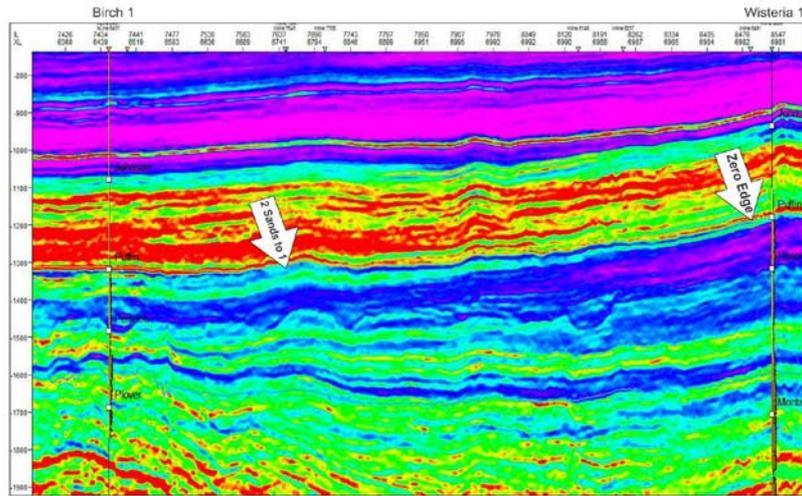


## ASX/MEDIA RELEASE

30 July 2013



- **Production now pushed out to 2015 but transmission infrastructure will make further drilling and development of the Kiliwani/Nyuni gas complex a potential major project for Bounty.**

## Oil Business

### Production:

Bounty produces from two areas – Naccowlah Block and Utopia Oil Field in SW Queensland. The Downlands Field in the Surat Basin Queensland is shut in pending lease renewal and development.

Production this quarter was steady as the first flush production from new wells at Naccowlah continued to decline but new production came online at Utopia. By the end of the June Quarter Bounty was producing 74 bopd up from 34 bopd at end of last Quarter. Bounty achieved oil sales of 4,799 bbls (Third quarter 2012/13: 4839 bbls). Oil revenue decreased slightly to \$489,000 (Third quarter 2012/13: \$517,320).

Production and revenue increases are expected from Utopia in September quarter 2013 as production from new wells reflects in sales.

Bounty's petroleum revenue, production and sales for the quarter ended 30 June 2013 are summarised below.

### Revenue:

Q2	1 April – 30 June 2013	\$
PL214, Utopia	Bounty Share (40% Interest)	181,480
ATP 259	Bounty Share (2% Interest)	307,874
PL119 Downlands	Bounty Share (100% Interest) boe	-
	<b>Total Revenue subject to adjustments (1)</b>	<b>489,354</b>

(1) GST exclusive.

### Production:

Q2	1 April – 30 June 2013	boe
PL214, Utopia	Bounty Share (40% Interest) bbls	1,880
ATP 259	Bounty Share (2% Interest) bbls	3,450
PL119 Downlands	Bounty Share (100% Interest) boe	-
	<b>Total Production boe</b>	<b>5,330</b>

### Sales:

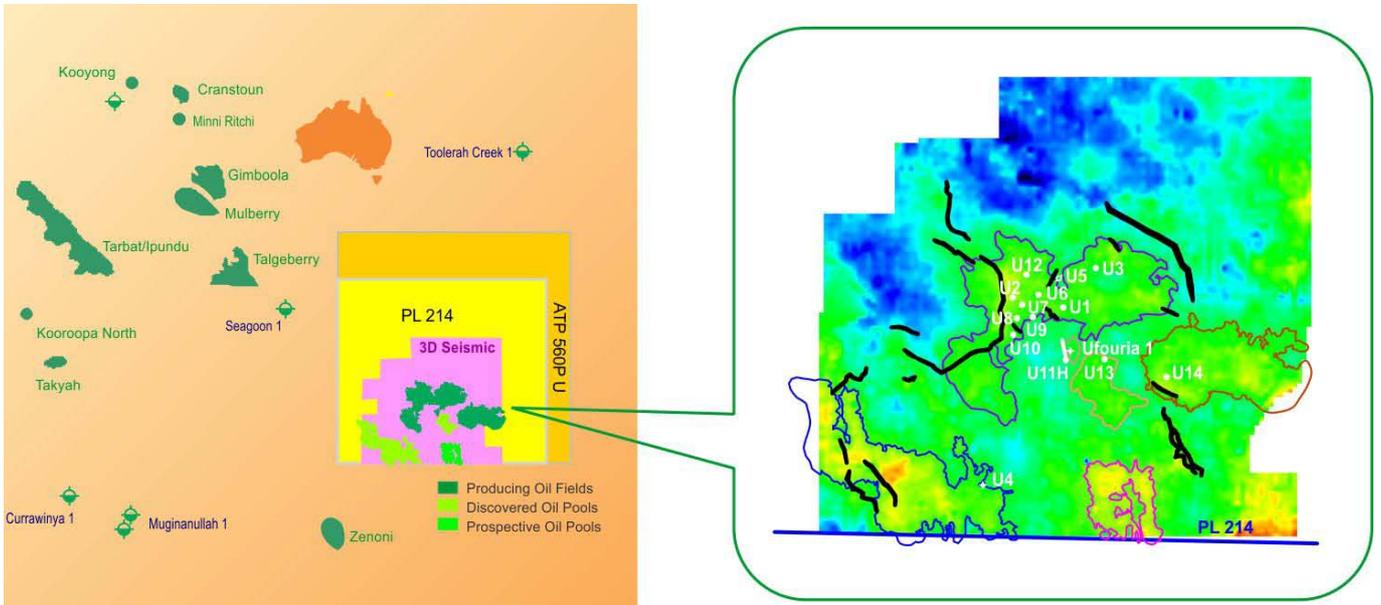
Q2	1 April – 30 June 2013	boe
PL 214, Utopia	Bounty Share (40% Interest) bbls	1,873
ATP 259	Bounty Share (2% Interest) bbls	2,926
PL119 Downlands	Bounty Share (100% Interest) boe	-
	<b>Total Sales boe</b>	<b>4,799</b>

**Development:**

**Utopia Block; PL 214 and ATP 560P Eromanga Basin, SW Queensland – Bounty 40%**

**Location:** 30 km south/east of Tarbat/Ipundu oil fields and 45km south/east of Eromanga.

**Background**



**Figure 1**

**Significant Activities during Quarter**

During the period the operator equipped the Utopia 12 and Utopia 14 development wells drilled in the previous quarter with pumps and tied them into the oil processing facilities.

These 2 wells came onto production towards the end of June, 2013; lifting production to 34 bopd net to Bounty. Further increases are anticipated as Utopia 14 well continues to clean up.

Re-mapping post drill has confirmed that recoverable oil from proven oil pools now stands at between 2.0 MMbo (P90) gross with Bounty at 40% or 800,000 bbls and 10.0 MMbo (P10) (Bounty 40% or 4 million bbls). The oil is around 49 API and very high quality.

**Significant Activities next Quarter**

Monitoring of production from the new wells and planning for full development and evaluation of these reserves has commenced. It is anticipated that a further 3 development wells will be drilled towards the end of 2013. Production optimisation of the existing wells will continue.

**ATP 259P Naccowlah Block and Associated PL’s SW Queensland - Bounty 2%**

**Location:** Surrounding Jackson, Naccowlah and Watson Oilfields

**Background – Significant Activities during Quarter**

The Naccowlah Block comprises 2,544 km<sup>2</sup> approximately 40% of which is covered by ATP 259P (N) and the remainder in 22 petroleum production leases (PL’s) covering producing fields. Production was maintained at around 40 bopd net to Bounty with the new fields at Irtalie East and Watson West contributing some 26% of total production.

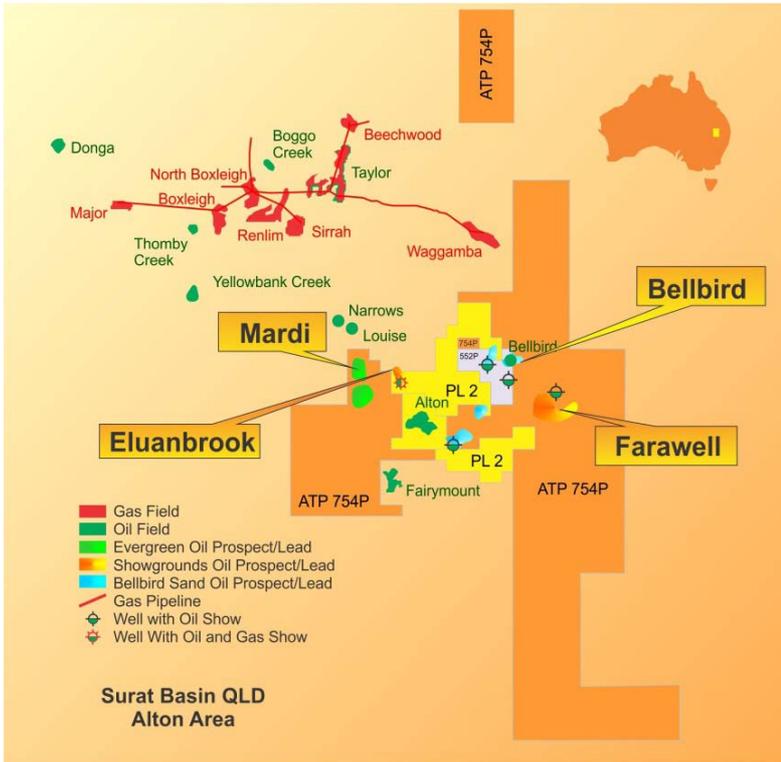
**Significant Activities next Quarter**

Production optimisation and planning for new development wells will continue in the next quarter.

**Future Work**

Two oil development wells to step out from Irtalie East 3 will be drilled later in 2013. The wells are targeting 2P undeveloped reserves of 250,000 bbls and potential production increases of 400 bopd.

**Exploration:**



**Southern Surat Basin Onshore Queensland**

**ATP 552P – Bellbird - Bounty 33.33%, ATP 754P – Bounty 50%, PL 2A/B – Bounty 24.25%, PL 2C – Bounty 36.5%**

**Location:** 40 km northeast of St. George, SE Queensland.

**Significant Activities during the Quarter**

*ATP 745P:*

The Farawell 3D survey has been interpreted and identified several targets at the Lower Triassic (Evergreen Formation) and Permian Levels.

*ATP 552P:*

Bounty is awaiting renewal of ATP 552P. It is continuing engineering reviews in preparation for a program of re-entries into 2 wells which produced oil.

*PL2:*

Renewal of PL 2 was still pending.

**PEL 218 Eromanga Basin, NE South Australia – Bounty 23.28% in section above the Permian**

**Location:** 50 Km northeast of Moomba, SA

**Background Land Position**

PEL 218 is a very large permit covering some 1600 square km of the Nappamerri Trough in NE South Australia. It is proven for oil and has potential for significant conventional and unconventional gas in the post Permian section in which Bounty holds a 23.28% interest.

Beach Energy has completed 3 vertical unconventional gas wells into the Permian section and is planning a further 7 vertical and 2 horizontal unconventional gas wells in PEL 218. Bounty has no interest in the Permian sequences and therefore no interest in any reserves which may be encountered in the Permian age sequences in these wells so does not contribute to the costs. The data and logs from these wells which penetrate the section where Bounty has the 23.28% interest are however providing very valuable data to the base of the Triassic age section to guide exploration for oil, gas and coal seam gas in this very large permit.

The Halifax 1 well drilled by Beach in the adjacent ATP 855P to the east flowed gas to surface from sands in the basal Nappamerri Group. This Nappamerri Group sequence extends west into PEL 218 and is possibly extensive in the 1600 sq km permit. There are indications from seismic attribute analysis that similar gas concentrations are present in these post Permian sequence in which Bounty has an interest. This setting with gas has some analogies to the Deep Basin Gas of the western Canada Basin

**Significant Activities during the Quarter**

There was no material joint venture activity although progress was made on finalising a comprehensive joint operating agreement to cover the fact that there are two joint ventures in PEL 218.

Wakefield 1 remains suspended pending a joint venture decision to undertake cased hole testing.

**EP 412 (Bounty 65%) and EP 435, Production Licence 04-5L and EP 359 (Bounty 10% in each) – Onshore Carnarvon Basin, Western Australia**

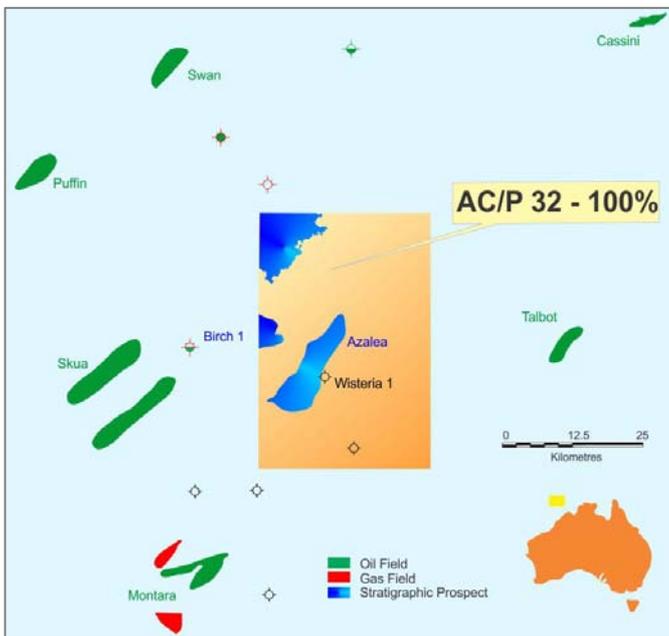
**Location:** Surrounding Rough Range Oil Field, 60Km south of Exmouth

**Significant Activities during the Quarter**

There is shale gas potential in the Patterson Trough running through EP 359 and 435 and during 2012 the joint venture negotiated a farm out to a USA based group to drill a test for this unconventional gas.

EP 412 was renewed during the quarter.

**High Impact oil Growth Projects:**



**AC/P 32 – Offshore Vulcan Sub-basin, Ashmore and Cartier Territory - Bounty 100%**

**Location:** Offshore 500 Km northwest of Darwin, NT.

**Background**

This permit is located within the prolific Vulcan Sub-basin and is surrounded by oil and gas fields. The Permit was renewed for a further two years in 2012. Bounty has identified two stratigraphic prospects and one lead which have the potential to contain very significant oil resources.

**Significant Activities during the Quarter**

Bounty continued the seismic reprocessing programme designed to assist in defining these major prospects.

**Significant Activities next Quarter**

The seismic reprocessing project was completed shortly after the commencement of the quarter. Preliminary interpretation and associated specialist studies related to seismic inversion and AVO are about to commence.

Depending on these detailed studies Bounty expects to define at least two major potential oil targets in the Late Cretaceous age Puffin Formation in the 20 – 80 MMbo recoverable range at Wisteria West. The project is anticipated to be completed in the September quarter

Bounty is seeking joint venture partners to participate in this high impact growth project.

**Gas/Condensate Business (incl. associated Oil development)**

**Development:**

**Downlands PL 119; PPL 58 (Bounty 100%)and ATP 471 (Spring Grove) Bounty 24.748%, PL 71 Bounty 20% (exploration rights only); Surat Basin, Queensland –**

**Location:** 2km north of the town of Surat

**Significant Activities during the Quarter**

During the quarter Bounty continued work on obtaining regulatory approval of transfers to complete the acquisition of the 75.522 % of PL 119 Downlands and Pipeline Licence 58. At the end of the quarter it was close to obtaining approval of these transfers. Bounty now holds 100% of these proved developed reserves including gas pipelines, gas compression unit and all production infrastructure.

The Prospective oil reserves at PL 119 Downlands are:

TOTAL Recoverable Oil (MMstb)		
P90	P10	PMean
1.7	16.2	7.5

In the second half of 2013 Bounty will move to develop the Tinowan Formation oil discovery in Downlands 3 and review whether it further produces the Downlands 2 gas/condensate well. A DST of Downlands 3 recovered oil to surface at in excess of 500 BOPD and Bounty has identified the area as a material oil and other hydrocarbon opportunity.

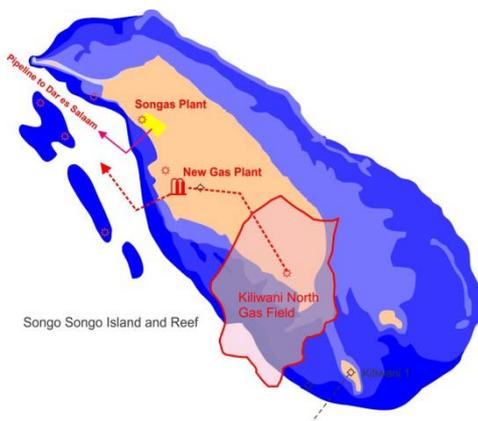
During the quarter Bounty was also awaiting renewal of ATP 470P (Formosa Downs Block) where it is targeting sands of the Tinowan Formation immediately overlying the basement and draining a basement high under the Parklands and Namara Gas Fields. Bounty now holds 100% of the gas reserves at Weribone East and gas in other wells in the Tinowan Formation in this area.

**Growth Projects:**

**Nyuni Block – Offshore Mandawa Basin Tanzania – PSA: Bounty 5%; Kiliwani North Development: Bounty 10%**

**Location:** 30 Km offshore from Rufiji Delta Tanzania

**Background**



The Nyuni Joint Venture has drilled three wells to date for two new field gas discoveries at Nyuni 1 and Kiliwani North 1. Kiliwani North 1 tested at 40 MMcfg/day in the Kiliwani North Pool located only 3.5 km. from the Songo Songo gas plant and pipeline to Dar es Salaam. The project is adjacent to recent deep water gas discoveries and has within it seismic amplitude anomalies which may be due to gas in similar settings to the adjacent block.

**Significant Activities during the Quarter**

**Kiliwani North Development – Bounty 10%**

**Development Update**

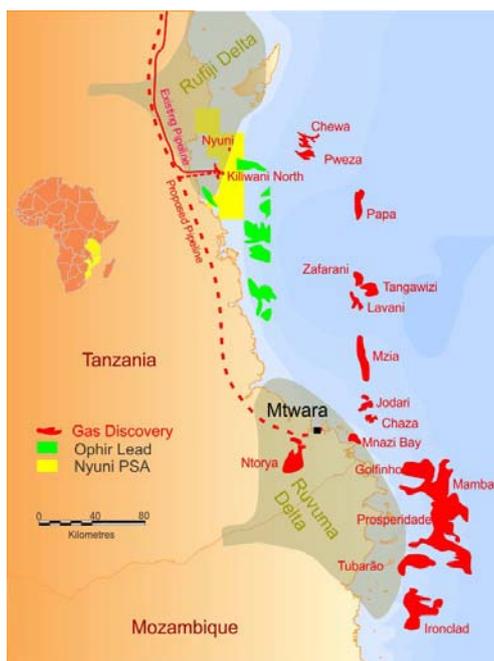
During 2012 the Tanzanian Government announced the start of the new Tanzanian gas infrastructure project funded by the Chinese Export Bank and comprising a 517 km 36” pipeline from Mtwara to Dar es Salaam, a new 24” offshore spur line to Songo Songo Island and two gas processing plants including one on Songo Songo Island (location of the Kiliwani North Block). Preliminary discussions took place with the Tanzanian Petroleum Development Corporation (TPDC) in November 2012 to address the tie-in of Kiliwani North to the new processing plant and pipeline, when commissioning of the new infrastructure is now expected to be completed. The engineering design for the previously planned tie-in to the existing plant on Songo Songo is complete but will require minor modifications to meet the specifications of the proposed new plant.

Contracts for construction of the pipelines and infrastructure to produce gas from Kiliwani North, Tanzania have been signed but with production start up now pushed out to 2015. 6” pipe to connect the KN-1 well to the processing plant (when built) has been purchased and delivered and design work completed.

Tie in to this infrastructure will make further drilling and development of the Kiliwani/Nyuni gas complex a potential major project for Bounty.

**Nyuni Block Exploration – 2012/13**

The Joint Venture is now evaluating various strategies for acquiring 500 sq. km. of new 3D seismic over the deep water in the eastern part of the PSA. 3D seismic is the proven exploration technique in this offshore area. It is designed



to detail the up dip extension of Lead 3 in the adjacent Ophir/RakGas East Pande permit which independent consultants recently suggested could contain 1.3 TCF gas within the Nyuni PSA area. There are numerous other deep water channel/fan features in the limited seismic coverage available with associated seismic anomalies. The 3D is aimed to firm up these targets into drillable prospects.

The updated estimated undiscovered gas in place in the Nyuni PSA Block is:

NYUNI AREA PSA - Undiscovered Gas (BCF GIIP, Unrisked)								
Lead Classification	Gross				Net 5% Buy			
	P90	P50	P10	Pmean	P90	P50	P10	Pmean
Top Neocomian (1)	1,082	1,636	2,597	1,767	54	82	130	88
Other Structural				682				34
Stratigraphic	1,274	2,167	4,335	2,620	64	108	217	131
Other Amplitude Anomalies				599				30
	Total Undiscovered			5,668	Total Undiscovered			283

(1) Neocomian – earliest Lower Cretaceous age

## PEP 11, Offshore Sydney Basin, New South Wales – Bounty 15%

### Background

PEP 11 covers 4,576 km<sup>2</sup> of the offshore Sydney Basin immediately adjacent to the largest gas market in Australia and is a high impact exploration project.

### 2012/2013 Exploration

During the Quarter post well seismic and regional studies continued. The ongoing programme will reprocess seismic and acquire new 2D (or possibly 3D) seismic to define a drilling target to test Permian Gas targets.

## Corporate

### Cash Position – 30 June 2013

During the quarter Bounty expended \$1.003 million on exploration, development and production projects including final drill and complete costs for Utopia development drilling and \$256,000 on the AC/P 32 project. At the end of the quarter the group held cash, receivables and held for sale investments of \$ 5.2 million.

Appendix 5B is attached.

Bounty's schedule of permits: See table on Bounty's website: [www.bountyoil.com](http://www.bountyoil.com)

For further information, please contact:

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 Chief Executive Officer  
 Tel:+612 9299 7200  
 Email: [corporate@bountyoil.com](mailto:corporate@bountyoil.com)

Website: [www.bountyoil.com](http://www.bountyoil.com)

### Abbreviations

ATP:	Authority to Prospect for petroleum
AVO:	Specialised processing of seismic amplitude data compared to offset (distance along seismic lines).
BCF:	Billion cubic feet (of natural gas)
BBLS:	Barrels of oil
Bopd	barrels of oil per day
CSG:	Coal seam gas
DST	Drillstem test with a drill rig to test if hydrocarbons flow to the surface from a reservoir.
MDRT	Measured Depth below Rotary Table

## Bounty Oil and Gas NL Quarterly Report end June 2013

MMBO:	Million barrels of oil.
MMBOE:	Million barrels of oil equivalent.
MMcf/d	Millions of cubic feet per day of natural gas
PL:	Petroleum production lease
$P_{\text{mean}}$	The average (mean) probability of occurrence
P90	90% probability of occurrence
P10	10% probability of occurrence
PSA:	Production Sharing Agreement
TCF:	Trillion cubic feet (of natural gas)
Contingent Resources	Discovered resources, not yet fully commercial
Prospective Resources	Undiscovered resources

[The information in this report that relates to or refers to petroleum or hydrocarbon reserves, is based on information and reports prepared by , reviewed and/or compiled by the CEO of Bounty Oil & Gas NL Mr Philip F Kelso. Mr Kelso is a Bachelor of Science (Geology) and has practised geology and petroleum geology for in excess of 20 years. He is a member of the Petroleum Exploration Society of Australia and a Member of the Australasian Institute of Mining and Metallurgy. He consents to the reporting of that information in the form and context in which it appears.]

# Appendix 5B

## Mining exploration entity quarterly report

Introduced 1/7/96. Origin: Appendix 8. Amended 1/7/97, 1/7/98, 30/9/01, 01/06/10, 17/12/10

Name of entity

**BOUNTY OIL & GAS NL**

ABN

**82 090 625 353**

Quarter ended ("current quarter")

**30 June 2013**

### Consolidated statement of cash flows

	Current quarter \$A	Year to date \$A
<b>Cash flows related to operating activities</b>		
1.1 Receipts from product sales and related debtors	513,336	2,062,755
1.2 Payments for (a) exploration and evaluation	(256,486)	(1,684,255)
(b) development	(11,000)	(62,326)
(c) production assets	(736,317)	(1,968,157)
(d) production expenses	(492,815)	(858,926)
(d) administration	(319,104)	(1,548,680)
1.3 Dividends received	-	-
1.4 Interest and other items of a similar nature received	7,803	26,329
1.5 Interest and other costs of finance paid	-	-
1.6 GST (refund)/paid	2,636	77,178
1.7 Other (provide details if material)	-	-
<b>Net Operating Cash Flows</b>	<b>(1,291,947)</b>	<b>(3,956,082)</b>
<b>Cash flows related to investing activities</b>		
1.8 Payment for purchases of:	x	
(a) prospects	-	-
(b) equity investments	(96,445)	(803,896)
(c) other fixed assets	(16,960)	(426,555)
(d) petroleum tenement	-	-
1.9 Proceeds from sale of:		
(a) prospects	-	-
(b) equity investments	96,018	2,323,241
(c) other fixed assets	-	-
1.10 Loans to other entities	-	(75,000)
1.11 Loans repaid by other entities	-	30,000
1.12 Other (provide details if material)	-	-
<b>Net investing cash flows</b>	<b>(17,387)</b>	<b>1,047,790</b>
1.13 Total operating and investing cash flows (carried forward)	<b>(1,309,334)</b>	<b>(2,908,292)</b>

+ See chapter 19 for defined terms.

1.13	Total operating and investing cash flows (brought forward)	(1,309,334)	(2,908,292)
	<b>Cash flows related to financing activities</b>		
1.14	Proceeds from issues of shares, options, etc.	-	2,540,649
1.15	Proceeds from sale of forfeited shares	-	-
1.16	Proceeds from borrowings (other entities)	-	-
1.17	Repayment of borrowings	-	-
1.18	Dividends paid	-	-
1.19	Other (share issue expenses)	(25,370)	(159,801)
	<b>Net financing cash flows</b>	(25,370)	2,380,848
	<b>Net increase (decrease) in cash held</b>	(1,334,704)	(527,444)
1.20	Cash at beginning of quarter/year to date	3,220,040	2,446,104
1.21	Exchange rate adjustments to item 1.20	97,078	63,754
1.22	<b>Cash at end of quarter</b>	1,982,414	1,982,414

**Payments to directors of the entity and associates of the directors**

**Payments to related entities of the entity and associates of the related entities**

		Current quarter \$A
1.23	Aggregate amount of payments to the parties included in item 1.2	106,911
1.24	Aggregate amount of loans to the parties included in item 1.10	-

1.25 Explanation necessary for an understanding of the transactions

**Non-cash financing and investing activities**

2.1 Details of financing and investing transactions which have had a material effect on consolidated assets and liabilities but did not involve cash flows

2.2 Details of outlays made by other entities to establish or increase their share in projects in which the reporting entity has an interest

+ See chapter 19 for defined terms.

## Financing facilities available

*Add notes as necessary for an understanding of the position.*

	Amount available \$A	Amount used \$A
3.1 Loan facilities	-	-
3.2 Credit standby arrangements	-	-

## Estimated cash outflows for next quarter

	\$A
4.1 Exploration and evaluation	200,000
4.2 Development	400,000
4.3 Production	180,000
4.4 Administration	320,000
<b>Total :</b>	<b>1,100,000</b>

## Reconciliation of cash

Reconciliation of cash at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts is as follows.	Current quarter \$A	Previous quarter \$A
5.1 Cash on hand and at bank	1,911,698	3,150,602
5.2 Deposits at call	70,716	69,438
5.3 Bank overdraft	-	-
5.4 Other (provide details)	-	-
<b>Total: cash at end of quarter</b> (item 1.22)	<b>1,982,414</b>	<b>3,220,040</b>

## Changes in interests in mining tenements

	Tenement reference	Nature of interest (note (2))	Interest at beginning of quarter	Interest at end of quarter
6.1	Interests in mining tenements relinquished, reduced or lapsed			
6.2	Interests in mining tenements acquired or increased			

+ See chapter 19 for defined terms.

**Issued and quoted securities at end of current quarter**

*Description includes rate of interest and any redemption or conversion rights together with prices and dates.*

	Total number	Number quoted	Issue price per security (see note 3) (cents)	Amount paid up per security (see note 3) (cents)
7.1 <b>Preference securities</b> <i>(description)</i>				
7.2 Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs, redemptions				
7.3 <b>+Ordinary securities</b>	938,400,982	938,400,982		
7.4 Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs			-	
7.5 <b>+Convertible debt securities</b> <i>(description)</i>				
7.6 Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7 <b>Options</b> <i>(description and conversion factor)</i>	20,000,000	-	<i>Exercise price</i> \$0.032	<i>Expiry date</i> 28.07.2014
7.8 Issued during quarter				
7.9 Exercised during quarter				
7.10 Expired during quarter				
7.11 <b>Debentures</b> <i>(totals only)</i>				
7.12 <b>Unsecured notes</b> <i>(totals only)</i>				

+ See chapter 19 for defined terms.

## Compliance statement

- 1 This statement has been prepared under accounting policies which comply with accounting standards as defined in the Corporations Act or other standards acceptable to ASX (see note 5).
- 2 This statement does give a true and fair view of the matters disclosed.



Sign here: .....  
(Director and Company Secretary)

Date: 30 July 2013

Print name: J. G. HIGGINBOTHAM

## Notes

- 1 The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity wanting to disclose additional information is encouraged to do so, in a note or notes attached to this report.
- 2 The "Nature of interest" (items 6.1 and 6.2) includes options in respect of interests in mining tenements acquired, exercised or lapsed during the reporting period. If the entity is involved in a joint venture agreement and there are conditions precedent which will change its percentage interest in a mining tenement, it should disclose the change of percentage interest and conditions precedent in the list required for items 6.1 and 6.2.
- 3 **Issued and quoted securities:** The issue price and amount paid up is not required in items 7.1 and 7.3 for fully paid securities.
- 4 The definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* applies to this report.
- 5 **Accounting Standards** ASX will accept, for example, the use of International Financial Reporting Standards for foreign entities. If the standards used do not address a topic, the Australian standard on that topic (if any) must be complied with.

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