



Quarterly Activities Report

For the period ended 30 June 2010

About Fox Resources

Fox Resources is a nickel and copper exploration company with a substantial land holding in the Pilbara of Western Australia and established relationships with China.

Fox has a new operating strategy to capitalise on existing stockpiled material (300,000t+), to establish an initial five-year heap leaching operation. Part of this strategy is defining further base metal resources to incorporate into future heap leach operations.

The Company believes the implementation of a longer-term production strategy will drive positive cash flow in the near-term and deliver positive results for shareholders.

Board of Directors

Terry Streeter
Chairman

Bruno Seneque
Managing Director

Geoff Clifford
Non-Executive Director

Dr Yulong Tian
Non-Executive Director

Rod White
Non-Executive Director

Investor Relations

Ann Nahajski
Joint Company Secretary

JUNE 2010 QUARTERLY ACTIVITIES REPORT

Fox Resources Limited (ASX: FXR, Fox) is pleased to announce the Company's Quarterly Activities Report for the period ended 30 June 2010.

This has been another active quarter for Fox as the Company continued to build on its strategy of commercialising the Company's Radio Hill deposit, located 35km south of Karratha in Western Australia, using a proven and cost-effective technology known as bacterial heap leaching.

This technology enables Fox to extract valuable metals such as nickel, copper, cobalt and zinc from sulphidic ore or waste materials in a very economical fashion – which is of interest to the Company's strategic partner and significant shareholder in China, Jinchuan Group Ltd.

During the quarter, Fox also completed a preliminary independent economic analysis of Sholl B2, developed a drill program to further test the identified gold anomalism at Mt Regal, advanced negotiations for financing arrangements with Jinchuan Group and other international parties, and completed an entitlement offer.

While no conclusion was reached in regards to the ongoing negotiations for the Mt Oscar Magnetite Iron Ore project, the Company continues to strongly believe this project represents significant shareholder value and is aiming to reach an outcome that is in the best interests of the Company and its shareholders before the end of the calendar year.

Quarterly Highlights

- Positive preliminary economic evaluation of Sholl B2
- Extension to heap leaching mine to a potential of 10 years
- Completion of a \$2 million Entitlement Offer
- Advanced negotiations with Jinchuan Group Ltd and other international parties for offtake and/or construction financing

BACTERIAL HEAP LEACHING

With the announcement that the potential mine life at Sholl B2 and Radio Hill being doubled from 5 to 10 years, additional testwork has been undertaken both at site and at external independent metallurgical laboratories. Investigations are currently underway to determine the increase in recovery at finer crush sizes, and with this, agglomeration and percolation testing to determine the impact of finer crushes on percolation of the heaps. Some columns at site have been concluded and mass balances are currently being performed to give final recoveries. New columns have also commenced at site which are designed to test ores and blends that will be stacked later in the life of the heap leach project.

During the quarter, equilibrium isotherm testing of the ion exchange technology was completed. This stage of testwork has provided proof of technology, optimal chemistry for metal separation and narrowed the number of resins for the process. Resin in Leach tests were also conducted to generate optimal engineering data for process design and for scale-up purposes. Several flow sheet options and configurations were tested and optimised with excellent outcomes in regards to metal recoveries. Current test work investigation efforts are directed at finding ways to reduce resin inventory, reagent consumption rates and at optimizing the use of a resin to recover sulphuric acid from process streams for reuse in the heaps.

Heap and processing design, engineering, costing and sourcing of equipment is also a continuing process.

EXPLORATION

Radio Hill Nickel & Copper Project (100% Fox)

Radio Hill is located 35km south of Karratha, Western Australia. The Goliath magnetic anomaly 2km south-east of Radio Hill, was recognised by Samin in 1988, and further explored by Fox in 2008. Both companies noted outcropping gabbros, but following ground electro-magnetic surveys identified no conductors, eliminating the possibility of Radio-Hill style copper-nickel sulphide mineralisation within approximately 300m of the surface within the survey area. Fox has recently begun to explore the Goliath area for platinum group element (PGE) accumulations. This is based on the hypothesis that upper levels of the intrusion may be prospective for this style of mineralisation.

Sholl (100% Fox)

The Sholl nickel and copper projects (A1, B1 and B2) are located 6km north east of Radio Hill.

Sholl B2:

Snowden Mining Industry Consultants ("Snowden") has updated a resource estimate and preliminary economic evaluation of Sholl B2. The previous estimate of the Sholl B2 resource was completed by RSG Global (now Coffey Mining) in December 2006.

Fox has subsequently completed additional drilling and consequently the RSG resource estimate needed to be updated. Snowden has incorporated this additional data into the RSG geological model and updated the resource estimate using the same modifying parameters as used by Coffey in December 2006¹. Of note is the increase in indicated tonnage from 0.63 Mt to 2.26 Mt.

Snowden's revised resource estimate is summarised in Table 1:

Table 1: Snowden April 2010 Sholl B2 resource estimate

Classification	Tonnes (Mt)	Ni (%)	Cu (%)
Indicated	2.26	0.59	0.71
Inferred	3.52	0.51	0.64
Total	5.78	0.54	0.67

During the preliminary economic evaluation, two mining scenarios were evaluated; an open pit with underground development, and an underground only design. Given that the ore is to be processed in a proposed heap leach operation, the ability of the underground design to access ore earlier than the open pit is beneficial. The upfront capital cost of the underground option is considered to be more attractive, due to the stripping ratio associated with the pit.

Table 2: Preliminary underground mining inventory ²

Lode	Ore tonnes (Mt)	Ni grade (%)	Cu grade (%)
1	1.78	0.63	0.75
2	0.38	0.56	0.79
3	1.66	0.66	0.73
4	0.40	0.79	0.94
Total	4.22	0.65	0.76

Metallurgical test work of Sholl B2 ore by Fox is now planned. Initially, two large diameter (PQ) diamond drill holes have been planned to gather 400kg of core samples for use in a test leach column.

Sholl B1:

3D modelling of Sholl B1 is in progress, which will be used to produce an updated resource estimate. This work will also identify areas that require additional drilling to increase confidence in grades, tonnages and the geological model. Electromagnetic (EM) surveys may also be warranted to assist in delineating drill targets.

¹ Refer *Scholl B2 Geological Modelling & Grade Estimation*, memorandum dated 11th January 2007, RSG Global to Ed Meade, Fox Resources Limited.

² The findings and opinions presented are based on a review of the technical information provided by Fox, as at 15 April 2010. Snowden has not undertaken any independent enquiries or audits to verify this information and give no representation that the assumptions therein are correct. Additionally, any reference to "ore", "reserve" or "resource" in relation to the mining study is generic in nature and does not imply any economic significance or material mineral estimation using any standard, instrument or code.

Sholl A1:

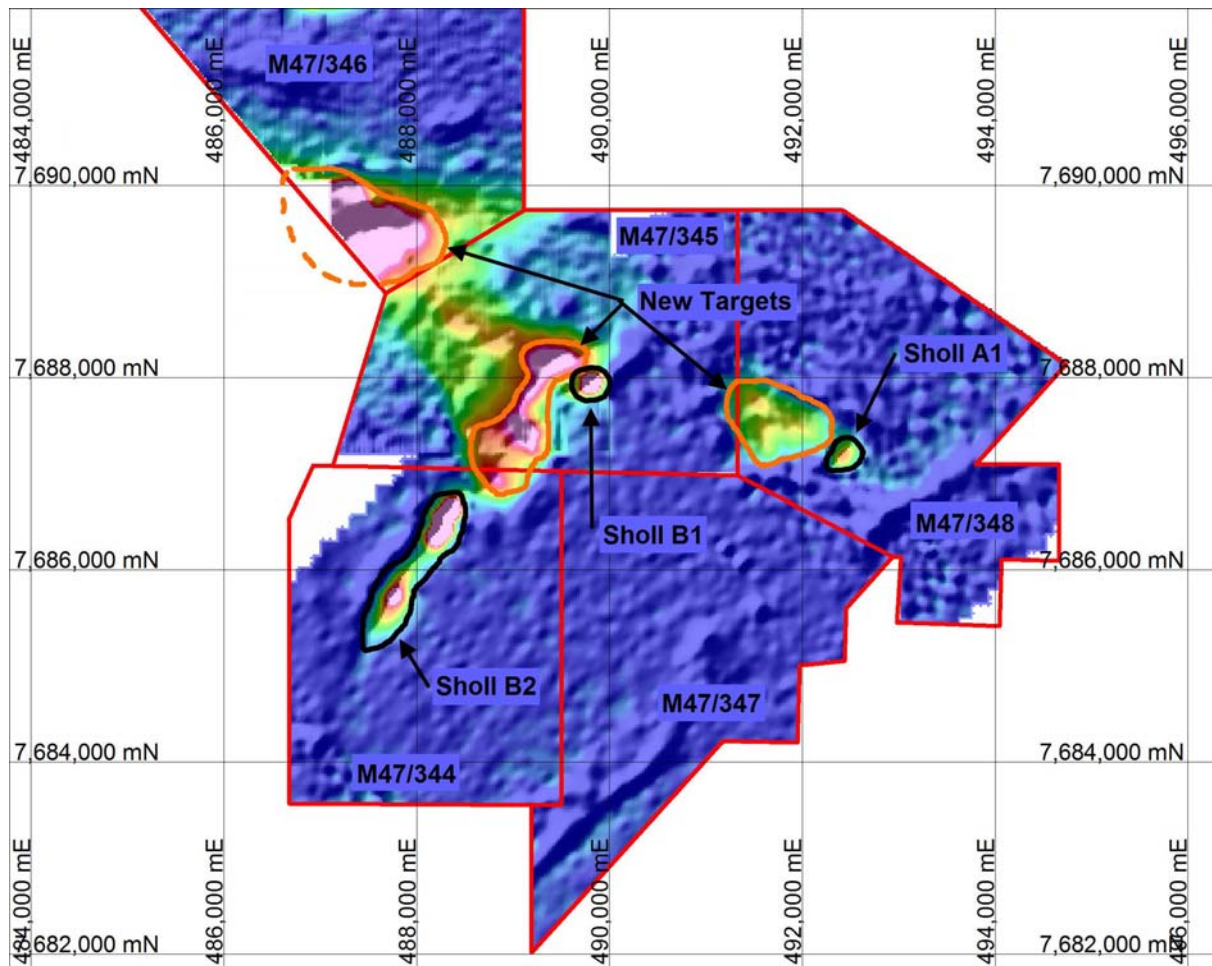
The Sholl A1 database has been validated and evaluated. A set of geological sections has been produced for interpretation. This work indicates that there are a number of drill holes that could potentially be extended to test for further mineralisation.

Sholl Regional:

A review of various datasets indicates that there are several Versatile Time Domain Electro-Magnetics (VTEM) anomalies in the Sholl area that are yet to be followed up with either ground EM or drilling. A moving-loop EM survey has been planned to investigate a number of these anomalies, with a view to delineating drill targets.

One primary target lies adjacent to Sholl B1 and along strike from Sholl B2, approximately along the north-western edge of the Sholl intrusive complex. Another primary target lies immediately adjacent to the A1 deposit, approximately along the northern edge of the Sholl intrusive complex. The third target to be tested lies outside the interpreted extent of the Sholl complex (north west) (Figure 1).

Figure 1: Anomalies from the 2006 VTEM survey (channel 18) in the Sholl area.



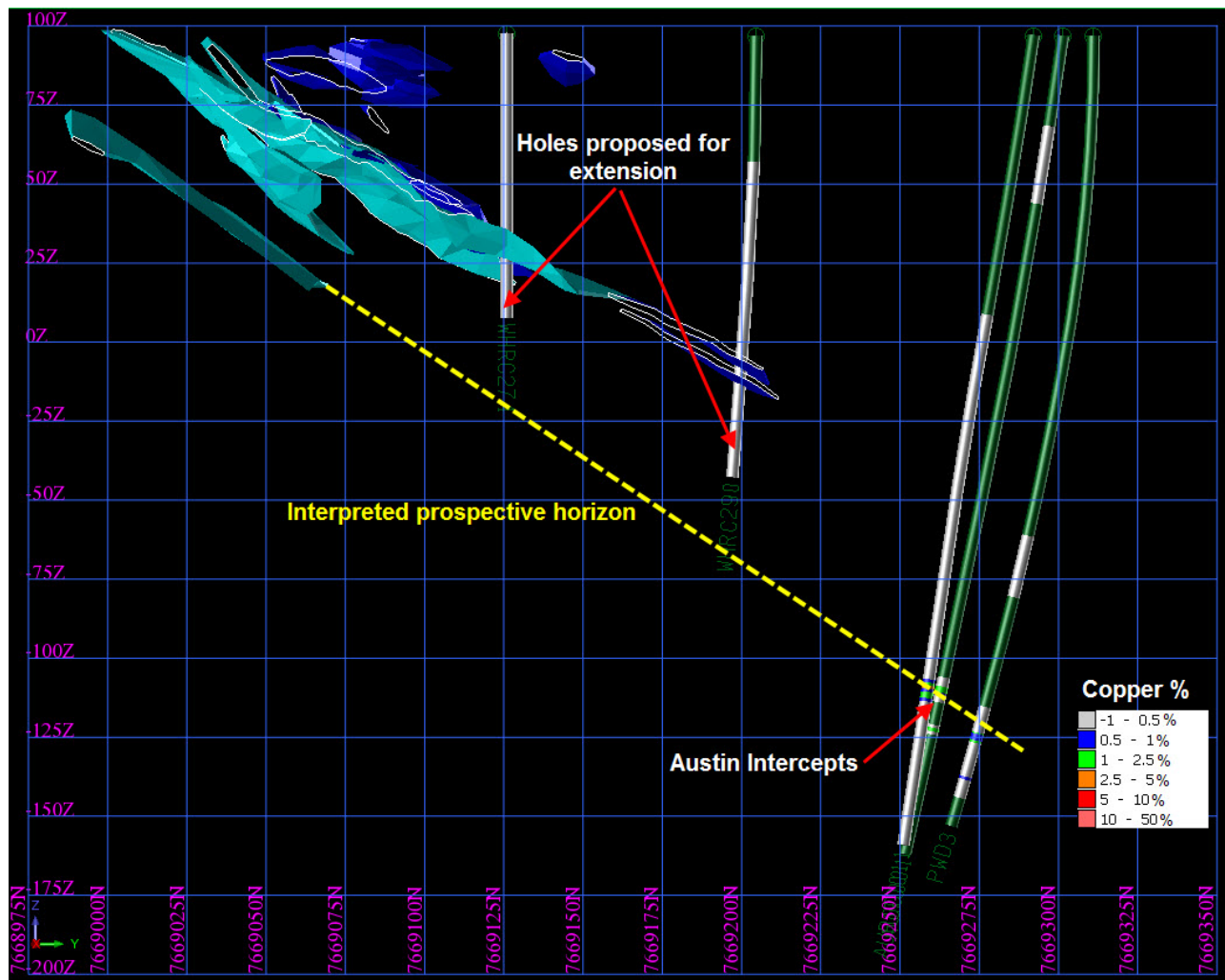
Whundo (100% Fox)

Mining leases in the Whundo area cover approximately 900 hectares, and are located 10km south of Radio Hill. Following the recent re-assessment of the Whundo and West Whundo copper zinc orebodies, a number of potential drill targets have been identified.

The 'priority' target is a prospective horizon that occurs between the "Austin" conductor/mineralisation (down-plunge of the Whundo orebody) and near surface mineralisation at Whundo (refer Figure 2).

Suitable drill holes have been selected for extension. Holes WHRC274 and 290 both lie within the potentially mineralised corridor. This drill program is planned to coincide with the metallurgical diamond drilling programme at Sholl B2.

Figure 2 – Cross section through the Whundo ore body showing the hypothesized 'Austin horizon' which may be prospective for additional mineralisation.



An Induced Polarisation (IP) survey carried out in 2006 has been re-interpreted by Newexco (consulting geophysicists to Fox) and has identified a chargeable response located to the south of the Whundo and West Whundo pits, underneath the existing waste dump. A drillhole is being designed to test this anomaly.

A number of targets in the surrounding area have also been identified and are currently being reviewed.

Mount Regal (100% Fox)

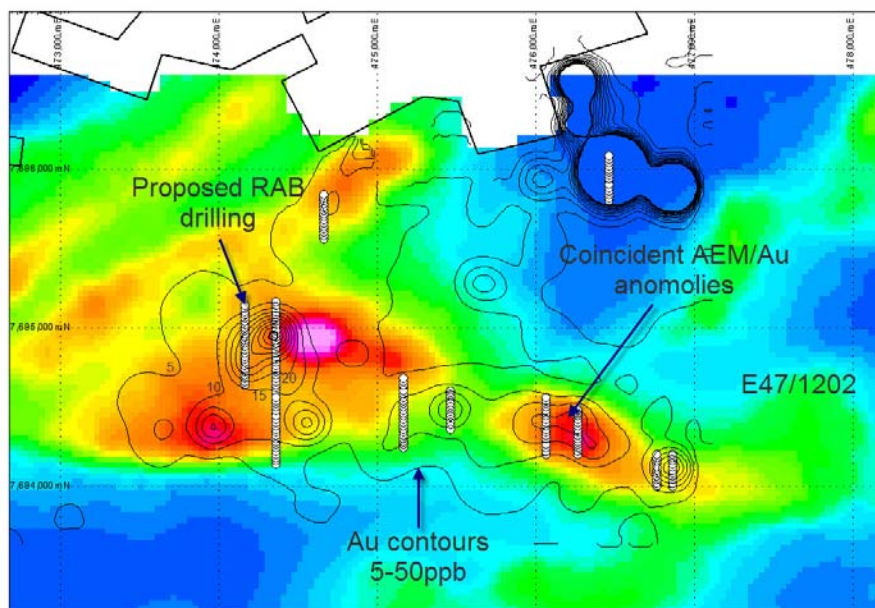
Mt Regal (E47/1202) was granted in July 2009 and lies to the west of the Ruth Well nickel-sulphide occurrence and north of the regionally extensive Sholl Shear.

The process of acquiring high-resolution satellite imagery over the Mount Regal tenement has commenced. Hyper-spectral analysis of the area has also been undertaken and the results that have been received are currently being reviewed. This will allow mapping of rock units, potentially undercover, and may show alteration signatures commonly associated with gold mineralisation. These datasets will ultimately result in a better understanding of the area and aid in delineating exploration targets.

Historic Tempest airborne electromagnetic data has been located, which covers the Mount Regal tenement. This has been remodelled by Newexco geophysicists. It indicates that there is a laterally continuous conductive body, which is broadly coincident with soil gold anomalism (see Figure 3). Pending further geophysical/geological assessment, ground EM or shallow aircore drilling will be used to further investigate this anomaly.

Although large areas of the gold anomalism on E47/1202 are under thin cover, some areas of outcrop are present and these are in the process of being mapped. Program of Works approval has now been received for the proposed rotary air blast (RAB) drilling.

Figure 3: Gold contours showing the proposed RAB drillhole locations overlying a colour image of airborne electromagnetic data.



Balmoral (100% Fox)

VTEM coverage to date has generated a large number of targets which have been reduced to 10 priority targets based upon the strongest responses. Field work to investigate these targets has been planned. If this work identifies prospective stratigraphy/structure, follow up ground EM or a more extensive VTEM survey over the remaining tenement package would then be considered, followed by potential drill testing.

Ruth Well (100% Fox)

A report by Newexco geophysicists on the 2006 VTEM survey is in the final stages of completion. Interim results indicate several anomalous sources that are yet to be followed up. Field checking is expected to be completed shortly, after which ground EM surveys can be planned to follow up on the anomalies. The results of the EM surveys will be used to define drill targets.

Maitland and Carver (100% Fox)

The Maitland Intrusion is located in the north of E47/1216, approximately 10km SE of Radio Hill and 3km NW of Whundo. The intrusion is tentatively dated to be similar in age to the nearby Munni Munni and Radio Hill intrusions. It also has similar mineralogical and geochemical features. This suggests that the Maitland Complex has the potential to host a similar style of mineralization to the Ni-Cu and/or PGE mineralization that is known to exist at Radio Hill and Munni Munni. It has been historically documented to be exposed over an area of approximately 3.5km by 4km. However, it is evident that there is a lot of gabbro outcropping to the north and east of the complex. It is not known whether this gabbro represents a further portion of the Maitland complex or a separate intrusive body.

Historically, there has been limited exploration on this intrusion and it has received little attention, largely due to the absence of any significant amount of ultramafic rocks. However, recent modelling of magnetic data by Newexco geophysicists has identified a large, approximately flat-lying magnetic body within the Maitland Complex. It is thought that this magnetic body may be associated with ultramafic rocks, which have the potential to host Ni-Cu sulphide mineralisation. Potential follow-up activities are currently being considered.

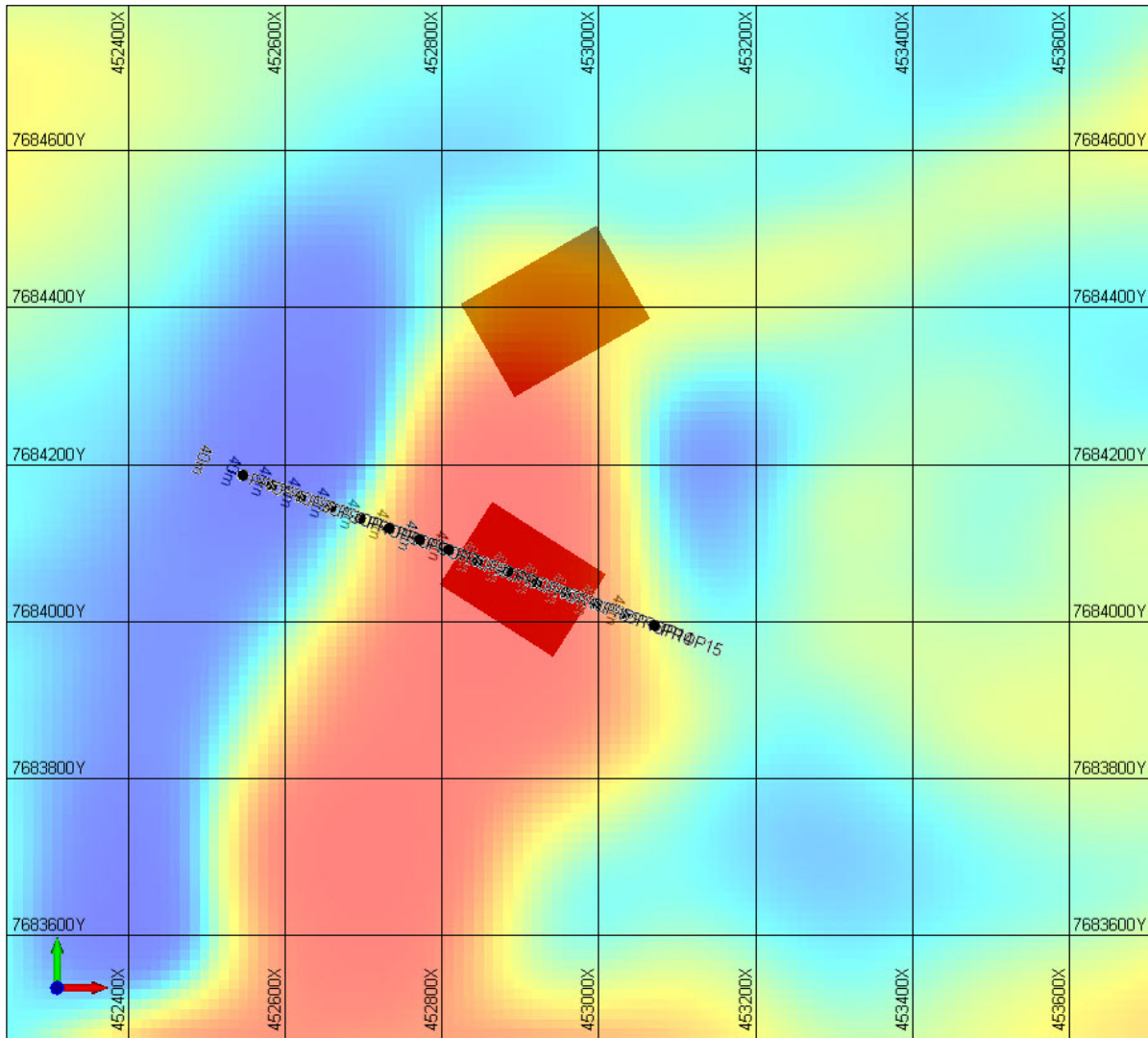
The Carver Prospect lies on the northern side of the Maitland Intrusion. An EM conductor has been recognised from a previous VTEM survey that is coincident with a linear magnetic feature. Field examination is underway to assess the prospectivity of this anomaly.

Baynton (100% Fox)

The Baynton project (E47/1123 and E47/1410) has recently been reviewed. In 2008, a RAB drilling campaign was proposed to test a geological contact that is obscured by alluvial cover. The prospectivity of this geological contact is based on the presence of a conductive plate (southern plate in Figure 4) that is approximately coincident with the margin of a magnetic anomaly known as Marcia Well.

Geophysical assessments of the conductive plates in the past and more recently by Newexco have classified the plates as lower priority targets. As little is known about the geology in the area with its deep alluvial cover. The improved geological understanding that will be gained through the RAB drilling may give Fox the confidence to target this deep conductor (~300m depth) with further drilling.

Figure 4 - Plan view of Marcia Well proposed RAB. TMI RTP magnetic image with modelled conductive plates from a previous VTEM survey.



Munni Munni

Two Fox held tenements cover parts of the Munni Munni Intrusion, which lies approximately 15km to the south of Radio Hill (R47/5 and E47/1758). Both tenements cover parts of the intrusion that are considered prospective for Ni-Cu-PGE mineralisation. R47/5 contains a historic drillhole intersection of 1.8m at 1.50% Ni and 0.79% Cu. The portion of the Munni Munni Intrusive within E47/1758 has had minimal exploration to date. Fox is currently evaluating the prospectivity of this tenement holding.

Mount Oscar Iron Ore Project - Mt Oscar (100% Fox)

Discovered in July 2007, Mt Oscar is highly prospective for magnetite iron-ore mineralisation.

The project is located 25km south of the iron ore Port of Cape Lambert. The area of interest is a prominently outcropping Banded Iron Formation (BIF), which has a potential 10km strike and is also coincident with a regional magnetic high.

No new exploration was undertaken on Mt Oscar during the quarter, however, Fox continued to progress negotiations with a number of significant international entities with respect to a potential sale or joint venture of the Mt Oscar project.

Whilst negotiations remain inconclusive and are on-going, the Board of Directors are happy with the way they are progressing. The Company is committed to achieving the best possible outcome for the Company and its shareholders, and will update shareholders on progress in due course.

Figure 5: Resource drilling at Mt Oscar Banded Iron Formation Ridge



CORPORATE

Financing Activities

Entitlement Offer

On 23 April 2010, the Company announced a 1 for 6 non-renounceable pro-rata Entitlement Offer with 1 free attaching option exercisable at 30 cents on or before 31 March 2011 (Offer). The Entitlement offers each new share for 15 cents with proceeds to be used to further advance the proposed heap leaching operation, continue exploration to define further base metal resources and mine life for the heap leaching operation and to provide working capital.

On 26 May 2010 the Offer was completed, raising approximately \$2m before costs. The Company's two largest shareholders, Jungle Creek Gold Mines Pty Ltd and China's largest nickel producer Jinchuan Group Ltd, also participated in the offer.

Southern Cross Equities, a leading resources focused stockbroking firm, is managing the Shortfall Shares (Shortfall) from the Offer. The Shortfall is independent from the Offer and will remain open for a period not exceeding 3 months.

Funding Negotiations

As announced on 1 July 2010, the Company remains in negotiations with strategic partner Jinchuan Group Ltd and other international parties that have also expressed interest in the Company's Radio Hill heap leaching operation.

The negotiations are well underway covering two elements of the Radio Hill project development:

- Sales Off-take – potential nickel and copper carbonate sales off-take agreement.
- Capital Construction – potential construction and funding agreement to be utilised for engineering and construction services for the operation and associated infrastructure.

Fox's Managing Director, Mr Bruno Seneque, said that while an agreement hasn't been reached yet, the negotiations were progressing very well.

"We understand that our shareholders are keen for us to secure our financing strategy," said Mr Seneque. "It's a comprehensive process and we are dedicated to striking the best deal for the Project, the Company, and most importantly our shareholders".

"The Board is optimistic about how discussions are advancing, but we are not yet in a position to announce our final funding arrangements," he said.

The Company expects to announce a further update on the Heap Leach funding in the near future.

For further details please contact:

Bruno Seneque, Managing Director
Ann Nahajski, Joint Company Secretary

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ann@amncorporate.com

COMPETENT PERSON STATEMENT

The information within this report as it relates to mineral exploration results and geophysics is based on information compiled by Fox Resources Ltd and William Amann and Adrian Black of Newexco Services Pty. Ltd. William Amann and Adrian Black are members of the Australian Institute of Geoscientists and have sufficient experience, which is relevant to this style of mineralisation and deposit under consideration to qualify as a Competent Person as defined in the 2004 Edition of the "Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". William Amann and Adrian Black consent to the inclusion in the report of the matters based on the information in the form and context in which it appears.

Information in this document that relates to Mineral Resources is based on information compiled by Mr Jeremy Peters, who is a Member of The Australasian Institute of Mining and Metallurgy. Mr Peters is a full-time employee of Snowden Mining Industry Consultants Pty Ltd. Mr Peters has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (the JORC Code). Mr Peters consents to the inclusion in the document of the matters based on his 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, 30/9/2001.

Name of entity

Fox Resources Ltd

ABN

44 079 902 499

Quarter ended ("current quarter")

30 June 2010

Consolidated statement of cash flows

Cash flows related to operating activities	Current quarter \$A'000	Year to date (12 months) \$A'000
1.1 Receipts from product sales and related debtors	650	2,943
1.2 Payments for		
(a) exploration and evaluation	(411)	(3,011)
(b) development	(127)	(610)
(c) production	(856)	(4,208)
(d) administration	(681)	(3,733)
1.3 Dividends received	-	-
1.4 Interest and other items of a similar nature received	14	108
1.5 Interest and other costs of finance paid	(99)	(416)
1.6 Income taxes paid	-	-
1.7 Other (provide details if material)	48	50
Net Operating Cash Flows	(1,462)	(8,875)
Cash flows related to investing activities		
1.8 Payment for purchases of:		
(a) prospects	-	-
(b) equity investments	-	-
(c) other fixed assets	(15)	(299)
1.9 Proceeds from sale of:		
(a) prospects	-	-
(b) equity investments	-	-
(c) other fixed assets	-	-
1.10 Loans to other entities	-	-
1.11 Loans repaid to other entities	-	-
1.12 Other (provide details if material)	-	(44)
Net investing cash flows	(15)	(343)
1.13 Total operating and investing cash flows (carried forward)	(1,477)	(9,218)

+ See chapter 19 for defined terms.

Appendix 5B
Mining exploration entity quarterly report

1.13	Total operating and investing cash flows (brought forward)	(1,477)	(9,218)
	Cash flows related to financing activities		
1.14	Proceeds from issues of shares, options, etc.	1,486	9,946
1.15	Proceeds from sale of forfeited shares	-	-
1.16	Proceeds from borrowings	-	500
1.17	Repayment of borrowings	(276)	(986)
1.18	Dividends paid	-	-
1.19	Other (provide details if material)	-	-
	Net financing cash flows	(1,210)	9,460
	Net increase (decrease) in cash held	(267)	242
1.20	Cash at beginning of quarter/year to date	733	224
1.21	Exchange rate adjustments to item 1.20		
1.22	Cash at end of quarter *	466	466

*As announced on 31 May 2010, Southern Cross Equities have been engaged to manage the placement of the remaining shortfall shares and options from the Entitlement Offer that was closed on 26 May 2010. The Board of directors are very confident that the majority, if not all, of the shortfall will be placed before 26 August 2010 to provide interim funding.

As announced on 1 July 2010, the Company is in continuing negotiations with strategic partner Jinchuan Group Ltd and other international parties regarding the development of the Radio Hill heap leaching operation. These negotiations cover two elements of the development, being, sales off-take and a potential construction and funding agreement. The Board of directors are very optimistic about how these negotiations are advancing.

A variety of financing options are being explored with the guidance of our corporate advisors, Southern Cross Equities.

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'000
1.23	Aggregate amount of payments to the parties included in item 1.2	222
1.24	Aggregate amount of loans to the parties included in item 1.10	N/A

1.25 Explanation necessary for an understanding of the transactions

\$222k relates to director salaries & superannuation.

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

N/A

+ See chapter 19 for defined terms.

- 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

N/A

Financing facilities available

Add notes as necessary for an understanding of the position.

	Amount available \$A'000	Amount used \$A'000
3.1 Loan facilities	N/A	N/A
3.2 Credit standby arrangements	N/A	N/A

Estimated cash outflows for next quarter

	\$A'000
4.1 Exploration and evaluation	250
4.2 Development	70
Total	320*

* This expenditure is subject to further equity raisings and or funding arrangements being finalised as noted in section 1.22 above.

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'000	Previous quarter \$A'000
5.1 Cash on hand and at bank	466	2,295
5.2 Deposits at call	-	-
5.3 Bank overdraft	-	-
5.4 Other (provide details)	-	-
Total: cash at end of quarter (item 1.22)	466	2,295

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				

+ See chapter 19 for defined terms.

Appendix 5B
Mining exploration entity quarterly report

6.2	Interests in mining tenements acquired or increased	E47/1269	ACQUIRED	0%	100%
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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	Preference securities <i>(description)</i>	N/A		
7.2	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs, redemptions	N/A		
7.3	+Ordinary securities	297,935,470	297,935,470	
7.4	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs	502 13,605,485	502 13,605,485	30 cents 15 cents
7.5	+Convertible debt securities <i>(description)</i>	N/A		
7.6	Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted	N/A		
7.7	Options <i>(description and conversion factor)</i>	Unlisted Employee Options 6,366,000 4,600,000 Listed Options 48,050,886 13,605,485	6,366,000 4,600,000 48,050,886 13,605,485	<i>Exercise price</i> \$1.00 \$0.15 \$0.30 \$0.30
7.8	Issued during quarter	4,600,000 13,605,485	4,600,000 13,605,485	<i>Expiry date</i> 30 June 2011 28 May 2012 30 November 2010 31 March 2011

+ See chapter 19 for defined terms.

7.9	Exercised during quarter	502	502	\$0.30	30 November 2010
7.10	Expired during quarter	N/A	N/A	N/A	N/A
7.11	Debentures <i>(totals only)</i>	N/A			
7.12	Unsecured notes <i>(totals only)</i>	N/A			

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 4).
- 2 This statement does give a true and fair view of the matters disclosed.



Sign here: Date:30/7/2010.....
(Company secretary)

Print name:Tim Lee.....

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 1022: Accounting for Extractive Industries* and *AASB 1026: Statement of Cash Flows* apply to this report.
- 5 **Accounting Standards** ASX will accept, for example, the use of International Accounting 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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+ See chapter 19 for defined terms.