	
7	
0.	
9	
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3	
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1.	
2	
Quarter	
ended	
December	
1998	
Quarter	Year
ended	ended
September	December
September 1998	December 1998
1998	
1998 West Mine	
1998 West Mine 506	
1998 West Mine 506 274	
1998 West Mine 506 274	
1998 West Mine 506 274 - 274	
1998 West Mine 506 274 - 274 0. 192	
1998 West Mine 506 274 - 274 0. 192	
1998 West Mine 506 274 - 274 0. 192 - 0. 192	

330 67 349 4. 93 3. 32 48. 01 32. 18 19. 2 0. 1 19. 3 20. 0 18. 3 0. 4 18. 7

0.

2

1.

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1	
646	
	2 422
348	
	1 356
348	
	1 356
0. 208	0. 198
73	268
-	
73	268
306	328
52	57
250	290
4. 79	4. 56
4. 59	4. 15
46.	
72	45. 10
39.	
83	38. 00
22.	
3	88. 4
(0.	
1)	1. 3
22.	
2	89. 7
18.	
4	82. 0

18.	
1	777
1 3	
0. 2	0. 2
0.	
5	
18.	
3 0. 4	79. 7
0. 4	1. 6
(0.	
3)	0.7
(0.	
7)	
8	
0.	
3	
-	
1.	
1	
3. 8	7. 7
0.3	1 1
0. 1	0. 4
-	
0.4	1.5
34	
WEST WITS OPERATIONS	

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-

-

0. 208 0. 198

-

-

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Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
South Mine		
689	754	
2 928		
471	479	
1 910		
-		
471	479	
1 910		
0. 185	0. 213	0. 218
-		
0. 185	0. 213	0. 218
87	102	417
-		
87	102	417
330	306	325
55	53	56
295	248	257
5. 7	5 5. 73	5. 27
4. 90	5. 85	6. 05
44. 67	43. 38	41. 01
38. 75	43. 16	42. 95
31. 4	31. 1	137. 3
(0.		
1)	0. 1	0. 4

	0 0	
31. 3	31. 2	137. 7
28. 8	26. 6	115. 4
25. 8	25. 3	107. 3
0. 1	0. 1	0.6
0. 1	0.2	
(0.		
1)	0.3	0. 4
25. 8	25. 8	108. 5
1. 2	1. 2	5. 7
1. 8	(0.4)	1. 2
2. 5	4. 6	22. 3
5. 4	4. 9	21. 1
2. 1	1. 4	4. 4
(0.		
1)	(0. 1)	(0.3)
7. 4	6. 2	25. 2
Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
Elandsrand		
1 356	1 238	4 994
590	571	
2 370		
9	6	39
599	577	
2 409		
0. 203	0. 210	0. 203

0. 011	0. 012	0.008
0. 200	0. 208	0. 200
120	119	481
-		
120	119	481
330	307	326
46	45	47
227	219	236
6. 62	6. 49	6. 47
6. 36	6. 31	6. 25
68. 57	67. 06	66. 63
72. 01	65. 23	64. 91
42. 6	36. 6	155. 8
0.1	0. 1	1. 4
42. 7	36. 7	157. 2
31. 8	28. 3	125. 7
27. 2	26. 3	113. 8
0. 1	1. 3	
0. 4	(1. 0)	
0.5	(0. 1)	0.6
27. 7	26. 7	114. 7
1. 8	1. 7	8. 3
2. 3	(0.1)	2. 7
10. 9	8. 4	31. 5
5. 0	4. 4	16. 1
0.9	0. 1	1. 5
(0.		
1)	(0. 1)	

5. 9	4. 4	17. 5
Quarter	Quarter	Year
ended	ended	ended
December	September	December
1998	1998	1998
Deelkraal		
419	485	
1 894		
250	288	
1 124		
68	53	222
318	341	
1 346		
0. 187	0. 176	0. 196
0. 019	0. 024	0. 028
0. 151	0. 152	0. 168
47	50	220
1	1	6
48	51	226
335	311	334
49	42	48
321	274	284
4. 50	4. 84	4. 62
4.06	4. 21	4. 46
38. 10	39. 72	37. 89
35. 41	39. 29	37. 24
17. 2	16. 1	76. 0
0. 2	0.3	2. 4

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17. 4	16. 4	78. 4
18. 5	16. 2	75. 5
15. 4	14. 2	64. 2
0. 3	0. 2	2. 4
0. 1	0.3	(0.3)
0. 2	0. 1	0.5
16. 0	14. 8	66. 8
1. 5	1. 4	7. 5
1. 0	-	1. 2
(1.		
1)	0. 2	2. 9
0.8	0.4	2. 3
0. 2		
-		
0.8	0. 4	2. 5
35		
WEST WITS OPERATION	NS	
-		
-		
-		
-		
-		
-		
-		
-		
_		

Prepared in accordance with International Accounting Standards. Amortisation basis OPERATING RESULTS GOLD Tons mined - 000 Volume mined (bcy) - 000 Stripping ratio - t(mined-treated) /t treated Tons treated - 000 Milled head grade - oz/t Metallurgical recovery - % Gold produced - ozs (000) Revenue - \$/oz sold - \$/oz produced Cash costs PRODUCTIVITY oz/employee - actual FINANCIAL RESULTS (US\$ MILLION) Gold revenue Cost of sales Cash costs Rehabilitation costs Other non-cash costs Production costs Amortisation costs Inventory change Profit from operations Capital expenditure NOTE: The financial results for Sadiola have been equity accounted and the detail above is given for informat

Quarter

ended
December
1998
Quarter
ended
September
1998
Year
ended
December
1998
Navachab
Attributable 70%
1 069
469
2. 74
285
0.046
89.
62
11. 77
298
239
17. 52
3. 4
3.
2

2. 8 0. 1 2. 9 0. 3 0. 2 1 158 505 3. 19 277 0.043 89. 62 10. 71 308 249 14. 53 3. 2

2.

9

2. 7 0. 1 (0. 1) 2. 0. 0. 3 0. 1 3 991 1 740 2. 69 1 081 0.043 90. 74 41. 73 307 270 15. 14

12. 8

12. 7

0. 1	
0. 1	
11. 5	
1. 2	
-	
0. 1	
0. 4	
Quarter	
ended	
December	
1998	
Quarter	
ended	
September	
1998	
Year	
ended	
December	
1998	
Sadiola	
Attributable 38%	
1 364	
861	
1. 46	
556	
0.095	
95.	
94	

50. 38 326 99 90. 01 16. 4 9. 4. 9 1. 0 5. 9 3. 0 0. 7. 4 0. 6 878

510

498 0.096 96. 40 46. 14 300 109 79. 64 14. 4 9.0 5. 1 0.6 5. 7 3. 0 0.3 5. 4 0.5 4 306 2 697 1. 08 2 075 0.096 96. 40 192. 36 314 104

82. 69

- 35. 2
- 19. 9
- \_
- 3. 5
- 23. 4
- 11. 7
- 0. 1
- 25. 1
- 2.
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#### INTERNATIONAL OPERATIONS

```
Prepared in accordance with International Accounting Standards.
Amortisation basis
OPERATING RESULTS
GOLD
Area mined - ft
- 000
Tons milled - 000 - reef
- waste
- total
Yield - oz/t - reef
- waste
- average
Gold produced - ozs (000) - reef
- waste
- total
Revenue - $/oz sold
Cash costs - $/ton treated
- $/oz produced
PRODUCTIVITY
oz/employee - target
- actual
ft
2
/employee - target
- actual
FINANCIAL RESULTS (US$ MILLION)
Gold normal revenue
```

	Edgal Filling. ANGLOGOLD LTD - FOITH 6-K
Accelerated hedge reve	nue
Total gold revenue	
Cost of sales	
Cash costs	
Retrenchment costs	
Rehabilitation costs	
Other non-cash costs	
Production costs	
Amortisation costs	
Inventory change	
Profit from operations	
Capital expenditure	
- mining direct	
- other	
- recoupments	
Net capital expenditur	re
NOTE: The financial resul	ts for Driefontein have been equity accounted and the detail above is given for info
Quarter	Quarter
ended	ended
December Sep	tember
1998	1998
Driefontein	
Attributable 21.5%	
431	419
271	266
60	52
331	318

0. 312

0.083 0. 078 0. 271 0. 250 84 75 5 4 89 79 293 289 50 46 185 184 7. 08 6. 78 6. 69 5. 82 35. 20 33. 37 32. 40 31. 22 26. 3 23. 0 26. 3 23. 0 18. 17. 3 16. 14. 6 6 0.2 0.1 0.1 0.1 0.5 0.4 17.

4

	Edga
1. 2	1. 2
0.3	0.9
7. 4	5. 7
4. 3	2. 8
0. 1	0.9
-	
4. 4	3. 7
Year	
ended	
December	
1998	
1 776	
1 086	
158	
1 244	
0. 285	
0. 082	
0. 259	
309	
13	
322	
293	
55	
213	
7. 08	

35. 09 31. 97 94. 5 94. 5 83. 9 68. 5 4. 2 0. 4 1. 9 75. 5. 3 3.

6

10.

6

9

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18.

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#### ASSOCIATE

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Shaft Sinking (feet)
Quarter ended
December
1998
Quarter ended
September
1998
Year ended
December
1998
MOAB KHOTSONG MINE
Main shaft
Depth to date (below collar)
Rock/ventilation sub-vertical shaft
Advance
Depth to date
Depth to date Station cutting
Station cutting  Man/material sub-vertical shaft
Station cutting
Station cutting  Man/material sub-vertical shaft
Station cutting  Man/material sub-vertical shaft Depth to date
Station cutting  Man/material sub-vertical shaft Depth to date  7 821
Man/material sub-vertical shaft Depth to date 7 821
Man/material sub-vertical shaft Depth to date 7 821 46 2 645
Man/material sub-vertical shaft Depth to date 7 821 46 2 645 1 028
Man/material sub-vertical shaft Depth to date 7 821 46 2 645 1 028 266
Man/material sub-vertical shaft Depth to date 7 821 46 2 645 1 028 266 7 805
Man/material sub-vertical shaft Depth to date 7 821 46 2 645 1 028 266 7 805

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7 821	
384	
2 645	
1 801	
266	
TSHEPONG SOUTH (previously Freegold	4)
Advance	
Depth to date	
7 733	
184	
7 733	
630	
7 733	
, , , , ,	
TAUNG NORTH SHAFT	
	1 shaft)
TAUNG NORTH SHAFT	1 shaft)
TAUNG NORTH SHAFT  (previously Joel No. 1	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of 796)	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of 1)  796  3 289	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of 1)  796  3 289  842	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of 1)  3 289  842 2 499 2 356	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of 1)  3 289  842  2 499  2 356 3 289	
TAUNG NORTH SHAFT  (previously Joel No. 1  Advance  Depth to date (below of 1)  796  3 289  842  2 499  2 356 3 289  WEST WITS OPERATIONS	

South Sub Shaft 2

# Depth to date (below collar) South Sub Shaft Vent Shaft Advance Depth to date (below collar) 244 3 342 3 977 2 457 56 3 097 3 977 2 457 326 3 342 187 3 977 2 457 SHAFT SINKING

Advance

Development values re present actual results of sampling, no allowances having been made for adjureserves.

#### Imperial

#### Quarter ended December 1998

Advance

Sampled

#### VAAL RIVER OPERATIONS

Great Noligwa Mine
Vaal reef
"C" reef

Kopanang Mine

Vaal reef "C" reef

Tau Lekoa Mine Ventersdorp Contact reef

Moab Khotsong Mine Vaal reef

FREE STATE OPERATIONS

Bambanani Mine Basal reef Leader reef

Tshepong Mine

Basal reef

"B" reef

Matjhabeng Mine Basal reef Pyrite reef "A" reef

Taung South Shaft

(previously Joel No. 3 shaft)
Beatrix VS 5 Composite reef

WEST WITS OPERATIONS

East Mine

Ventersdorp Contact reef Carbon Leader reef

West Mine Ventersdorp Contact reef Carbon Leader reef
South Mine
Ventersdorp Contact reef
Elandsrand
Ventersdorp Contact reef
Deelkraal
Ventersdorp Contact reef (plus footwall
bands)
feet
19 806
4 293
34 333
375
24 144
3 665
12 398
_
16 467
479
6 808
997
9 205
64
14 348
2 322 2 935
23 273

21 359

5 840					
feet					
1 365 1 089					
4 318					
26					
5 840					
-					
1 194					
_					
1 391					
-					
801					
79					
3 070					
-					
-					
1 772					
3 425					
453					
channel		gold u.		uranium	
width	oz/t	ft. oz/t	Ib/t	ft.	lb/t
inches					
25.67	1.17	2.45	3.63	7.62	
3.60	2.29	0.67	4.39	1.29	
5.39 7.09	3.17 0.20	1.39 0.12	8.14 2.77	3.58 1. 60	
52.					
20	0.20	0.85	0.20	0.87	

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_				
27.				
60	0.35	0.81	0.13	0.30
_				
7.30	2.00	1.22	4.02	2.44
-				
9.68	1.27	1.03	1.42	1.14
35.70	0.22	0.65	0.62	1.83
27.				
70	0.40	0.92		
29.				
80	0.58	1.44		
15.				
56	0.61	0.79		
40.				
78	0.29	0.98		
39				
DEVELOPMENT				
_				
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#### SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

AngloGold Limited

Date: 17 JULY 2003

By: /s/ C R BULL

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Name: C R Bull

Title: Company Secretary