# **FOCUS MINERALS LTD**

(ABN 56 005 470 799)

**Annual Financial Report** 

For the year ended 30 June 2010

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### **CORPORATE INFORMATION**

## ABN 56 005 470 799

### **Directors**

Donald Taig Chairman

Phillip Lockyer Non-Executive Director Christopher Hendricks Non-Executive Director

# **Company Secretary**

K Jon Grygorcewicz

# **Registered and Head Office**

Level 10 Exchange House 68 St George's Terrace Perth WA 6000

PO Box Z5422 Perth WA 6831

Tel: +61 (0) 8 9215 7888 Fax: +61 (0) 8 9215 7889

# **Share Register**

**Computershare Investor Services Pty Ltd** 

Level 2 / Reserve Bank Building 45 St George's Terrace Perth WA 6000

Tel: +61 1300 557 010 Fax: +61 (0) 8 9323 2033

### **Bankers**

Investec Bank (Australia) Limited

2 Chifley Square Sydney NSW 2000

## **Bank of Western Australia Limited**

108 St George's Terrace Perth WA 6000

## **Site Office**

270 Egan Street Kalgoorlie WA 6430

PO Box 646

Kalgoorlie WA 6433

+61 (0) 8 9021 7600 +61 (0) 8 9021 7556

## **Auditors**

**Grant Thornton (WA) Partnership** 

Level 1 / 10 Kings Park Road West Perth WA 6005

Tel: +61 (0) 8 9480 2000 Fax: +61 (0) 8 9322 7787

# Solicitors Lavan Legal

1 William Street Perth WA 6000

#### **DIRECTORS' REPORT**

Your directors submit the annual financial report of the consolidated entity for the financial year ended 30th June 2010.

#### **Directors**

The names of directors who held office during or since the end of the year and until the date of this report are as follows. Directors were in office for this entire period unless otherwise stated.

### Names, qualifications, experience and special responsibilities

## **Donald Taig - Executive Chairman**

Qualifications: B. Com., FAICD, FCPA

Appointed: 21 March 2003

Mr Taig is a Fellow of both the Australian Institute of Company Directors and the Australian Society of Certified Practising Accountants.

Mr Taig gained eleven years experience within CRA Ltd's mining businesses and with Metals Exploration Ltd. Mr Taig also has significant senior management experience particularly within the food industry where he was Managing Director of Goodman Fielder's Australian baking division and Chief Executive Officer of Bunge Cereal Foods and Chiquita Brands South Pacific.

Other directorships: Nil

Mr Taig is a member of the Audit Committee and Remuneration Committee.

#### Phillip Lockyer - Non-Executive Director

Qualifications: AWASM, DipMetal, MSC

Appointed: 7 December 2005

Mr Lockyer has over 40 years experience in the resources industry, as a mining engineer and metallurgist particularly in gold and nickel. He commenced his career with WMC Ltd in Kambalda and progressed through various operations roles where in the early 1990s he was appointed General Manager WA operations. Further senior positions were held with Dominion Mining Ltd as Director Operations & Projects and Resolute Ltd as Director and General Manager Operations. Mr Lockyer has been operating a mining consultancy business since 1999.

During the last three years, Mr Lockyer has also served as a director of the following listed companies:

- Western Dessert Areas Limited \*(-non executive director: appointed June 2010)
- Swick Mining Services Limited \* (non-executive director: appointed February 2008)
- CGA Mining Limited \* (non-executive director: appointed January 2009)
- St Barbara Limited \* (non-executive director: appointed December 2006)
- Perilya Limited (non-executive director: resigned 2009)
- Jubilee Mines NL (non-executive director: resigned 2008)
- Ammtec Limited (non-executive director: resigned 2007)

Mr Lockyer is Chairman of the Remuneration Committee.

<sup>\*</sup> denotes current directorships

## **Christopher Hendricks - Non-Executive Director**

Qualifications: CA, DipAcc, MAcc.

Appointed: 11 January 2008

Mr Hendricks is an Associate Director of Azure Capital, and has considerable experience in corporate advisory, mergers and acquisitions and equity capital markets through various financing and corporate banking roles in both Australia and South Africa. Mr Hendricks is a qualified Chartered Accountant, Finsia Graduate and holds a Masters in Accountancy. Mr Hendricks has also provided assurance advisory services to a number of multinational companies.

Other directorships: Nil

Mr Hendricks is Chairman of the Audit Committee.

## **Company Secretary**

#### K Jon Grygorcewicz

Qualifications: CA. B.Bus Appointed: 1 August 2006

Mr Grygorcewicz is a Chartered Accountant with over 25 years experience with a number of listed companies in Australia, Singapore and Malaysia. Mr Grygorcewicz has experience across exploration and production for a range of commodities including gold, diamonds and oil. He has further gained experience with engineering and resource service companies with operations in Australia and South East Asia.

The details of the relevant interest of each director and officer are outlined in Note 24 to the financial statements.

### Interests in the shares and options of the company and related bodies corporate

At the date of this report, the direct and indirect interests of directors in the shares and options of the Company were:

	Ordinary Shares	Options (Unlisted)
Donald Taig	11,305 366	-
Phillip Lockyer	594,523	-
Christopher Hendricks	190.909	-

# **Capital Structure**

#### Ordinary shares

As at the date of this report, the Company had on issue 2,862,543,210 fully paid ordinary shares and 110,698,464 options over ordinary shares.

### **Share Options**

During the year and to the date of this report 50,848,464 share options were granted to senior management of the company in accordance with the Group's Long term Incentive Scheme. Vesting criteria of the Scheme is subject to the Company achieving a Total Shareholder Return for the 12 month period prior to the applicable Vesting Date of at least within the 2nd quartile of Total Shareholder Returns for the Comparable Entities. Comparable Entities have been determined to be 12 gold producing companies listed on established stock exchanges and with operations predominately located within the Western Australian Eastern Goldfields region.

Total Shareholder Return is defined as the change in capital value per share of an entity over a 12 month period, plus dividends per share, expressed as a plus or minus percentage of their opening value. The opening value date is 1 January 2010.

Subject to achieving the vesting criteria, the options will vest in two equal amounts on 30 June 2011 and 2012 respectively.

On 5 March 2010 10,000,000 options to acquire fully paid shares were exercised at an exercise price of 4.5 cents per share.

#### **Capital Structure (Cont)**

As at the date of this report, details of unissued ordinary shares under options are as follows:

Issuing Entity	Number of Options	Exercise Price Cents per Share	Expiry Date
Focus Minerals Ltd	4,925,000	5.00	30/11/2010
	4,925,000	6.00	30/11/2010
	40,000,000	6.875	30/4/2011
	10,000,000	7.00	30/4/2011
	25,424,232	7.50	31/12/2012
	25,424,232	7.80	31/12/2012
Total Options Issued	110,698,464		

### **Principal Activities**

The principal activities of the entities within the consolidated entity during the year were gold, nickel and other base metal mining and exploration in Australia.

There were no significant changes in the nature of those activities during the year.

#### **Review of Operations**

Highlights of operations during the period under review are as follows:

#### Minina

Mine production from the Tindals Mining Centre totalled 314,706 tonnes at 4.7 g/t for a total of 47,516 ounces contained gold.

Trial mining activities commenced during September 2009 at The Mount deposit with a development drive. The exploration decline has been constructed and preliminary mining of stopes commenced during late June 2010. The exploration drive has intersected the three German Main, West and East Lodes along with numerous narrower structures along the drive length.

Ore production at The Mount, principally from development, totalled 15,227 tonnes at an average grade of 8.36 g/t for 4,090 ounces contained gold. Mining to date has been conducted by a mixture of airleg mining and a single boom jumbo.

Mining studies continued on a number of open pit operations primarily located within five kms of the Three Mile Hill treatment plant.

## **Three Mile Hill Plant Refurbishment**

> Refurbishment of the Group's Three Mile Hill treatment plant was concluded with handover occurring on 24 December 2009. Commissioning of the mill and associated crushers, gold room and infrastructure was concluded mid January 2010.

Total cost of the mill refurbishment was \$21.9 million.

> Following commissioning, mill operations continued to increase mill availability, throughput and recovery performance whereby the mill achieved nameplate capacity during June 2010. The mill has a present annual throughput capacity of 1.2 million tonnes pa.

#### **Processing**

- > Ore processing at the Greenfields Mill by the Company ceased in February 2010. Two campaigns occurred in the period treating a total of 178,608 tonnes for production of 33,199 ounces gold extracted.
- Milling commenced at the Three Mile Hill plant from mid January 2010 on the conclusion of commissioning. A total of 396,587 tonnes were processed in the period to June 2010 for 29,097 ounces gold extracted.
- > During August 2009 the Company committed to an allocation of milling capacity to treat a third party's ore. The treatment allocation was for the periods April and September 2010. The April campaign successfully treated 89,000 tonnes of the third parties' ore for income of \$3.3 million.
- > Total gold sold in the period was 60,117ounces (2009: 42,500 oz) at an average achieved gold price of A\$1,197/oz (2009: \$1,048).
- A total of 3,166 ounces gold was held by the Group at period end.

## **Exploration & Resource Development**

- > During the period the Group spent a total of \$6.3 million on exploration activities with the Group's total resource inventory increasing from 1.8 million ounces to over 2 million ounces. After mining depletion the Groups reserves increased in the period from 98,000 ounces to 207,000 ounces.
- During June 2010 the Company entered into an option to acquire a 75% interest in a tenement holding within the Lake Cowan region of Western Australia. The option is exercisable at the Company's sole right on expending \$200,000 within 12 months of the option contract date and sole funding a prefeasibility study over the area. The area is potentially prospective for gold, copper and other base minerals.

#### **Review of Operations (Cont)**

#### Corporate

- During October 2009 the Company completed a placement to institutional and sophisticated investors totalling \$8 million through the issue of 206 million shares at an issue price of 4 cents per share. Funds raised were utilised to increase the holding of critical spare parts and increase exploration programs.
  - Shareholders in a General Meeting held 4 April 2009 approved the issue of shares pursuant to the placement.
- At 31 December 2009 the Company completed the repayment of bank debt totalling \$7.25 million and the unsecured loan totalling \$1.25 million. At period end the Group remains debt free.
- > Gold deliveries under hedge contracts were completed during October 2009 with the delivery in the period of 9,378 ounces into gold forward contracts.
- > Net cashflow from operations totalled \$27.8 million allowing the Company to retire \$8.5 million of borrowings. Cash and bullion at the period end totalled \$10.9 million with a further \$802,000 being held as security deposits against environmental bonds issued in accordance with tenement conditions.

#### Operating result for the year

Consolidated Net Profit for the year was \$ 10,882,189 (2009: \$3,146,773)).

## Significant changes in the state of affairs

In conjunction with the Review of Operations section above, the following are significant changes in the state of affairs of the consolidated entity to balance date:

	No of Shares	\$
Issued shares at 30 June 2009	2,646,143,210	94,440,236
Placement issue at 4.0 cents per share	206,400,000	8,256,000
Options exercised at 4.5 cents per share	10,000,000	450,000
Option value transferred on exercise of options	-	19,763
Share issue expenses	-	(396,492)
Issued shares at 30 June 2010	2,862,543,210	102,769,507

#### Significant events after balance date

On 5 July 2010 the Company issued 3,000,000 ordinary fully paid shares as consideration for entering into an Option Purchase Agreement to acquire an interest in the Lake Cowan tenement.

Other than as detailed above, there has not been any matter or circumstance that has arisen after balance date that has significantly affected, or may significantly affect, the operations of the consolidated entity, the results of those operations, or the state of affairs of the consolidated entity in future financial periods.

### Likely developments and expected results

The directors intend to continue mining operations at the Tindals Mining Centre. In addition, trial mining will be conducted at The Mount deposit to identify the prospectivity of expanding mining at the project.

Active exploration programs will continue on the Group's mining tenements, in particular, on a number of high priority targets within the Tindals Mining Centre to increase existing gold reserves.

The Company will continue a number of studies on the Group's gold resources to commence open pit mining from the Group's resource base in 2011.

The Board will review the opportunity to commence exploration activities at the Nepean Nickel Project in the coming period.

#### **Environmental Regulations**

The Group's operations hold licences issued by the relevant regulatory authorities. These licences specify the limits and regulate the management associated with the operations of the Company. At the date of this report, the Company is not aware of any breach of those environmental regulations which apply to the Group's operations. The Group continues to comply with these regulations.

## **Indemnification and Insurance of Directors and Officers**

The company has paid premiums to insure the directors and officers of the Group against liabilities for costs and expenses incurred by them in defending legal proceedings arising out of their conduct while acting in the capacity of director or officer of the Group, other than conduct involving a wilful breach of duty in relation to the company.

## **REMUNERATION REPORT (AUDITED)**

This report outlines the remuneration arrangements in place for directors and executives of Focus Minerals Ltd ("Company") and the consolidated entity.

It is the Company's objective to provide maximum stakeholder benefit from the retention of a high quality Board and executive team by remunerating directors and key executives fairly and appropriately with reference to relevant employment market conditions. To assist in achieving this objective, the Remuneration Committee links the nature and amount of executive directors' and other officers' emoluments to the company's financial and operational performance.

The expected outcomes of the remuneration structure are:

- retention and motivation of key executives;
- attraction of high quality management to the company; and
- performance incentives that allow executives to share the success of Focus Minerals Ltd.

There is no scheme to provide retirement benefits, other than statutory superannuation, to non-executive directors.

The Board is responsible for determining and reviewing compensation arrangements for the directors themselves and the chief executive officer and executive team. The Board has established a Remuneration Committee, comprising two non-executive directors.

Members of the Remuneration Committee during the year were:

- Phillip Lockyer Committee Chairman
- Donald Taig

For details on the number of meetings of the Remuneration Committee held during the year and the attendees at those meetings, refer to the Directors' Meeting section of this Report.

#### **Compensation of Key Management Personnel**

#### Remuneration structure

In accordance with best practice Corporate Governance, the structure of Non-Executive director and executive remuneration is separate and distinct.

#### Remuneration committee

The Remuneration Committee of the Board of Directors of the company is responsible for determining and reviewing compensation arrangements for the directors, the CEO and the senior management team.

The Remuneration Committee assesses the appropriateness of the nature and amount of remuneration of directors and senior executives on a periodic basis by reference to relevant employment market conditions with an overall objective of ensuring maximum stakeholder benefit from the retention of a high quality Board and executive team.

#### Non-executive director remuneration

The Board seeks to set aggregate remuneration at a level that provides the company with the ability to attract and retain directors of the highest calibre, whilst incurring a cost that is acceptable to shareholders.

The amount of aggregate remuneration sought to be approved by shareholders and the manner in which it is apportioned amongst directors is reviewed annually. The Board considers advice from external shareholders as well as the fees paid to non-executive directors of comparable companies when undertaking the annual review process. Each non-executive director receives a fee for being a director of the company.

At present the maximum aggregate remuneration of directors' fees for non-executive directors is \$150,000 per annum. The remuneration of non-executive directors for the period ended 30 June 2009 is detailed in Table 1 of this report.

#### Senior executive and executive director remuneration

Remuneration primarily consists of fixed and performance based remuneration where determined by the directors. The Company has not presently established an equity based scheme that will allow the executive team to share the success of Focus Minerals Ltd. Any Issue of an equity component to executive directors is subject to the approval of shareholders in general meeting.

#### Fixed Remuneration

Fixed remuneration is reviewed annually by the Remuneration Committee. The process consists of a review of relevant comparative remuneration in the market and internally and, where appropriate, external advice on policies and practices. The Committee has access to external, independent advice where necessary.

Senior managers are given the opportunity to receive their fixed (primary) remuneration in a variety of forms including cash and fringe benefits such as motor vehicles and expense payment plans. It is intended that the manner of payment chosen will be optimal for the recipient without creating undue cost for the Group.

## REMUNERATION REPORT (AUDITED) (continued)

The fixed remuneration component of specified company executives is detailed in Tables 1 and 2 below.

#### Performance Based Remuneration

The key performance indicators (KPIs) are set annually, with a certain level of consultation with key management personnel to ensure a common understanding. The KPI's are specifically tailored to the areas each individual is involved in and has a level of control over. The KPIs target areas the board believes hold greater potential for group expansion and profit, covering financial and non-financial as well as short and long-term goals or achievement of specific projects or tasks. The level set for each KPI is based on budgeted figures for the group and completion of defined projects or tasks within defined timeframes.

Performance in relation to the KPI's is assessed annually, with bonuses being awarded depending on the number and deemed difficulty of the KPIs achieved. Following the assessment, the KPIs are reviewed by the remuneration committee in light of the desired and actual outcomes, and their efficiency is assessed in relation to the group's goals and shareholder wealth, before the KPI's are set for the following year.

In determining whether or not a KPI has been achieved, the Remuneration Committee bases the assessment on audited figures or on verifiable achievement of the relevant KPI. During the year KPI's for the award of short term bonuses were measured on achievement of the group's profitability and gold production targets.

The performance based remuneration component of specified company executives is detailed in Tables 1 and 2 below.

#### Contract for Services

Mr Peter Williams, the Chief Operating Officer, has a contract of employment with the Company dated 10 March 2005. The contract specifies the duties and obligations to be fulfilled by Mr Williams. The employment contract is continuous from the commencement date of 28 February 2005. Should the contract be terminated by the Company for any reason, other than misconduct, Mr Williams will be entitled to a termination payment equivalent to one year's salary which currently totals \$265,000.

## Details of Key Management Personnel

(i) Directors

Donald Taig Chairman (executive)

Phillip Lockyer Director (non-executive)

Christopher Hendricks Director (non-executive)

Peter Williams Managing Director - resigned 23 March 2009

ii) Executives

Campbell Baird Chief Executive Officer – appointed January 2009

Peter Williams Chief Operating Officer – appointed March 2009

Jon Grygorcewicz Company Secretary and Chief Financial Officer

Brad Valiukas Chief Mining Officer – appointed August 2009

Dr. Garry Adams Geology Manager

Charles McCormick Business Development Manager

Darren Gibcus Operations General Manager – resigned 31 March 2009

There were no other changes of the board or key management between the reporting date and the date this financial report was authorised for issue.

## REMUNERATION REPORT (AUDITED) (continued)

Table 1: Directors' remuneration for the year ended 30 June 2010

Directors	Directors Short-term Benefits Post Employment Benefits		Short-term Benefits		est Employment Benefits		%
		Salary & Fees	Other	Super- annuation	Bonus	Total	Performance related
Donald Taig	2010 2009	<b>191.900</b> 160,700	-	<b>13.972</b> 7,411	-	<b>205,872</b> 168,111	-
Phillip Lockyer	2010 2009	<b>40,000</b> 30,000	<u> </u>	<b>4,275</b> 2,700	-	<b>44,275</b> 32,700	-
Christopher Hendricks	2010 2009	<b>40,000</b> 30,000	-	-	-	<b>40,000</b> 30,000	-
Peter Williams #	2010 2009	178,862	17,884	16,097	40,000	252,843	12.5%

 <sup>#</sup> Mr Williams resigned as Managing Director on 23 March 2009 and was appointed Chief Operating Officer from that date. Mr Williams' remuneration whilst an executive director is disclosed above.

Table 2: Remuneration of the named executives who received the highest remuneration for the year ended 30 June 2010

		Short-term Benefits		Post Employment Benefits			Total	%
		Salary & Fees	Other	Super- annuation	Equity Options	Bonus		Performance based
Campbell Baird # Chief Executive Officer	2010 2009	290,642 91,980		24,358 29,713	7,980 -	60,000 -	382,980 121,693	17.8% -
Peter Williams ## Chief Operating Officer	2010 2009	245,190 59,521	18,515 -	22,067 5,357	1,213 -	40,000	326,985 64,878	12.6% -
Charles McCormick * Business Development Manager	2010 2009	<b>181,914</b> 179,649	<b>11,114</b> 8,923	16,372 16,168	1,895	-	<b>211,295</b> 204,740	1.0%
Jon Grygorcewicz Company Secretary/ Chief Financial Officer	2010 2009	<b>178,737</b> 163,010	<b>11,926</b> 11,833	17,426 14,752	3,438	<b>40,000</b> 20,000	<b>251,527</b> 209,595	<b>17.3%</b> 9.5%
Brad Valiukas ** Chief Mining Officer	2010 2009	187,720 -	1 1	16,895 -	3,929	1 1	208,544	2.0%
Gary Adams Geological Manager	2010 2009	<b>177,800</b> 158,411	<b>14,552</b> 14,552	<b>19,326</b> 16,927	1,964 -	-	<b>213,642</b> 189,890	1.0%
Darren Gibcus @ Operations General Manager	2010 2009	- 255,540	- 13,321	20,730	<u>-</u>	-	- 289,591	-

 <sup>#</sup> Mr Baird was appointed as Chief Operating Officer on 12 January 2009. He was subsequently appointed as Chief Executive Officer on 23
March 2009.

<sup>• ##</sup> Mr Williams was an executive director until his resignation on 23 March 2009. Remuneration while in his position as executive director is included in Table 1 above.

 <sup>\*\*</sup> Mr Valiukas was appointed as Chief Mining Officer and commenced on 3 August 2009.

<sup>• @</sup> Mr Gibcus resigned on 30 April 2009.

#### **Directors' Meetings**

The number of meetings of directors (including meetings of committees of directors) held during the year and the number of meetings attended by each director was as follows.

	Meeting of Committees				
	Directors' Meetings	Audit	Remuneration		
Number of Meetings Held	7	2	2		
Donald Taig	7	2	2		
Phillip Lockyer	7	-	2		
Christopher Hendricks	7	2	-		

The Directors also approved Group activities pursuant to 3 directors' resolutions throughout the year.

## **Proceedings on Behalf of Company**

No person has applied for leave of Court to bring proceedings on behalf of the company or intervene in any proceedings to which the company is a party for the purpose of taking responsibility on behalf of the company for all or any part of those proceedings. The company was not a party to any such proceedings during the year.

### **Auditor Independence and Non-Audit Services**

#### **Non-Audit Services**

The board of directors, in accordance with advice from the audit committee, is satisfied that the provision of non-audit services during the year is compatible with the general standard of independence for auditors imposed by the Corporations Act 2001. The directors are satisfied that the services disclosed below did not compromise the external auditor's independence for the following reasons:

- all non-audit services are reviewed and approved by the audit committee prior to commencement to ensure they do not adversely affect the integrity and objectivity of the auditor; and
- the nature of the services provided do not compromise the general principles relating to auditor independence in accordance with APES 110: Code of Ethics for Professional Accountants set by the Accounting Professional and Ethical Standards Board.

Fees totalling \$15,403 (2009: \$10,092) were paid to Grant Thornton for non-audit services, principally taxation services, provided during the year ended 30 June 2010.

## **Auditor's Independence Declaration**

The auditor's independence declaration for the year ended 30 June 2010 has been received and can be found on page 10 of this Financial Report.

This Report of the Directors is signed in accordance with a resolution of the Board of Directors.

**Christopher Hendricks Non-Executive Director** 

15 September 2010 Perth, Western Australia



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# Auditor's Independence Declaration To the Directors of Focus Minerals Limited

In accordance with the requirements of section 307C of the Corporations Act 2001, as lead auditor for the audit of Focus Minerals Limited for the year ended 30 June 2010, I declare that, to the best of my knowledge and belief, there have been:

- a no contraventions of the auditor independence requirements of the Corporations Act 2001 in relation to the audit; and
- b no contraventions of any applicable code of professional conduct in relation to the audit.

Grant Monton

GRANT THORNTON (WA) PARTNERSHIP Chartered Accountants

P W Warr

Partner – Audit and Assurance Services

Perth, 15 September 2010

N. Waw.

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# STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDED 30 JUNE 2010

		Consolidated	
	Notes	2010	2009
		\$	\$
Revenue	2(a)	73,678,130	43,258,325
Cost of sales		(45,452,090)	(20,665,979)
Gross Profit		28,226,040	22,592,346
Other income	2(b)	2,274,453	452,068
Depreciation and amortisation expense	2(c)	(12,191,479)	(10,386,028)
Finance costs	2(c)	(1,203,405)	(3,854,087)
Rental expenses		(154,470)	(124,281)
Other expenses	2(c)	(6,068,950)	(5,533,245)
Profit before income tax expense		10,882,189	3,146,773
Income tax expense	3	-	-
Profit for the period	_	10,882,189	3,146,773
Other Comprehensive Income			-
Total Comprehensive Income for the Period	_	10,882,189	3,146,773
Total Comprehensive Income attributable to : Owners of the Company		10,882,189	3,146,773
Earnings Per Share	_		
Basic profit (loss) per share (cents per share)	5	0.39	0.20
Diluted profit (loss) per share (cents per share)	5	0.38	0.20

# STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2010

		Consolidate	ed
	Notes	2010	2009
		\$	\$
Assets			
Current Assets			
Cash and cash equivalents	6	7,186,072	21,277,800
Trade and other receivables	7	799,740	223,811
Inventories	8	8,713,998	8,886,345
Other	9	558,248	144,405
Other financial assets	10	22,963	69,827
Total Current Assets		17,281,021	30,602,188
Non-Current Assets			
Plant and equipment	11	39,783,493	11,565,476
Development expenditure	12	2,385,042	5,252,682
Exploration and evaluation expenditure	12	55,803,215	51,475,157
Total Non-Current Assets		97,971,750	68,293,315
Total Assets		115,252,771	98,895,503
Liabilities			
Current Liabilities			
Trade and other payables	14	13,715,083	7,193,707
Financial liabilities	16	81,081	9,362,854
Total current liabilities		13,796,164	16,556,561
Non-current liabilities			
Other payables	14	-	20,000
Provisions	15	1,749,608	1,749,608
Financial liabilities	16	20,330	101,414
Total Non-Current Liabilities		1,769,938	1,871,022
Total Liabilities		15,566,102	18,427,583
Net Assets		99,686,669	80,467,920
Equity			
Issued capital	17	102,769,507	94,440,236
Reserves	17	2,025,738	2,018,449
Accumulated losses		(5,108,576)	(15,990,765)
Total Equity		99,686,669	80,467,920

# STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 30 JUNE 2010

Consolidated Note	Ordinary s Shares	Retained Earnings	Option Reserve	Total
Balance as at 1 July 2008	\$ 68,068,793	\$ (19,137,538)	\$ 1,975,097	\$ 50,906,352
Total comprehensive income for the period Other Comprehensive Income	-	3,146,773	-	3,146,773 -
Transactions with owners, recorded directly in equity				
Shares issued in the period	28,000,000	-	-	28,000,000
Option reserve on recognition of equity based payments	-	-	43,352	43,352
Share issue expense	(1,628,557)	-	-	(1,628,557)
Balance as at 30 June 2009	94,440,236	(15,990,765)	2,018,449	80,467,920
Total comprehensive income for the period Other Comprehensive Income	- -	10,882,189	-	10,882,189 -
Transactions with owners, recorded directly in equity				
Shares issued in the period	8,706,000	-	-	8,706,000
Option reserve on recognition of equity based payments	-	-	27,052	27,052
Transfer on exercise of options	19,763		(19,763)	-
Share issue expense	(396,492)	-	-	(396,492)
Balance as at 30 June 2010	102,769,507	(5,108,576)	2,025,738	99,686,669

# STATEMENT OF CASHFLOWS FOR THE YEAR ENDED 30 JUNE 2010

		Consolidated	
	Notes	2010	2009
	_	\$	\$
Cash flows from operating activities			
Receipts from customers		74,782,180	44,381,330
Payments to suppliers and employees		(45,551,974)	(28,707,797)
Royalties paid		(1,708,655)	(1,215,013)
Other income		330,064	100,877
Interest received		269,934	309,853
Finance costs		(314,111)	(1,524,866)
Net cash from operating activities	6(iii)	27,807,438	13,344,384
Cash flows from investing activities			
Proceeds from sale of non-current assets		444,753	2,614
Purchase of investments		(200,000)	(69,827)
Acquisition of plant and equipment		(20,831,227)	(7,920,924)
Mine development expenditure		(14,819,262)	(5,884,932)
Secured short term deposits		(40,308)	1,015,429
Purchase of mining tenements		-	(75,000)
Exploration expenditure		(6,302,938)	(5,151,991)
Net cash used in investing activities		(41,748,982)	(18,084,631)
Cash flows from financing activities			
Proceeds from issue of shares		8,706,000	28,000,000
Share issue expenses		(396,492)	(1,628,557)
Proceeds from borrowings		-	4,750,000
Repayment of borrowings		(8,500,000)	(11,500,000)
Net cash provided by/(used in) financing activities		(190,492)	19,621,443
Net increase (decrease) in cash and cash equivalents		(14,132,036)	14,881,196
Cash and cash equivalents at 1 July		20,515,842	5,634,646
Cash and cash equivalents at 30 June 2010	6(i)	6,383,806	20,515,842

#### **NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES**

## (a) Basis of Preparation

The financial report is a general-purpose financial report, which has been prepared in accordance with Australian Accounting Standards, Australian Accounting Interpretations, other authoritative pronouncements of the Australian Accounting Standards Board and the Corporations Act 2001.

The financial report covers the consolidated financial statements of Focus Minerals Ltd and controlled entities and Focus Minerals Ltd as an individual entity. Focus Minerals Ltd is a listed public company, incorporated and domiciled in Australia. The financial report of Focus Minerals Ltd and controlled entities and Focus Minerals Ltd as an individual entity parent entity comply with Australian Accounting Standards. Compliance with Australian Accounting Standards ensures that the financial statements and notes also comply with International Financial Reporting Standards.

## (b) Reporting Basis and Conventions

The financial report has been prepared on an accrual basis and is based on historical costs, modified, where applicable, by the measurement at fair value of selected non-current assets, financial assets and financial liabilities.

## (c) Principles of Consolidation

The consolidated financial statements incorporate the assets, liabilities and results of entities controlled by Focus Minerals Limited at the end of the reporting period. A controlled entity is any entity over which Focus Minerals Limited has the power to govern the financial and operating policies so as to obtain benefits from the entity's activities. Control will generally exist when the parent owns, directly or indirectly through subsidiaries, more than half of the voting power of an entity. In assessing the power to govern, the existence and effect of holdings of actual and potential voting rights are also considered.

Where controlled entities have entered or left the Group during the year, the financial performance of those entities are included only for the period of the year that they were controlled. A list of controlled entities is contained in Note 21 to the financial statements.

In preparing the consolidated financial statements, all inter-group balances and transactions between entities in the consolidated group have been eliminated on consolidation. Accounting policies of subsidiaries have been changed where necessary to ensure consistency with those adopted by the parent entity.

Non-controlling interests, being the equity in a subsidiary not attributable, directly or indirectly, to a parent, are shown separately within the Equity section of the consolidated Statement of Financial Position and Statement of Comprehensive Income. The non-controlling interests in the net assets comprise their interests at the date of the original business combination and their share of changes in equity since that date.

## (d) Revenue Recognition

Revenue is recognised to the extent that it is probable that the economic benefits will flow to the Group and the revenue can be reliably measured. The following specific recognition criteria must also be met before revenue is recognised:

#### Gold and silver sales

Revenue from the production of gold and silver is recognised when the Group has passed control and risk to the buyer.

#### Rendering of services

Revenue from the rendering of services provided is recognised when the service is provided charged on the per unit rate as agreed in contracts of service.

#### Interest income

Interest revenue is recognised on a time proportionate basis that takes into account the effective yield on the financial asset.

#### **Dividends**

Revenue is recognised when the Group's right to receive the payment is established.

#### Rental income

Rental income from mining leases is accounted for on a straight-line basis over the lease term. Contingent rental income is recognised as income in the periods in which it is earned.

### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### (e) Leases

Leases are classified as finance leases whenever the terms of the lease transfer substantially all the risks and rewards of ownership to the lessee. All other leases are classified as operating leases.

Assets held under finance leases are initially recognised at their fair value or, if lower, the present value of the minimum lease payments, each determined at the inception of the lease. The corresponding liability to the lessor is included in the balance sheet as a finance lease obligation.

Lease payments are apportioned between finance charges and reduction of the lease obligation so as to achieve a constant rate of interest on the remaining balance of the liability. Finance charges are charged directly against income, unless they are directly attributable to qualifying assets, in which case they are capitalised in accordance with the general policy on borrowing costs.

Finance leased assets are depreciated on a straight line basis over the estimated useful life of the asset.

Operating lease payments are recognised as an expense on a straight line basis over the lease term, except where another systematic basis is more representative of the time pattern in which economic benefits from the leased asset are consumed.

## (f) Cash and cash equivalents

Cash and short-term deposits in the balance sheet comprise cash at bank and in hand and short term deposits with an original maturity of three months or less.

For the purposes of the Statement of Cash Flow, cash and cash equivalents consist of cash and cash equivalents as defined above, net of outstanding bank overdrafts.

### (g) Trade and other receivables

Trade receivables, which generally have 30-90 day terms, are recognised and carried at original invoice amount less an allowance for any uncollectible amounts. An allowance for doubtful debts is made when there is objective evidence that the Group will not be able to collect the debts. Bad debts are written off when identified.

## (h) Inventories

Raw materials and stores, ore stockpiles and work in progress and finished gold stocks are physically measured or estimated and valued at the lower of cost and net realisable value. Net realisable value less costs to sell is assessed annually based on the amount estimated to be obtained from sale of the item of inventory in the normal course of business, less any anticipated costs to be incurred prior to its sale.

Cost comprises direct materials, direct labour and an appropriate proportion of variable and fixed overhead expenditure and depreciation and amortisation relating to mining activities, the latter being allocated on the basis of normal operating capacity. Costs are assigned to individual items of inventory on the basis of weighted average costs. Net realisable value is the estimated selling price in the ordinary course of business, less the estimated costs of completion and the estimated costs necessary to make the sale.

Inventories of consumable supplies and spare parts expected to be used in production are valued at the lower of weighted average cost, which includes the cost of purchase as well as transportation and statutory charges, or net realisable value. Any provision for obsolescence is determined by reference to specific stock items identified.

During the exploration and development phase, where the cost of extracting the ore exceeds the likely recoverable amount, work in progress inventory is written down to net realisable value,

### (i) Impairment of financial assets

The Group assesses at each balance sheet date whether a financial asset or group of financial assets is impaired.

#### Financial assets carried at amortised cost

If there is objective evidence that an impairment loss on loans and receivables carried at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate (i.e. the effective interest rate computed at initial recognition). The carrying amount of the asset is reduced either directly or through use of an allowance account.

The amount of the loss is recognised in profit or loss.

The Group first assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, and individually or collectively for financial assets that are not individually significant. If it is determined that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, the asset is included in a group of financial assets with similar credit risk characteristics and that group of financial assets is collectively assessed for impairment. Assets that are individually assessed for impairment and for which an impairment loss is or continues to be recognised are not included in a collective assessment of impairment.

#### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### (j) Impairment of financial assets

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed. Any subsequent reversal of an impairment loss is recognised in profit or loss, to the extent that the carrying value of the asset does not exceed its amortised cost at the reversal date.

#### Financial assets carried at cost

If there is objective evidence that an impairment loss has been incurred on an unquoted equity instrument that is not carried at fair value (because its fair value cannot be reliably measured), or on a derivative asset that is linked to and must be settled by delivery of such an unquoted equity instrument, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows, discounted at the current market rate of return for a similar financial asset.

#### Available-for-sale investments

If there is objective evidence that an available-for-sale investment is impaired, an amount comprising the difference between its cost (net of any principal repayment and amortisation) and its current fair value, less any impairment loss previously recognised in profit or loss, is transferred from equity to the income statement. Reversals of impairment losses for equity instruments classified as available-for-sale are not recognised in the income statement. Reversals of impairment losses for debt instruments are reversed through profit or loss if the increase in an instrument's fair value can be objectively related to an event occurring after the impairment loss was recognised in profit or loss.

### (k) Impairment of non-financial assets

At each reporting date, the Group reviews the carrying values of its tangible and intangible assets to determine whether there is any indication that those assets have been impaired. If such an indication exists, the recoverable amount of the asset, being the higher of the asset's fair value less costs to sell and value in use i.e. discounted cash flows, is compared to the asset's carrying value. Any excess of the asset's carrying value over its recoverable amount is expensed to the income statement.

Impairment testing is performed annually for goodwill and intangible assets with indefinite lives.

Where it is not possible to estimate the recoverable amount of an individual asset, the Group estimates the recoverable amount of the cash-generating unit to which the asset belongs.

(I) Income tax Current tax assets and liabilities for the current and prior periods are measured at the amount expected to be recovered from or paid to the taxation authorities. The tax rates and tax laws used to compute the amount are those that are enacted or substantively enacted by the balance sheet date.

Deferred income tax is provided on all temporary differences at the balance sheet date between the tax bases of assets and liabilities and their carrying amounts for financial reporting purposes.

Deferred income tax liabilities are recognised for all taxable temporary differences except:

- when the deferred income tax liability arises from the initial recognition of goodwill or of an asset or liability in a transaction that is not a business combination and that, at the time of the transaction, affects neither the accounting profit nor taxable profit or loss; or
- when the taxable temporary difference is associated with investments in subsidiaries, associates or interests in joint ventures, and the timing of the reversal of the temporary difference can be controlled and it is probable that the temporary difference will not reverse in the foreseeable future.

The carrying amount of deferred income tax assets is reviewed at each balance sheet date and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred income tax asset to be utilised.

Unrecognised deferred income tax assets attributable to income tax losses are reassessed at each balance sheet date and are recognised to the extent that it has become probable that future taxable profits will be available to allow the deferred tax asset to be recovered.

Determination of future taxable profits requires estimates and assumptions as to future events and outcomes, in particular, whether successful development and commercial exploitation, or alternatively sale, of the respective areas of interest will be achieved. This includes estimates and judgements about commodity prices, ore resources, exchange rates, future capital requirements, future operational performance and the timing of estimated cash flows. Changes in these estimates and assumptions could impact on the amount and probability of estimated taxable profits and accordingly the recoverability of deferred tax assets.

### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### (I) Income tax (continued)

Deferred income tax assets and liabilities are measured at the tax rates that are expected to apply to the year when the asset is realised or the liability is settled, based on tax rates (and tax laws) that have been enacted or substantively enacted at the balance sheet date.

Income taxes relating to items recognised directly in equity are recognised in equity and not in profit or loss.

Deferred tax assets and deferred tax liabilities are offset only if a legally enforceable right exists to set off current tax assets against current tax liabilities and the deferred tax assets and liabilities relate to the same taxable entity and the same taxation authority.

### (m) Financial Instruments

#### **Recognition and Initial Measurement**

Financial assets and financial liabilities are recognised when the entity becomes a party to the contractual provisions to the instrument. For financial assets, this is equivalent to the date that the company commits itself to either the purchase or sale of the asset (i.e. trade date accounting is adopted).

Financial instruments are initially measured at fair value plus transaction costs, except where the instrument is classified 'at fair value through profit or loss', in which case transaction costs are expensed to profit or loss immediately.

### **Classification and Subsequent Measurement**

Finance instruments are subsequently measured at either of fair value, amortised cost using the effective interest rate method, or cost. *Fair value* represents the amount for which an asset could be exchanged or a liability settled, between knowledgeable, willing parties.

Where available, quoted prices in an active market are used to determine fair value. In other circumstances, valuation techniques are adopted.

Amortised cost is calculated as:

- (a) the amount at which the financial asset or financial liability is measured at initial recognition;
- (b) less principal repayments;
- (c) plus or minus the cumulative amortisation of the difference, if any, between the amount initially recognised and the maturity amount calculated using the *effective interest method*; and
- (d) (d) less any reduction for impairment.

The effective interest method is used to allocate interest income or interest expense over the relevant period and is equivalent to the rate that exactly discounts estimated future cash payments or receipts (including fees, transaction costs and other premiums or discounts) through the expected life (or when this cannot be reliably predicted, the contractual term) of the financial instrument to the net carrying amount of the financial asset or financial liability. Revisions to expected future net cash flows will necessitate an adjustment to the carrying value with a consequential recognition of an income or expense in profit or loss.

The Group does not designate any interests in subsidiaries, associates or joint venture entities as being subject to the requirements of accounting standards specifically applicable to financial instruments.

## i. Financial assets at fair value through profit or loss

Financial assets are classified at 'fair value through profit or loss' when they are either held for trading for the purpose of short-term profit taking, derivatives not held for hedging purposes, or when they are designated as such to avoid an accounting mismatch or to enable performance evaluation where a group of financial assets is managed by key management personnel on a fair value basis in accordance with a documented risk management or investment strategy. Such assets are subsequently measured at fair value with changes in carrying value being included in profit or loss.

## ii. Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market and are subsequently measured at amortised cost.

#### iii. Financial liabilities

Non-derivative financial liabilities (excluding financial guarantees) are subsequently measured at amortised cost.

#### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

## (m) Financial Instruments (continued)

## **Fair Value**

Fair value is determined based on current bid prices for all quoted investments. Valuation techniques are applied to determine the fair value for all unlisted securities, including recent arm's length transactions, reference to similar instruments and option pricing models.

#### Impairment

At each reporting date, the Group assesses whether there is objective evidence that a financial instrument has been impaired. Impairment losses are recognised in the income statement.

## Derecognition

Financial assets are derecognised where the contractual rights to receipt of cash flows expires or the asset is transferred to another party whereby the entity no longer has any significant continuing involvement in the risks and benefits associated with the asset. Financial liabilities are derecognised where the related obligations are discharged, cancelled or expired. The difference between the carrying value of the financial liability extinguished or transferred to another party and the fair value of consideration paid, including the transfer of non-cash assets or liabilities assumed, is recognised in profit or loss.

#### (n) Goods and services tax

Revenues, expenses and assets are recognised net of the amount of GST except:

- when the GST incurred on a purchase of goods and services is not recoverable from the taxation authority, in which case
  the GST is recognised as part of the cost of acquisition of the asset or as part of the expense item as applicable; and
- · receivables and payables, which are stated with the amount of GST included.

The net amount of GST recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the balance sheet.

Cash flows are included in the Cash Flow Statement on a gross basis and the GST component of cash flows arising from investing and financing activities, which is recoverable from, or payable to, the taxation authority, are classified as operating cash flows.

Commitments and contingencies are disclosed net of the amount of GST recoverable from, or payable to, the taxation authority.

## (o) Plant and equipment

Plant and equipment is stated at cost less accumulated depreciation and any accumulated impairment losses. Such cost includes the cost of replacing parts that are eligible for capitalisation when the cost of replacing the parts is incurred. Similarly, when each major inspection is performed, its cost is recognised in the carrying amount of the plant and equipment as a replacement only if it is eligible for capitalisation.

### Depreciation

Depreciation on mobile plant is calculated on a straight-line basis over the estimated useful life of the assets being 5 -15 years.

Depreciation of underground assets is calculated on a units of production basis.

Depreciation of the mill treatment assets is calculated on a straight-line basis over the estimated useful life of the assets being 10 years.

The assets' residual values, useful lives and amortisation methods are reviewed, and adjusted if appropriate, at each financial year end.

## **Impairment**

The carrying values of plant and equipment are reviewed for impairment at each reporting date, with recoverable amount being estimated when events or changes in circumstances indicate that the carrying value may be impaired.

The recoverable amount of plant and equipment is the higher of fair value less costs to sell and value in use. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset.

For an asset that does not generate largely independent cash inflows, recoverable amount is determined for the cash-generating unit to which the asset belongs, unless the asset's value in use can be estimated to be close to its fair value.

An impairment exists when the carrying value of an asset or cash-generating units exceeds its estimated recoverable amount. The asset or cash-generating unit is then written down to its recoverable amount.

For plant and equipment, impairment losses are recognised in the income statement.

#### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### (o) Plant and equipment (continue)

**Derecognition and disposal** 

An item of plant and equipment is derecognised upon disposal or when no further future economic benefits are expected from its use or disposal.

Any gain or loss arising on derecognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in profit or loss in the year the asset is derecognised.

#### (p) Exploration and Evaluation Expenditure

Exploration and evaluation expenditure incurred by or on behalf of the Group is accumulated separately for each area of interest. Such expenditure comprises direct costs and does not include general overheads or administrative expenditure not having a specific nexus with a particular area of interest.

Exploration expenditure for each area of interest is carried forward as an asset provided the rights to tenure of the area of interest are current and one of the following conditions is met:

- The exploration and evaluation expenditures are expected to be recouped through successful development and exploitation of the area of interest, or alternatively, by its sale; and
- Exploration and evaluation activities in the area of interest have not at the reporting date reached a stage which permits a reasonable assessment of the existence or otherwise of economically recoverable reserves, and active and significant operations in, or in relation to, the area of interest are continuing.

Exploration expenditure is written off when it fails to meet at least one of the conditions outlined above or an area of interest is abandoned.

Exploration and evaluation assets are assessed for impairment when facts and circumstances suggest that the carrying amount of an exploration and evaluation asset may exceed its recoverable amount. When facts and circumstances suggest that the carrying amount exceeds the recoverable amount the impairment loss will be measured and disclosed in accordance with AASB 136 Impairment of Assets.

When a decision is made to develop an area of interest, all carried forward exploration expenditure in relation to the area of interest is transferred to development expenditure.

### (q) Development Expenditure

Development expenditure represents the accumulated exploration, evaluation, land and development expenditure incurred by or on behalf of the Group in relation to areas of interest in which mining of a mineral resource has commenced.

When further development expenditure is incurred in respect of a mine property after commencement of production, such expenditure is carried forward as part of the mine property only when substantial future economic benefits are thereby established, otherwise such expenditure is classified as part of the cost of production.

Amortisation of costs is provided on the unit-of-production method with separate calculations being made for each mineral resource. The unit-of-production basis results in an amortisation charge proportional to the depletion of the estimated recoverable reserves. In some circumstances, where conversion of resources into reserves is expected, some elements of resources may be included. Development and land expenditure still to be incurred in relation to the current reserves are included in the amortisation calculation. Where the life of the assets are shorter than the mine life their costs are amortised based on the useful life of the assets.

The estimated recoverable reserves and life of the mine and the remaining useful life of each class of asset is reassessed at least annually. Where there is a change in the reserves/resources amortisation rates are correspondingly adjusted.

## (r) Trade and other payables

Trade and other payables are carried at the fair value of the consideration to be paid in the future. Trade and other payables represent liabilities for goods and services provided to the Group prior to the end of the financial year that are unpaid and arise when the Group becomes obliged to make future payments in respect of the purchase of goods and services.

#### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### (s) Interest bearing loans and borrowings

All loans and borrowings are initially recognised at cost, being fair value of the consideration received net of issue costs associated with the borrowing.

After initial recognition, interest bearing loans and borrowings are subsequently measured at amortised cost using the effective interest rate method. Amortised cost is calculated by taking into account any issue costs, and any discount or premium on settlement.

Gains and losses are recognised in the income statement when the liabilities are derecognised and as well as through the amortisation process.

### (t) Provisions

Provisions are recognised when the Group has a present obligation (legal or constructive) as a result of a past event, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

If the effect of the time value of money is material, provisions are discounted using a current pre-tax rate that reflects the risks specific to the liability. When discounting is used, the increase in the provision due to the passage of time is recognised as a borrowing cost.

## (u) Employee leave benefits

Wages, salaries and annual leave

Liabilities for wages and salaries, including non-monetary benefits and annual leave expected to be settled within 12 months of the reporting date are recognised in other payables in respect of employees' services up to the reporting date. They are measured at the amounts expected to be paid when the liabilities are settled. Liabilities for non-accumulating sick leave are recognised when the leave is taken and are measured at the rates paid or payable.

#### Long service leave

The liability for long service leave is recognised in the provision for employee benefits and measured as the present value of expected future payments to be made in respect of services provided by employees up to the reporting date using the projected unit credit method. Consideration is given to expected future wage and salary levels, experience of employee departures, and period of service. Expected future payments are discounted using market yields at the reporting date on national government bonds with terms to maturity and currencies that match, as closely as possible, the estimated future cash outflows.

## (v) Share-based payment transactions

**Equity settled transactions** 

The Group provides benefits to certain third parties and employees (including senior executives) of the Group in the form of share-based payments. Third parties and employees render services to the Group in exchange for shares or rights over shares (equity-settled transactions).

The cost of these equity-settled transactions with third parties and employees is measured by reference to the fair value of the equity instruments at the date at which they are granted. The fair value is determined using a Black Scholes model, further details of which are given in Note 13.

In valuing equity-settled transactions, no account is taken of any performance conditions, other than conditions linked to the price of the shares of Focus Minerals Ltd (market conditions) if applicable.

The cost of equity-settled transactions is recognised, together with a corresponding increase in equity, over the period in which the performance and/or service conditions are fulfilled, ending on the date on which the relevant beneficiary becomes fully entitled to the award (the vesting period).

The cumulative expense recognised for equity-settled transactions at each reporting date until vesting date reflects (i) the extent to which the vesting period has expired and (ii) the Group's best estimate of the number of equity instruments that will ultimately vest. No adjustment is made for the likelihood of market performance conditions being met as the effect of these conditions is included in the determination of fair value at grant date. The income statement charge or credit for a period represents the movement in cumulative expense recognised as at the beginning and end of that period.

No expense is recognised for awards that do not ultimately vest, except for awards where vesting is only conditional upon a market condition.

If an equity-settled award is cancelled, it is treated as if it had vested on the date of cancellation, and any expense not yet recognised for the award is recognised immediately. However, if a new award is substituted for the cancelled award and designated as a replacement award on the date that it is granted, the cancelled and new award are treated as if they were a modification of the original award.

#### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### (v) Share-based payment transactions (continue)

The dilutive effect, if any, of outstanding options is reflected as additional share dilution in the computation of earnings per share (see Note 5).

#### (w) Share capital

Ordinary shares are classified as equity. Incremental costs directly attributable to the issue of new shares or options are shown in equity as a deduction, net of tax, from the proceeds.

### (x) Restoration, rehabilitation and environmental Costs

Restoration, rehabilitation and environmental costs necessitated by exploration and evaluation activities are accrued at the time of those activities and treated as exploration and evaluation expenditure.

Restoration, rehabilitation and environmental obligations recognised include the costs of reclamation and subsequent monitoring of the environment.

Costs are estimated on the basis of current assessed costs, current legal requirements and current technology, which are discounted to their present value. Estimates are reassessed at least annually. Changes in estimates are dealt with prospectively, with any amounts that would have been written off or provided against under accounting policy for exploration and evaluation immediately written off.

## (y) Earnings per share

Basic earnings per share is calculated as net profit attributable to members of the parent, adjusted to exclude any costs of servicing equity (other than dividends) and preference share dividends, divided by the weighted average number of ordinary shares, adjusted for any bonus element.

Diluted earnings per share is calculated as net profit attributable to members of the parent, adjusted for:

- costs of servicing equity (other than dividends) and preference share dividends;
- the after tax effect of dividends and interest associated with dilutive potential ordinary shares that have been recognised as expenses; and
- other non-discretionary changes in revenues or expenses during the period that would result from the dilution of potential ordinary shares; divided by the weighted average number of ordinary shares and dilutive potential ordinary shares, adjusted for any bonus element.

#### (z) Comparative figures

When required by Accounting Standards, comparative figures have been adjusted to conform to changes in presentation for the current financial year.

## (aa) Critical Accounting Estimates and Judgements

The directors evaluate estimates and judgements incorporated into the financial report based on historical knowledge and best available current information. Estimates assume a reasonable expectation of future events and are based on current trends and economic data, obtained both externally and within the Group.

## Key Estimates

#### Determining ore reserves and remaining mine life

The consolidated entity estimates its ore reserves and mineral resources based on information compiled by Competent Persons (as defined in accordance with the Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves as revised in December 2004 (the JORC code). Reserves determined in this way are taken into account in the calculation of depreciation, amortisation, impairment, deferred mining costs, rehabilitation and environmental expenditure. In estimating the remaining life of the mine for the purpose of amortisation and depreciation calculations, due regard is given, not only to the amount of remaining recoverable gold ounces contained in proved and probable reserves, but also to limitations which could arise from the potential changes in technology, demand and other issues which are inherently difficult to estimate over a lengthy time frame.

Where a change in estimated recoverable gold ounces contained in proved and probable ore reserves are made, depreciation and amortisation is accounted for prospectively.

The determination of ore reserves and remaining mine life affects the carrying value of a number of the Consolidated Entity's assets and liabilities including deferred mining costs and the provision for rehabilitation.

#### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

## (aa) Critical Accounting Estimates and Judgements (cont)

#### Share based payments

The consolidated entity measures the cost of equity settled transactions with directors, employees and third parties with reference to the fair value of equity instruments at the date at which they are granted. The fair value is determined by using the Black Scholes Model with the assumptions in Note 13. The accounting estimates and assumptions relating to equity settled based payments may impact on the income, expenses and liabilities within the next annual reporting period.

Impairment of capitalised exploration and evaluation expenditure

The future recoverability of capitalised exploration and evaluation expenditure is dependent on a number of factors, including whether the consolidated entity decides to exploit the related lease itself, or if not, whether it successfully recovers the related exploration and evaluation asset through sale.

To the extent that capitalised exploration expenditure is determined not to be made recoverable in future, profits and net assets will be reduced in the period in which the determination is made.

In addition, exploration and evaluation expenditure is capitalised if activities in the area of interest have not yet reached a stage that permits a reasonable assessment of the existence or otherwise of economically recoverable reserves. To the extent it is determined in the future that this capitalised expenditure should be written off, profits and net assets will be reduced in the period in which this determination is made.

#### (ab) Adoption of New and Revised Accounting Standards

During the current year the Group adopted all of the new and revised Australian Accounting Standards and Interpretations applicable to its operations which became mandatory.

The adoption of these standards has impacted the recognition, measurement and disclosure of certain transactions. The following is an explanation of the impact the adoption of these standards and interpretations has had on the financial statements of Focus Minerals Limited.

#### **AASB 3: Business Combinations**

In March 2008 the Australian Accounting Standards Board revised AASB 3 and as a result, some aspects of business combination accounting have changed. The changes apply only to business combinations which occur from 1 July 2009. The following is an overview of the key changes and the impact on the Group's financial statements...

Recognition and measurement impact

Recognition of acquisition costs — The revised version of AASB 3 requires that all costs associated with a business combination be expensed in the period in which they were incurred. Previously such costs were capitalised as part of the cost of the business combination.

Measurement of contingent considerations — The revised AASB 3 requires that contingent considerations associated with a business combination be included as part of the cost of the business combination. They are recognised at the fair value of the payment calculated having regard to probability of settlement. Any subsequent changes in the fair value or probability of payment are recognised in the statement of comprehensive income except to the extent where they relate to conditions or events existing at acquisition date, in which case the consideration paid is adjusted. The previous version of AASB 3 allowed such changes to be recognised as a cost of the combination impacting goodwill.

Measurement of non-controlling interest — For each business combination, the acquirer must measure any non-controlling interest in the acquiree either at the fair value of the non-controlling interest (the *full goodwill method*) or at the non-controlling interest's proportionate share of the acquiree's net identifiable assets. Under the previous version of AASB 3 only the latter option was permitted.

Recognition of contingencies — The revised AASB 3 prohibits entities from recognising contingencies associated with a business combination, unless they meet the definition of a liability.

Business combinations achieved in stages — The revised AASB 3 requires that where a business combination is achieved in stages, any previously held equity interest is to be remeasured to fair value and the resulting gain or loss, being the difference between fair value and historical cost, is to be recognised in the statement of comprehensive income. The previous version of AASB 3 accounted for each exchange transaction separately, using cost and fair value information at the date of each exchange to determine the amount of any goodwill associated with the acquisition. It was therefore possible to compare the cost of each individual investment with the fair value of identifiable net assets acquired at each step.

### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

## (ab) Adoption of New and Revised Accounting Standards (cont)

Disclosure impact

The revised AASB 3 contains a number of additional disclosure requirements not required by the previous version of AASB 3. The revised disclosures are designed to ensure that users of the Group's financial statements are able to understand the nature and financial impact of any business combinations on the financial statements.

#### **AASB 8: Operating Segments**

In February 2007 the Australian Accounting Standards Board issued AASB 8 which replaced AASB 114: Segment Reporting. As a result, some of the required operating segment disclosures have changed with the addition of a possible impact on the impairment testing of goodwill allocated to the cash generating units (CGUs) of the entity. Below is an overview of the key changes and the impact on the Group's financial statements.

#### Measurement impact

Identification and measurement of segments — AASB 8 requires the 'management approach' to the identification measurement and disclosure of operating segments. The 'management approach' requires that operating segments be identified on the basis of internal reports that are regularly reviewed by the entity's chief operating decision maker, for the purpose of allocating resources and assessing performance. This could also include the identification of operating segments which sell primarily or exclusively to other internal operating segments. Under AASB 114, segments were identified by business and geographical areas, and only segments deriving revenue from external sources were considered.

The adoption of the 'management approach' to segment reporting has resulted in the identification of reportable segments largely consistent with the prior year.

Under AASB 8, operating segments are determined based on management reports using the 'management approach', whereas under AASB 114 financial results of such segments were recognised and measured in accordance with Australian Accounting Standards. This has resulted in changes to the presentation of segment results, with inter-segment sales and expenses such as depreciation and impairment now being reported for each segment rather than in aggregate for total group operations, as this is how they are reviewed by the chief operating decision maker.

Impairment testing of the segment's goodwill

AASB 136: Impairment of Assets, para 80 requires that goodwill acquired in a business combination shall be allocated to each of the acquirer's CGUs, or group of CGUs that are expected to benefit from the synergies of the combination. Each cash generating unit (CGU) which the goodwill is allocated to must represent the lowest level within the entity at which goodwill is monitored, however it cannot be larger than an operating segment. Therefore, due to the changes in the identification of segments, there is a risk that goodwill previously allocated to a CGU which was part of a larger segment could now be allocated across multiple segments if a segment had to be split as a result of changes to AASB 8.

Management have considered the requirements of AASB 136 and determined the implementation of AASB 8 has not impacted the CGUs of each operating segment.

#### Disclosure impact

AASB 8 requires a number of additional quantitative and qualitative disclosures, not previously required under AASB 114, where such information is utilised by the chief operating decision maker. This information is now disclosed as part of the financial statements.

## **AASB 101: Presentation of Financial Statements**

In September 2007 the Australian Accounting Standards Board revised AASB 101 and as a result, there have been changes to the presentation and disclosure of certain information within the financial statements. Below is an overview of the key changes and the impact on the Group's financial statements.

## Disclosure impact

Terminology changes — the revised version of AASB 101 contains a number of terminology changes, including the amendment of the names of the primary financial statements.

Reporting changes in equity — the revised AASB 101 requires all changes in equity arising from transactions with owners, in their capacity as owners, to be presented separately from non-owner changes in equity. Owner changes in equity are to be presented in the statement of changes in equity, with non-owner changes in equity presented in the statement of comprehensive income. The previous version of AASB 101 required that owner changes in equity and other comprehensive income be presented in the statement of changes in equity.

### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### (ab) Adoption of New and Revised Accounting Standards

Statement of comprehensive income — the revised AASB 101 requires all income and expenses to be presented in either one statement, the statement of comprehensive income, or two statements, a separate income statement and a statement of comprehensive income. The previous version of AASB 101 required only the presentation of a single income statement.

The Group's financial statements now contain a statement of comprehensive income.

Other comprehensive income — The revised version of AASB 101 introduces the concept of 'other comprehensive income' which comprises of income and expenses that are not recognised in profit or loss as required by other Australian Accounting Standards. Items of other comprehensive income are to be disclosed in the statement of comprehensive income. Entities are required to disclose the income tax relating to each component of other comprehensive income. The previous version of AASB 101 did not contain an equivalent concept.

#### (ac) New Accounting Standards for Application in Future Periods

The AASB has issued new and amended accounting standards and interpretations that have mandatory application dates for future reporting periods. The Group has decided against early adoption of these standards. A discussion of those future requirements and their impact on the Group follows:

• AASB 9: Financial Instruments and AASB 2009–11: Amendments to Australian Accounting Standards arising from AASB 9 [AASB 1, 3, 4, 5, 7, 101, 102, 108, 112, 118, 121, 127, 128, 131, 132, 136, 139, 1023 & 1038 and Interpretations 10 & 12] (applicable for annual reporting periods commencing on or after 1 January 2013).

These standards are applicable retrospectively and amend the classification and measurement of financial assets. The Group has not yet determined the potential impact on the financial statements.

The changes made to accounting requirements include:

- simplifying the classifications of financial assets into those carried at amortised cost and those carried at fair value;
- · simplifying the requirements for embedded derivatives;
- removing the tainting rules associated with held-to-maturity assets;
- removing the requirements to separate and fair value embedded derivatives for financial assets carried at amortised cost;
- allowing an irrevocable election on initial recognition to present gains and losses on investments in equity
  instruments that are not held for trading in other comprehensive income. Dividends in respect of these
  investments that are a return on investment can be recognised in profit or loss and there is no impairment or
  recycling on disposal of the instrument; and
- reclassifying financial assets where there is a change in an entity's business model as they are initially classified based on:
  - a. the objective of the entity's business model for managing the financial assets; and
  - b. the characteristics of the contractual cash flows.
- AASB 124: Related Party Disclosures (applicable for annual reporting periods commencing on or after 1 January 2011).
- This standard removes the requirement for government related entities to disclose details of all transactions with the government and other government related entities and clarifies the definition of a related party to remove inconsistencies and simplify the structure of the standard. No changes are expected to materially affect the Group.
- AASB 2009–4: Amendments to Australian Accounting Standards arising from the Annual Improvements Project [AASB 2 and AASB 138 and AASB Interpretations 9 & 16] (applicable for annual reporting periods commencing from 1 July 2009) and AASB 2009-5: Further Amendments to Australian Accounting Standards arising from the Annual Improvements Project [AASB 5, 8, 101, 107, 117, 118, 136 & 139] (applicable for annual reporting periods commencing from 1 January 2010).

### NOTE 1: STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES (continued)

## (ac) New Accounting Standards for Application in Future Periods (cont)

- These standards detail numerous non-urgent but necessary changes to accounting standards arising from the IASB's annual improvements project. No changes are expected to materially affect the Group.
- AASB 2009—8: Amendments to Australian Accounting Standards Group Cash-settled Share-based Payment Transactions [AASB 2] (applicable for annual reporting periods commencing on or after 1 January 2010).
- These amendments clarify the accounting for group cash-settled share-based payment transactions in the separate or individual financial statements of the entity receiving the goods or services when the entity has no obligation to settle the share-based payment transaction. The amendments incorporate the requirements previously included in Interpretation 8 and Interpretation 11 and as a consequence, these two Interpretations are superseded by the amendments. These amendments are not expected to impact the Group.
- AASB 2009–9: Amendments to Australian Accounting Standards Additional Exemptions for First-time Adopters [AASB 1] (applicable for annual reporting periods commencing on or after 1 January 2010).
- These amendments specify requirements for entities using the full cost method in place of the retrospective application of Australian Accounting Standards for oil and gas assets, and exempt entities with existing leasing contracts from reassessing the classification of those contracts in accordance with Interpretation 4 when the application of their previous accounting policies would have given the same outcome. These amendments are not expected to impact the Group.
- AASB 2009–10: Amendments to Australian Accounting Standards Classification of Rights Issues [AASB 132] (applicable for annual reporting periods commencing on or after 1 February 2010).
- These amendments clarify that rights, options or warrants to acquire a fixed number of an entity's own equity instruments
  for a fixed amount in any currency are equity instruments if the entity offers the rights, options or warrants pro-rata to all
  existing owners of the same class of its own non-derivative equity instruments. These amendments are not expected to
  impact the Group.
- AASB 2009–12: Amendments to Australian Accounting Standards [AASBs 5, 8, 108, 110, 112, 119, 133, 137, 139, 1023 & 1031 and Interpretations 2, 4, 16, 1039 & 1052] (applicable for annual reporting periods commencing on or after 1 January 2011).
- This standard makes a number of editorial amendments to a range of Australian Accounting Standards and Interpretations, including amendments to reflect changes made to the text of International Financial Reporting Standards by the IASB. The standard also amends AASB 8 to require entities to exercise judgment in assessing whether a government and entities known to be under the control of that government are considered a single customer for the purposes of certain operating segment disclosures. These amendments are not expected to impact the Group.
- AASB 2009–13: Amendments to Australian Accounting Standards arising from Interpretation 19 [AASB 1] (applicable for annual reporting periods commencing on or after 1 July 2010).
- This standard makes amendments to AASB 1 arising from the issue of Interpretation 19. The amendments allow a first-time adopter to apply the transitional provisions in Interpretation 19. This standard is not expected to impact the Group.
- AASB 2009–14: Amendments to Australian Interpretation Prepayments of a Minimum Funding Requirement [AASB Interpretation 14] (applicable for annual reporting periods commencing on or after 1 January 2011).
- This standard amends Interpretation 14 to address unintended consequences that can arise from the previous accounting requirements when an entity prepays future contributions into a defined benefit pension plan.
- AASB Interpretation 19: Extinguishing Financial Liabilities with Equity Instruments (applicable for annual reporting periods commencing on or after 1 July 2010).
- This Interpretation deals with how a debtor would account for the extinguishment of a liability through the issue of equity instruments. The Interpretation states that the issue of equity should be treated as the consideration paid to extinguish the liability, and the equity instruments issued should be recognised at their fair value unless fair value cannot be measured reliably in which case they shall be measured at the fair value of the liability extinguished. The Interpretation deals with situations where either partial or full settlement of the liability has occurred. This Interpretation is not expected to impact the Group.

The Group does not anticipate the early adoption of any of the above Australian Accounting Standards.

The Financial Report was authorised for issue on 14 September 2010 by the Board of Directors.

	Consolid	ated
	2010	2009
	\$	\$
NOTE 2: REVENUES AND EXPENSES		
a) Revenue		
Gold sales	71,966,017	44,442,796
Silver sales	112,197	30,542
Royalty expense	(1,708,655)	(1,215,013
Toll milling income	3,308,571	
	73,678,130	43,258,325
b) Other income		
Interest received	26 <i>9</i> ,934	309,853
Rental revenue	60,000	50,000
Net gains (loss) on disposal of plant and equipment	-	(8,662)
Realised gold forward contracts mark to market gain	1,506,176	
Net gains on disposal investments	196,955	
Other	241,388	100,877
	2,274,453	452,068
c) Expenses		
Finance costs		
Finance charges payable under finance leases and hire purchase contracts	12,406	13,754
nterest expense	301,705	1,511,112
Gold put options expired	68,649	227,190
Bank charges and borrowing costs	820,645	1,493,875
Unrealised gold forward contracts mark to market expense	-	608,156
Total finance charges	1,203,405	3,854,087
Depreciation & Amortisation Expense		
Depreciation of non-current assets	2,524,794	1,963,389
Amortisation of development expenditure	4,824,165	4,040,268
Amortisation of mine development	4,842,520	4,382,371
Total amortisation and depreciation	12,191,479	10,386,028
Operating lease rental expense	154,470	124,281
Other expenses		
Legal fees	59,230	88,888
Option expense	27,052	43,352
Site Administration costs	1,275,021	1,313,193
Employee benefit expense	2,427,752	2,668,956
Other	2,279,895	1,418,856
	6,068,950	5,533,245

NOTE 3: INCOME TAX	Consolid	dated
	2010	2010
	\$	\$
Income tax recognised in profit and loss		
The prima facie income tax expense on pre-tax accounting from operations reconciles to the income tax expense in the financial statements as follows:		
Accounting profit (loss) before income tax	10,882,189	3,146,773
Income tax expense		
Income tax expense calculated at statutory income tax rate of 30%	3,264,656	944,032
Sundry non-deductible expenses	254,899	328,463
Investment allowance	(495,000)	-
Deferred tax asset relating to tax losses not brought to account	(3,024,555)	(1,272,495)
Income tax expense	-	-
Income Statement		
Current Tax		
Deferred tax asset relating to tax losses	3,024,555	1,272,495
Deferred Income Tax	-	-
Temporary differences recognised in equity	(269,730)	(245,941)
Relating to origination and reversal on temporary differences	(3,758,097)	(1,219,066)
Current year tax losses not recognised in the current period	1,003,272	192,512
Income tax expense reported in the income statement	-	-
Unrecognised Deferred Tax Balances		
Unrecognised deferred tax asset losses	17,653,450	12,251,120
Unrecognised deferred tax asset other	1,523,490	1,794,636
Unrecognised deferred tax liabilities	(15,746,208)	(7,975,136)
Net unrecognised deferred tax assets	3,430,732	6,070,620

The deferred tax asset arising from the tax losses has not been recognised as an asset in the balance sheet because the recovery is not probable.

The tax benefit of losses not brought to account will only be obtained if:

- (a) assessable income is derived of a nature and amount sufficient to enable the benefits to be realised,
- (b) conditions for deductibility imposed by the law are complied with, and
- (c) no changes in the tax legislation adversely affect the realisation of the benefit from the deductions.

### **Tax Consolidation**

Focus Minerals Ltd and its 100% owned Australian resident subsidiaries have not formed a tax consolidated group.

### **NOTE 4: SEGMENT REPORTING**

The Group has two reportable segments, as described below, which are the Group's strategic business units. The business units are managed separately as they require differing processes and skills. The Chief Executive Officer reviews internal management reports on a monthly basis. The business units operate in one geographical segment being Western Australia. The Group's reportable segments and activities are:

- Production. Includes mining, extraction and treatment of gold.
- Exploration. Includes exploration for mineral resources.

The Group has no reliance on any one customer as gold produced is sold through agents at spot pricing or delivered into forward gold contracts.

Seament	Financial	Information
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Segment Financial information	Produ	uction	Explor	ation	To	otal
<u>-</u>	2010 \$	2009 \$	2010 \$	2009 \$	2010 \$	2009 \$
Revenue _	73,678,130	43,258,325	<u>-</u>		73,678,130	43,258,325
Interest income	-	-	-	-	-	-
Interest expense	(301,705)	-	-	-	(301,705)	-
Depreciation and amortisation Reportable segment profit before	(12,191,480)	(10,386,028)	-	-	(12,191,480)	(10,386,028)
income tax	14,268,174	9,655,242	-	-	14,268,174	9,655,242
Reportable segment assets	51,235,436	25,457,477	56,084,895	51,596,230	107,320,331	77,053,707
Capital expenditure	35,566,976	13,091,298	6,302,938	5,226,991	41,869,914	18,318,289

Reconciliation of reportable segment revenue	Reconciliation of	of reportable	segment revenue
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Total revenue for reportable segments         2010 \$         2009 \$           Consolidated revenue         73,678,130         43,258,325           Reconciliation of reportable segment profit         3,678,130         43,258,325           Total profit for reportable segments         14,268,174         9,655,242           Interest received         294,934         309,853           Finance costs         604,476         (3,854,087)           Other corporate expenses         (4,285,395)         (2,964,235)           Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         107,320,331         77,053,707           Unallocated amounts         6,383,806         20,515,842           Cash and cash equivalents         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996           Consolidated total assets         115,252,771         98,895,503	Reconciliation of reportable segment revenue	Consoli	dated
Reconciliation of reportable segment profit         73,678,130         43,258,325           Total profit for reportable segments         14,268,174         9,655,242           Interest received         294,934         309,853           Finance costs         604,476         (3,854,087)           Other corporate expenses         (4,285,395)         (2,964,235)           Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         107,320,331         77,053,707           Unallocated amounts         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996			
Total profit for reportable segments         14,268,174         9,655,242           Interest received         294,934         309,853           Finance costs         604,476         (3,854,087)           Other corporate expenses         (4,285,395)         (2,964,235)           Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         107,320,331         77,053,707           Unallocated amounts         20,515,842           Cash and cash equivalents         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996		73,678,130	43,258,325
Interest received         294,934         309,853           Finance costs         604,476         (3,854,087)           Other corporate expenses         (4,285,395)         (2,964,235)           Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         107,320,331         77,053,707           Unallocated amounts         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996	Reconciliation of reportable segment profit		
Finance costs         604,476         (3,854,087)           Other corporate expenses         (4,285,395)         (2,964,235)           Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         107,320,331         77,053,707           Unallocated amounts         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996	Total profit for reportable segments	14,268,174	9,655,242
Other corporate expenses         (4,285,395)         (2,964,235)           Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         Total assets for reportable segments           Unallocated amounts         Cash and cash equivalents         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996	Interest received	294,934	309,853
Consolidated profit before income tax         10,882,189         3,146,773           Reconciliation of reportable segment assets         107,320,331         77,053,707           Unallocated amounts         6,383,806         20,515,842           Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996	Finance costs	604,476	(3,854,087)
Reconciliation of reportable segment assets         Total assets for reportable segments       107,320,331       77,053,707         Unallocated amounts         Cash and cash equivalents       6,383,806       20,515,842         Environmental bonds on deposit       802,266       761,958         Corporate assets       746,368       563,996	Other corporate expenses	(4,285,395)	(2,964,235)
Total assets for reportable segments       107,320,331       77,053,707         Unallocated amounts       6,383,806       20,515,842         Environmental bonds on deposit       802,266       761,958         Corporate assets       746,368       563,996	Consolidated profit before income tax	10,882,189	3,146,773
Unallocated amounts       6,383,806       20,515,842         Cash and cash equivalents       6,383,806       20,515,842         Environmental bonds on deposit       802,266       761,958         Corporate assets       746,368       563,996	Reconciliation of reportable segment assets		
Cash and cash equivalents       6,383,806       20,515,842         Environmental bonds on deposit       802,266       761,958         Corporate assets       746,368       563,996	Total assets for reportable segments	107,320,331	77,053,707
Environmental bonds on deposit         802,266         761,958           Corporate assets         746,368         563,996	Unallocated amounts		
Corporate assets         746,368         563,996	Cash and cash equivalents	6,383,806	20,515,842
·	Environmental bonds on deposit	802,266	761,958
Consolidated total assets 115,252,771 98,895,503	Corporate assets	746,368	563,996
	Consolidated total assets	115,252,771	98,895,503

The Group has no material reconciliation items between management reports and financial statement amounts.

NOTE 5: EARNINGS PER SHARE		
	Consolid	lated
	2010	2009
_	Cents per Share	Cents per Share
Basic earnings per share: Total Basic EPS	0.39	0.20
Diluted earnings per share Total Diluted EPS	0.38	0.20
Basic Earnings per share The earnings and weighted average number of ordinary shares used in the calculation of basic earnings per share is as follows:	10,882,189	3,146,773
Weighted average number of ordinary shares for the purposes of basic earnings per share	2,795,807,868	1,587,513,073
Diluted Earnings per share  The earnings and weighted average number of ordinary shares used in the calculation of diluted earnings per share:	10,882,189	3,146,773
Weighted average number of ordinary shares for the purposes of diluted earnings per share	2,880,410,102	1,638,821,484

## **NOTE 6: CASH AND CASH EQUIVALENTS**

NOTE OF CHOICAGE CANDELLING	Consolida	ted
	2010 \$	2009 \$
Cash at bank and on hand Short-term deposits – secured	4,233,676 802,266	753,850 761,958
Short-term deposits – unsecured	2,150,130	19,761,992
	7,186,072	21,277,800

Cash at bank earns interest at floating rates based on daily deposit rates.

Short-term deposits are made for varying periods of between one day and six months, depending on the immediate cash requirements of the Group, and earn interest at the respective short-term deposit rates.

Performance bonds have been issued by a bank on behalf of the Group in respect of Western Australian mining tenements. The Group has indemnified the bank against any loss arising from the performance bonds and the indemnity is secured against cash deposits.

Secured performance bonds, secured by cash deposits, comprise \$802,266 (2009: \$761,958) attributable to the Group for its 100% directly held mining tenements in the Coolgardie Gold Project. Under the Bank Facility detailed in note 16, the Bank has provided further performance bonds totalling \$1,179,500 (2009: \$1,179,500). These bonds are secured under the terms of the Bank Facility.

### (i) Reconciliation to Cash Flow Statement

For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand and at bank and short term deposits, net of secured short term deposits.

Cash and cash equivalents as shown in the cash flow statement is:

Cash at bank and short term deposits	6,383,806	21,277,800
Short term deposit - secured	802,266	(761,958)
Cash and cash equivalents	7,186,072	20,515,842
(ii) Cash balances not available for use Short term deposits lodged as security	802,266	761,958

## NOTE 6: CASH AND CASH EQUIVALENTS (continued)

# (iii) Reconciliation of profit (loss) for the year to net cash flows from operating activities

Consolidated	
2010	2009
<b></b> \$	\$
10,882,189	3,146,773
(197,889)	8,662
2,533,544	1,963,578
9,657,935	8,409,136
729,832	1,216,385
27,052	43,352
(1,509,176)	600,156
(575,929)	(92,008)
172,347	(3,769,208)
(413,843)	190,348
(26,607)	3,012,885
6,148,856	(1,507,183)
399,127	141,508
(20,000)	(20,000)
27,807,438	13,344,384
	2010 \$  10,882,189  (197,889) 2,533,544 9,657,935 729,832 27,052 (1,509,176)  (575,929) 172,347 (413,843)  (26,607) 6,148,856 399,127 (20,000)

## (v) Non Cash Financing and Investing Activities Transactions

## 2010

• Expenses during the period include the value of issued options for an amount of \$27,052. The options were issued to senior management staff under the Employee incentive scheme.

## 2009

• Expenses during the period include the value of issued options for an amount of \$43,352. The options were issued in consideration for investor promotional activities and were issued for no cash consideration.

## **NOTE 7: CURRENT TRADE AND OTHER RECEIVABLES**

	Consolida	ted
	2010	2009
	\$	\$
Other receivables	799,740	223,811

An allowance for doubtful debts is made when there is objective evidence that a trade receivable is impaired. The amount of the allowance/impairment loss has been measured as the difference between the carrying amount of the trade receivables and the estimated future cash flows expected to be received from the relevant debtors.

## **NOTE 8: INVENTORIES**

	\$	\$
At cost		
Spare parts	1,751,778	274,756
Gold bullion	4,501,891	1,162,579
Mined ore	2,460,329	7,449,010
	8,713,998	8,886,345

Prepaid expenses         2010         2009           Prepaid expenses         556,249         144,405           NOTE 10: OTHER FINANCIAL ASSETS           Current Investments in listed entities         \$         \$           Investments in listed entities         \$         \$           NOTE 11: PLANT AND EQUIPMENT           Plant and equipment         \$         \$           At cost         33,096,943         12,249,229           Less accumulated depreciation         (5,632,028)         (2,788,484)           Mine properties         27,774,915         9,560,745           Less accumulated depreciation         (9,554,233)         (4,738,818)           Less accumulated depreciation         (9,554,233)         11,565,476           Cost         (81,808,4	NOTE 9: OTHER CURRENT ASSETS		Conso	olidated
Prepaid expenses         \$ 58,248         \$ 144,405           NOTE 10: OTHER FINANCIAL ASSETS           Current Investments in listed entities         \$ \$           Investments in listed entities         \$ \$           Security PLANT AND EQUIPMENT           Plant and equipment         \$ \$           At cost         33,096,943         12,349,229           Less accumulated depreciation         (5,322,028)         (2,788,484)           Mine properties         21,562,811         6,743,549           At cost         21,562,811         6,743,549           Less accumulated depreciation         21,562,811         6,743,549           Movement summary         Plant and Equipment Equipment Equipment Sq. (9,554,233)         (4,738,818)           Movement summary         Plant and Equipment Equipment Sq. (9,554,233)         1,565,476           Movement summary         Plant and Equipment Sq. (9,554,233)         1,565,476           Balance 1 July 2008         4,361,001         58,617         5,219,618           Additions         8,016,36         5,843,23         13,901,298           Balance 30 June 2019         21,249,229         6,743,549         19,092,778           Additions         2,074,711         14,819,262         35,669,778 </th <th></th> <th></th> <th></th> <th></th>				
Prepaid expenses         558,248         144,405           NOTE 10: OTHER FINANCIAL ASSETS         Current (Investments in listed entities)         \$ \$ \$ 69,827           NOTE 11: PLANT AND EQUIPMENT         \$ \$ \$           Plant and equipment         \$ \$ \$           4 cost         33,096,943         12,349,229           Less accumulated depreciation         6,322,028         2,774,915         3,560,448           Mine properties         21,562,811         6,743,549         6,743,549           Less accumulated depreciation         21,562,811         6,743,549         6,743,549           Movement summary         Plant and Equipment Equipment Secure Sec			<b>¢</b>	
NOTE 10: OTHER FINANCIAL ASSETS   Current   S	Prepaid expenses			
NOTE 11: PLANT AND EQUIPMENT			300,£+0	144,400
Part and equipment   S	NOTE 10: OTHER FINANCIAL ASSETS			
Plant and equipment         \$         \$           At cost         33,096,943         12,349,229           Less accumulated depreciation         (5,322,028)         (2,788,484)           Mine properties         21,562,811         6,743,549           At cost         21,562,811         6,743,549           Less accumulated depreciation         **0,554,233         (4,738,818)           Movement summary         **Plant and Equipment Requipment Requipment Symmatry         **1,662,471         **1,662,471           Balance 1 July 2008         4,361,001         856,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Disposals         (28,138)         - (28,138)         - (28,138)           Balance 30 June 2009         12,342,294         6,743,549         19,902,778           Additions         20,747,14         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         6,332,446           Disposals         (2,788,844)         (4,738,818)         (7,527,302) <t< th=""><th></th><th>-</th><th></th><th></th></t<>		-		
At cost         33,996,943         12,349,229           Less accumulated depreciation         (5,322,028)         (2,788,484)           Mine properties         21,562,811         6,743,549           At cost         21,562,811         6,743,549           Less accumulated depreciation         (9,554,233)         (4,738,818)           Plant and Equipment         12,008,578         2,004,731           39,783,493         11,565,476           Plant and Equipment         8,016,368         5,849,932         13,901,298           Additions         4,361,001         858,617         5,219,618           Additions         (8,18)         5,884,932         13,901,298           Balance 1 July 2008         4,361,001         858,617         5,219,618           Additions         (8,18)         6,743,549         19,092,78           Additions         12,349,229         6,743,549         19,092,78           Additions         20,747,11         14,819,262         35,566,976           Balance 30 June 2009         (841,768)         (369,950)         (1,211,718)           Cepreciation         (841,768)         (369,950)         (1,211,718)           Disposals         (841,768)         (4,368,686)         6,332,446 <th>NOTE 11: PLANT AND EQUIPMENT</th> <td></td> <td></td> <td></td>	NOTE 11: PLANT AND EQUIPMENT			
Less accumulated depreciation         (5,322,028)         (2,784,94)           Mine properties           At cost         21,562,811         6,743,549           Less accumulated depreciation         (9,554,233)         (4,738,818)           12,008,578         2,004,731           3,9783,493         11,565,476           Plant and Equipment Summary         Plant and Equipment Summary         Mine Properties Summary         Total Summary           Cost         8,016,366         5,884,932         13,901,298           Additions         8,016,366         5,884,932         13,901,298           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,93         21,562,811         54,659,754           Depreciation         (941,768)         (369,950)         (1211,718)           Disposals         (941,768)         (369,950)         (1211,718)           Depreciation expense         (1963,579)         (4,368,60)         (6,324,40)           Disposals         (6,407,80)         (4,738,81)         (7,527,3	Plant and equipment		\$	\$
Mine properties         27,774,915         9,560,745           At cost         21,562,811         6,743,549           Less accumulated depreciation         (9,554,233)         (4,738,818)           12,006,78         2,004,731           39,783,493         11,565,476           Plant and Equipment         Mine Properties         Total \$           Balance 1 July 2008         4,361,001         858,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,68)         (6,332,446)           Disposals         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,68)         (6,332,446)           Disposals         (841,768)         (4,478,818)         (7,527,302)           Disposals         (8,602,406)         (4,818,41)	At cost		33,096,943	12,349,229
Mine properties         21,562,811         6,743,549           At cost         20,554,233         (4,738,818)           Less accumulated depreciation         Plant and Equipment         12,008,578         2,004,731           Movement summary         Plant and Equipment         Mine Properties         7 total \$           Balance 1 July 2008         4,361,001         858,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,14         14,819,262         35,566,976           Balance 30 June 2010         33,096,94         21,562,811         54,659,754           Balance 1 July 2008         (841,76)         (369,95)         (1,211,718)           Depreciation         (841,76)         (369,95)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,86)         (6,332,446)           Disposals         (841,76)         (4,368,86)         (6,324,46)           Disposals         (1,963,578)         (4,368,86)         (6,324,46)           Disposals         (1,963,578)         (4,368,86)         (6,332,446)           Disposals         (1,963	Less accumulated depreciation		(5,322,028)	(2,788,484)
At cost         21,562,811         6,743,549           Less accumulated depreciation         (9,554,233)         (4,738,818)           12,008,578         2,004,731           39,783,493         11,565,476           Movement summary         Plant and Equipment S         Mine Properties         7 Total S           Cost         8         1,000,000         858,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,94         21,562,811         54,659,784           Depreciation         (841,78)         (369,950)         (1,211,718)           Balance 1 July 2008         (841,78)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,888)         (6,332,446)           Disposals         (841,78)         (4,738,818)         (7,527,302)           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,527,302)			27,774,915	9,560,745
Part and Equipment summary   Part and Summary summary   Part and Summary summary   Part and Summary summary   Part and Summary summar	Mine properties			
Novement summary   Plant and Equipment   P	At cost		21,562,811	6,743,549
Movement summary         Plant and Equipment summary         Plant and Equipment summary         Nume Properties s summary         Total S           Cost         4,361,001         858,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Disposals         (28,138)         -         (28,138)           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Balance 30 June 2010         (5,322,028)         (9,554,23)         (14,876,261)           Carrying value         3,519,233         488,667 <th>Less accumulated depreciation</th> <td>_</td> <td>(9,554,233)</td> <td>(4,738,818)</td>	Less accumulated depreciation	_	(9,554,233)	(4,738,818)
Movement summary         Plant and Equipment \$\$         Properties \$\$         Total \$\$           Cost         \$\$         \$\$         \$\$           Balance 1 July 2008         4,361,001         \$58,617         \$2,219,618         \$\$           Additions         8,016,366         5,884,932         13,901,298         \$\$		_	12,008,578	2,004,731
Movement summary         Equipment \$         Mine Properties \$         Total \$           Cost         8         4,361,001         858,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Additions         (28,138)         -         (28,138)           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Balance 30 June 2010         (5,322,028)         (9,554,233)         (14,876,261)           Carrying value         3,519,233         488,667         4,007,900           Balance 1 July 2008         3,519,233         488,667         4,007,900 <td< td=""><th></th><td></td><td>39,783,493</td><td>11,565,476</td></td<>			39,783,493	11,565,476
Balance 1 July 2008         4,361,001         858,617         5,219,618           Additions         8,016,366         5,884,932         13,901,298           Disposals         (28,138)         -         (28,138)           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation           Balance 1 July 2008         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Carrying value           Balance 30 June 2010         (5,322,028)         (9,554,233)         (14,876,261)           Carrying value         3,519,233         488,667         4,007,900           Balance 30 June 2009         9,560,745         2,004,731         11,565,476	Movement cummery		Mine Properties	Total
Additions         8,016,366         5,884,932         13,901,298           Disposals         (28,138)         -         (28,138)           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation           Balance 1 July 2008         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Balance 30 June 2010         (5,322,028)         (9,554,233)         (14,876,261)           Carrying value           Balance 30 June 2009         3,519,233         488,667         4,007,900           Balance 30 June 2009         9,560,745         2,004,731         11,565,476	wovement summary			
Disposals         (28,138)         -         (28,138)           Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation           Balance 1 July 2008         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Balance 30 June 2010         (5,322,028)         (9,554,233)         (14,876,261)           Carrying value           Balance 30 June 2009         3,519,233         488,667         4,007,900           Balance 30 June 2009         9,560,745         2,004,731         11,565,476	Cost	\$	\$	\$
Balance 30 June 2009         12,349,229         6,743,549         19,092,778           Additions         20,747,714         14,819,262         35,566,976           Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation           Balance 1 July 2008         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Carrying value           Balance 30 June 2010         3,519,233         488,667         4,007,900           Balance 30 June 2009         9,560,745         2,004,731         11,565,476	Cost Balance 1 July 2008	4,361,001	<b>\$</b> 858,617	\$ 5,219,618
Balance 30 June 2010         33,096,943         21,562,811         54,659,754           Depreciation         8alance 1 July 2008         (841,768)         (369,950)         (1,211,718)           Depreciation expense         (1,963,578)         (4,368,868)         (6,332,446)           Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Balance 30 June 2010         (5,322,028)         (9,554,233)         (14,876,261)           Carrying value           Balance 1 July 2008         3,519,233         488,667         4,007,900           Balance 30 June 2009         9,560,745         2,004,731         11,565,476	Cost Balance 1 July 2008 Additions	4,361,001 8,016,366	<b>\$</b> 858,617	\$ 5,219,618 13,901,298
Depreciation         Balance 1 July 2008       (841,768)       (369,950)       (1,211,718)         Depreciation expense       (1,963,578)       (4,368,868)       (6,332,446)         Disposals       16,862       -       16,862         Balance 30 June 2009       (2,788,484)       (4,738,818)       (7,527,302)         Depreciation expense       (2,533,544)       (4,815,415)       (7,348,959)         Balance 30 June 2010       (5,322,028)       (9,554,233)       (14,876,261)         Carrying value         Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals	4,361,001 8,016,366 (28,138)	\$ 858,617 5,884,932 -	\$ 5,219,618 13,901,298 (28,138)
Balance 1 July 2008       (841,768)       (369,950)       (1,211,718)         Depreciation expense       (1,963,578)       (4,368,868)       (6,332,446)         Disposals       16,862       -       16,862         Balance 30 June 2009       (2,788,484)       (4,738,818)       (7,527,302)         Depreciation expense       (2,533,544)       (4,815,415)       (7,348,959)         Carrying value         Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009	\$ 4,361,001 8,016,366 (28,138) 12,349,229	\$ 858,617 5,884,932 - 6,743,549	\$ 5,219,618 13,901,298 (28,138) 19,092,778
Balance 1 July 2008       (841,768)       (369,950)       (1,211,718)         Depreciation expense       (1,963,578)       (4,368,868)       (6,332,446)         Disposals       16,862       -       16,862         Balance 30 June 2009       (2,788,484)       (4,738,818)       (7,527,302)         Depreciation expense       (2,533,544)       (4,815,415)       (7,348,959)         Carrying value         Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714	\$ 858,617 5,884,932 - 6,743,549 14,819,262	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976
Depreciation expense       (1,963,578)       (4,368,868)       (6,332,446)         Disposals       16,862       -       16,862         Balance 30 June 2009       (2,788,484)       (4,738,818)       (7,527,302)         Depreciation expense       (2,533,544)       (4,815,415)       (7,348,959)         Carrying value         Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714	\$ 858,617 5,884,932 - 6,743,549 14,819,262	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976
Disposals         16,862         -         16,862           Balance 30 June 2009         (2,788,484)         (4,738,818)         (7,527,302)           Depreciation expense         (2,533,544)         (4,815,415)         (7,348,959)           Balance 30 June 2010         (5,322,028)         (9,554,233)         (14,876,261)           Carrying value           Balance 1 July 2008         3,519,233         488,667         4,007,900           Balance 30 June 2009         9,560,745         2,004,731         11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943	\$ 858,617 5,884,932 - 6,743,549 14,819,262 21,562,811	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754
Depreciation expense       (2,533,544)       (4,815,415)       (7,348,959)         Balance 30 June 2010       (5,322,028)       (9,554,233)       (14,876,261)         Carrying value         Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943	\$  858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754
Balance 30 June 2010     (5,322,028)     (9,554,233)     (14,876,261)       Carrying value       Balance 1 July 2008     3,519,233     488,667     4,007,900       Balance 30 June 2009     9,560,745     2,004,731     11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578)	\$  858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446)
Carrying value       Balance 1 July 2008     3,519,233     488,667     4,007,900       Balance 30 June 2009     9,560,745     2,004,731     11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense Disposals	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578) 16,862	\$  858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950) (4,368,868) -	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446) 16,862
Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense Disposals Balance 30 June 2009	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578) 16,862 (2,788,484)	\$ 858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950) (4,368,868) - (4,738,818)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446) 16,862 (7,527,302)
Balance 1 July 2008       3,519,233       488,667       4,007,900         Balance 30 June 2009       9,560,745       2,004,731       11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense Disposals Balance 30 June 2009 Depreciation expense	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578) 16,862 (2,788,484) (2,533,544)	\$ 858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950) (4,368,868) - (4,738,818) (4,815,415)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446) 16,862 (7,527,302) (7,348,959)
Balance 30 June 2009 9,560,745 2,004,731 11,565,476	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense Disposals Balance 30 June 2009 Depreciation expense Balance 30 June 2010	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578) 16,862 (2,788,484) (2,533,544)	\$ 858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950) (4,368,868) - (4,738,818) (4,815,415)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446) 16,862 (7,527,302) (7,348,959)
Balance 30 June 2010 27,774,915 12,008,578 39,783,493	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense Disposals Balance 30 June 2009 Depreciation expense Balance 30 June 2010  Carrying value	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578) 16,862 (2,788,484) (2,533,544)  (5,322,028)	\$ 858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950) (4,368,868) - (4,738,818) (4,815,415) (9,554,233)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446) 16,862 (7,527,302) (7,348,959) (14,876,261)
	Cost Balance 1 July 2008 Additions Disposals Balance 30 June 2009 Additions Balance 30 June 2010  Depreciation Balance 1 July 2008 Depreciation expense Disposals Balance 30 June 2009 Depreciation expense  Balance 30 June 2010  Carrying value Balance 1 July 2008 Balance 30 June 2009	\$ 4,361,001 8,016,366 (28,138) 12,349,229 20,747,714 33,096,943  (841,768) (1,963,578) 16,862 (2,788,484) (2,533,544)  (5,322,028)	\$  858,617 5,884,932 - 6,743,549 14,819,262 21,562,811  (369,950) (4,368,868) - (4,738,818) (4,815,415)  (9,554,233)	\$ 5,219,618 13,901,298 (28,138) 19,092,778 35,566,976 54,659,754  (1,211,718) (6,332,446) 16,862 (7,527,302) (7,348,959)  (14,876,261)  4,007,900

Note   12   13   14   15   15   15   15   15   15   15	NOTE 12: DEFERRED EXPENDITURE	Consolid	Consolidated	
Exploration and Evaluation Expenditure:           At Cost         55,803,215         51,475,157           Less – accumulated amortisation         -         -           Net Exploration and Evaluation Expenditure         55,803,215         51,475,157           Development Expenditure:           At cost         12,093,657         10,118,777           Less – accumulated amortisation         (9,708,615)         (4,866,095)           Net Development Expenditure         2,385,042         5,252,682           Movements:           Exploration and Evaluation Expenditure         51,475,157         32,761,580           Carrying amount at beginning of the year         51,475,157         32,761,580           plus – exploration expenditure         (1,974,880)         13,486,586           Carrying amount at end of year         55,803,215         51,475,157           Development Expenditure         (1,974,880)         13,486,586           Carrying amount at beginning of the year         5,252,682         22,779,536           Development Expenditure         5,252,682         22,779,536           Carrying amount at beginning of the year         1,974,880         (13,486,586)           plus – costs incurred         -         -           plus – Transf		2010	2009	
At Cost       55,803,215       51,475,157         Less – accumulated amortisation       -       -         Net Exploration and Evaluation Expenditure       55,803,215       51,475,157         Development Expenditure:         At cost       12,093,657       10,118,777         Less – accumulated amortisation       (9,708,615)       (4,866,095)         Net Development Expenditure       2,385,042       5,252,682         Movements:         Exploration and Evaluation Expenditure       51,475,157       32,761,580         Carrying amount at beginning of the year       51,475,157       32,761,580         plus – exploration expenditure       (1,974,880)       13,486,586         Carrying amount at end of year       55,803,215       51,475,157         Development Expenditure       (1,974,880)       13,486,586         Carrying amount at beginning of the year       55,803,215       51,475,157         Development Expenditure       5,252,682       22,779,536         plus – costs incurred       -       -         plus – Transfer (to)/from Exploration and Evaluation Expenditure       1,974,880       (13,486,586)         less: amortisation expense       (4,842,520)       (4,040,268)		\$	\$	
Less – accumulated amortisation         -         -           Net Exploration and Evaluation Expenditure         55,803,215         51,475,157           Development Expenditure:           At cost         12,093,657         10,118,777           Less – accumulated amortisation         (9,708,615)         (4,866,095)           Net Development Expenditure         2,385,042         5,252,682           Movements:           Exploration and Evaluation Expenditure         51,475,157         32,761,580           Carrying amount at beginning of the year         51,475,157         32,761,580           plus – exploration expenditure         (1,974,880)         13,486,586           Carrying amount at end of year         55,803,215         51,475,157           Development Expenditure         5,252,682         22,779,536           Pus – Costs incurred         5,252,682         22,779,536           Pus – Transfer (to)/from Exploration and Evaluation Expenditure         1,974,880         (13,486,586)           less: amortisation expense         (4,842,520)         (4,040,268)	Exploration and Evaluation Expenditure:			
Net Exploration and Evaluation Expenditure         55,803,215         51,475,157           Development Expenditure:         12,093,657         10,118,777           Less – accumulated amortisation         (9,708,615)         (4,866,095)           Net Development Expenditure         2,385,042         5,252,682           Movements:         Exploration and Evaluation Expenditure         51,475,157         32,761,580           Carrying amount at beginning of the year         51,475,157         32,761,580         91           plus – exploration expenditure         (1,974,880)         13,486,586         6302,938         5,226,991         13,486,586           Carrying amount at end of year         55,803,215         51,475,157         51,475,157           Development Expenditure         Carrying amount at beginning of the year         5,252,682         22,779,536           Carrying amount at beginning of the year         5,252,682         22,779,536           plus – costs incurred         -         -           plus – Transfer (to)/from Exploration and Evaluation Expenditure         1,974,880         (13,486,586)           less: amortisation expense         (4,842,520)         (4,040,268)	At Cost	55,803,215	51,475,157	
Development Expenditure:           At cost         12,093,657         10,118,777           Less – accumulated amortisation         (9,708,615)         (4,866,095)           Net Development Expenditure         2,385,042         5,252,682           Movements:           Exploration and Evaluation Expenditure           Carrying amount at beginning of the year         51,475,157         32,761,580           plus – exploration expenditure         6,302,938         5,226,991           plus – Transfer (to)/from Development Expenditure         (1,974,880)         13,486,586           Carrying amount at end of year         55,803,215         51,475,157           Development Expenditure           Carrying amount at beginning of the year         5,252,682         22,779,536           plus – costs incurred           plus – Transfer (to)/from Exploration and Evaluation Expenditure         1,974,880         (13,486,586)           less: amortisation expense         (4,842,520)         (4,040,268)	Less – accumulated amortisation	-	-	
At cost       12,093,657       10,118,777         Less – accumulated amortisation       (9,708,615)       (4,866,095)         Net Development Expenditure       2,385,042       5,252,682         Movements:       Exploration and Evaluation Expenditure         Carrying amount at beginning of the year       51,475,157       32,761,580         plus – exploration expenditure       6,302,938       5,226,991         plus - Transfer (to)/from Development Expenditure       (1,974,880)       13,486,586         Carrying amount at end of year       55,803,215       51,475,157         Development Expenditure       5,252,682       22,779,536         plus – costs incurred       -       -         plus – costs incurred       1,974,880       (13,486,586)         less: amortisation expense       (4,842,520)       (4,040,268)	Net Exploration and Evaluation Expenditure	55,803,215	51,475,157	
Less – accumulated amortisation         (9,708,615)         (4,866,095)           Net Development Expenditure         2,385,042         5,252,682           Movements:           Exploration and Evaluation Expenditure         S1,475,157         32,761,580           Carrying amount at beginning of the year         6,302,938         5,226,991           plus – exploration expenditure         (1,974,880)         13,486,586           Carrying amount at end of year         55,803,215         51,475,157           Development Expenditure         5,252,682         22,779,536           plus – costs incurred         -         -           plus – Transfer (to)/from Exploration and Evaluation Expenditure         1,974,880         (13,486,586)           less: amortisation expense         (4,842,520)         (4,040,268)	Development Expenditure:			
Net Development Expenditure         2,385,042         5,252,682           Movements:           Exploration and Evaluation Expenditure           Carrying amount at beginning of the year         51,475,157         32,761,580           plus – exploration expenditure         6,302,938         5,226,991           plus - Transfer (to)/from Development Expenditure         (1,974,880)         13,486,586           Carrying amount at end of year         55,803,215         51,475,157           Development Expenditure         4,475,157         5,252,682         22,779,536           plus – costs incurred         -         -           plus - Transfer (to)/from Exploration and Evaluation Expenditure         1,974,880         (13,486,586)           less: amortisation expense         (4,040,268)	At cost	12,093,657	10,118,777	
Movements:           Exploration and Evaluation Expenditure           Carrying amount at beginning of the year         51,475,157         32,761,580           plus – exploration expenditure         6,302,938         5,226,991           plus - Transfer (to)/from Development Expenditure         (1,974,880)         13,486,586           Carrying amount at end of year         55,803,215         51,475,157           Development Expenditure         -         -           Carrying amount at beginning of the year         5,252,682         22,779,536           plus – costs incurred         -         -           plus - Transfer (to)/from Exploration and Evaluation Expenditure         1,974,880         (13,486,586)           less: amortisation expense         (4,842,520)         (4,040,268)	Less – accumulated amortisation	(9,708,615)	(4,866,095)	
Exploration and Evaluation Expenditure  Carrying amount at beginning of the year 51,475,157 32,761,580 plus – exploration expenditure 6,302,938 5,226,991 plus - Transfer (to)/from Development Expenditure (1,974,880) 13,486,586  Carrying amount at end of year 55,803,215 51,475,157  Development Expenditure  Carrying amount at beginning of the year 5,252,682 22,779,536 plus – costs incurred - plus - Transfer (to)/from Exploration and Evaluation Expenditure 1,974,880 (13,486,586) less: amortisation expense (4,842,520) (4,040,268)	Net Development Expenditure	2,385,042	5,252,682	
Carrying amount at beginning of the year       51,475,157       32,761,580         plus – exploration expenditure       6,302,938       5,226,991         plus - Transfer (to)/from Development Expenditure       (1,974,880)       13,486,586         Carrying amount at end of year       55,803,215       51,475,157         Development Expenditure       5,252,682       22,779,536         plus – costs incurred       -       -         plus - Transfer (to)/from Exploration and Evaluation Expenditure       1,974,880       (13,486,586)         less: amortisation expense       (4,842,520)       (4,040,268)	Movements:			
plus – exploration expenditure       6,302,938       5,226,991         plus - Transfer (to)/from Development Expenditure       (1,974,880)       13,486,586         Carrying amount at end of year       55,803,215       51,475,157         Development Expenditure       -       -         Carrying amount at beginning of the year       5,252,682       22,779,536         plus – costs incurred       -       -         plus - Transfer (to)/from Exploration and Evaluation Expenditure       1,974,880       (13,486,586)         less: amortisation expense       (4,842,520)       (4,040,268)	Exploration and Evaluation Expenditure			
plus - Transfer (to)/from Development Expenditure(1,974,880)13,486,586Carrying amount at end of year55,803,21551,475,157Development ExpenditureCarrying amount at beginning of the year5,252,68222,779,536plus - costs incurred-plus - Transfer (to)/from Exploration and Evaluation Expenditure1,974,880(13,486,586)less: amortisation expense(4,842,520)(4,040,268)	Carrying amount at beginning of the year	51,475,157	32,761,580	
Carrying amount at end of year 55,803,215 51,475,157  Development Expenditure  Carrying amount at beginning of the year 5,252,682 22,779,536  plus – costs incurred - plus - Transfer (to)/from Exploration and Evaluation Expenditure 1,974,880 (13,486,586)  less: amortisation expense (4,842,520) (4,040,268)	plus – exploration expenditure	6,302,938	5,226,991	
Development Expenditure  Carrying amount at beginning of the year 5,252,682 22,779,536  plus – costs incurred - plus - Transfer (to)/from Exploration and Evaluation Expenditure 1,974,880 (13,486,586)  less: amortisation expense (4,842,520) (4,040,268)	plus - Transfer (to)/from Development Expenditure	(1,974,880)	13,486,586	
Carrying amount at beginning of the year 5,252,682 22,779,536  plus – costs incurred -  plus - Transfer (to)/from Exploration and Evaluation Expenditure 1,974,880 (13,486,586)  less: amortisation expense (4,842,520) (4,040,268)	Carrying amount at end of year	55,803,215	51,475,157	
plus – costs incurred  plus - Transfer (to)/from Exploration and Evaluation Expenditure  1,974,880 (13,486,586)  less: amortisation expense (4,842,520) (4,040,268)	Development Expenditure			
plus - Transfer (to)/from Exploration and Evaluation Expenditure1,974,880(13,486,586)less: amortisation expense(4,842,520)(4,040,268)	Carrying amount at beginning of the year	5,252,682	22,779,536	
less: amortisation expense (4,842,520) (4,040,268)	plus – costs incurred		-	
	plus - Transfer (to)/from Exploration and Evaluation Expenditure	1,974,880	(13,486,586)	
Carrying amount at end of year 2,385,042 5,252,682	less: amortisation expense	(4,842,520)	(4,040,268)	
	Carrying amount at end of year	2,385,042	5,252,682	

The recoupment of costs carried forward in relation to areas of interest in the exploration and evaluation phases are dependent on the discovery of commercially viable mineral or other natural resource deposits and their successful development and commercial exploitation or sale of the respective areas.

## **NOTE 13: SHARE BASED PAYMENTS**

During the year, the Company issued 50,848,464 to senior executive staff under the employee incentive scheme. During 2009 the Company issued 20,000,000 options as consideration for the provision of investor promotional activities.

The fair value of the equity settled share options granted is estimated as at the date of grant using the Black-Scholes Option pricing model taking into account the terms and conditions upon which the options were granted.

The following table lists the inputs to the model used for the years ended 30 June.

	2010	2009
Volatility (%)	70%	65%
Risk free interest rate (%)	5.35%	3.9%
Expected life of option (years)	1.25-2.25yrs	1 – 2 years
Exercise price (cents)	7.5 & 7.8 cents	4.5 & 7.0 cents
Weighted average share price at grant date (cents)	5.8 cents	2.6 cents
Discount factor	75%	-
Imputed value of issued options	\$218,779	\$43,352

## **NOTE 13: SHARE BASED PAYMENTS (continued)**

Subject to the vesting criteria being met, the options will vest equally on the 30 June 2011 and 30 June 2012. Accordingly, the option value has been proportionally expensed over the vesting period with \$27,051 expensed at 30 June 2010. A further \$95,864 is to be expensed on 30 June 2011 and the balance of \$95,864 will be expensed on 30 June 2012.

Vesting criteria of the Scheme is subject to the Company achieving a Total Shareholder Return for the 12 month period prior to the applicable Vesting Date of at least within the 2nd quartile of Total Shareholder Returns for the Comparable Entities. Comparable Entities have been determined to be 12 gold producing companies listed on established stock exchanges and with operations predominately located within the Western Australian Eastern Goldfields region.

Total Shareholder Return is defined as the change in capital value per share of an entity over a 12 month period, plus dividends per share, expressed as a plus or minus percentage of their opening value. The opening value date is 1 January 2010.

The discount factor has been determined based on the historical Total Shareholder Return performance of the Company relative to the Comparable Entities over the past 3 years as a likelihood of achieving the vesting performance criteria.

The expected life of the options is based on historical data and is not necessarily indicative of exercise patterns that may occur. The expected volatility reflects the assumption that the historical volatility is indicative of future trends, which may also not necessarily be the actual outcome. No other features of options granted were incorporated into the measurement of fair value.

### **NOTE 14: TRADE AND OTHER PAYABLES**

	Consolidated	
	2010	2009
	\$	\$
Current		
Trade payables	5,158,064	5,184,671
Sundry creditors and accrued expenses	7,821,793	1,672,937
Employee benefits	735,226	336,099
	13,715,083	7,193,707
Non Current		
Other parties	-	20,000

(i) Trade payables are non-interest bearing and are normally settled on 15-30 day terms. Information regarding the credit risk of current payables is set out in Note 18.

## **NOTE 15: PROVISIONS**

	Consolidated		
	2010	2009	
	\$	\$	
Non-Current			
Rehabilitation costs			
Balance at 1 July	1,749,608	1,749,608	
Increase in the period	-	-	
Balance at 30 June	1,749,608	1,749,608	

## **Provision for Mine Restoration**

A provision has been recognised for the costs to be incurred for the restoration of mining and prospecting leases used for the production and exploration of gold and nickel. A discount rate adjusted to reflect the risk inherent in the mining operation has been applied

#### **NOTE 16: FINANCIAL LIABILITIES**

	Consolidated	
	2010	2009
	\$	\$
Current		
Bank loans – note a)	-	7,250,000
Less borrowing costs		
Facility establishment costs	-	(775,405)
Share option expense – refer Note 13		(1,414,090)
	-	(2,189,495)
Borrowing costs expensed	-	1,459,663
Net borrowing costs	-	(729,832)
Net Bank loans	-	6,520,168
Gold forward sales payable	-	1,509,176
Finance lease – refer note 20	81,081	83,510
Unsecured loan	-	1,250,000
	81,081	9,362,854
Non – current		
Finance lease	20,330	101,414

Note a) Banking facility

At 30 June 2009, the Group had a borrowing facility with Investec Bank (Australia) Limited which was fully repaid on 31 December 2009.

The facility was subsequently converted to a Contingent Instrument Facility. The Facility provides bankers' guarantees to meet tenement requirements and to secure services supply contracts.

The Facility is secured by:

- fixed and floating charge over all the assets and undertakings of the Company, Austminex Pty Ltd and Focus Operations Pty Ltd,
- an equitable mortgage over the issued shares owned by the Company in Austminex Pty Ltd and Focus Operations Pty Ltd, and
- a mining mortgage over specified mining leases owned by the Company, in Austminex Pty Ltd and Focus Operations Pty Ltd.

The facility is comprised of the following:

## 30 June 2010

	Drawn	Undrawn	Facility Limit
Contingent Instruments	\$1,889,956	\$1610,044	\$3,500,000

The Facility Agreement requires that the Company to maintain a minimum bank balance of \$5 million.

There were no breaches of the financial covenants during the period.

#### **NOTE 17: ISSUED CAPITAL AND RESERVES**

Authorised Capital

The Company does not have an Authorised Capital and there is no par value for ordinary shares.

## (a) Ordinary shares

(a) Ordinary snares	Compa	ny
	2010	2009
	\$	\$
Issued capital	102,769,507	94,440,236

NOTE 17: ISSUED CAPITAL AND RESERVES (continued)	No. of shares 2010	No. of shares 2009
Shares on issue at the beginning of reporting period	2,646,143,210	1,246,143,210
Shares issued during the year		
- 14 October 2009	206,400,000	-
- 5 March 2010	10,000,000	-
- 27 February 2009	-	100,000,000
- 6 April 2009	-	1,150,000,000
- 5 May 2009	-	150,000,000
Shares on issue at reporting date	2,862,543,210	2,646,143,210

On 14 October 2009 the Company issued 206,400,000 ordinary shares at 4.0 cents per share under a placement of shares. This issue of shares was subsequently ratified by shareholders at the Annual General Meeting held on 25 November 2009.

Share issue costs related to the placement totalled \$396,492 were incurred. Net funds totalling \$8,309,508 from the above issues were used to increase the level of mill spare parts and to increase resource definition and exploration drilling programmes.

On 5 March 2010 the Company issued 10,000,000 ordinary shares on the exercise of options. The exercise price of the options was 4.5 cents per fully paid share.

At each shareholder's meeting each ordinary share is entitled to one vote on the calling of a poll, otherwise each shareholder is entitled to one vote on a show of hands.

#### (b) Options

The Company has issued options to acquire fully paid shares by defined expiry dates. The following are movements in options throughout the period and the outstanding options at 30 June 2010:

Issuing Entity Focus Minerals Ltd	Number of Options	Exercise Price Cents per Share	Expiry Date
Total Issued Options at 1 July 2009	76,270,000		
Expired options	(2,140,000) (2,140,000) (2,140,000) (6,420,000)	12.00 14.50 17.00	6/12/2009 6/12/2009 6/12/2009
Options Exercised	(10,000,000)	4.50	30/4/2010
Options issued Executive incentive options Executive incentive options Total issued options	25,424,232 25,424,232 	7.50 7.80	31/12/2012 31/12/2012
Options issued	4,925,000 4,925,000 40,000,000 10,000,000 25,424,232 25,424,232	5.00 6.00 6.875 7.00 7.50 7.80	30/11/2010 30/11/2010 30/4/2011 30/4/2011 31/12/2012 31/12/2012
Total Options issued	110,698,464		

#### NOTE 17: ISSUED CAPITAL AND RESERVES (continued)

## (d) Capital Management

Management controls the capital of the group in order to ensure the group can fund its operations, continue as a going concern and ensuring compliance with banking covenants. As required under the banking facilities provided, the Group monitors monthly and reports quarterly on the compliance of financial covenants as listed in Note 16. The group's debt and capital includes ordinary share capital and financial liabilities supported by financial assets. There are no externally imposed capital requirements.

Management effectively manages the group's capital by assessing the group's financial risks, adjusting its capital structure in response to changes in these risks and in the market. These responses include the management of debt levels, distributions to shareholders and share issues.

The gearing ratios for the group are as follows:

	Consolidated	Consolidated	
	2010 \$	2009 \$	
Total borrowings	101,411	18,427,583	
Less cash and cash equivalents	(6,383,806)	(20,515,842)	
Net debt/(net cash)	(6,282,395)	(2,088,259)	
Total equity	99,686,669	80,467,920	
Total capital	93,404,274	78,379,661	
Gearing ratio	n/a	n/a	

## (e) Reserves

Option Reserve

Movements in the option reserve as a result of equity settled transactions were as follows:

	Consolidated		
	2010 \$	2009 \$	
Balance 1 July	2,018,449	1,975,097	
Employee share options issued	27,052	-	
Other options issued Amount transferred on exercise of options	- (19.763)	43,352 -	
Balance 30 June	2,025,738	2,018,449	

The share option reserve arises on the grant of share options. Amounts are transferred out of the reserve and into issued capital when the options are exercised.

On 6 December 2009 6,420,000 options on issue at exercise prices of 12, 14 and 17 cents per share lapsed unexercised.

At 30 June 2010, \$337,893 remains within the Option Reserve attributable to options which have lapsed unexercised.

#### **NOTE 18: FINANCIAL INSTRUMENTS**

#### a. Financial Risk Management Policies

The group's financial instruments consist mainly of deposits with banks, local money market instruments, short-term investments, accounts receivable and payable, loans to and from subsidiaries, leases, convertible notes and derivatives.

The main purpose of non-derivative financial instruments is to raise finance for group operations.

Derivatives are used by the group for hedging purposes such as forward gold sales agreements. The group does not speculate in the trading of derivative instruments.

#### i. Treasury Risk Management

A finance committee consisting of a non-executive director and the Chief Financial Officer meet on a regular basis to analyse financial risk exposure and to evaluate treasury management strategies in the context of the most recent economic conditions and forecasts.

The committee's overall risk management strategy seeks to assist the consolidated group in meeting its financial targets, whilst minimising potential adverse effects on financial performance.

The finance committee operates under policies approved by the board of directors. Risk management policies are reviewed and approved by the Board on a regular basis. These include the use of hedging derivative instruments, credit policies and future cash flow requirements.

#### ii. Financial Risk Exposures and Management

The main risks the group is exposed to through its financial instruments are interest rate risk, liquidity risk, credit risk and gold price risk.

#### Interest rate risk

Interest rate risk is managed with a mixture of fixed and floating rate debt. At 30 June 2009 approximately 100% of group debt is fixed. It is the policy of the group to keep between 75% and 100% of debt on fixed interest rates for short term periods up to 180 days.

#### Liquidity Risk

The group manages liquidity risk by monitoring forecast project and operating cash flows and ensuring that a minimum level of uncommitted cash is available for immediate use and consists of cash on deposit and/or utilised borrowing facilities.

#### Credit Risk

The maximum exposure to credit risk, excluding the value of any collateral or other security, at balance date to recognised financial assets, is the carrying amount, net of any provisions for impairment of those assets, as disclosed in the balance sheet and notes to the financial statements.

In respect of the parent entity, credit risk also incorporates the exposure of Focus Minerals Ltd to the liabilities of all members of the closed group.

Credit risk is managed on a group basis and reviewed regularly by the finance committee. It arises from exposures to approved customers as well as deposits with financial institutions.

The finance committee monitors credit risk by actively assessing the rating quality and liquidity of counter parties:

- only approved banks and financial are utilised;
- all potential customers are rated for credit worthiness taking into account their size, market position and financial standing.

Credit risk for derivative financial instruments arises from the potential failure by counter-parties to the contract to meet their obligations. The credit risk exposure to forward gold sale contracts is the net fair value of these contracts as disclosed in Note 18 (b).

The consolidated group has a material credit risk exposure to Investec Bank (Australia) Limited under financial instruments entered into by the consolidated group. The total exposure is detailed in Note 18 (b) below.

#### Price Risk

The group is exposed to gold price risk through its gold mining operations. The group has entered into gold forward sales contracts for delivery of specified quantities of gold on specific dates at fixed prices.

#### NOTE 18: FINANCIAL INSTRUMENTS (continued)

#### b. Financial Instruments

Derivative Financial Instruments

Derivative financial instruments are used by the consolidated group to hedge exposure to gold price risk. Transactions for hedging purposes are undertaken without the use of collateral as only reputable institutions with sound financial positions are dealt with.

#### **Forward Gold Contracts**

The group has entered into forward exchange contracts to sell specified amounts of gold in the future at fixed gold prices. The objective in entering the forward gold contracts is to protect the group against unfavourable price movements for the contracted future sales of gold.

The accounting policy in regard to forward gold contracts is detailed in Note 1.

At balance date, details of outstanding forward gold sale contracts are:

	Consolidated Grou	up	Consolidated Average Gold	•
	2010	2009	2010	2009
	\$	\$	\$	\$
Sell Gold Settlement				
Less than 6 months	7,340,000	9,318,695	1,468	994
6 months to 1 year	-	-	-	-
1 – 2 years	-	-	-	-
	7,340,000	9,318,695	1,468	994
	Consolidated	Group	Consolidated	•
			Average Gold	
	2010	2009	2010	2009
	\$	\$	\$	\$
Gold Put Options Less than 6 months	-	1,989,000	-	850
6 months to 1 year	-	-	-	-
1 – 2 years	-	-	-	-
	-	1,989,000	-	850

At 30 June 2010 the group has outstanding forward gold contracts for a total of 5,000 ozs (2009: 9,378 ozs) gold and nil ozs (2009: 2,340 ozs) of gold put options.

NOTE 18: FINANCIAL INSTRUMEN	ITS (continued)				
ii. Maturity Analysis					
	Average Effective Interest Rate %	Floating Interest Rate \$	Fixed Interest Rate \$	Non Interest Bearing \$	Total \$
			Payable		
30 June 2010			within 1 year		
Financial assets					
Cash and cash equivalents	2.8%	6,382,806	802,266	· · · · · · · · · · · · · · · · · · ·	7,186,072
Other financial assets	-	-	•	22,963	22,963
Trade receivables	-			799,740	799,740
Total financial assets		6,382,806	802,266	823,703	8,008,775
Financial liabilities				40.745.000	10.715.000
Trade payables and other payables  Lease liabilities - Note 16	- 9.1%	-	•	13,715,083 101,411	13,715,083 101,411
Total financial liabilities	9.170		•		
rotal illiancial liabilities		-	-	13,816,494	13,816,494
Consolidated					
30 June 2009					
Financial assets					
Cash and cash equivalents	2.9%	21,048,610	228,190	1,000	21,277,800
Forward contracts - Note 16	-	-	-	1,509,176	1,509,176
Trade receivables	- <u> </u>	-		223,811	223,811
Total financial assets	_	21,048,610	228,190	1,733,987	23,010,787
Financial liabilities					
Trade payables and other payables	-	-	-	7,193,707	7,193,707
Bank Ioan – Note 16	8.7%	-	7,250,000	-	7,250,000
Unsecured loan - Note 16	16.0%	-	1,250,000	-	1,250,000
Lease liabilities - Note 16	9.1%	184,924	-	-	184,924
Total financial liabilities		184,924	8,500,000	7,193,707	15,878,631

#### NOTE 18: FINANCIAL INSTRUMENTS (continued)

Aggregate fair values and carrying values of financial assets and financial liabilities at balance date.

	2010		2009	
Consolidated	Carrying Amount	Net Fair Value	Carrying Amount	Net Fair Value
Financial assets	\$	\$	\$	\$
Other financial assets	22,963	22,963	69,827	69,827
Loans and receivables	799,740	799,740	223,811	223,811
	822,703	822,703	293,638	293,638
Financial liabilities – at amortised cost (Note 16)				
Bank loans	-	-	7,250,000	7,250,000
Gold forward contract payable	-	-	1,509,176	1,509,176
Finance leases	101,411	101,411	204,506	204,506
Unsecured loan	-	-	1,250,000	1,250,000
	101,411	101,411	10,213,682	10,213,682

#### iii. Sensitivity Analysis

#### Interest Rate Risk, Gold Price Risk

The group has performed a sensitivity analysis relating to its exposure to gold price risk at balance date. This sensitivity analysis demonstrates the effect on the current year results and equity which could result from a change in these risks.

### Gold Price Sensitivity Analysis

At 30 June 2010, the effect on profit and equity as a result of changes in the Australian dollar gold price and based on gold sold within the year with all other variables remaining constant would be as follows:

	Consolidated		
	2010	2009	
	\$	\$	
Change in profit			
- Increase in A\$ gold price by 10%	6,823,279	4,439,699	
- Decrease in A\$ gold price by 10%	(6,823,279)	(4,439,699)	
Change in equity			
- Increase in A\$ gold price by 10%	6,823,279	4,439,699	
- Decrease in A\$ gold price by 10%	(6,823,279)	(4,439,699)	

#### Gold price risk

Gold price risk is the risk that fluctuations in the price of gold will have an adverse effect on current or future earnings. The consolidated entity may use derivative financial instruments to hedge some of its exposure to fluctuations in gold prices.

In order to protect against the impact of falling gold prices, the consolidated entity has entered into hedging transactions which provide a minimum price to cover non-discretionary operating expenses, repayments due under the consolidated entity's financing facilities and sustaining capital. The majority of the consolidated entity's forecast production is unhedged, allowing it to take advantage of increases in gold prices. Call and put options have also been used by the consolidated entity to manage the gold price risk.

As the consolidated entity does not enter into financial instruments for trading purposes, the risks inherent in the financial instruments used are offset by the underlying risk being hedged. The consolidated entity ensures that the level of hedge cover does not exceed the anticipated sales in future periods, that the term of the financial instruments does not exceed the mine life and that no basis risk exists.

#### **NOTE 19: COMMITMENTS AND CONTINGENCIES**

#### Operating lease commitments - Group as lessee

The Group has entered into commercial leases on certain office accommodation. These leases have an average life of one year with renewal options included in some lease contracts. There are no restrictions placed upon the lessee by entering into these leases. Future minimum rentals payable under non-cancellable operating leases as at 30 June are as follows:

	Consolidat	ed	
Office Accommodation	2010	2009	
	\$	\$	
Within one year	95,998	101,848	
After one year but not more than five years	-	-	
More than five years	-	-	
	95,998	101,848	

#### Finance lease and hire purchase commitments - Group as lessee

The Group has finance leases for various items of plant and machinery. These leases have terms of renewal but no purchase options and escalation clauses. Renewals are at the option of the specific entity that holds the lease.

Future minimum lease payments under finance leases together with the present value of the net minimum lease payments are as follows:

	20	10	2009		
	Minimum lease payments \$	Present value of lease payments	Minimum lease payments \$	Present value of lease payments	
CONSOLIDATED					
Within one year	86,812	81,081	96,882	83,510	
After one year but not more than five years	20,811	20,330	107,624	101,414	
Total minimum lease payments	107,623	101,411	204,506	184,924	
Less amounts representing finance charges	(6,212)	-	(19,582)	-	
Present value of minimum lease payments	101,411	101,411	184,924	184,924	

The weighted average interest rate impact on the leases for both the Group and the Parent at 30 June 2010 is 9.1% (2009: 9.1%).

### Mining tenement expenditure commitments and contingencies

The Consolidated Entities and Company have minimum statutory expenditure, including tenement rentals, as conditions of tenure of certain mining tenements.

To secure certain performance obligations attaching to certain mining and exploration tenements, the Consolidated Entity and the Company has lodged bank bonds totalling \$1,777,387 (2009: \$1,777,387) with the Department of Industry and Resources.

Mining tenement expenditure	Consolidated			
	2010	2009		
	\$	\$		
Within one year	1,693,880	1,645,360		
After one year but not more than five years	-	-		
More than five years	-	-		
	1,693,880	1,645,360		

#### **NOTE 20: CONTROLLED ENTITIES**

The consolidated financial statements include the financial statements of Focus Minerals Ltd and the subsidiaries listed below:

Name	Country of Incorporation	% Equity	/ Interest
		2010	2009
Austminex Pty Ltd	Australia	100%	100%
Focus Operations Pty Ltd	Australia	100%	100%
Underground Drilling Services Pty Ltd	Australia	100%	100%

## **NOTE 21: PARENT ENTITY**

The parent company throughout the financial year ended 30 June 2010 was Focus Minerals Limited.

The parent company throughout the infancial year ended 50 dune 2010 was 1 ocus winter as climited.	Parent Entity		
	2010	2009	
Results of the parent entity	\$	\$	
Profit (loss) for the period	5,295,895	(3,193,422)	
Other comprehensive income	-	-	
Total comprehensive income for the period	5,295,895	(3,193,422)	
Financial position of parent entity at year end			
Current assets	7,826,312	23,138,948	
Total assets	87,731,772	89,504,101	
Current Liabilities	7,248,741	14,772,439	
Total liabilities	874,800	15,702,018	
Total equity of parent entity comprising of:			
Share capital	102,749,745	94,440,236	
Option reserve	2,045,507	2,018,449	
Accumulated losses	(17,360,707)	(22,656,602)	
Total equity	87,434,545	73,802,083	

The parent entity has commitments of \$31,848 (2009: \$101,848) and no other commitments or guarantees.

#### **NOTE 22: RELATED PARTY DISCLOSURE**

The following table provides the total amount of transactions that were entered into with related parties in the relevant financial year (for information regarding outstanding balances at year-end, refer to note 10 and note 20):

Parent	_	Sales to Related Parties \$	Purchases from Related Parties \$	Amounts Owed by Related Parties \$	Amounts Owed to Related Parties \$
Related party					
Austminex Pty Ltd	2010	-	-	4,358,803	-
	2009	-	-	4,340,003	-
Underground Drilling Services Pty Ltd	2010	-	-	60,136	-
	2009	-	-	60,136	-
Focus Operations Pty Ltd	2010	-	-	15,824,498	-
	2009	-	-	26,935,268	-

Joint venture in which the entity is a venturer

The Group has a 100% interest in the assets, liabilities and output of the Coolgardie Gold Project (2009: 100%)

Terms and conditions of transactions with related parties

Sales to and purchases from related parties are made in arm's length transactions both at normal market prices and on normal commercial terms.

Outstanding balances at year-end are unsecured, interest free and settlement occurs in cash.

For the year ended 30 June 2010, the Group has not made any allowance for doubtful debts relating to amounts owed by related parties due to solid payment history (2009: \$nil). An impairment assessment is undertaken each financial year by examining the financial position of the related party and the market in which the related party operates to determine whether there is objective evidence that a related party receivable is impaired. When such objective evidence exists, the Group recognises an allowance for the impairment loss.

Mr Lockyer is a non executive director of Swick Mining Services Limited (Swick). During the year the Group contracted with Swick to provide drilling services for the Group's surface exploration programs. These services were awarded to Swick after undertaking a tender process. Services provided by Swick for the year totalled \$532,240(2009 \$nil) determined in accordance with a schedule of rates established during the tender process.

## **NOTE 23: AUDITORS' REMUNERATION**

The auditors of Focus Minerals Ltd are Grant Thornton (WA) Partnership.

	Consolidated		
	2010	2009	
	\$	\$	
Amounts received or due and receivable by Grant Thornton (WA) Partnership for:			
An audit or review of the financial report of the entity and any other entity in the consolidated group	74,000	80,000	
Other services in relation to the entity and any other entity in the consolidated group:			
Taxation services	15,403	10,092	
	89,403	90,092	

#### **NOTE 24: DIRECTORS' AND EXECUTIVE DISCLOSURES**

Director and key management remuneration has been included in the Remuneration Section of the Directors' Report.

## (a) Compensation options: Granted and vested during the year

During the financial years ended 30 June 2009 and 2008, no share options were granted as equity compensation benefits to management personnel. No share options have been granted to the non-executive members of the Board of Directors.

## (b) Options holdings of Key Management Personnel

30 June 2	2010
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00 00110 2010								
	Balance at Beginning	Granted as	Options End of		Vested as at 30 June 2010			
	Of period 1/7/2009	remuneration	Exercised/ lapsed	Period 30/6/2010	Total	Exercise- able	Not Exercisable	
30 June 2010								
Directors								
Donald Taig	-	-	-	-	-	-	-	
Phillip Lockyer	-	-	-	-	-	-	-	
Christopher Hendricks	-	-	-	-	-	-	-	
Campbell Baird	-	15,000,000	-	15,000,000	15,000,000	-	15,000,000	
Peter Williams	6,950,000	2,280,770	-	9,230,770	9,230,770	6,950,000	2,280,770	
Jon Grygorcewicz	-	6,461,538	-	6,461,538	6,461,538	-	6,461,538	
Charles McCormick	5,900,000	3,561,538	(3,000,000)	6,461,538	6,461,538	2,900,000	3,561,538	
Brad Valiukas	-	7,384,616	-	7,384,616	7,384,616	-	7,384,616	
Dr Garry Adams		3,692,308	-	3,692,308	3,692,308	-	3,692,308	
Total	12,850,000	38,380,770	(3,000,000)	48,230,770	48,230,770	9,850,000	38,380,770	

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00 <b>0</b> 00 2000	Balance at Beginning	Granted as	Options	Balance at End of	Vested as at 30 June 2009		
	Of period 1/7/08	remuneration	exercised	Period 30/06/09	Total	Exercise- able	Not Exercisable
30 June 2009							
Directors							
Donald Taig	-	-	-	-	-	-	-
Peter Williams	6,950,000	-	-	6,950,000	6,950,000	6,950,000	-
Phillip Lockyer	-	-	-	-	-	-	-
Christopher Hendricks	-	-	-	-	-	-	-
Campbell Baird	-	-	-	-	-	-	-
Jon Grygorcewicz	-	-	-	-	-	-	-
Charles McCormick	5,900,000			5,900,000	5,900,000	5,900,000	-
Darren Gibcus	-	-	-	-	-	-	-
Dr Garry Adams	-	-	-	-	-	-	
Total	12,850,000	-	-	12,850,000	12,850,000	12,850,000	-

# Includes forfeitures

## NOTE 24: DIRECTORS' AND EXECUTIVE DISCLOSURES (cont.)

## (c) Shareholdings of Key Management Personnel

		ance 2009	Granted as remuneration		Purchases		Balance 30 June 2010	
30 June 2010	Shares	Options	Shares	Options	Shares	Options	Shares	Options
Directors								
Donald Taig*	10,705,366	-	-	-	600,000	-	11,305,366	-
Phillip Lockyer	594,523	-	-	-	-	-	594,523	-
Christopher Hendricks	190,909	-	-	-	-	-	190,909	-
Campbell Baird	2,800,000	-	-	15,000,000	2.800.000	-	5,600,000	15,000,000
Peter Williams	1,437,023	6,950,000	-	2,280,770	120,000	-	1,557,023	9,230,770
Jon Grygorcewicz	1,962,705	-	-	6,461,538	200,000	-	2,162,705	6,461,538
Charles McCormick**	22,324,839	5,900,000	-	3,561,538	300,000	(3,000,000)	22,624,839	6,464,538
Brad Valiukas	-	-	-	7,384,616	1,800,000	-	1,800,000	7,384,616
Dr Garry Adams	-	-	-	3,692,308	1,000,000	-	1,000,000	3,692,308
Total	40,015,365	12,850,000	-	38,380,770	6,820,000	(3,000,000)	46,835,365	48,230,770

<sup>\*</sup>Mr Taig is a director of Tizon Pty Ltd and is a related party with Lugano Enterprises Pty Ltd and accordingly has an indirect interest in the shares.

<sup>\*\*</sup>Mr McCormick is a director and shareholder of Broadarrow Goldmines Pty Ltd and accordingly has a direct interest in the shares.

		ance 2008		Granted as remuneration		Purchases		Balance 30 June 2009	
30 June 2009	Shares	Options	Shares	Options	Shares	Options	Shares	Options	
Directors									
Donald Taig*	8,955,366	-	-	-	1,750,000	-	10,705,366	-	
Phillip Lockyer	344,523	-	-	-	250,000	-	594,523	-	
Christopher Hendricks	190.909	-	-	-	-	-	190,909	-	
Campbell Baird	-	-	-	-	2,800,000	-	2,800,000	-	
Peter Williams	864,523	6,950,000	-	-	572,500	-	1,437,023	6,950,000	
Jon Grygorcewicz	1,462,705	-	-	-	500,000	-	1,962,705	-	
Charles McCormick**	22,324,839	5,900,000	-	-	-	-	22,324,839	5,900,000	
Darren Gibcus	-	-	-	-	-	-	-	-	
Dr Garry Adams		-	-	-	-	-	-		
Total	34,142,865	12,850,000	-	-	5,872,500	-	40,015,365	12,850,000	

<sup>\*</sup> Mr Taig is a director of Tizon Pty Ltd and is a related party with Lugano Enterprises Pty Ltd and accordingly has an indirect interest in the shares.

<sup>\*\*</sup>Mr McCormick is a director and shareholder of Broadarrow Goldmines Pty Ltd and accordingly has a direct interest in the shares.

## NOTE 25: SIGNIFICANT EVENTS AFTER BALANCE DATE

(a) On 5 July 2010 the Company issued 3,000,000 ordinary fully paid shares as consideration for entering an Option Purchase Agreement to acquire an interest in the Lake Cowan tenement.

#### **DIRECTORS' DECLARATION**

- 1. In the opinion of the Directors of Focus Minerals Limited (the "Company"):
  - (a) the financial statements and notes set out on pages 11 to 47 and the remuneration disclosures that are contained in pages 6 to 8 of the Remuneration report in the Directors' report, are in accordance with the Corporations Act 2001, including:
    - (i) giving a true and fair view of the Group's financial position as at 30 June 2010 and of their performance, for the financial year ended on that date; and
    - (ii) complying with Australian Accounting Standards (including the Australian Accounting Interpretations) and the Corporations Regulations 2001; and
    - (iii) complying with International Financial Reporting Standards as disclosed in Note 1.
  - (b) the remuneration disclosures that are contained in page 6 to 8 of the Remuneration report in the Directors' report comply with Australian Accounting Standard AASB 124 Related Party Disclosures and
  - (c) there are reasonable grounds to believe that the Company will be able to pay its debts as and when they become due and payable.
- 2. The Directors have been given the declarations required by Section 295A of the Corporations Act 2001 from the Chief Executive Officer and Chief Financial Officer for the financial year ended 30 June 2010.

Signed in accordance with a resolution of the Directors:

**Christopher Hendricks** 

Director

Dated 15 September 2010



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# Independent Auditor's Report To the Members of Focus Minerals Limited

## Report on the financial report

We have audited the accompanying financial report of Focus Minerals Limited (the "Company"), which comprises the statement of financial position as at 30 June 2010, and the statement of comprehensive income, statement of changes in equity and statement of cash flows for the year ended on that date, a summary of significant accounting policies, other explanatory notes to the financial report and the directors' declaration of the consolidated entity comprising the Company and the entities it controlled at the year's end or from time to time during the financial year.

#### Directors' responsibility for the financial report

The directors of the Company are responsible for the preparation and fair presentation of the financial report in accordance with Australian Accounting Standards (including the Australian Accounting Interpretations) and the Corporations Act 2001. This responsibility includes establishing and maintaining internal controls relevant to the preparation and fair presentation of the financial report that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances. The directors also state, in the notes to the financial report, in accordance with Accounting Standard AASB 101 Presentation of Financial Statements, that compliance with the Australian equivalents to International Financial Reporting Standards ensures that the financial Reporting Standards.

#### **Auditor's responsibility**

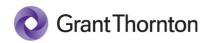
Our responsibility is to express an opinion on the financial report based on our audit. We conducted our audit in accordance with Australian Auditing Standards which require us to comply with relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance whether the financial report is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial report. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial report, whether due to fraud or error.

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In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial report in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the directors, as well as evaluating the overall presentation of the financial report.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

## Independence

In conducting our audit, we have complied with the independence requirements of the Corporations Act 2001.

## **Auditor's opinion**

In our opinion:

- a the financial report of Focus Minerals Limited is in accordance with the Corporations Act 2001, including:
  - i giving a true and fair view of the consolidated entity's financial position as at 30 June 2010 and of it's performance for the year ended on that date; and
  - ii complying with Australian Accounting Standards (including the Australian Accounting Interpretations) and the Corporations Regulations 2001; and
- b the financial report also complies with International Financial Reporting Standards as disclosed in the notes to the financial statements.

## Report on the remuneration report

We have audited the Remuneration Report included in pages 6 to 8 of the Directors' Report for the year ended 30 June 2010. The directors of the Company are responsible for the preparation and presentation of the Remuneration Report in accordance with section 300A of the Corporations Act 2001. Our responsibility is to express an opinion on the Remuneration Report, based on our audit conducted in accordance with Australian Auditing Standards.

### Auditor's opinion on the remuneration report

In our opinion, the Remuneration Report of Focus Minerals Limited for the year ended 30 June 2010, complies with section 300A of the Corporations Act 2001.

GRANT THORNTON (WA) PARTNERSHIP

P W Warr

Partner - Audit and Assurance Services

Perth, 15 September 2010

Grant Thanton

N. Waw.

Additional information required by the Australian Stock Exchange Limited Listing Rules and not disclosed elsewhere in this report. The information was prepared based on share registry information processed up to 13 September 2010.

#### **SPREAD OF HOLDERS**

Spread of Holdings		gs	Shareholders
1	-	1,000	153
1,001	-	5,000	129
5,001	-	10,000	774
10,001	-	100,000	5,111
100,001	-	and over	3,279
Total Number of Holders			9,446

Number of shareholders holding less than a marketable parcel: 597shareholders each hold less than 9,616 ordinary shares.

#### SUBSTANTIAL SHAREHOLDERS

At 30 June 2010 there were no substantial shareholder disclosed to the Company.

## **VOTING RIGHTS**

All ordinary shares carry one vote per share without restriction. Options for ordinary shares do not carry any voting rights.

## STATEMENT OF QUOTED SECURITIES

Quoted on the Australian Stock Exchange are 2,862,543,210 ordinary shares.

# TWENTY LARGEST SHAREHOLDERS OF EACH CLASS OF QUOTED SECURITIES ORDINARY FULLY PAID SHARES AT 13 SEPTEMBER 2010

No.	Shareholder Name	Number of Shares	Percentage of Capital
1	ANZ Nominees Limited – (Cash Income A/C)	373,134,350	13.02
2	HSBC Custody Nominees (Australia) Limited	198,930,314	6.94
3	Citicorp Nominees Pty Limited	111,272,172	3.88
4	National Nominees Limited	40,068,716	1.40
5	Mr GC Mahtani & Mr AG Mahtani & Mrs M Kaur	40,000,000	1.40
6	JP Morgan Nominees Australia Limited	32,009,954	1.12
7	Nefco Nominees Pty Ltd	24,145,268	0.84
8	Wales Australian Resources Pty Ltd	20,001,037	0.70
9	Citicorp Nominees Pty Limited (CFSIL Cwlth Aust SHS 23 A/C)	17,982,592	0.63
10	Peter Erman Pty Limited – (Superannuation Fund A/C)	15,000,000	0.52
11	GE & LM Dunjey (Dunjey S/F A/C)	14,816,266	0.52
12	TAJ Super Pty Ltd (Atkins Super Fund A/C)	13,420,000	0.47
13	Alpha Computer (Sales) Pty Ltd (NCT Super Fund A/C)	12,190,000	0.43
14	Broadarrow Goldmines Pty Ltd	11,644,332	0.41
15	Mr JR Bartlett	11,000,000	0.38
16	Mr D Teoh	10,925,048	0.38
17	122 Dean Street Pty Ltd (Gavin Mackenzie S/F A/C)	10,923,741	0.38
18	Pan Australian Nominees Pty Ltd	10,857,447	0.37
19	Mr GCB Davies & Mrs CA Davies (The Davies Super Fund A/c)	10,700,000	0.37
20	ABN AMRO Clearing Sydney Nominees Pty Ltd (Custodian A/C)	10,527,014	0.37
		989,548,251	34.53%

# HOLDERS OF SECURITIES OF AN UNQUOTED CLASS OPTIONS

Option Holder Name	Options Expiring 30/11/2010	Options Expiring 30/4/2011	Options Expiring 31/12/2012
Peter Arthur Williams	6,950,000	-	2,280,770
Charles McCormick	2,900,000	-	3,561,538
Ludger Kohmascher	-	10,000,000	-
Investec Bank (Australia ) Limited	-	40,000,000	-
Campbell Baird	-	-	15,000,000
Jon Grygorcewicz	-	-	6,461,538
Brad Valiukas	-	-	7,384,616
Garry Adams	-	-	3,692,308
Clint Baker	-	-	3,972,308
Graeme Ellis	-	-	2,846,154
Barend Knoetze	-	-	3,133,846
Peter Cash	-	-	2,515,386
	9,850,000	50,000,000	50,848,464

## **INTEREST IN MINING TENEMENTS**

## Focus Minerals Ltd – 100% interest

The Mount	Kangaroo Hills	Tindals	Coolgardie ctd	Mistery Mint
M15/30* <sup>4</sup>	P15/2665	M15/23	M15/647	M15/365* <sup>4</sup>
				M15/662* <sup>4</sup>
M15/1423	P15/2666	M15/412	M15/660	IVI 1 5/662
M15/1431	P15/2667	P15/3170* <sup>3</sup>	M15/677	M15/711* <sup>4</sup>
	P15/2668	P15/3172* <sup>3</sup>	M15/725	M15/1384
Dreadnought	P15/2669	P15/3173* <sup>3</sup>	M15/1293	M15/770
Marioro*4		D45/0474* <sup>3</sup>		
M15/958* <sup>4</sup>	P15/2670	P15/3174* <sup>3</sup>	M15/1294	M15/1760* <sup>4</sup>
M15/1114* <sup>4</sup>		M15/746	M15/1433	P15/2774* <sup>4</sup>
L15/213	Londonderry	P15/4197	M15/1434	P15/2775* <sup>4</sup>
	P15/4914		M15/1484	P15/2943* <sup>4</sup>
Davidani		Widelana a liba		D4E/00EE*4
Boundary	P15/4915	Widgiemooltha	P15/2474	P15/2955*4
M15/411	P15/4922	P15/4906	P15/3118	P15/3200*4
	P15/4923	P15/4907	P15/3462	P15/3201 <sup>4</sup>
Burbanks	P15/4924	P15/4473	P15/3484	
				Turaha
P15/4054	P15/4925	P15/4477	P15/3543	Tycho
P15/4347		P15/4478	P15/3630	M15/40
	Lord Bob		P15/3699	M15/148
Almina	M15/631	Bonnievale	P15/3700	P15/2886
P15/4920	P15/2987	M15/277	P15/3721	P15/3235*4
P15/4921	P15/2988	M15/595	P15/3849	P15/3325
	P15/4957	M15/877	P15/4126	P15/3394
Big Red	P15/4918	P15/2741	L15/27	
				1.1.0.
P15/4919	P15/4908	P15/2890	L15/28	Lake Cowan
	P15/5042	P15/2921	L15/34	E15/986
Central Gibralter	M15/1789	P15/3000	L15/42	Earning 75%
M15/384		P15/3011	L15/51	Laming 7070
	M15/1253			
M15/1422		P15/3012	L15/59	
	Malaga	P15/4942	L15/63	
Garden Gully	M15/515	P15/4910	L15/77	
M15/675	14110/010	1 10/1010	L15/78	
W10/6/5				
	Nepean	Camel Paddock	L15/88	
Golden Web	M15/576	P15/4131	L15/90	
M15/761	L15/179	P15/4132	L15/95	
M15/791	M15/709	P15/4133	L15/96	
M15/871	P15/5026	P15/4134	L15/114	
M15/1153	P15/5027	P15/4135	L15/116	
	P15/5028	P15/4136	L15/119	
Norris			L15/122	
	P15/5029	P15/4137		
M15/391	P15/5030	P15/4138	L15/123	
M15/632	P15/5031	P15/4139	L15/126	
M15/1302	P15/5032	P15/4140	L15/127	
M15/1115	P15/5033	P14/4141	L15/130	
M15/1374	P15/5035	P15/4142	L15/161	
M15/1778			L15/164	
P15/4960	North Miriam	Coolgardie	L15/177	
P15/4961	M15/385	M15/73	L15/186	
	IVI 13/363			
P15/4954		M15/121	L15/200	
P15/4958	Sala	M15/150	L15/211	
P15/4959	P15/3426*	M15/151	L15/283	
P15/5044	P15/3252	M15/152	210/200	
			•	
L15/71	P15/3253	M15/153	Gunga	
L15/168	P15/5157	M15/154	P15/2870	
L15/169	P15/5043	M15/156	P15/2871	
L15/170	· • · • · •	M15/176	P15/2872	
	Duddouis			
L15/171	Buldania	M15/299	P15/2873	
L15/172	M63/177* <sup>4</sup>	M15/410	P15/2874	
L15/173	P63/1503* <sup>4</sup>	M15/491		
L15/174	. 55, .555	M15/545	Rainbow	
L15/175		M15/594	P15/2869* <sup>4</sup>	
L15/193		M15/630	P15/2919* <sup>4</sup>	
L15/194		M15/636	P15/2920* <sup>4</sup>	
		M15/645*		
		M15/646*		
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#### INTEREST IN MINING TENEMENTS contd...

All of the above tenements are situated in Western Australia. Group Entity percentage interest is 100% unless otherwise stated.

#### Abbreviations:

- \*1 = Contractual interest in part only
- \*2 = 95% only and subject to royalty payment
- $*^3 = 90\% \text{ only}$
- \*4 = Subject to royalty payment

#### Tenement Abbreviations:

E = Exploration Licence
P = Prospecting Licence
M = Mining Lease

L = Miscellaneous Licence

## **Coolgardie Gold Project**

#### **ROYALTY AGREEMENTS**

The Parent Entity has entered into seven deeds of assignment for royalty agreements relating to the Coolgardie Gold Project. The material terms of these royalty agreements are set out in the table below:

Tenements	Royalty
M15/645	\$1.00/tonne crushed and treated
M15/645	\$1.50/tonne mined (after 85,000 tonnes mined)
M15/646 M15/660 P15/3118 P15/3235 P15/3630 P15/3699 P15/3700 MLA15/928 MLA15/1051 MLA15/1262 MLA15/1277 MLA15/1278	\$0.25/tonne mined and treated (after 2,500,000 tonnes of ore have been mined and treated)
P/153462	\$1.00/tonne mined and treated
M15/646 (portion of)	2% of all future gold produced from area of M15/270, M15/173, M15/297 and GML 15/6507 (which converted into part of M15/646)

## **ROYALTY AGREEMENTS contd...**

Tenements	Royalty
P15/2617 P15/2774 P15/2775 P15/2943 P15/2955 P15/3200 P15/3201 M15/365 M5/662 M15/711 M15/1384 MLA15/769 MLA15/770 MLA15/852 MLA15/857 MLA15/881 GML15/6897	2.50% of the value of the sales received or deemed to have been received by The Parent Entity for the sale of gold, silver, other minerals, ores, concentrates or other product mined from the tenements (royalty is payable within 30 days of the expiry of the proceeding calendar quarter after the commencement of production from the tenements).
P15/2869 P15/2919 P15/2920 MLA15/781 MLA15/827	0.50% of the value of sales received or deemed to have been received by The Parent Entity for the sale of gold, silver, other minerals, ores, concentrates or other product mined from the tenements (royalty is payable within 30 days of the expiry of the proceeding calendar quarter after the commencement of production from the tenements).