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Harmony Gold Mining Company Limited
("Harmony" or "Company")
Incorporated in the Republic of South Africa
Registration number 1950/038232/06
JSE share code: HMR
WYSE share code: HMR
  Q2 FY14
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Results for the second quarter FY14 and $\sin x$ months ended 31 December 2013 KEY FEATURES Quarters_quarter Safety improved quarter-on-quarter Sofity improved quarter-on-quarter Cold production remained steady at 9 515kg (305 913/oz) - Increase in underground recovered grade of 7% to 4.85g/t - Hi dden Vall ey back on track

Reduced overall costs quarter -on-quarter - cash operating costs decreased by 5k to R308 665/kg (US\$949/oz) - reduced all-in sustaining cost from R404 694/kg to R397 503/kg (US\$1 264/oz to US\$1 222/oz) - restructured by reducing I ow grade mining

Operating profit(1) decreased from R1 037 million (US\$104 million) to R986 million (US\$97 million)
Headline loss per share of 21 SA cents (US\$2 cents)

All figures represent continuing operations unless stated otherwise

(1) Operating profit is comparable to the term production profit in the segment report in the financial statements and not to the operating profit line in the income statement

RESULTS FOR THE SECOND QUARTER ENDED 31 DECEMBER 2013

		Quarter Dec 2013	Quarter Sep 2013	Q-on-Q % Vari ance	ended Dec 2013	ended Dec 2012*	% Vari ance
	kg oz	9 515 305 913	9 635 309 773	(1)	19 150 615 686	19 087 613 658	
Cash operating -	R/ka	308 665	324 272	` ś	316 517	301 393	(5)
costs -	US\$7oz	949	1 013	6	981	1 108	11
	· kg	9 798	9 353	5	19 151	19 318	(1)
Gold sold							
Underground -	· OZ	315 014	300 703	5	615 717	621 089	(1)
grade -	g/t	4.85	4.55	7	4. 69	4.64	1
	R/kg	397 503	404 694	2 3	401 021	396 968	(1) 15
	US\$7oz	1 222	1 264	. 3	1 242	1 459	15
	R/kg	415 532	429 566	(3)	422 386	460 244	(8)
	US\$/oz	1 277	1 342	(5)	1 309	1 692	(23)
	- Rm	986 97	1 037	(5) (5) (7)	2 022 201	3 057	(34)
	- US\$m		104	(1)		362	(44)
Basi c - (Loss)/earni ngs -	SAc/s	(21)	3	>(100)	(18)	289	>(100)
	USc/s	(2)		(100)	(2)	34	>(100)
	- Rm	(91)	20	>(100)	(71)	1 205	>(100)
(Loss)/earnings*(2) -	- US\$m	(10)	20	>(100)	(3)	142	>(100)
	SAC/S	(21)	2 5	>(100)	(16)	280	>(100)
(Loss)/earnings	Urru/ 3	(21)		~(100)	(10)	200	~(100)
per share*(2) -	USc/s	(2)	0.5	>(100)	(2)	33	>(100)
	R/US\$	10. 12	9.96	2	10.04	8, 46	19

* Comparative figures in these line items for the six months ended December 2012 have been restated as a result of the adoption of FRIG 20 Stripping costs in the production phase of a surface mine.

(1) Operating profit is comparable to the term production profit in the segment report in the financial statements and not to the operating profit in line in the income statement.

(2) The six months ended December 2012 include discontinued operations.

Shareholder information	
Issued ordinary share capital	
at 31 December 2013	435 693 819
Issued ordinary share capital	
at 30 September 2013	435 289 890
at 30 September 2013	
Market capitalisation	
At 31 December 2013 (ZARm)	11 284
At 31 December 2013 (US\$m)	1 077
At 30 September 2013 (ZARm)	15 083
At 30 September 2013 (US\$m)	1 499
Harmony ordinary share and ADR prices	
12-month high (1 January 2013 -	
31 December 2013) for ordinary shares	R75. 64
12-month low (1 January 2013 -	
31 December 2013) for ordinary shares	R24. 48
12-month high (1 January 2013 -	
31 December 2013) for ADRs	US\$8. 88
12-month low (1 January 2013 -	
31 December 2013) for ADRs	US\$2. 36
Free float	100%
ADR ratio	1:1
ADR FATIO	1: 1
JSE Limited	HAR
Range for quarter (1 October 2013 -	HAR
31 December 2013 closing prices)	R24. 48 - R36. 14
Average daily volume for the quarter	
(1 October 2013 - 31 December 2013)	1 180 825 shares
Range for quarter (1 July 2013 -	
30 September 2013 closing prices)	R32. 74 - R42. 47
Average daily volume for the quarter	
(1 July 2013 - 30 September 2013)	1 680 746 shares
New York Stock Exchange including	HMY
other US trading platforms	
Range for quarter (1 October 2013 -	US\$2.36 - US\$3.67
31 December 2013 closing prices)	
Average daily volume for the quarter	2 722 889
(1 October 2013 - 31 December 2013)	
Range for quarter (1 July 2013 -	US\$3.30 - US\$4.33
30 September 2013 closing prices)	
Average daily volume for the quarter	3 824 973
(1 July 2013 - 30 September 2013)	
Investors' callendar	2014
Q3 FY14 presentation	7 14-
(webcast and conference calls only)	7 May
Q4 FY14 and year-end live presentation	14 4
in Johannesburg	14 August
Q1 FY15 presentation	
(webcast and conference calls only)	5 November
Annual General Meeting	21 November
CONTACT DETAILS	
Corporate Office	

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  South African Share Limster Secretaries (
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Fast: +27 (0)86 674 4381
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ADR Depositary

Deutsche Bank Trust Company Americas c/o American Stock Transfer and Trust Company Peck SI jo Stock Herbert 1902 - 2000 Per Si John Stock Herbert 1902 - 2000 Per Si John Stock Company 1902 - 2000 Toll free: 1-800-937-5449 Intl: -1-718-921-8134

Sponsor

, --J.P. Morgan Equities South Africa (Pty) Ltd 1 Fricker Road, corner Hurlingham Road Illiovo Illovo Johannesburg, 2196 Private Bag X926, Sandton, 2146, South Africa Telephone: 427 (0)11 507 0300 Fax: +27 (0)11 507 0503 Trading Symbols

JSE Limited: HAR New York Stock Exchange, Inc: HMY Euronext, Brussels: HMY Berlin Stock Exchange: HAM1

Registration number

1950/038232/06 Incorporated in the Republic of South Africa

ISIN

ZAE000015228

Harmony's Integrated Annual Report, Notice of Annual General Meeting and its Notice of Annual General Meeting and its Securities and Exchange Commission for the year ended 30 June 2013 were released on 25 October 2013.

FORWARD-LOOKING STATEMENTS

www.harmony.co. za/Investors
FORMARO-LOSKIN SIATEMENTS
This squarterly report contains formand-looking statements within
the maining of the light led States Private Securities Litigation Reform
Act of 1995 with respect to Harmony's financial condition, results
of operations, business strategies, operating efficiencies competitive
of management, markets for stock and other matters. Statements in this
guarter that are not his storical facts are "formand-looking statements'
of management, markets for stock and other matters. Statements in this
guarter that are not his storical facts are "formand-looking statements'
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Securities A

Competent person's declaration

Harmony reports in terms of the South African Code for the Reporting of Exploration results, Mineral Resources and Dre Reserves (SAMREC). Harmony employs an ore reserve manager at each of its operations who takes responsibility for reporting mineral resources and mineral reserves at his operations.

The mineral resources and mineral reserves in this report are based on information compiled by the following competent persons:

Resources and Reserves South Africa: Jaco Boshoff, Pr. Sci. Nat., who has 18 years' relevant experience and is registered with the South African Council for Natural Scientific Professions (SACMASP).

Resources and Reserves Papua New Guinea: Gregory Job, BSc, MSc, who has 25 years relevant experience and is a member of the Australian Institute of Mining and Metallurgy (AusiMM).

Mr Boshoff and Mr Job are full-time employees of Harmony Gold Mining Company Limited. These competent persons consent to the inclusion in the report of the matters based on the information in the form and context in which it appears.

Mineral Resource and Reserve information as at 30 June 2013 has not changed.

Message from the chief executive officer

Harmony has been in operation for 13 years - and we are positioned or control of the production to ensure profit to but if ye at all gold priose. The time approach to management is all about. At the same token, change to our operations and operating parameters are not affected at the expense of safety. Safety is a core value.

We focus on profitable ounces and on operating margins. We reward our mining teams to the extent that they contribute to improving productivity and profitability. We hold our people accountable for the company's safe and profitable operations.

Harmony is sustainable and is thriving with gold in its current price

range of US\$1 200/oz to US\$1 250/oz - 20% down on year-ago levels. We are confident that we can continue to manage our operations so as to remain print table even should the gold gric come under further pressure. The pressure of the control of th

On the more are all 1-in sectabiling cost is less than US\$1.260/cc or loser than the Rodo 000/cg on which our current near-term strategy of planning is based. By this sfinancial year's end (June 2014) we are planning is based. By this sfinancial year's end (June 2014) we are planning on having reduced our costs to a sectal nable average of between US\$1 (DOYCz and US\$1.350/cc or ROBO 000/kg. Our core competency is not obtained to the planning of the Cost of t

We have restructured and right-sized Hidden Valley in Papua New Guinea (PNG) so that its costs are now less than US\$1 200/oz. We are continuing to refine our Golpu gold and copper resource knowledge in DNG.

Costs at Kalgold and Unisel are already below US\$1 200/oz, and at Doornkop we have eliminated the unprofitable lowest grade reserves (the Kimberley reef). Target 3 and Masimong will follow suit.

At Kusasalethu and Tshegong we have introduced management and technical changes to increase production and consequently, lower unit costs. Phakis a is on the same road, though it is spending on capital during its production build-up phase.

We have already limited our spending on exploration, corporate overheads, support services, electricity and capital. In the process, Harmory has become South Africa's most productive deep level miner measured in terms of R/tonne costs, which is where we intend to stay

Harmony's strength has always been its ability to adjust quickly and efficiently to adverse conditions. Harmony has positioned itself to thrive at current prices and provide investors with handsome returns when market conditions improve. We will continue to be able to react optimally to any further adverse market conditions.

1. SAFETY

It is at the regret that it report that three exployees lost their lives as a confidence of the confidence of the confidence of fatalities for financial year 2014 to seven. On behalf of annagement and the Board, I wish to express our sincer conditiones the frail lies of the confidence of the confidence of the frail lies shall be confidence of the confidence of the frail lies shall be confidence of the con

The safety performance at Harmony's South African operations improved quarter-on-quarter. Management changes that were already effected at operations and ongoing safety risk training will certainly contribute to an improvement in safety at those operations in future.

Some operations continue to do well in safety, such as Target 3, Bambanani, Steyn 2, Unisel, Tshepong and Target 1, who reached 1 million and more fatal free shift milestones during the quarter

2. OPERATIONAL AND FINANCIAL RESULTS

Gold production remained steady quarter-on-quarter, with a 7% increase in grade. Gold production for the December 2013 quarter decreased slightly by 1% (120kg) to 9 515kg in comparison to 9 635kg in the September 2013 quarter. Underground recovered grade improved by 7% to 4.65gr/ for a third consecutive quarter.

Production at Hidden Valleys should a marked improvement following the restructuring at the eine over the last couple of guarters. Closing the Kilberley Reef at Doorshop result do in a 13k increase in recovered grade, with Target 1, Benbanani and Unisel performing very well.

Operating profit for the December 2013 quarter was 5% lower than in the previous quarter at R986 million, due to a 3% decrease in the gold price received as well as gold production being stable quarter-or quarter.

The rand gold price received decreased by 38 from 842 666/kg in the rand gold price received decreased by 38 from 842 666/kg in the rand gold price received by 58 from USS 32/cz, in the US dollar gold price decreased by 58 from USS 32/cz, in the September 2013 quarter to USS 27/cz. The rand weakened by 38 applies the US dollar in the December 2013 quarter to R10.12/USS from 87.94/CSS in the September 2013 quarter.

Cash operating costs decreased by 6% or R187 million in the December 2013 quarter.

Capital expenditure for the December 2013 quarter remained fairly constant at R640 million (R622 million in the September 2013 quarter). South African operations in creased expenditure by 8% or R88 million, whilst Hidden Valley recorded a 61% (R29 million) decrease in capital to R19 million.

Our focus on driving our all-in-sustaining cost lower has resulted in an all-in sustaining cost of R397 503/kg for the December 2013 quarter, a 2% improvement compared to the R046 64/kg recorded in the September 2013 quarter and a 15% improvement over the last three quarters.

3. EMPLOYEE RELATIONS

3. EMPLOYER RECEIVIONS
The Association of Mineworkers and Construction Union (AMOU) sought to proceed with strike action on a number of gold mining operations with proceed with strike action on a number of gold mining operations with the final sed in September 2013 in the gold sector between the employers and the National Union of Mineworkers, MSA and Soil dartity and which was applied to the National Union of Mineworkers, MSA and Soil dartity and which was applied unions represented 72% of egold process in the sector. The agreed increases and improved benefits were backdated to 1 July 2013 and all employees, irrespective of union affiliation. have been in receipt of these since September 2013.

On 30 January 2014 South Africa's Labour Court ruled that a strike threatened by the AMCU at our Kussal ethu and Masi mong mines would be unprotected, and that employees should continue to proceed to work. The ruli ng ruled that AMCU must return to court on 14 March 2014 to expl ain why this interia interdict that were applied for by the Chamber or Mines should not be made permanent.

We well come this interim ruling and remain firm in the company's belief that the wage agreement is fair and valid. Harmony and the unions can get this industry working. By actively contributing to the success of the company, employees can and will share in its fortunes.

4. WAFI -GOLPU

On 6 December 2013 Harmony and Newcrest announced plans to complete a feasibility study to evaluate an underground exploration programme for the Waff-Golpu Project in PMC.

In such that see of mork requires a feasibility study on underground exploration access and associated underground staging platforms to complete deep underground drilling and bulk sampling of the ore body. Underground access to the orebody through an exploration shaft would generate essential or body knowledge required to support a future development decision. Geotechnical drilling to identify a suitable exploration shaft isociation has commenced.

The Johannesburg office of the engineering consulting firm.

The Johannesburg office of the engineering consulting firm.

The proposed underground exploration access for consideration and approval by the joint venture. Their engagement also includes a review of an associated lower capital expeditures development underground access. Object to underjoint commercial desiration for conference and exploration of the conference of the solid for for underground access.

The joint venture anticipates a final investment decision for the proposed underground access during the second half of calendar 2014, subject to receipt of necessary regulatory approvals.

The joint venture also aims to finalise an agreement to provide a framework for the underground exploration phase, ongoing technical and operation of the project.

These planning and study activities are accommodated within the 2014 exploration budget for the project. In parallel to these planning and study activities, the joint venture will continue with investment in the community in the Waff-Colpu project area.

5. ENVI RONMENTAL MANAGEMENT

Harmony demonstrated an improved performance in the Carbon Disclosure Project year on year since 2010 in both the disclosure and performance learning that the performance and performance and the performance and the performance and the performance and the performance and performance and Platinum rating on the Performance and Leadership Index. Harmony and Angol American are the only two mining companies of the USE top 100 that achieved A-Band performance. Of the USE top 100 that achieved A-Band performance. Of the USE top 100, only eight companies achieved A-Band ratings.

Graham Briggs Chief executive officer

Financial overview

Net (loss)/profit

The net loss for the December 2013 quarter was R91 million, compared to a net profit of R13 million in the September 2013 quarter, mainly due to the foreign exchange translation loss recorded on the USS-denominated loan and gold stock adjustments as a result of more gold sold than produced during the December 2013 quarter.

Other (expenses)/income - net

Included in other expenses in the December 2013 quarter is a loss of R111 million for the foreign exchange movement on the USS-denominated syndicated loan, resulting from the Rand weakening from USS/R10.05 to USS/R10.46 at 31 December 2013.

Non-current assets classified as held for sale

During the December 2013 quarter, Sibanye Gold Limited (Sibanye) made a cash offer to purchase the entire issued ordinary share capital the transcution is subject to repulatory approvals and its expected to be completed within 12 months. The group's Investment in Mits Gold has subsequently been classified as a non-current asset held for sale.

Borrowi ngs

During the December 2013 quarter, the Nedbank R850 million facility was refinanced at the new three year R1.3 billion Nedbank facility on credit facility was refinanced to the control of the Nedbank Term Loan of R858 million was settled by drawing against the new facility. The convension to both the USS demonitated to loan and

Rand facilities were renegotiated and are as follows:

- is the state of th

Loss/earnings per share

The earnings per share of 3 SA cents decreased to a loss per share of 21 SA cents in the December 2013 quarter.

OPERATIONAL RESULTS (Rand/Metric) (US\$/Imperial)

OPERATI ONAL RESULTS	6 (Rand/Metri	c) (US\$/I	mperial)										outh Africa	_							
									Underg	round pro	ducti on	31	JULII AITTG	4				Sur	face producti	on	
		Three months ended Dec-13	Kusasa- l ethu 302	Doornkop 238	Phaki sa 137	Tshepong 219	Masi mong 161	Target 1	Bamba- nani 54	Joel 149	Uni sel 107	Target 3	Steyn 2	Total under- ground 1 647	Phoeni x 1 482	Dumps 755	Kal gol d* 364	Total surface 2 601	Total South Africa 4 248	Hi dden Val I ey* 506	Total continuing operations 4 754
Ore milled	- t'000	Sep-13 Dec-13	329 1 140	236 872	156 706	249 962	189 684	191 1 241	51 697	159 674	108 512	82 350	12 147	1 762 7 985	1 544 217	873 226	364 315	2 781 758	4 543 8 743	503 772	5 046 9 515
Gold produced	- kg	Sep-13 Dec-13	1 272 36 652	765 28 035	755 22 698	1 049 30 929	758 21 991	1 081	623 22 409	697 21 670	476 16 461	392 11 253	146 4 726	8 014 256 723	225 6 977	297 7 266	324 10 127	846 24 370	8 860 281 093	775 24 820	9 635 305 913
Gold produced	- oz	Sep-13	40 896	24 595	24 274	33 726	24 370	34 755	20 030	22 409	15 304	12 603	4 694	257 656	7 234	9 549	10 417	27 200	284 856	24 917	309 773
Yi el d	- g/tonne	Dec-13 Sep-13	3. 77 3. 87	3. 66	5. 15 4. 84	4. 39 4. 21	4. 25 4. 01	6. 43 5. 66	12. 91 12. 22	4. 52 4. 38	4. 79 4. 41	4. 67 4. 78	12. 25 12. 17	4. 85 4. 55	0. 15 0. 15	0.30	0. 87	0. 29	2. 06 1. 95	1. 53 1. 54	2. 00 1. 91
Cash operating	- R/kg	Dec-13	389 854	320 533	374 572	352 244	353 671	200 373	199 795	261 521	294 779	383 566	221 871	306 967	279 221	357 916	318 184	318 876	308 000	316 206	308 665
	9	Sep-13	378 360	372 256	359 825	337 704	339 471	240 274	220 342	258 561	320 525	373 446	233 966	319 395	272 796	344 552	325 694	318 246	319 286	381 274	324 272
Cash operating costs	- \$/oz	Dec-13	1 198	985	1 151	1 083	1 087	616	614	804	906	1 179	682	943	858	1 100	978	980	947	972	949
		Sep-13	1 182	1 163	1 124	1 055	1 060	750	688	808	1 001	1 166	731	998	852	1 076	1 017	994	997	1 191	1 013
Cash operating costs	- R/tonne	Dec-13	1 472	1 174	1 930	1 547	1 503	1 288	2 579	1 183	1 411	1 790	2 718	1 488	41	107	275	93	634	482	618
Gol d sol d	- kg	Sep-13 Dec-13	1 463 1 184	1 207 888	1 741 740	1 423 1 009	1 361 717	1 360 1 384	2 692 730	1 133 681	1 413 537	1 785 390	2 847 154	1 453 8 414	40 180	117 224	290 269	97 673	623 9 087	587 711	619 9 798
		Sep-13 Dec-13	1 098 38 066	796 28 550	742 23 792	1 031 32 440	745 23 052	986 44 497	613 23 470	693 21 895	467 17 265	358 12 539	144 4 951	7 673 270 517	221 5 787	288 7 202	340 8 649	849 21 638	8 522 292 155	831 22 859	9 353 315 014
Gold sold	- oz	Sep-13 Dec-13	35 301 494 357	25 592 364 818	23 856 306 991	33 147 418 452	23 952 297 349	31 701 575 876	19 708 302 668	22 280 283 124	15 014 222 669	11 510 162 260	4 630 63 875	246 691 3 492 439	7 105 75 268	9 259 96 949	10 931 113 108	27 295 285 325	273 986 3 777 764	26 717 293 622	300 703 4 071 386
Revenue	(R' 000)	Sep-13	471 091	342 177	318 272	442 614	319 160	423 239	263 048	297 079	200 535	153 520	61 532	3 292 267	95 253	124 269	146 634	366 156	3 658 423	359 304	4 017 727
Cash operating	(R' 000)	Dec-13	444 434	279 505	264 448	338 859	241 911	248 663	139 257	176 265	150 927	134 248	32 615	2 451 132	60 591	80 889	100 228	241 708	2 692 840	244 111	2 936 951
costs	(K 000)	Sep-13	481 274	284 776	271 668	354 251	257 319	259 736	137 273	180 217	152 570	146 391	34 159	2 559 634	61 379	102 332	105 525	269 236	2 828 870	295 487	3 124 357
Inventory	(R' 000)	Dec-13	28 010	12 659	16 146	22 591	16 418	51 668	12 367	(6 288)	9 603	28 051	3 043	194 268	(11 068)	143	(13 675)	(24 600)	169 668	(20 733)	148 935
movement	(K 000)	Sep-13 Dec-13	(86 317) 472 444	3 625 292 164	(6 345) 280 594	(8 697) 361 450	476 258 329	(34 582) 300 331	(1 659) 151 624	(1 589) 169 977	(2 391) 160 530	(19 548) 162 299	(1 020) 35 658	(158 047) 2 645 400	(317) 49 523	(4 017) 81 032	2 559 86 553	(1 775) 217 108	(159 822) 2 862 508	16 283 223 378	(143 539) 3 085 886
Operating costs	(R' 000)	Sep-13 Dec-13	394 957 21 913	288 401 72 654	265 323 26 397	345 554 57 002	257 795 39 020	225 154 275 545	135 614 151 044	178 628 113 147	150 179 62 139	126 843 (39)	33 139 28 217	2 401 587 847 039	61 062 25 745	98 315 15 917	108 084 26 555	267 461 68 217	2 669 048 915 256	311 770 70 244	2 980 818 985 500
Operating profit	(R' 000)	Sep-13	76 134	53 776	52 949	97 060	61 365	198 085	127 434	118 451	50 356	26 677	28 393	890 680	34 191 2 544	25 954	38 550	98 695	989 375 90 433	47 534 6 941	1 036 909 97 374
Operating profit	(\$'000)	Dec-13 Sep-13	2 164 7 644	7 178 5 400	2 609 5 317	5 632 9 746	3 856 6 161	27 227 19 890	14 924 12 797	11 180	6 140 5 057	(4) 2 679	2 788 2 850	83 694 89 435	3 434	1 572 2 606	2 623 3 871	6 739 9 911	90 433	4 772	104 118
Capi tal		Dec-13	130 309	63 513	98 511	78 740	40 571	64 190	29 220	37 936	24 652	36 768	641	605 051	931	2 463	12 607	16 001	621 052	19 082	640 134
expendi ture	(R' 000)	Sep-13	120 048	60 100	90 762	67 598	37 819	61 509	31 922	42 056	17 228	35 411	562	565 015	_	129	8 023	8 152	573 167	48 478	621 645
Capi tal		Dec-13	12 876	6 276	9 734	7 780	4 009	6 343	2 887	3 748	2 436	3 633	63	59 785	92	243	1 246	1 581	61 366	1 885	63 251
expendi ture	(\$' 000	Sep-13	12 055	6 035	9 114	6 788	3 798	6 176	3 205	4 223	1 730	3 556	56	56 736	-	13	806	819	57 555	4 868	62 423
Adj usted		Dec-13	408 698	346 101	389 497	367 910	371 109	222 422	216 640	258 728	307 717	422 833	240 307	323 996	275 126	361 752	330 343	326 029	324 163	316 287	323 591
operating costs	- R/kg	Sep-13 Dec-13	375 072 1 256	375 492 1 064	364 217 1 197	341 375 1 131	362 285 1 141	232 532 684	226 822 666	263 371 795	329 937 946	359 871 1 299	235 119 739	321 965 996	276 299 846	341 372 1 112	321 027 1 015	316 285 1 002	321 399 996	376 717 969	326 314 994
Adj usted	e /	Dec-13	1 250	1 004	1 197	1 131	1 141	004	000	795	940	1 299	739	990	040	1 112	1 015	1 002	990	909	994
operating costs	- \$/oz	Sep-13	1 171	1 173	1 138	1 066	1 132	726	708	823	1 031	1 124	734	1 006	863	1 066	1 003	988	1 004	1 177	1 019
All-in sustaining costs	- R/ka	Dec-13	533 624	416 838	503 058	458 501	447 878	278 028	241 303	299 632	373 246	526 404	263 910	400 445	280 299	386 310	393 782	360 943	397 713	394 820	397 503
	io ng	Sep-13 Dec-13	499 528 1 640	453 515 1 281	497 604 1 546	418 042 1 409	428 681 1 376	306 233 854	248 992 742	299 968 921	380 985 1 147	470 106 1 618	253 014 811	400 649 1 231	276 299 861	352 628 1 187	359 453 1 210	335 492 1 109	393 978 1 222	514 593 1 209	404 694 1 222
All-in sustaining costs	- \$/oz	Sep-13	1 560	1 416	1 554	1 306	1 339	956	778	937	1 190	1 468	790	1 251	863	1 101	1 123	1 048	1 230	1 607	1 264

Commentary on operational results Quarter-on-quarter

Harmony increased its underground recovered grade by 7% to 4.85g/t, representing a third consecutive quarter of increased grade.

Harmony's production for the second quarter of financial year 2014 compared well with the previous quarter, with a 1% decrease to 9 515kg.

Cash operating costs decreased by 5% to R308 665/kg mainly due to the decrease in the electricity price tariffs, compared to the previous quarter which included winter tariffs.

All-in sustaining costs decreased by 2% quarter-on-quarter from R004 694/Kg to R397 503/Kg mainly due to a 5% increase in gold sold during the quarter. Production delivery against a lower operating cost base remains the key focus at all of our operations during the quarter.

Kusasal ethu

Kussalethu's results were adversely affected by the spillage and flooding of the return ventilation shaft and sub-shaft bottoms which hampered rock hoisting during the quarter.

During the March 2014 quarter, management will focus on increasing the availability of the engineering equipment in order to reduce production downtime.

Doornkop had a good quarter, with a 14% increase in production mainly due to a 13% increase in grade. Cash operating cost improved by 14% to R205 S3X/gw finile the all-in sustaining costs improved by 6% to R4 to 826/kg.

The Kilberley Reef mine was always earmarked for closure as the new South Reef mine increased production at a higher recovered grade. (in ing high you do uses at a much lower grade), which is extremely sensitive to gold price fluctuations and in the current gold price environment, the end of its economic life was brought closure.

Closing the Kimberley Reef will have a positive effect on both the costs and grade of Docrakop. Production at the higher-grade South Reef 2006. Focus during the next quarter will be to achieve targets year 2006. Focus during the next quarter will be to achieve targets relating to tonnes and grade, as well as to conclude the Kimberley Reef's section 189 process.

Phaki sa

Phakisa's 6% increase in recovered grade quarter-on-quarter (to 5.15p/t) partly countered the effect of a 12% decrease in tonnes milled, resulting in gold production of 706kg of gold during the quarter.

All-in sustaining costs remained stable at R503 058/kg. During the March 2014 quarter, on-going rehabilitation work to the Freddies. 3 ventilation shaft will continue. The scope of the rehabilitation work

increased after another smaller cavity was identified during the re-sink and re-lining process.

Tshepong

Tshepong's gold production decreased due to a section 54 stoppage after a fatality occurred. The decrease of 12% in tonnes milled, offset by a 4% increase in recovered grade (at 4.39g/t) resulted in an 8% decrease in gold production to 962kg.

Cash operating costs increased by 4% quarter-on-quarter while the all-in sustaining costs increased by 10% to 8458 501/kg, as a result of lower owlease and higher copital expenditure during the purster. A property of the property of the control o

Masimong had another challenging quarter with gold production being 10% less at 684kg, due to a 15% decrease in volumes quarter-on-quarter. General underperformance and a fatality during the December 2013 quarter had a negative impact on production.

However, recovered grade increased by 6% quarter-on-quarter to 4.25g/t.

The decrease in gold production resulted in a 4% increase in cash operating cost at 8353 671/kg and together with higher capital expenditure quarter-on-quarter, a 4% increase in all-in sustaining costs from R428 681/kg to R447 878/kg.

The focus in the next quarter will be to address the underperformance to ensure a turnaround at the mine. Actions include: restructuring the shaft, equipping and mining high grade pill ares that were previously left un-mined and reduce maintenance capital to an absolute minimum.

Target 1

Target 1 had another excellent quarter with a 14% increase in recovered grade and a 15% increase in gold production.

The mine's sustained operational improvements resulted in a lower all-in sustaining cost of R278 028/kg and a 17% reduction in cash operating cost to R200 373/kg.

Bambanani

Gold production increased by 12% quarter-on-quarter, due to a 6% increase in both volumes and recovered grade at 12.91g/t.

Bambanani has the lowest all-in sustaining cost in the company at R241 303/kg, as well as the best cash operating cost at R199 795/kg.

During the March 2014 quarter Bambanani will continue its good performance, through a further increase in volume.

Stoppages in December 2013 resulted in a 6% decrease in tonnes milled at Joel. Recovered grade increased by 3% to 4.52g/t, resulting in a 3% decrease in gold to 674kg.

Quarter-on-quarter cash operating cost increased slightly to R261 521/kg and all-in sustaining costs remained stable at R299 632/kg.

Unisel had a good production quarter due to a 9% increase in recovered grade (from 4.41g/t to 4.79g/t), resulting in a 8% increase in $\,$ gold production to 512kg.

Cash operating costs improved by 8% to R294 779/kg quarter-on-quarter and all-in sustaining costs decreased from R380 985/kg to R373 246/kg.

Target 3

Target 3 had a very challenging quarter. Tonnes decrease by 9% (from 82 000t to 75 000t), the recovered grade decreased by 2% to 4.67g/t, which resulted in an 11% decrease in gold production to 350%c

Due to the underperformance in gold output the cash operating cost also increased by 3% to R383 566/kg.

All-in sustaining cost increased by 12% to R526 404/kg.

A review of Target 3's performance was done in January to assess the underperformance. The focus will be on opening up the Basal Reef.

Tonnes milled remained steady quarter-on-quarter at 12 000t while the recovered grade increased by 1% from 12.17g/t to 12.25g/t, resulting in gold production remaining steady.

Cash operating costs improved by 5% quarter-on-quarter to R221 871/ kg and all-in sustaining costs increased from R253 014/kg to R263 910/ kg, due to higher capital spent quarter-on-quarter.

Phoenix (tailings)

Recovered grade remained stable at 0.15g/t while 4% less tonnes were milled at Phoenix during the quarter, which resulted in a 4% decrease in gold production to 217kg.

The decrease in gold output resulted in a 2% increase in cash operating costs to RZ79 22f/kg and a slight increase in all-in sustaining costs from RZ16 299/kg to RZ80 299/kg in the quarter.

During the March 2014 quarter, focus will remain on optimising efficiency, recovery and cost control.

Surface dumps

Quarter-on-quarter gold production decreased by 24% due to a 14% decrease in tonnes milled. Grade was 12% lower at 0.30g/t.

The decrease in gold output resulted in a 4% increase in cash operating costs to R357 916/kg and a 10% increase quarter-on-quarter in all-in sustaining costs at R388 310/kg.

Kal gol d

Kalgold's gold production decreased by 3% quarter-on-quarter to 315kg, as tonnes were in line with the previous quarter while recovered grade was 2% lower at 0.87g/t for the December 2013 quarter.

Cash operating cost decreased by 2% to R318 184/kg while all-in sustaining costs increased by 10% to R393 782/kg due to an increase in the total capital expenditure on the new oxygen plant, costs incurred or the new residue tank and other plant refurblishment projects.

During the quarter, a decision was taken to postpone the scheduled replacements of A and B mills to the next financial year in line with the capital reduction initiative throughout the Company.

Hidden Valley (held in Morobe Mining Joint Ventures - 50% of attributable production reflected)

Hidden Valley's tonnes milled and recovered grade at 1.53g/t was in line with the previous quarter and resulted in gold production of 772kg during the December 2013 quarter. Silver production at 272 710oz was 8%, higher than the previous quarter

Cash operating costs improved by 17% to R316 206/kg, while all-in sustaining costs decreased by 23% to R394 820/kg during the quarter, due to lower production stripping, increased sil view by-product credits, lower sustaining capital expenditure and continued cost reduction efforts.

The operating performance of the overland conveyor improved during the quarter and minor configuration changes to the crusher were completed.

Exploration highlights INTERNATIONAL (PAPUA NEW GUINEA)

Morobe Mining Joint Venture (MMJV) (50% Harmony)

Wafi -Gol pu

Harmony and its joint venture partner, Newcrest Mining Limited, plan to undertake a feasibility study to evaluate an underground exploration program is proposed to include an exploration shaft to facilitate deep drilling and bulk sampling of the orebody to generate essential orebody knowledge required to support a future development decision.

In progress.

A final investment decision for the proposed underground exploration program is expected during the second half of callendar 2014, subject continuing on a substantial 10 lower capital expenditure development option for Waff-Golpu and drilling activity has been scaled down from the program of the program of

Drilling during the quarter delivered the following results.

North-south resource definition hole confirms continuity of porphyry and high grade mineralisation

- 943.49m @ 1.28g/t Au and 1.44% Cu from 996m (WR499)2

- Including 560m @1.88g/t Au and 2.13% Cu from 1252m

New zone of higher grade gold mineralisation identified between Golpu and Wafi

- 54m @ 3.61g/t Au from 146m (WR502)

Results for the second quarter FY14 and six months ended 31 December 2013 (Rand)

CONDENSED CONSOLIDATED INCOME STATEMENTS (Rand)

		31 December 2013	Quarter ended 30 September 2013	31 December 2012	Six mont 31 December 2013	ths ended 31 December 2012	Year ended 30 June 2013
Figures in million	Note	(Unaudi ted)	(Unaudi ted)	(Unaudi ted) (Restated)*		(Restated)*	(Audited) (Restated)*
Continuing operations Revenue Cost of sales	3	4 071 (3 817)	4 018 (3 735)	4 613 (3 508)	8 089 (7 552)	8 891 (7 018)	15 902 (16 448)
Production costs Amortisation and depreciation Impairment of assets		(3 086) (565)	(2 981) (577)	(2 956) (509)	(6 067) (1 142)	(5 834) (1 002)	(11 321) (2 001) (2 733)
Other items		(166)	(177)	(43)	(343)	(182)	(393)
Gross profit/(loss) Corporate, administration and other		254	283	1 105	537	1 873	(546)
expenditure Social investment expenditure Exploration expenditure Profit on sale of property,		(102) (21) (112)	(108) (38) (142)	(111) (25) (160)	(210) (59) (254)	(217) (45) (296)	(465) (127) (673)
plant and equipment Other (expenses)/income - net	6	(140)	ī	69 (47)	(139)	124 (44)	139 (350)
Operating (Loss)/profit Profit from associates		(121)	(4)	831	(125)	1 395	(2 022)
Impairment of investments Net gain on financial instruments Investment income Finance cost		39 50 (57)	(7) 74 45 (60)	92 38 (75)	(7) 113 95 (117)	(48) 166 71 (133)	(88) 173 185 (256)
(Loss)/profit before taxation Taxation		(85) (6)	51 (38)	886 (221)	(34) (44)	1 451 (373)	(2 008) (655)
Normal taxation Deferred taxation		(6)	(49) 11	(115) (106)	(49) 5	(226) (147)	(271) (384)
Net (loss)/profit from continuing operations		(91)	13	665	(78)	1 078	(2 663)
Discontinued operations Profit from discontinued operations		-	-	82	-	171	314
Net (loss)/profit for the period Attributable to:		(91)	13	747	(78)	1 249	(2 349)
Owners of the parent		(91)	13	747	(78)	1 249	(2 349)
(Loss)/earnings per ordinary share (cents) (Loss)/earnings from continuing	4						
operations Earnings from discontinued		(21)	3	154	(18)	249	(616)
operations		-	-	19	-	40	73
Total (Loss)/earnings		(21)	3	173	(18)	289	(543)
Diluted (loss)/earnings per ordinary share (cents) (Loss)/earnings from continuing operations	4	(21)	3	154	(18)	249	(11)
Earnings from discontinued		(21)	3	154	(18)		(616) 73
operations			3	173	-	40 289	
Total diluted (loss)/earnings		(21)	3	173	(18)	289	(543)

^{*} The audited June 2013 annual results, interim December 2012 and unaudited December 2012 quarter results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.

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

CONDENSED CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (Rand)

Figures in million	31 December 2013 (Unaudi ted)	Quarter ended 30 September 2013 (Unaudi ted)	31 December 2012 (Unaudi ted) (Restated)*	Six mor 31 December 2013	31 December 2012 (Restated)*	Year ended 30 June 2013 (Audi ted) (Restated)*
Net (loss)/profit for the period Other comprehensive income/(loss)	(91)	13	747	(78)	1 249	(2 349)
for the period, net of income tax	378	(695)	195	(317)	220	737
Foreign exchange translation Movements on investments	370 8	(694) (1)	172 23	(324) 7	197 23	742 (5)
Total comprehensive income/(loss) for the period	287	(682)	942	(395)	1 469	(1 612)
Attributable to: Owners of the parent	287	(682)	942	(395)	1 469	(1 612)

^{*} The audited June 2013 annual results, interim December 2012 and unaudited December 2012 quarter results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.

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

All items in Other comprehensive income will be reclassified subsequently to profit or loss when specific conditions are met.

CONDENSED CONSOLIDATED STATEMENTS OF CHANGES IN EQUITY (Rand) for the six months ended 31 December 2013

Figures in million	Note	Share capital	Other reserves	Retai ned earni ngs	Total
Balance - 30 June 2013 as previously reported Restatement for IFRIC 20	2	28 325	3 464 (22)	522 (74)	32 311 (96)
Restated balance - 30 June 2013 Share-based payments Net loss for the period Other comprehensive loss for the period		28 325 - - -	3 442 145 - (317)	448 (78)	32 215 145 (78) (317)
Balance - 31 December 2013		28 325	3 270	370	31 965
Balance - 30 June 2012 as previously reported Restatement for IFRIC 20	2	28 331	2 444 (15)	3 307 (94)	34 082 (109)
Restated balance - 30 June 2012 Share-based payments Net profit for the period Other comprehensive income for the period Dividends paid!		28 331 - - - -	2 429 130 - 220	3 213 1 249 - (218)	33 973 130 1 249 220 (218)
Balance - 31 December 2012		28 331	2 779	4 244	35 354

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

The condensed consolidated financial statements for the six months ended 31 December 2013 have been prepared by Harmony Gold Mining Ooppany Limited's corporate reporting team headed by Mr Herman Perry. This process was supervised by the Financial of rector, Mr Frank Abbott and approved by the board of Harmony Gold Mining Ooppany Limited. The condensed consolidating of Innancial Statements for the six months ended 31 December 2013 were reviewed by the group's external and lots, PricementerhouseCoopers Incorporated (see note 1s).

CONDENSED CONSOLIDATED BALANCE SHEETS (Rand)

Figures in million	Note	31 Decem	At aber 2013	30 September 2013 (Unaudi ted)	30 June 2013	31 December 2012 (Restated)*
ASSETS Mon-current assets Property plant and equipment Restricted cash Restricted investments Restricted investments Investments in associates Investments in infrancial assets Investments in firancial assets		2	663 193 38 180 91 115 4 57	32 199 2 199 33 2 141 90 1112 44 55	2 191 37 2 054 104 109	33 931 2 192 37 2 020 554 - 159 57
Total non-current assets		37	341	36 87	37 333	38 963
Current assets Inventories Trade and other receivables Income and mining taxes		1	423 149 106	1 482 1 238 103	1 162	1 066 1 292

Restricted cash Cash and cash equivalents		15 2 323 5 016	2 288 5 111	2 089 4 800	2 511 4 869
Non-current assets and assets of disposal groups classified as held for sale	5	46	-	-	1 822
Total current assets		5 062	5 111	4 800	6 691
Total assets		42 403	41 982	42 133	45 654
EQUITY AND LIABILITIES Share capital and reserves Share capital Other reserves Retained earnings		28 325 3 270 370	28 325 2 790 461	28 325 3 442 448	28 331 2 779 4 244
Total equity		31 965	31 576	32 215	35 354
Non-current ! labilities Deferred tax ! labilities Provision for environmental rehabilitation Retirement benefit obligation Other provisions Borrowings	6	3 000 2 016 201 71 3 280	2 998 1 990 198 63 2 868	3 021 1 997 194 55 2 252	3 270 1 912 184 40 2 072
Total non-current liabilities		8 568	8 117	7 519	7 478
Current Liabilities Borrowings Income and mining taxes Trade and other payables Liabilities of disposal groups classified as held for sale	6	1 870 1 870	291 24 1 974 2 289	286 4 2 109 2 399	301 16 2 050 2 367 455
Total current liabilities		1 870	2 289	2 399	2 822
Total equity and liabilities		42 403	41 982	42 133	45 654

^{*} The audited June 2013 annual results and interim December 2012 results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.

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

CONDENSED CONSOLIDATED CASH FLOW STATEMENTS (Rand)

	31 December 2013 (Unaudi ted)	Quarter ender 30 September 2013 (Unaudi ted)	d 31 December 2012 (Unaudi ted)	Six mon 31 December 2013	ths ended 31 December 2012	Year ended 30 June 2013 (Audi ted)
Cash flow from operating activities Cash generated by operations Interest and dividends received Interest paid Income and mining taxes (paid)	700 32 (21) (28)	238 26 (29)	1 392 30 (29) (221)	938 58 (50) (28)	2 729 56 (58) (113)	3154 138 (125) (312)
Cash generated by operating activities	683	235	1 172	918	2 614	2 855
Cash flow from investing activities Cash transferred to disposal group Cash transferred to disposal of investment in Subsidiary Purchase of investments Other investing activities Net additions to property, plant and equipment(1)	-	-	(90)	-	(252)	-
	-		- 1		-	1 264 (86)
	(1)	(9)	(45)	(10)	(45)	(4)
	(624)	(618)	(986)	(1 242)	(1 879)	(3 652)
Cash utilised by investing activities Cash flow from financing activities	(625)	(627)	(1 121)	(1 252)	(2 176)	(2 478)
Borrowings raised Borrowings repaid Ordinary shares issued - net of expenses	(3)	612 (3)	348 (164)	612 (6)	678 (173)	678 (333)
Option premium on BEE transaction Dividends paid			-	Ī	(218)	(435)
Cash generated/(utilised) by financing activities	(3)	609	184	606	287	(87)
Foreign currency translation adjustments	(20)	(18)	10	(38)	13	26
Net increase in cash and cash equivalents Cash and cash equivalents - beginning of period	35 2 288	199 2 089	245 2 266	234 2 089	738 1 773	316 1 773
Cash and cash equivalents - end of period	2 323	2 288	2 511	2 323	2 511	2 089

⁽¹⁾ Includes capital expenditure for Wafi-Colpu and other International projects of RO million in the December 2013 quarter (September 2013: RO million) (December 2012: R7 million) and RS37 million in the year ended 30 June 2013.

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

NOTES TO THE CONDENSED CONSOLIDATED FINANCIAL STATEMENTS for the period ended 31 December 2013 (Rand)

Accounting policies
Basis of accounting
Basis of Basis
Basis of Basis
Basis of accounting
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The following accounting standards, amendments to standards and new interpretations have been adopted with effect from 1 July 2013.

- TRES 7. Amendment Disclosures Offsetting Francial Assets and Financial Liabilities
 FRES 1. Joint Arrangements
 FRES 11. Joint Arrangements
 FRES 12. Joint Arrangements
 FRES 13. Joint Arrangements
 FRES 13. Joint Arrangements
 FRES 14. Joint Arrangements
 FRES 15. Joint Arrangements
 FRES 15. Joint Arrangements
 FRES 16. Joint Arrangements
 FRES 17. Joint Arrangements
 FRES 18. JOINT ARRANGEMENTS

New standards and amendments which have an impact on the condensed consolidated financial statements of the group are described below:

IAS 19 includes a number of amendments to the accounting for defined benefit plans, including actuarial gains and losses that are now recognised in other comprehensive income (OCI). Actuarial gains and losses recognised in OCI will not be recycled to profit or loss. The impact for the group was immaterial.

IFRS 11 requires joint operations to be accounted at the group's interest in the assets, Habilities, revenue and expenses of the joint operation. Harmony previously accounted for joint operations using the proportional consolidation method. The change in accounting policy has not had an impact on any previously reported numbers.

IFRIC 20 clarifies the requirements for accounting for costs of stripping activity in the production phase of surface mining. Stripping assets that cannot be attributed to an identifiable component of the orebody will be written off to retained earnings on adoptions of IFRIC 20. Refer to note 2 for further details.

Change in accounting policies

1 Production Phase of a Surface Mine
1 PRIC 20 Stripping Costs in the Production Phase of a Surface Mine
1 PRIC 20 Stripping Costs in the Production Phase of a Surface Mine (1 FRIC 20") which became effective on 1 January 2013, clarifies the
requirements for accounting for the costs of stripping activity in the production phase of surface mining when two benefits accruse (i) usable
ore that can be used to produce inventory; and (ii) improved access to further quantities of material that will be mine in future periods
tharmony has applied IRRIC 20 on a prospective basis from 1 July 2011 in compliance with the transitional requirements of IRRIC 20.

Harmony previously accounted for stripping costs incurred during the production phase to remove waste material by deferring these costs, which were then charged to production costs on the basis of the average life-of-mine stripping ratio.

A stripping activity asset shall be recognised if all of the following are met:

- (i) it is probable that the future economic benefit (improved access to the orebody) associated with the stripping activity will flow to the entity;
- (ii) the entity can identify the component of the orebody for which access has been improved; and
- (iii) the cost relating to the stripping activity associated with that component can be measure reliably.

The stripping asset shall be depreciated over the expected useful life of the identified component of the orebody based on the units of production method.

Where there were no identifiable components of the orebody to which the predecessor asset relates, the asset was written off to retained earnings at the beginning of the earliest period presented. An amount of R54 million was written off to retained earnings.

The comparative periods presented have been restated. The restatement had no effect on the condensed consolidated cash flow statements.

The results for the six months ended 31 December 2013, year ended 30 June 2013 and the financial position at those dates have been reviewed and audited respectively, but the restatement of the results and balances affected by IFRIC 20 have not been audited.

Reconciliation of the effect of the change in accounting standard:

	31 December 2012 (Unaudi ted)	31 December 2012	30 June 2013 (Audi ted)
Cost of sales Production costs		(5.050)	
As previously reported IFRIC 20 adjustment	(2 980)	(5 850) 16	(11 400)
Restated Amorti sation and depreciation	(2 956)	(5 834)	(11 321)
As previously reported IFRIC 20 adjustment Restated	(501) (8) (509)	(982) (20) (1 002)	(1 942) (59) (2 001)
Increase/decrease in net profit/loss for the period*	16	(4)	(2 001)
* There is no material taxation effect on these items.			
Condensed consolidated statements of comprehensive income	Quarter ended 31 December	Six months ended 31 December	Year ended

	2012 (Unaudi ted)	2012	(Audi ted)
Increase/decrease in net profit/loss for the period* Other comprehensive income for the period net of income tax Foreign exchange translation	16	(4)	20
As previously reported IFRIC 20 adjustment Restated Increase/decrease in total comprehensive income/loss for th	174 (2) 172 e period 14	200 (3) 197 (7)	74
* There is no material taxation effect on these items.			
Condensed consol i dated bal ance sheets		At	At
Figures in million		30 June 2013 (Audi ted)	31 December 2012
Non-current assets Property, pl ant and equi pment As previ ously y reported IFRIC 20 all ustment Restated Current assets		32 820 (88) 32 732	34 028 (97) 33 931
Inventories As previously reported IFRIC 20 adjustment Restated Share capital and reserves Other reserves		1 425 (8) 1 417	1 085 (19) 1 066
other reserves As previously reported IFRIC 20 adjustment(1) Restated Retained earnings		3 464 (22) 3 442	2 797 (18) 2 779
As previously reported IFRIC 20 adjustment		522 (74)	4 342 (98)
Restated Decrease in total equity		448 (96)	4 244 (116)
(1) Translation effect of the IFRIC 20 adjustments on forei	gn operations (Hidden Valle	ey).	
Earnings/(loss) and headline earnings per share	O	h V	

	Quarter ended 31 December 2012 (Unaudi ted)	Six months ended 31 December 2012	Year ended 30 June 2013 (Audi ted)
Total basic and diluted earnings/(loss) per share (cents) As previously reported IFRIC 20 adjustment	169 4	290 (1)	(548) 5
Restated	173	289	(543)
Total headline earnings Figures in million			
As previously reported IFRIC 20 adjustment	680 16	1 209 (4)	204 20
Restated	696	1 205	224
Headline earnings per share (cents) As previously reported IFRIC 20 adjustment	158 4	281 (1)	47 5
Restated	162	280	52
Diluted headline earnings (cents) As previously reported IFRIC 20 adjustment	157 4	280 (1)	47 5
Restated	161	279	52
3 Cost of sales			

Figures in million	31 December 2013 (Unaudi ted)	Ouarter ended 30 September 2013 (Unaudi ted)	31 December 2012 (Unaudited) (Restated)*	Six mon 31 December 2013	ths ended 31 December 2012 (Restated)*	Year ended 30 June 2013 (Audi ted) (Restated)*
Production costs - excluding royalty Royalty expense Amortisation and depreciation Impairment of assets Rehabilitation (credit)/expenditure(1)	3 047 39 565 (15)	2 943 38 577 15	2 888 68 509 - (1)	5 990 77 1 142	5 710 124 1 002	11 104 217 2 001 2 733 (24)
Care and maintenance cost of restructured shafts Employment termination and	18	17	16	35	36	68
restructuring costs(2) Share-based payments(3) Other	50 113	94 51	21 7	144 164	126 7	46 266 37
Total cost of sales	3 817	3 735	3 508	7 552	7 018	16 448

- * The audited June 2013 annual results, interim December 2012 and unaudited December 2012 quarter results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.
- (1) A credit of R24 million arose in the December 2013 quarter as a result of work performed in the Free State, resulting in a reduction in the rehabilitation Hability.
 (2) Included in the September and December 2013 quarters are amounts relating to the restructuring at Hidden Valley and the voluntary retrenchment packages offered in South Africa.
 (3) This includes the cost relating to the Employee Share Ownership Plan (ESSP) awards that were granted in August 2012. The December 2013 quarter includes costs related to the acceleration of vesting for employees who took voluntary retrenchment.
- 4. Earnings/(loss) and net asset value per share

4. Earnings/(ross) and net asset var	ue per snare	*					
		31 December 2013 (Unaudi ted)	Quarter ended 30 September 2013 (Unaudi ted)	31 December 2012 (Unaudi ted) (Restated)*	Six months 31 December 2013		Year ended 30 June 2013 (Audi ted) (Restated)*
Weighted average number of shares (million)		432. 9	432.6	431. 6	432.8	431. 6	431. 9
Weighted average number of diluted		432. 4	432.0	431.6	433. 8	432.6	431. 7
shares (million) Total (loss)/earnings per share		433. 4	433.0	432. 6	433. 0	432. 6	432. /
(cents): Basi c (loss)/earnings		(21)	3	173	(18)	289	(543)
Diluted (Loss)/earnings Headline (Loss)/earnings		(21) (21)	3 5	173 162	(18) (16)	289 280	(543) 52
- from continuing operations		(21)	5	143	(16)	240	3
- from discontinued operations		(=	19	·	40	49
Diluted headline (loss)/earnings		(21)	5	161	(16)	279	52
 from continuing operations from discontinued operations 		(21)	5	142 19	(16)	239	3 49
		-	-	19	-	40	49
Figures in million Reconciliation of headline							
(Loss)/earnings: Continuing operations							
Net (Loss)/profit Adjusted for:		(91)	13	665	(78)	1 078	(2 663)
Impairment of investments(1) Impairment of assets		_	7	-	7	48	88 2 733
Taxation effect on impairment of asse Profit on sale of property,	ts	-	-	-	-	-	(38)
plant and equipment Taxation effect of profit on sale of		-	-	(69)	-	(124)	(139)
property, plant and equipment		-	-	18	-	32	31
Headline (Loss)/earnings		(91)	20	614	(71)	1 034	12
Discontinued operations Net profit		-	-	82	-	171	314
Adjusted for: Profit on sale of investment in							
subsi di ary(1)				-	-		(10
Headl i ne earni ngs		-	-	82	-	171	212
Total headline (loss)/earnings		(91)	20	696	(71)	1 205	224
(1) There is no taxation effect on th	ese items.						
Net asset value per share	At	At	At	At			
3	1 December	30 September	30 June	31 December			
	2013	(Unaudi ted)	2013 (Audi ted)				
			(Restated)*	(Restated)*			
Net asset value per share (cents)	35 693 819 7 337	435 289 890 7 254	435 289 890 7 405	8 123			

- * The audited June 2013 annual results, interia December 2012 and unaudited December 2012 quarter results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.
- Non-current assets and assets of disposal groups classified as held for sale
 During the December 2013 quarter, a cash offer for Witwatersrand Consolidated Gold Resources Limited's (Wits Gold) entire share capital was
 made to all Wits Gold shareholders by Shanye Gold Limited. Harmony has accepted the offer. Following this, R&6 million which represents
 Harmony's fair value stake in Mits Gold has been classified as a non-current asset held for sale (Orman'y classified as investment in financial
 assets) under 1786. 3. regal darroy process is being followed and the sale is operated to be congeted with the next 12 accents.
- Borrowings
 Borrowings

Harmony refinanced its Nedbank revolving credit facility and entered into a new agreement for R1.3 billion revolving credit facility during the December 2013 quarter. The interest rate is equivalent to JIBAR + 350 basis points and is repayable by December 2016.

At the same time management also agreed an amended set of financial covenants with the lender group, to give the group more long-term financial flexibility. Two of the financial covenants were re-negotiated as follows:

- The interest cover measure has been changed from EBITDA(1) and the ratio of cover has changed from two times to five times.
- The ratio of Market Capitalisation to Net Debt has been replaced by the ratio of Tangible Net Worth(2) to Net Debt. The ratio remained the same at six times
- EBITDA as defined in the agreement excludes unusual items such as impairment and restructuring cost.
 Tangible Net Worth is defined as total equity less intangible assets.

The covenants applicable to all Harmony debt facilities are accordingly as follows:

- The group's interest cover ratio shall not be less than five (EBITDA/Total interest).
- Current ratio shall not be less than one (current assets/current liabilities).
- Cash flow from operating activities shall be above R100 million for the six months prior to the evaluation date.
- Total net debt shall not exceed R3 billion plus the rand equivalent of US\$300 million.
- Tangible Net Worth to facilities outstanding ratio shall not be less than six times.

Financial risk management activities Fair value determination

The following table presents the group's assets and liabilities that are measured at fair value by level within the fair value blerarchy:

- Level 1: Quoted prices (unadjusted) in active markets for identical assets;
- Level 2: Inputs other than quoted prices included within level (1) that are observable for the asset, either directly or indirectly (that is, as prices) or indirectly (that is derived from prices):
- Level 3: Inputs for the asset that are not based on observable market data (that is unobservable inputs).

Figures in million	31 December 2013	30 September 2013 (Unaudi ted)	At 30 June 2013 (Audi ted)	31 December 2012
Available-for-sale financial assets(1) Level 1 Level 2 Level 3 Fair value through profit and loss(2)*	46 - 4	37 - 5	44 - 5	96 63
Level 1 Level 2 Level 3	934	1 116	1 041	1 135

(1)Level 1 fair values are directly derived from actively traded shares on the JSE.

Level 3 fair values have been valued by the directors by performing independent valuations on an annual basis to ensure that significant prolonged decline in the value of the investments has not occurred. The December 2012 balance includes the interest in Rand Refinery. At the end of the 2013 financial year, the investment in Rand Refinery was reclassified as an investment in associate on obtaining significant influence.

(2) The majority of the level 2 fair values are directly derived from the Shareholders Weighted Top 40 index (SWIX 40) on the JSE and are discounted at market interest rate.

- * Includes non-current assets or disposal groups held for sale where applicable.
- 8. Commitments and contingencies

Figures in million	31 December 2013	At 30 September 2013 (Unaudi ted)	At 30 June 2013 (Audi ted)	31 December 2012
Capital expenditure commitments: Contracts for capital expenditure Authorised by the directors but not contracted for	322 1 152	351 1 835	416 1 545	576 1 572
	1 474	2 186	1 961	2 148

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

Contingent liability

For a detailed disclosure on contingent liabilities refer to Harmony's integrated annual report for the financial year ended 30 June 2013, available on the group's website (www.harmony.co.za). There were no significant changes in contingencies since 30 June 2013.

- Related parties

 Rey anagement personnel arc those persons having authority and responsibility for planning, directing and controlling the activities of the

 Key management personnel arc those persons having authority and responsibility for planning, directing and controlling the activities of the

 Key anagement personnel arc those persons having authority and rector (whether executive or otherwise) of the group. Buring the September 2013 quarter, Frank

 Laboratory and the September 2013 quarter, Frank

 Laboratory and Controlling the September 2013 quarter, Frank

 Responsibility for planning directing and controlling the September 2013 quarter, Frank

 Laboratory and Controlling the September 2013 quarter, Frank

 Laboratory and Controlling the September 2013 quarter, Frank

 Responsibility for planning directing and controlling the September 2013 quarter, Frank

 Laboratory and Controlling the September 2013 quarter, Fr
- Subsequent events There were no subsequent events to report
- Segment report The segment report follows.
- Reconciliation of segment information to consolidated income statements and balance sheets

Figures in million	31 December 2013	31 December 2012 (Restated)*
The "Reconciliation of segment information to consolidated financial statements" line item in the segment report is broken down in the following elements, to give a better understanding of the differences between the financial statements and segment report: Reconciliation of production profit to gross profit:		
Total segment revenue Total segment production costs	8 089 (6 067)	9 542 (6 215)
Production profit per segment report Discontinued operations	2 022	3 327 (270)
Production profit from continuing operations Cost of sales items, other than production costs and royalty expense	2 022 (1 485)	3 057 (1 184)
Gross profit as per income statements(1)	537	1 873

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

Figures in million	2013	2012 (Restated)*
Reconciliation of total segment mining assets to consolidated property, plant and equipment		
Property, plant and equipment not allocated to a segment		
Mining assets	1 133	942
Undevel oped property	5 139	5 139
Other non-mining assets	89	62
Wafi -Gol pu assets	1 069	804
Less: Non-current assets previously classified as held for sale	_	(1 233)
	7 430	5 714

- * The interim December 2012 results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.
- 13. Beview report.
 13. Beview report.
 13. Beview report.
 13. December 2013 on pages 12 to 23 have been reviewed by PriconsterhouseCoper's Inc., who expressed an unwoulfied conclusion thereon. A copy of the auditor's report on the condensed consolidated financial statements is available for inspection at the company's registered office, together with the financial statements identified in the auditor's report.

Segment report (Rand/Metric) for the six months ended 31 December 2013

Continuing operations		venue ecember 2012 Lion	31 E 2013	tion cost* lecember 2012 Ilion	31 2013	oduction profit* December 2012	31 D 2013	g assets* ecember 2012 Ilion	exper 31 [2013	Capital nditure@ December 2012 Ilion	pro 31 [2013	ograms oduced# December 2012		es milled# December 2012 000
South Afrīca' Underground Kusassāl ethu Doornkop France Fr	965 707 625 861 617 999 691 580 423 316	976 886 638 1 077 925 979 426 821 453 364	867 581 546 707 516 525 356 349 311 289	840 542 491 751 519 465 306 343 299 262	98 126 79 154 101 474 335 231 112 27	136 344 147 326 406 514 120 478 154	3 502 3 380 4 530 3 986 1 021 2 690 881 354 347 508	3 329 3 330 4 593 3 484 998 2 703 1 004 260 665 398	250 124 189 146 78 126 62 80 42 72	217 151 158 149 80 188 70 79 35 68	2 412 1 637 1 461 2 011 1 442 2 322 1 613 1 371 988 742	2 003 1 875 1 367 2 310 1 978 2 157 911 1 750 962 798	631 474 293 468 350 384 129 308 215 157	466 517 270 567 477 356 98 321 233 169
Surface All other surface operations Total South Africa	652 7 436	730 8 275	485 5 532	493 5 311	167 1 904	237 2 964	472 21 671	365 21 129	25 1 194	200 1 395	1 604 17 603	1 645 17 756	5 382 8 791	4 800 8 274
International Hidden Valley Total international	653 653	616 616	535 535	523 523	118 118	93 93	3 562 3 562	5 855 5 855	68 68	236 236	1 547 1 547	1 331 1 331	1 009 1 009	947 947
Total continuing operations Discontinued operations	8 089	8 891	6 067	5 834	2 022	3 057	25 233	26 984	1 262	1 631	19 150	19 087	9 800	9 221
Evander Total discontinued	-	651	-	381	-	270	-	1 233	-	109	-	1 480	-	300
operations Total operations Reconciliation of the segment information to the consolidated financial	8 089	651 9 542	6 067	381 6 215	2 022	270 3 327	25 233	1 233 28 217	1 262	109 1 740	19 150	1 480 20 567	9 800	300 9 521
statements (refer to note 12)	-	(651)	-	(381)			7 430	5 714						
	8 089	8 891	6 067	5 834			32 663	33 931						

- The interim December 2012 results have been restated due to a change in accounting policy. Refer to note 2 for details. The restatements to the comparative information have not been audited.

 # Production statistics are unaudited.

 Capital expenditure for international operations excludes expenditure spend on Wafi-Golpu of RO million (2012: R255 million).

 (a) Includes Stepp 2.

DEVELOPMENT RESULTS (Metric) Quarter ending December 2013

Reef Sampled Width Value Gold Meters Meters (Cm's) (q/t) (Cmq/t)

Tshepong

Basal B Reef All Reefs Phakisa	418 249 667	407 213 620	8. 81 85. 90 35. 26	189. 19 9. 75 39. 22	1 667 838 1 383
Phaki sa Basal	256	263			
Leader All Reefs	256 3 259	263 6 269	102.57 47.00 101.33	11. 65 1. 43 11. 54	1 195 67 1 169
Total Bambanani (Incl. Bambanani, Steyn 2) Basal	207	207			
Basal All Poofs	16 16	16 16	58. 71 58. 71	11. 68 11. 68	685 685
All Reefs Bambanani Basal	16	16	58. 71 58. 71	11. 68	685
All Reefs Doornkop	16	16		11.68	685
South Reef All Reefs	365 365	350 350	51. 72 51. 72	13.80 13.80	714 714
Bambanani Basal Al I Reefs Doornkop South Reef Al I Reefs Kusasal ethu VCR Reef Al I Reefs Target El sburg Basal	558 558	497 497	107. 66 107. 66	10. 75 10. 75	1 157 1 157
Target Flishurg	209	108		0.00	
Basal A Reef	87 83	62 41	189. 29 10. 24 141. 95 84. 09	229. 46 7. 38	1 521 2 350 1 047 1 961 1 781
B Reef All Reefs	229 608	128 339	84. 09 111. 09	229. 46 7. 38 23. 32 16. 03	1 961 1 781
Target 1 El sburg	132 132	64 64	251. 70 251. 70	7. 14 7. 14	1 797 1 797
El sòurg Basal A Reef B Reef Al I Reefs Target LI Reefs Target LI Reefs Target LI Reefs Target LI Reefs Target Basal		64 44			
El sburg Basal	77 87	44 62 41 128	98. 50 10. 24 141. 95 84. 09	11. 35 229. 46 7. 38 23. 32	1 118 2 350 1 047 1 961
Basal A Reef B Reef All Reefs Masi mong 5 Basal B Reef	83 229 477	128 275	84. 09 78. 37	23. 32 22. 68	1 961 1 778
Masi mong 5	386	348	48. 63	15. 87	772
Basai B Reef Al I Reefs Uni sel	115 500	134 482	75. 04 55. 98	14. 21 15. 25	1 067 854
Leader Middle	322.8 463.7 47.0	258 399 32	192. 95 200. 22 214. 75	9. 25 6. 19 13. 27	1 784 1 239 2 849
All Reefs Joel Beatrix	833	689	198. 17	7.66	1 518
Beatrix All Reefs	260 260	258 258	157. 88 157. 88	8. 50 8. 50	1 342 1 342
All Reefs Total Harmony Basal	1 485	1 354	73.00	19.00	1 387
Beatrix Leader B Reef	260 466 593	258 405 475	157. 88 197. 95	8. 50 6. 17 14. 64	1 342 1 222 1 205
B Reef A Reef	593 83. 4	475 41 32	82. 34 141. 95	14. 64 7. 38	1 205 1 047
A Reef Middle Elsburg South Reef	83. 4 47. 0 208. 7		214. 75 189. 29	7. 38 13. 27 8. 03	1 047 2 849 1 521
VCR ALL Reefs	365 558 4 067	350. 25 497 3 520	73. 00 157. 88 197. 95 82. 34 141. 95 214. 75 189. 29 51. 72 107. 66 103. 30	13. 80 10. 75 12. 14	714 1 157 1 254
		3 320	103. 30	12. 14	1 254
DEVELOPMENT RESULTS (Imperi Quarter ending December 201	3				
				Channel	
	Reef (feet)	Sampled (feet)	Wi dth (i nch)	Channel Value (oz/t)	Gold (In. oz/t)
	Reef (feet)	1 225	Width (inch)	(oz/t)	(In. oz/t)
	Reef (feet)			Channel Val ue (oz/t) 6. 38 0. 28 1. 13	Gol d (I n. oz/t) 19 10 16
Tshepong Basal B Reef All Reefs Phaki sa Basal	Reef (feet) 1 371 818 2 189 840	1 335 697 2 032 863	3 34 14 40	Val ue (oz/t) 6. 38 0. 28 1. 13 0. 34	(In. oz/t) 19 10 16
Tshepong Basal B Reef All Reefs Phaki sa Basal	Reef (feet) 1 371 818 2 189	1 335 697 2 032	3 34 14	Val ue (oz/t) 6. 38 0. 28 1. 13	(In. oz/t) 19 10 16
Tshepong Basal B Reef All Reefs Phaki sa Basal	Reef (feet) 1 371 818 2 189 840 8 848	1 335 697 2 032 863 20 883	3 34 14 40 19 40	Val ue (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 04 0. 34	(In. oz/t) 19 10 16 14 1 13
Tshepong Basal B Reef All Reefs Phaki sa Leader Al Reefs Total Bambanani (Incl. Bambanani, Steyn 2) Basal Basal	Reef (feet) 1 371 818 2 189 840 8 848 52 52	1 335 697 2 032 863 20 883	3 34 14 40 19 40	Value (oz/t) 6.38 0.28 1.13 0.34 0.04 0.34 0.34 0.34	(In. oz/t) 19 10 16 14 1 13
Tshepong Basal B Reef All Reefs Basal Basal Cader All Reefs Basal Basal Basal All Reefs All Reefs Bantbanani Steyn 2) Basal Basal Basal Basal Basal Basal	Reef (feet) 1 371 818 2 189 840 8 848	1 335 697 2 032 863 20 883 52 52 52	3 34 14 40 19 40	Val ue (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 04 0. 34	(In. oz/t) 19 10 16 14 1 13
Takepong B Reef B Reef All Reefs Placel Basal Leaders Loaders Loaders All Reefs Banbanani (Incl. Banbanani, Steyn 2) Basal Basal Basal Basal Basal Basal Basal Boornikop South Reef	Reef (feet) 1 371 818 2 189 840 848 52 52 52 52	1 335 697 2 032 863 20 883 52 52 52	3 34 14 40 19 40 23 23 23	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 04 0. 34 0. 34 0. 34 0. 34 0. 34	(In. oz/t) 19 10 16 14 1 13 8 8 8 8
Takepong B Reef B Reef All Reefs Placel Basal Leaders Loaders Loaders All Reefs Banbanani (Incl. Banbanani, Steyn 2) Basal Basal Basal Basal Basal Basal Basal Boornikop South Reef	Reef (feet) 1 371 818 2 189 840 8 848 52 52 52 52 1 198 1 198	1 335 697 2 032 863 20 883 52 52 52 52 1 149 1 149	3 34 14 40 19 40 23 23 23 23 20 20	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 04 0. 34 0. 34 0. 34 0. 34 0. 41 0. 41	(I n. oz/t) 19 10 16 14 13 8 8 8 8
Takepong B Reef B Reef All Reefs Basal Loader Loader Total Bambanani (Incl. Bambanani, Steyn 2) Basal Basal Basal Sandanani Sandanani Basal Basa	Reef (feet) 1 371 818 2 189 840 8 48 52 52 52 1 198 1 198 1 831 1 831	1 335 697 2 032 863 20 883 52 52 52 1 149 1 149 1 631 1 631	3 34 14 40 19 40 23 23 23 23 20 20	Value (oz/t) 6.38 0.28 1.13 0.34 0.04 0.34 0.34 0.34 0.34 0.34 0.3	(In. oz/t) 19 10 16 14 1 13 8 8 8 8 8 8 13 13
Tahapong B Reef B Reef All Reefs Phaki Sa All Reefs All Reefs All Reefs Banabanani (Incl. Banbanani, Steyn 2) Basal Basal All Reefs Banabanani Basal All Reefs	Reef (feet) 1 371 818 2 189 840 8 848 52 52 52 52 1 198 1 831 1 831 685 285	1 335 697 2 032 863 20 883 52 52 52 1 149 1 149 1 631 1 631 1 631	3 34 14 40 19 40 23 23 23 23 20 20 42 42 75	Value (oz/t) 6.38 0.28 1.13 0.34 0.04 0.34 0.34 0.34 0.34 0.34 0.3	(In. oz/t) 19 10 16 14 1 13 8 8 8 8 8 13 13 17 27
Tahapong B Reef B Reef All Reefs Phaki Sa All Reefs All Reefs All Reefs Banabanani (Incl. Banbanani, Steyn 2) Basal Basal All Reefs Banabanani Basal All Reefs	Reef (feet) 1 371 818 2 189 840 8 848 52 52 52 52 1 198 1 831 1 831 685 285	1 335 697 2 032 863 20 883 52 52 52 52 52 1 149 1 631 1 631 354 203 1355	3 34 14 40 19 40 23 23 23 23 20 20 42 42 42 75 45 66	Value (oz/t) 6.38 0.28 1.13 0.34 0.04 0.34 0.34 0.34 0.34 0.34 0.3	(In. oz/t) 19 10 16 14 1 13 8 8 8 8 8 13 13 17 27
Tahapong B Reef B Reef All Reefs Phaki Sa All Reefs All Reefs All Reefs Banabanani (Incl. Banbanani, Steyn 2) Basal Basal All Reefs Banabanani Basal All Reefs	Reef (feet) 1 371 818 2 189 840 8 88 8 848 52 52 52 1 198 1 198 1 831 1 831 685 225 273 753 1 996	1 335 697 2 032 863 20 883 52 52 52 52 52 1 149 1 631 1 631 235 420 1 112	3 34 14 40 19 40 23 23 23 20 20 42 42 42 75 6 6 33 44	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 04 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 41 0. 41 0. 32 0. 32 0. 23 0. 23 0. 23 0. 23 0. 47	(I n. oz/t) 19 19 10 116 14 11 13 13 8 8 8 8 13 13 17 27 12 23 20
Tahapong B Reef B Reef All Reefs Phaki Sa All Reefs All Reefs All Reefs Banabanani (Incl. Banbanani, Steyn 2) Basal Basal All Reefs Banabanani Basal All Reefs	Reef (feet) 1 371 818 2 189 840 848 52 52 52 52 52 52 1 198 1 198 1 831 1 831 1 831 1 831 1 996 432 432	1 335 697 2 032 863 20 883 52 52 52 1 149 1 1631 1 631 354 203 135 420 1 112 210 210	3 34 14 40 19 40 23 23 23 23 20 20 42 42 42 75 4 4 5 4 9 9 9	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 41 0. 32 0. 32 0. 23 0. 23 0. 21 0. 21	(In. oz/t) 19 10 16 14 11 13 8 8 8 8 8 13 13 13 17 27 27 22 20 21
Takepong B Reef B Reef All Reefs Hasai Leaders Hasai Leaders Hasai Leaders Hasai Leaders Hasai Leaders Hasai	Reef (feet) 1 371 818 2 189 840 848 848 52 52 52 52 1 198 1 198 1 831 1 831 1 831 1 831 1 831 1 831 1 831 2 1395 2 253 2 325 2 432 2 532 2 532	1 335 697) 2 032 863 863 52 52 52 52 51 1 149 1 1631 1 631 1 631 1 1631 1 123 420 1 112 2 210 2 10	3 34 14 40 19 40 23 23 23 23 20 20 20 42 42 42 75 4 4 5 6 33 344 9 9 9 9	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 41 0. 32 0. 32 0. 23 0. 23 0. 21 0. 21	(In. oz/t) 19 10 16 14 11 13 8 8 8 8 8 13 13 13 17 27 27 22 20 21
Takepong B Reef B Reef All Reefs Hasai Leaders Hasai Leaders Hasai Leaders Hasai Leaders Hasai Leaders Hasai	Reef (feet) 1 371 818 2 189 840 8 848 52 52 52 1 198 1 198 1 831 685 2253 1 996 432 432 253 253 253 273 773 775	1 335, 2 032 863 263 263 252 52 52 52 1 149 1 631 1 631 1 631 1 102 1 112 2 100 2 10	3 34 14 40 19 40 23 23 23 20 20 20 42 42 42 44 99 99 39 99	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 32 0. 23 0. 23 0. 23 0. 23 0. 23 0. 21 0. 68 0. 47 0. 21 0. 33 6. 75 0. 21 0. 33 6. 75 0. 21 0. 33	(In. oz/t) 19 10 16 14 11 13 8 8 8 8 8 13 17 27 27 21 21 21 21 21 21 22 22 21 21 21 22 22
Tshepong Besser All Reefs Phakt Sa All Reefs Besser All Reefs Besser Total Besser Besser Besser All Reefs Besser All Reefs Besser All Reefs Elsburg Besser Besser All Reefs Elsburg Besser	Reef (feet) 1 371 818 2 189 840 8 848 52 52 52 52 1 198 1 198 1 831 685 283 1 996 432 432 253 285 273 7564	1 335 697 2 032 863 203 883 52 52 52 52 1 149 1 1631 1 631 1 631 1 122 203 1 122 210 210 210 209 209 209 209 209 209 209 209 209 20	3 34 14 40 19 40 23 23 23 20 20 20 42 42 44 44 99 99 39 44 65 33 33 31	Value (oz/t) 6.38 0.28 0.28 0.34 0.34 0.34 0.34 0.34 0.34 0.41 0.41 0.32 0.22 0.23 0.23 0.23 0.21 0.68 0.75 0.21 0.68	(In. oz/t) 10 10 10 10 10 11 11 11 11 11 11 11 11 1
Tshepong Besser All Reefs Phakt Sa All Reefs Besser All Reefs Besser Total Besser Besser Besser All Reefs Besser All Reefs Besser All Reefs Elsburg Besser Besser All Reefs Elsburg Besser	Reef (feet) 1 371 818 2 189 840 8 848 52 52 52 52 1 198 1 198 1 831 685 283 1 996 432 432 253 285 273 7564	1 335 697 2 032 863 202 883 52 52 52 52 1 149 1 1631 354 203 1354 203 1 112 210 210 210 210 211 212 213 214 214 214 214 215 216 217 217 218 218 218 218 218 218 218 218	3 34 14 40 19 40 23 23 23 23 20 20 42 42 42 42 42 49 99 99 99	Value (oz/t) 6.38 0.28 0.28 0.34 0.34 0.34 0.34 0.34 0.34 0.41 0.41 0.32 0.22 0.23 0.23 0.23 0.21 0.68 0.75 0.21 0.68	(In. oz/t) 10 10 10 10 10 11 11 11 11 11 11 11 11 1
Takepong B Reef Al I Reefs Philad Isa Leader September S	Reef (Feet) 1 371 818 2 189 2 189 6 52 52 52 52 1 198 1 1831 1 831	1 335 697 2 032 863 823 823 823 823 52 52 52 52 52 52 1 149 1 631 1 631 1 163 1 149 2 10 2 10	3 34 14 40 19 40 23 23 23 20 20 20 42 42 42 45 63 33 34 44 56 63 33 31 31 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	Val ue (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 04 0. 34 0. 34 0. 34 0. 34 0. 41 0. 32 0. 52 0. 22 0. 22 0. 23 0. 26 0. 66 0. 66 0. 66 0. 47 0. 41 0. 41	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 8 13 13 17 17 12 21 21 21 21 21 21 22 20 20 20 20 20 20 20 20 20 20 20 20
Tshepong BR Reef All Reefs Phakl as All Reefs Phakl as Leader All Reefs Basal All Reefs Basal All Reefs Basal All Reefs Basal A Reefs All Reefs All Reefs All Reefs Basal A Reefs Basal A Reefs A Reefs Basal A Reefs Basal A Reefs Basal B Basal B Basal B Reefs B	Reoff (feet) 1 371 818 818 82 848 848 52 52 52 52 11 198 685 285 273 753 31 564 41 225 233 1 564 1 1265 376 1 161	1 335 2 032 863 30 883 30 52 52 52 52 1 149 1 631 1 631 1 143 1 142 210 1 142 200 1 142 201 1 142 1 142 1 148 1 149 1 158 1 158 1 158 1 168 1 178 1	3 34 14 40 19 40 23 23 23 20 20 20 42 42 42 45 54 33 34 44 45 36 37 39 99 99 99 99 97 40 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	Value (oz/t) 6. 38 0. 28 1. 13 0. 04 0. 34 0. 34 0. 34 0. 41 0. 32 0. 32 0. 32 0. 23 0. 21 0. 68 0. 47 0. 41 0. 41 0. 41	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 13 17 77 17 27 22 21 21 21 21 22 21 21 21 22 21 21 21
Tshepong BR Reef All Reefs Phakl as All Reefs All Reefs Basal Basal All Reefs All Reefs All Reefs All Reefs Basal All Reefs Basal All Reefs All Reefs All Reefs All Reefs Basal	Recf (feet) 1 371 818 848 440 52 52 52 52 1 198 1 1831 1 831 1 831 2 835 2 733 1 753 3 753	1 335 867 2032 863 20 883 20 52 52 52 52 52 52 52 52 1 149 1 631 1 354 203 1 145 203 1 149 210 210 210 210 210 210 210 210	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Value (oz/t) 6. 38 0. 28 1. 13 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 32 0. 32 0. 32 0. 32 0. 32 0. 32 0. 32 0. 32 0. 34 0. 41 0. 43 0. 22 0. 33 0. 33	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 13 17 77 77 77 77 77 77 77 77 77 77 77 77
Takepong Basal B Reef All Reefs Basal Leaders Total Bambanani (Incl. Bambanani (Incl.) (Incl. Bambanani (Inc	Reoff (feet) 1 371 818 818 82 848 848 52 52 52 52 11 198 685 285 273 753 31 564 41 225 233 1 564 1 1265 376 1 161	1 335 2 032 863 30 883 30 52 52 52 52 1 149 1 631 1 631 1 143 1 142 210 1 142 200 1 142 201 1 142 1 142 1 148 1 149 1 158 1 158 1 158 1 168 1 178 1	3 34 14 40 19 40 23 23 23 20 20 20 42 42 42 45 54 33 34 44 45 36 37 39 99 99 99 99 97 40 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	Value (oz/t) 6. 38 0. 28 1. 13 0. 04 0. 34 0. 34 0. 34 0. 41 0. 32 0. 32 0. 32 0. 23 0. 21 0. 68 0. 47 0. 41 0. 41 0. 41	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 13 17 77 17 27 22 21 21 21 21 22 21 21 21 22 21 21 21
Takepong Basal B Reef All Reefs Basal Leaders Total Bambanani (Incl. Bambanani (Incl.) (Incl. Bambanani (Inc	Reef (feet) 1 371 8 853 853 853 8 1 974 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 335 697 2 032 843 20 883 20 52 52 52 52 52 51 1 149 1 631 1 631 1 354 203 3 135 203 1 142 210 210 210 210 210 210 210 210 210 21	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Value (oz/t) 6. 38 6. 28 1. 13 0. 24 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 32 0. 32 0. 23 6. 75 0. 21 0. 66 0. 47 0. 21 0. 68 0. 67 0. 21 0. 68 0. 67 0. 22 0. 23 0. 23 0. 23 0. 23 0. 23	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 13 13 77 77 77 77 77 77 77 77 77 77 77 77 77
Talegoong Basal B Reef All Reefs Basal Leaders Total Bambanani (Incl Bambanani	Reef (fest) 1371 8 2 189 840 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 335 697 2 032 843 20 883 20 52 52 52 52 52 51 1 149 1 631 1 631 1 354 203 3 135 203 1 142 210 210 210 210 210 210 210 210 210 21	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Value (oz/t) 6. 38 6. 28 1. 13 0. 24 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 32 0. 32 0. 23 6. 75 0. 21 0. 66 0. 47 0. 21 0. 68 0. 67 0. 21 0. 68 0. 67 0. 22 0. 23 0. 23 0. 23 0. 23 0. 23	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 13 13 77 77 77 77 77 77 77 77 77 77 77 77 77
Talegoong Basal B Reef All Reefs Basal Leaders Total Bambanani (Incl Bambanani	Reerf (1 street) Reerf (1 stre	1 335 2032 863 203 203 203 203 203 203 203 20	34 144 190 190 40 23 23 23 23 23 24 24 24 25 45 45 36 33 31 190 22 26 20 20 20 20 20 20 20 20 20 20 20 20 20	Value (oz/1) 6.38 6.28 1.13 0.34 0.34 0.34 0.34 0.34 0.34 0.34 0.3	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 13 13 77 77 77 77 77 77 77 77 77 77 77 77 77
Takegong Basal Bas	Recef (Feet) 1 3711 8 2 189 840 8 8 8 848 8 848 8 152 52 52 52 52 52 52 52 52 52 52 52 52 5	1 335 697 2 032 697 1 140 1 15	34 34 34 40 190 190 223 223 223 220 242 255 331 311 190 227 785 858 858 858 868 868 868 868 868 868 8	Value (oz/1) 6.38 6.28 6.128 6.128 6.138 6.34 6.34 6.34 6.34 6.34 6.34 6.34 6.34	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 13 13 77 77 77 77 77 77 77 77 77 77 77 77 77
Takepong Basal B Reef All Reefs Basal Leaders Total Bambanani (Incl. Bambanani (Incl.) (Incl. Bambanani (Inc	Reef (fest) 1371 8 2 189 840 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 335 697 2 032 843 20 883 20 52 52 52 52 52 51 1 149 1 631 1 631 1 354 203 3 135 203 1 142 210 210 210 210 210 210 210 210 210 21	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Value (oz/t) 6. 38 6. 28 1. 13 0. 24 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 34 0. 32 0. 32 0. 23 6. 75 0. 21 0. 66 0. 47 0. 21 0. 68 0. 67 0. 21 0. 68 0. 67 0. 22 0. 23 0. 23 0. 23 0. 23 0. 23	(In. oz/t) 10 10 16 14 11 13 8 8 8 8 8 8 13 17 77 77 77 77 77 77 77 77 77 77 77 77