

Deep Well Pty Ltd
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EL 3527

1:250000 Map Sheets

Tarcoola – Kingoonya Area
Locality Ferguson area. Approximately 40 kms west of Kingoonya

Technical Report
for period ending 28th February 2007.

Tenement Holder: Deep Well Pty Ltd

Operator: Deep Well Pty Ltd

Author and Exploration Manager: Jim Cronin

Date: 28th February 2007

List of Contents

1. Summary
2. Introduction
3. Previous Exploration
4. Work Completed
5. Conclusion and recommendation
6. Expenditure for year

1. Summary

EL 3527 is a new licence replacing EL 2748. Total area has been reduced to 94 km². Many salt lakes and sand hills were cut off as well as previously explored areas. Remaining tenement covers magnetic and gravity anomalies of significance.

2. Introduction

EL 3527 is located 40 kms west of Kingoonya. The tenement is subject to two Native Title claim ANTAKARINJA and GAWLER RANGES PEOPLE.

The central archive which includes Register of Aboriginal sites and artifacts. (The register) administered by the Dept. of Aboriginal Affairs and Reconciliation (DAARE) has no entries for Aboriginal sites within this exploration licence area at this time.

3. Previous Exploration

Exploration results previous to 2004 are on open file.

N.B. Results of 2200 calcrete samples from 2004 and 2005 are not on open file yet.

4. Work Completed

No further sampling was done in this period because planned drilling has been mapped out and we are waiting on drill availability and heritage clearance for RC drilling.

DJ Coughlan Drilling Pty Ltd, Lot 3 Denton Road, BURTON contacted in April 2006, could not be available for 18 months at least.

Bullion Drilling Co, 55 Oroya Street, KALGOORLIE WA, phone: 90934235 had a tight program. Finally we secured an estimate of cost for 24 – 28 RC holes ranging from 100m to 140m. The best Bullion Drilling could do was to pencil in and promised to commence drilling 1st of February 2007.

5. Conclusion and recommendation

Sites designated for 3000 – 4000m reverse circulation drilling programme are set out. Contacted Native Title Unit to arrange clearances. Gawler Ranges and Antakarinja people which proved slow through unavailability of community people with end of year holidays and Native Title lawyers on extended leave.

We contacted the community people of both groups from August onwards but clearance dates were set down and have now been done but await formal clearances being signed off. Engaged McDonald Steed and McGrath to facilitate Part 9b agreement.

Advertised in the Koori Mail and Transcontinental newspapers for all interested community people to be aware of our heritage clearance application.

Will have sufficient area cleared for the time being to enable us to carry out the next drilling program and meet expenditure commitments.

6. Expenditure for year

Renewal licence fee	76	76
McDonald Steed McGrath:legal	1500	
	1404	
	1211	
	1009	5124
Antakarinja Heritage clearance	11648	
Gawler Ranges Heritage clearance	13464	
Anthropologist Rhondda Harris	2640	
Anthropologist Phil Fitzpatrick	1977	29729
Drilling sample bags	2824	2824
Geological service		
Management discussions		
Native Title Negotiations		
EWA applications	2004	2004
Office	1000	
Travel and time	3000	
Accommodation	500	
Wages	1000	5500
TOTAL		\$ 50,257

Abbey Feale Mining Pty. Ltd.,
(ABN 12 115 936 377)
RSD 29
STREAKY BAY SA 5680

EL 3527
“FERGUSON”

ANNUAL TECHNICAL REPORTING
12 MONTH PERIODS ENDING
Feb.27 th. 2008;
Feb.27 th. 2009.

Prepared By
Euro Exploration Services Pty. Ltd.

Introduction

Abbey Feale Mining Pty Ltd is seeking high value gold or copper-gold orebodies within a variety of geological settings within Exploration Licence 3527. The tenement is located in the Gawler Craton, South Australia and surrounds the historical Earea Dam workings. Gold in the form of high-grade veins has been mined in the Earea Dam Mine. Exploration activities have defined significant areas of anomalous gold geochemistry (calcrete sampling) within EL 3527 that have only undergone early stage exploration. Significant gold intercepts (eg. Hole MLK183, drilled under a joint venture agreement with MIM Exploration -94m @ 0.33g/t Au)been reported from the “Moolkra” prospect within EL3527, southwest of the Earea Dam ML.

During the current work period, Abbey Feale Mining has continued to fund further calcrete geochemical sampling programs aimed at delineating further drilling targets for gold, and/or gold-copper mineralisation. Native title agreement and Heritage Clearance surveys were carried out for initial drill target areas.

Tenement Status

Exploration Licence 3527 was granted to Abbey Feale Mining Pty Ltd on the February 28th, 2006. The tenement is located on the Tarcoola 1:250,000 map sheet (SH53-10) in the central Gawler Craton, 35 km east of Tarcoola.

Geology

Outcrop geology is dominated by Tertiary and Quaternary sediments that include extensive areas of salt lakes in the east and aeolian sand dunes dominate other areas. Outcrop extent of Archaean gneisses, is restricted to a small area in the north-central portion of the licence area.

Current Exploration

During the current reporting period, exploration activity has focussed on the region surrounding the Earea Dam gold workings and ML. A further 324 relatively close spaced calcrete samples have been collected to test for extensions and/or repetitions of the Earea Dam mineralised structure – sample locations are included in Figure 1, and details for assay results are included in Appendix A. Sampling was carried out by hand, using hand-held GPS meters to determine locations.

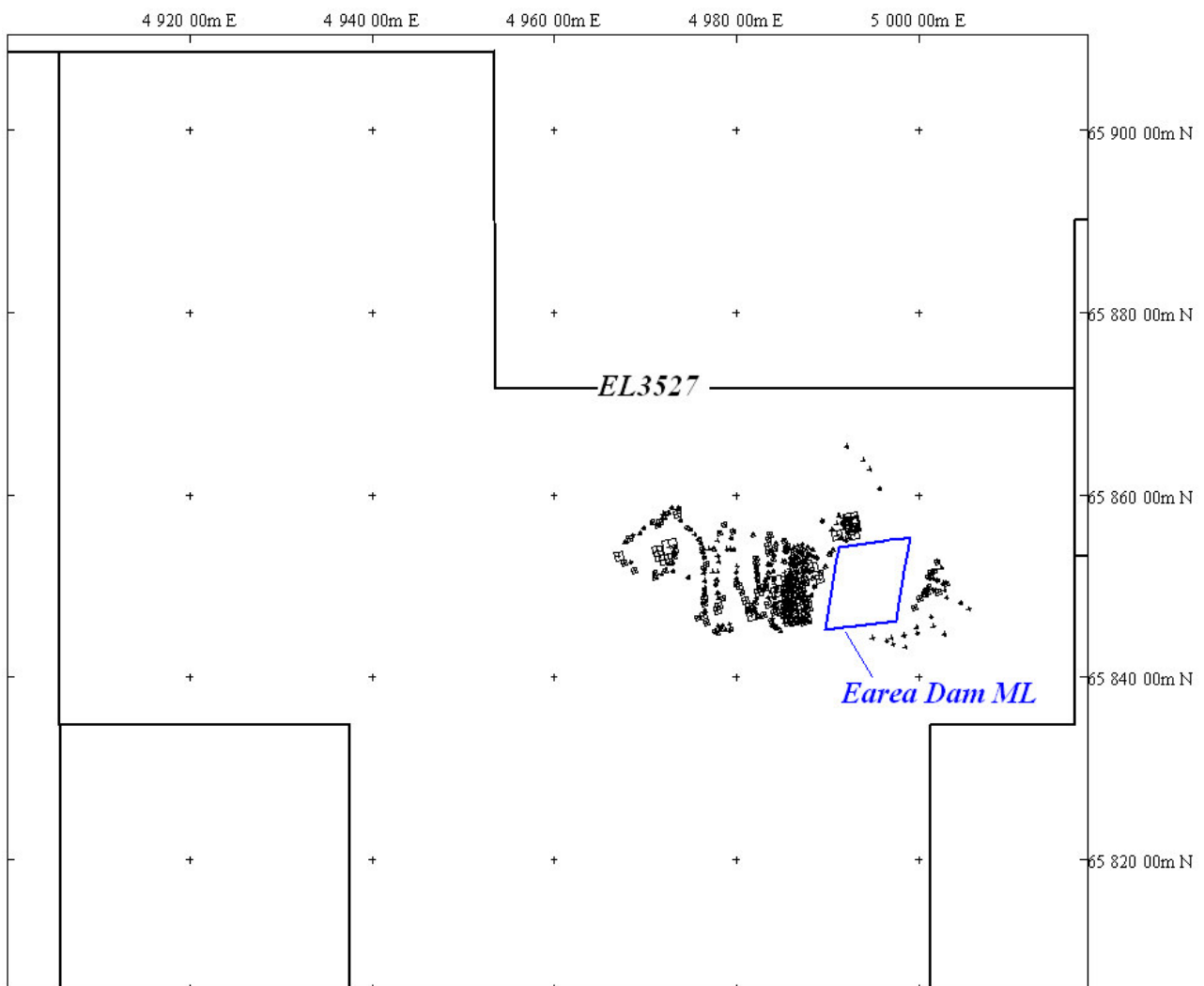


Figure 1. Locations for Detailed Calcrete sampling in the Earea Dam area.

Results for gold assaying for the recent sampling have been merged with previous survey results to give a more comprehensive view of the extent of gold anomalism within the licence area.

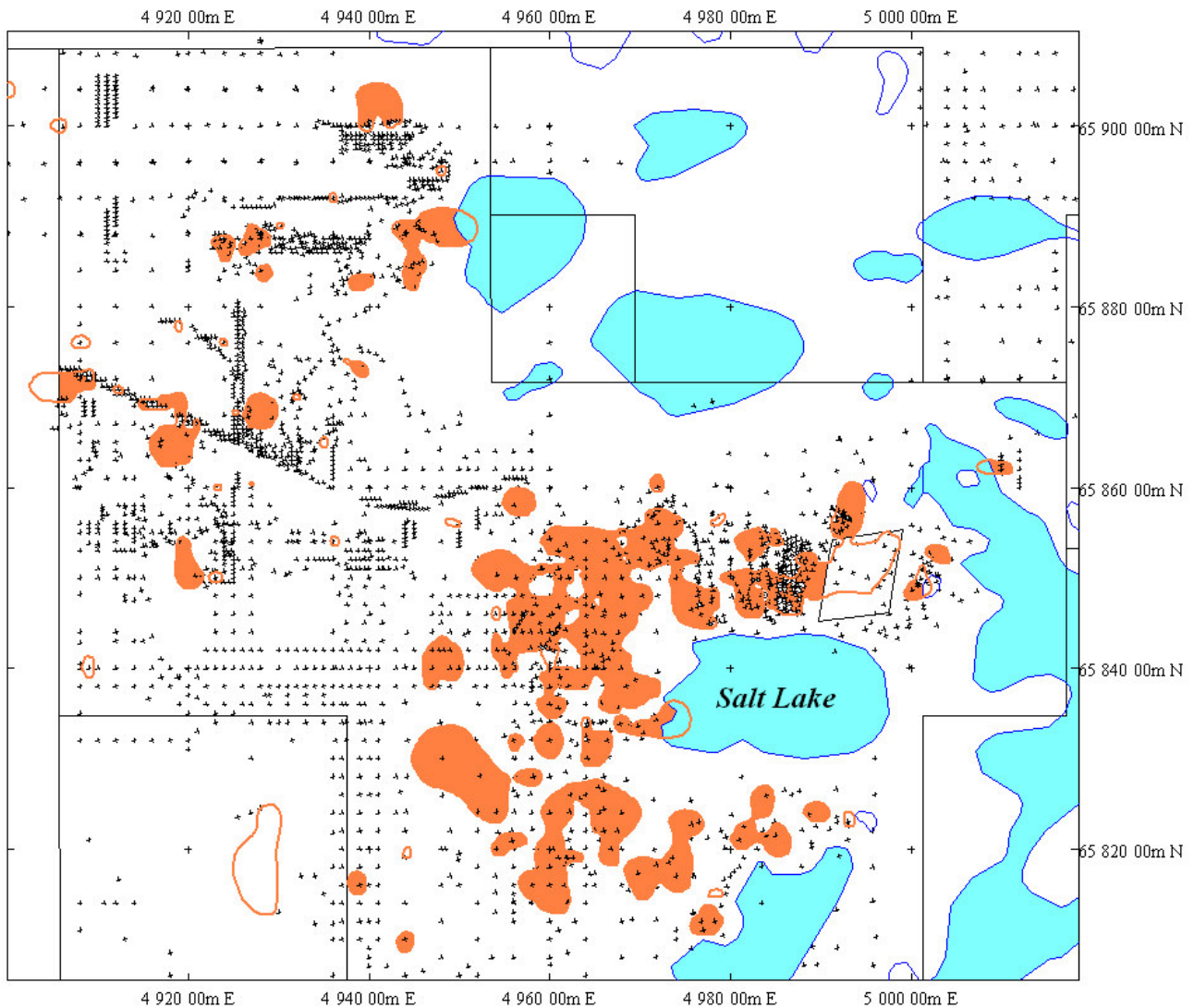


Figure 2. Merged Calcrete Gold Geochemical sampling – showing extent of >5ppb Au.

The recent sampling has defined strongly anomalous gold immediately west and north of the Earea Dam ML area, as well as defining the eastern edge of the extensive “Moolkra” zone to the WSW of the ML.

Further Work

A summary of existing drilling and anomalous gold zones for the central portion of EL3527 is included in Figure 3, imposed on an image of aeromagnetic relief.

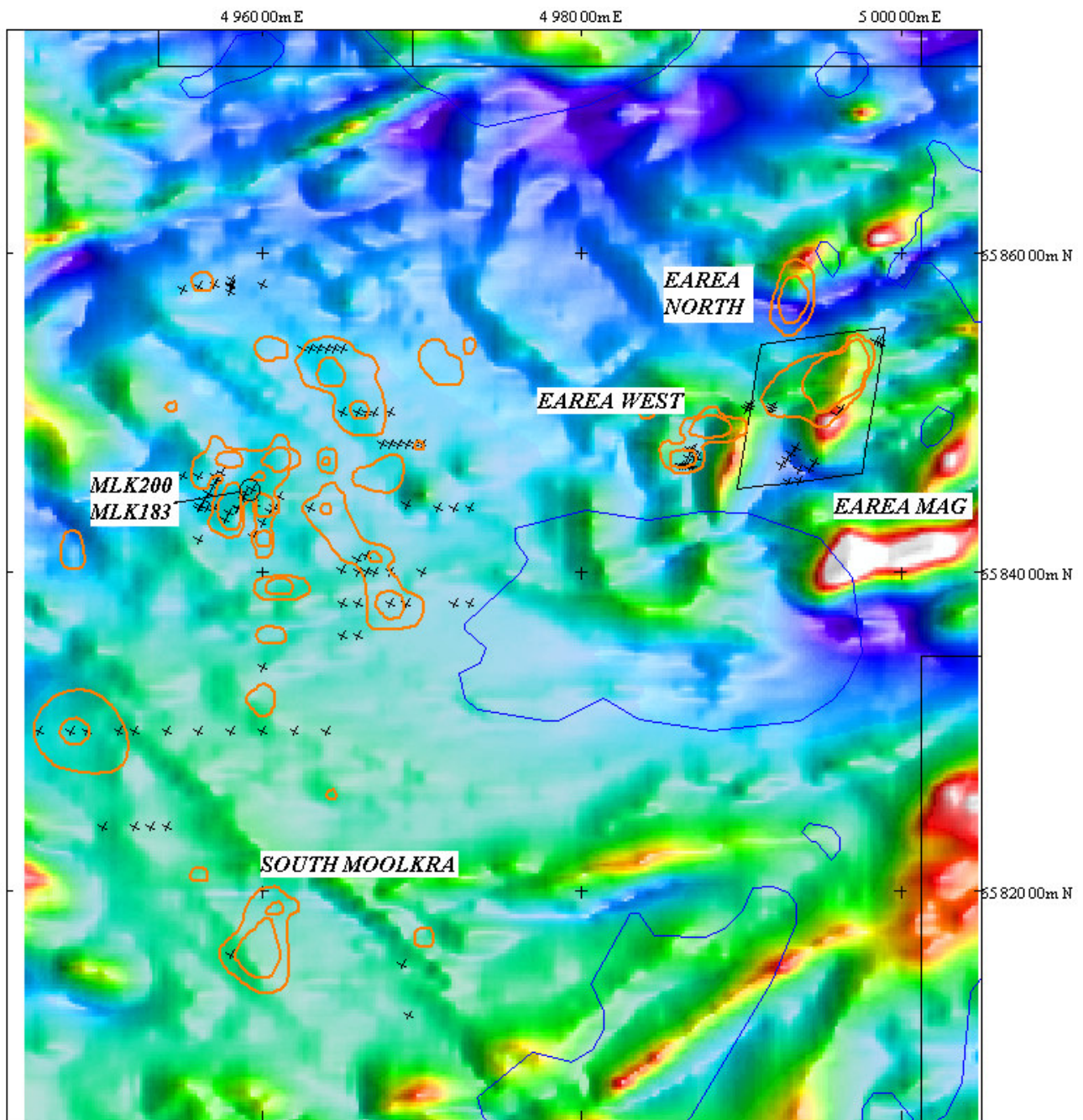


Figure 3. Anomalous Gold Zones (10 ppb contours), Drill holes (TD>20m) and Target Zones, on image of Total Magnetic Intensity.

This data compilation has been used to define five new project areas, as potential sites for further geophysical coverage (Induced Polarisation?) or detailed soil geochemistry and evaluation drilling:

MLK200/MLK183

This area is defined in historical calcrete geochemistry as an area of approximately 600 by 300m of anomalous gold geochemistry, immediately north of strong gold geochemistry in RC holes MLK183 and MLK200, drilled by MIM Exploration. These holes occur at the northern end of an RC drill traverse and returned the following intercepts of gold mineralisation - MLK183, **94m @ 0.33g/t Au**; MLK200, **24m @ 0.46 g/t Au**. The current review of calcrete geochemistry indicates that the target geochemical zone extends well north of these two drill holes, and further evaluation of this area is warranted.

EAREA NORTH

The most recent calcrete sampling has defined a new anomalous gold zone, with dimensions of approximately 200 by 400 metres, immediately north of the Earea Dam ML. This zone occurs to the west of the inferred continuation of the NNE trending Earea Dam structure itself, and is inferred to represent a potential parallel mineralised structure, not tested by any existing drilling.

EAREA WEST

Similar to Earea North, the latest calcrete sampling has defined an anomalous area of approximately 300 by 200 metres, immediately west of the Earea Dam ML. This area lies to the north of a similar calcrete zone, which has been the subject of relatively detailed RC drilling, but no drill test of the new zone is recorded.

SOUTH MOOLKRA

The South Moolkra area is defined by relatively broadly spaced calcrete sampling with gold levels in excess of 10 ppb Au, over an area of approximately 400 by 600 metres. Only one drill hole greater than 20metres deep is recorded in the area (MLK117 –32m TD) and is collared 3-400metres from the anomaly centre. Further detailed geochemistry is required to better define the anomaly prior to more effective drill testing.

EAREA MAG

As indicated in Figure 3, a strong magnetic anomaly trending almost east – westerly is evident to the southeast of the Earea Dam ML. There is a low order magnetic expression of the southern end of the Earea Dam workings, suggesting a possible association between magnetite (alteration?) and gold mineralisation, in which case the Earea Mag feature would appear to be highly prospective.

Summary

Continuing geochemical sampling and compilation of historical data have defined a number of new target areas within EL3527, primarily for gold mineralisation. A program to evaluate these areas using a combination of further sampling, geophysics and drilling is currently being planned.

Abbey Feale Mining
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Ph: 08 86263130
Fax: 08 86263082

15th June 2010

The Director General
PIRSA
GPO Box 1671
ADLEAIDE SA 5001

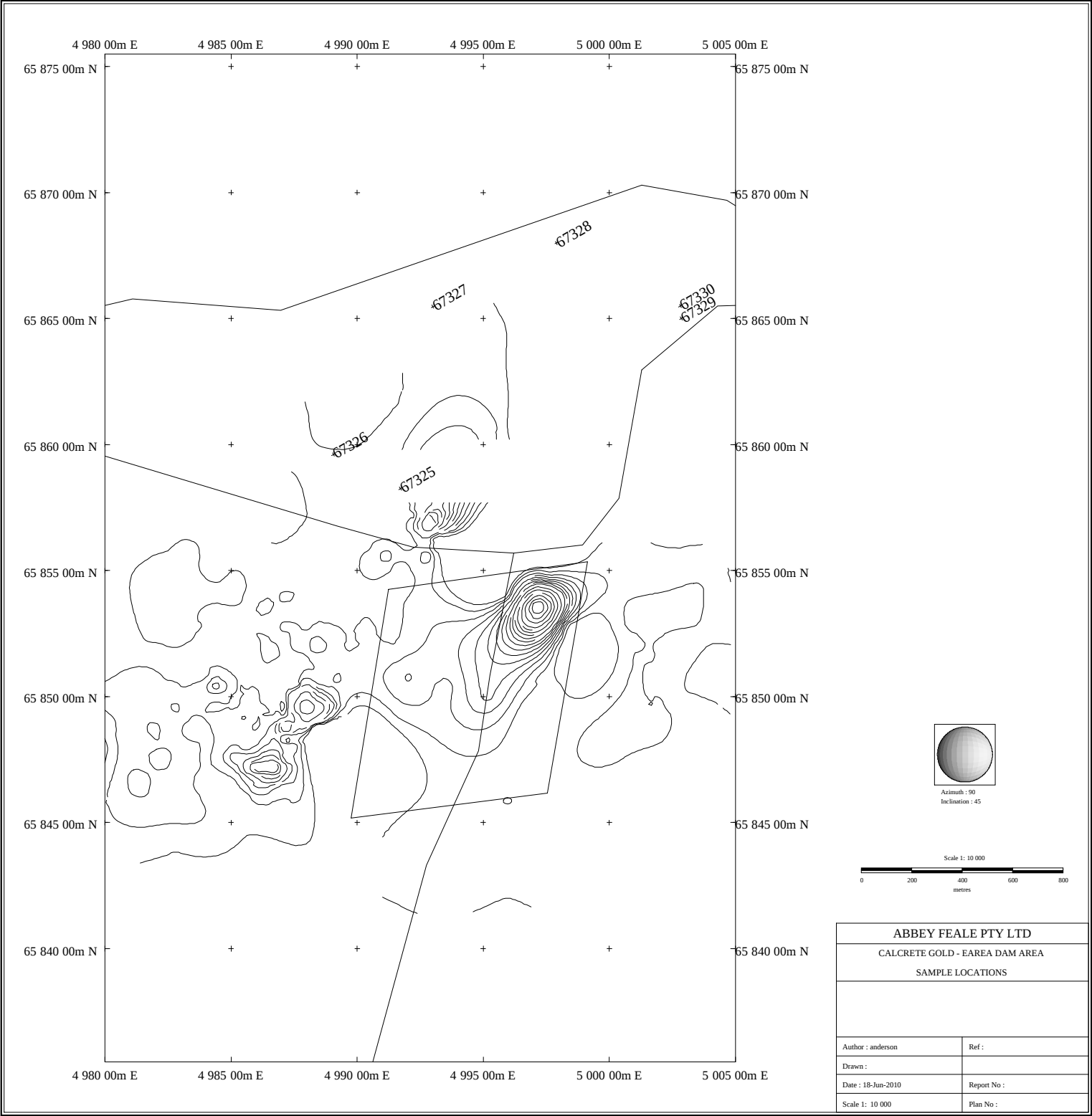
Dear Sir

RE: Exploration Licence 3527 – Annual Technical Report – Feb 2010

Exploration work during the license term was limited to a small program of in-fill calcrete geochemical sampling to test the possible extent of the “Earea North” geochemical anomaly, immediately north-west of the Earea Dam ML. (Figure 1). Calcrete was found to be poorly developed or too deep for sampling in the general area and only six additional samples were collected. Locations and assay results for these samples are included in the attached files, and shown in Figure 1. No elevated gold values were returned, and the extent of the Earea North anomaly remains to be established, possibly requiring shallow auger or RAB drilling.

Yours truly,

Brenton Cronin,
Director



Abbey Feale Mining Pty Ltd
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EL 3527
Tarcoola – Kingoonya Area
Locality Ferguson Area. Approximately 40 Kms West of Kingoonya

Technical Report
For period ending 27th February 2011

Tenement Holder : Abbey Feale Mining Pty Ltd

Operator : Abbey Feale Mining Pty Ltd

Author and Exploration Manager : Brent Cronin

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- 6 Expenditure for year

1. Summary

EL 3527 : Total Area has been reduced to 82 Kms

The area cut off was previously explored and was of less interest to us.

Abbey Feale Mining actively sort a Joint Venture partner through Advertising and negotiating in order to extensively drill targeted areas in the remaining area.

2. Introduction

EL 3527 is located 40Kms west of Kingoonya. The tenement is subject to two native title claim ANTAKARINJA and GAWLER RANGERS PEOPLE.

The central archive which includes Register of Aboriginal Affairs and Reconciliation (DAARE) has no entries for Aboriginal sites within this exploration license area at this time.

3 Previous Exploration

Exploration results previous to 2004 are on open file

N.B. Results of 2200 calcrete samples from 2004 ,2005,

Also 300 calcrete samples from 2008

24 calcrete samples from 2009

6 calcrete samples from 2010

Are not on open file yet.

4. Work Completed

No further sampling was needed in this period to establish plans for drilling programme. Effort was put in to finding a JV partner through advertising , then follow up negotiations.

5. Conclusions and recommendations

It is the intent of Abbey Feale Mining to further advertise for a joint venture partner to pursue the drilling programme or out right sale of the lease for the next year.

Due to our expenditure commitment largely not being meet I have considered reducing the licence area by the amount of shaded area outside the lines on map attached.

6. Area To Be Surrendered

My proposed area to be surrendered is approximately 30% or 25Kms

7. Expenditure for the year

Management

Drafting

Tenement Costs

Overheads

Consulting

Planning

Total \$14,300

Abbey Feale Mining Pty Ltd
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2/5/2011

Attention Nella

Dear Nella

Attached to this email is a map outlining my proposed partial surrender area for Lease EL3527

- South of a line from 6581500 N to the current Southern boundary
- West of a line from 492000 E to the current Western Boundary
- Also South of 6585000 N & West of 496900 E

- I believe this is about 30% or 25 square Kms

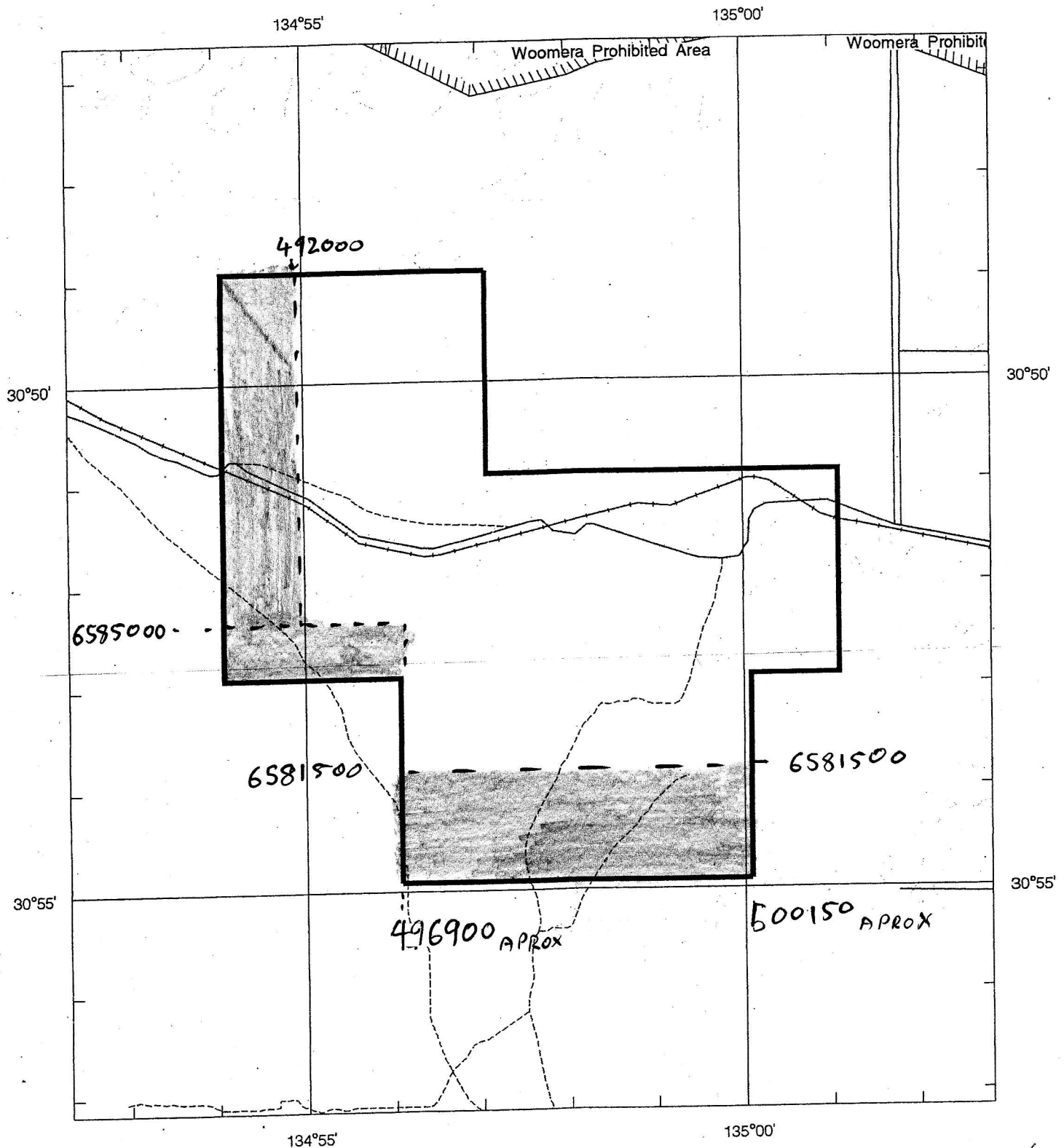
Please feel free to contact me if there is any further queries or consideration needed.

Yours Faithfully

Brent Cronin

Exploration Manager

SCHEDULE A



SCALE 1:100 000
 METRES 2000 0 2 4 6 8 10 KILOMETRES
 APPLICATION LODGED IN : DATUM AGD66



APPLICANT : ABBEY FEALE MINING PTY LTD

FILE REF : 15/11

TYPE : MINERAL ONLY

AREA : 82 km² (approx.)

1:250000 MAPSHEETS : TARCOOLA KINGOONYA

LOCALITY : FERGUSON AREA - Approximately 40 km west of Kingoonya

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EL 4803
Tarcoola – Kingoonya Area
Locality Ferguson Area. Approximately 40 Kms West of Kingoonya

Technical Report
For period ending 15TH November 2012

Tenement Holder : Abbey Feale Mining Pty Ltd

Operator : Abbey Feale Mining Pty Ltd

Author and Exploration Manager : Brent Cronin

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- 3 Previous Exploration
- 4 Work Completed
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- 6 Expenditure for year.

1. Summary

EL 4803 : Total Area has been reduced to 56 Kms

The area cut off was previously explored and was of less interest to us.

Abbey Feale Mining initial sort a Joint Venture partner through Advertising and negotiating in order to extensively drill targeted areas in the remaining area. Instead a Magnetometer survey was conducted focusing on possible Tin deposits.

2. Introduction

EL 4803 is located 40Kms west of Kingoonya. The tenement is subject to two native title claim ANTAKARINJA and GAWLER RANGERS PEOPLE.

The central archive which includes Register of Aboriginal Affairs and Reconciliation (DAARE) has no entries for Aboriginal sites within this exploration license area at this time.

3 Previous Exploration

Exploration results previous to 2004 are on open file

N.B. Results of 2200 calcrete samples from 2004 ,2005,

Also 300 calcrete samples from 2008

24 calcrete samples from 2009

6 calcrete samples from 2010.

These results are on open file.

4. Work Completed

Effort was put in to finding a JV partner through advertising , then follow up negotiations.

However in order to meet expenditure requirements, a basic Gradiometer [Magnetometer] survey was conducted searching for concentrations of hematite or magnetite in an area on and by the lake , previously not explored by the current EL holders. Data was not processed or submitted.

5. Conclusions and recommendations

After the survey results have been analysed it is the intent of Abbey Feale Mining to pursue a drilling programme to test any anomalies.

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6. Expenditure for the year

Management/ Planning	\$8000.00
Drafting	
Tenement Costs	\$538.00
Overheads	\$1000.00
Consulting	
Contractors	\$72,000.00
<u>Total</u>	\$81538.00

Costing – Abbey Feale Mining Pty Ltd

Ian Laughlin and Paul Nuske

November 2012



Government of South Australia
Primary Industries and Resources SA

Division of Minerals and Energy Resources

**SUMMARY REPORT ON
MINERAL EXPLORATION**

(Separate form for each licence)

Exploration Licence No: 4803

For Six Months Ending: 15 / 11 / 2012

Principal mineral sought
during reporting period: Tin

Eg. Cu, CuAu, Au, PbZn, Iron, U,
HMS etc. (nominate ONE only)

Operator / Manager: Brent Cronin

Prepared By: Brent Cronin

Date: 10 / 12 / 2012

Telephone Number: (08)86263130

Fax Number: (08)86263082

E-Mail contact: deepwellstn@activ8.net.au

SUMMARY OF OPERATIONS

1. Summarise the type of exploration activities undertaken, including no. and type of samples; line km and type of surveys; no. of holes drilled and total metres (provide drilling details in table below); rehabilitation completed etc.)
2. Provide an itemised statement of exploration expenditure incurred during the period (allowable expenditure items are detailed in PIRSA's M5 Information Sheet under the heading of "Expenditure requirements")
3. If field activities are undertaken attach an A4 size map showing location and type of activities within the tenement area.

Management / planning \$4,500
Over heads \$538
Contracting \$72,000

DRILLING STATISTICS

Cored		Open (RC)		Open (other)	
No. of holes	Total metres	No. of holes	Total metres	No. of holes	Total metres

EXPENDITURE

Expenditure for Period \$ 77038.00
(Add detailed statement)

Total Expenditure for Current Licence \$ 81538.00

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Site reconnaissance.....	3
Site Survey.....	3
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Cost Summary.....	4

Costings

Explanation of costs

The remoteness of the site has meant that logistics costs were higher than would normally be applied to a site closer to a populated centre. Mobilisation costs were also higher due to the distances to travel.

A rate of \$1,200 per day has been used for the desktop study; a lot of this work was done using information retrieved from the SARIG website as well as data supplied by Abbey Feale Mining Pty Ltd.

A flat rate of \$800 per day per person has been used for the site survey work which covers other logistics costs (water, food, fuel)

Equipment costs were set at \$400 per day; this is for the robotic survey system. Since the system is still in beta-testing, this represents a 60% discount.

Cost Summary

Description	Workers	Rate/day	Days	Total
Desktop Study	1	\$1,200.00	15	\$18,000.00
Mobilisation fee	3			\$12,000.00
Site reconnaissance	2	\$800.00	2	\$3,200.00
Site survey	3	\$800.00	10	\$24,000.00
Robotic Survey Equipment		\$400.00	8	\$3,200.00
De-mobilisation	3			\$8,000.00
Analysis of results	1	\$1,200.00	3	\$3,600.00
Total				\$72,000.00

Executive Summary

Background

Ian Laughlin and Paul Nuske were contracted by Abbey Feale Mining Pty Ltd to review exploration work done on EL4803 (30km West of Kingoonya); a portion of which would be a desktop study followed up with a field reconnaissance visit where a low level indicator survey would be undertaken.

Summary of Results

Desktop study

The desktop study was extended to a more regional level to gain a better understanding of the geological controls within the area; this study concluded that little or no work had been done on or near the salt lakes within the Exploration license. The proposed hypothesis is that the palaeo-drainage systems beneath the lakes may provide an environment for secondary enrichment of economic minerals of ancient volcanic/magmatic origin.

Site reconnaissance

An initial allowance was made for two days of site reconnaissance; this included some basic stream-sediment sampling of the drainage systems around the lakes (heavy mineral identification by gravity separation).

Indications from this initial exercise were encouraging with high magnetite levels encountered on the lake to the east of the Earea Dam gold deposit(s) and indications of tin to the east of South Lake (south of the same deposit(s)).

Site Survey

The method selected for testing for the existence of palaeo-drainage systems under the lakes was a gradiometer survey; this is a system whereby two very sensitive magnetometers, a fixed distance apart, calculate the difference between their readings. These types of surveys are useful in finding subtle variations in the total strength of the magnetic field. These variations point to areas of haematite or magnetite concentration which may indicate palaeo-drainage outlines.

The authors have built their own robotic survey system for doing these types of surveys; the results are fed wirelessly back to a base station and displayed via a web-based GIS system. The readings are taken continuously as the robot traverses a grid line and maxima, minima and mean readings are sent back to the base station for every 50cm of a line covered.

With ten days of site survey and a follow up exercise due for later in the year, the results will be available very soon. The result from this interpretation may define some drill targets to test any anomalies found (if any).

Data was not processed at this stage, or submitted.

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EL 4803
Tarcoola – Kingoonya Area
Locality Ferguson Area. Approximately 40 Kms West of Kingoonya

Technical Report
For period ending 15TH November 2013

Tenement Holder : Abbey Feale Mining Pty Ltd

Operator : Abbey Feale Mining Pty Ltd

Author and Exploration Manager : Brent Cronin

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1. Summary

EL 4803 : Total Area of EL is 56 Kms

Abbey Feale Mining initial sort a Joint Venture partner through Advertising and negotiating in order to extensively drill targets in the remaining area. Instead two Magnetometer surveys have been conducted focusing on possible Tin deposits surrounding the area known as South Lake.

2. Introduction

EL 4803 is located 40Kms west of Kingoonya. The tenement is subject to two native title claim ANTAKARINJA and GAWLER RANGERS PEOPLE.

The central archive which includes Register of Aboriginal Affairs and Reconciliation (DAARE) has no entries for Aboriginal sites within this exploration license area at this time.

3 Previous Exploration

Magnetometer survey of South Lake

Exploration results previous to 2004 are on open file

N.B. Results of 2200 calcrete samples from 2004 ,2005,
Also 300 calcrete samples from 2008
24 calcrete samples from 2009
6 calcrete samples from 2010.

These results are on open file.

4. Work Completed

Effort was put in to finding a JV partner through advertising , then follow up negotiations.

A follow up Gradiometer [Magnetometer] survey was conducted searching for concentrations of hematite or magnetite in an area on the lake .

The Second and more extensive survey searching for a possible Palio channel leading East away from the existing mine site has been completed.

5. Conclusions and recommendations

After the survey results have been analyzed and also records of the mine past operations, it is our opinion an area to the West of the old mine should now be the focus of Abbey Feale Mining ..

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6. Expenditure for the year

Management/ Planning	\$8000.00
Advertising	\$1100.00
Contractors	\$112,700.00
<u>Total</u>	\$121,800.00

From: [brenton.cronin](#)
To: [DSD:Exploration](#)
Subject: Abbey Feale Mining Pty Ltd 2014 technical report
Date: Friday, 7 November 2014 3:02:48 PM

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EL 4803
Tarcoola – Kingoonya Area
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Technical Report
For period ending 14TH November 2014

Tenement Holder : Abbey Feale Mining Pty Ltd

Operator : Abbey Feale Mining Pty Ltd

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6 calcrete samples from 2010.

These results are on open file.

4. Work Completed

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Effort was put in to finding a JV partner through advertising , then follow up negotiations

A follow up Gradiometer [Magnetometer] survey was conducted searching for concentrations of hematite or magnetite in an area on the lake .

The Second and more extensive survey searching for a possible Palio channel leading East away from the existing mine site has been completed including the portion of the lake on our EL,1 km further East and increased the survey area to the West of existing Mine site.

5. Conclusions and recommendations

-

After the survey results have been analyzed and also records of the mine past operations, it is our opinion an area to the West of the old mine should now be the focus of Abbey Feale Mining

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6. Expenditure for the year

Management/ Planning	\$9500.00
Overheads	\$1198.00
Contractors	\$ yet to receive invoice
<u>Total</u>	\$121,800.00

Abbey Feale Mining Pty Ltd
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EL 4803
Tarcoola – Kingoonya Area
Locality Ferguson Area. Approximately 40 Kms West of Kingoonya

Technical Report
For period ending 14TH November 2015

Tenement Holder : Abbey Feale Mining Pty Ltd

Operator : Abbey Feale Mining Pty Ltd

Author and Exploration Manager : Brent Cronin

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3 Previous Exploration

Two Magnetometer survey,s of South Lake

Exploration results previous to 2004 are on open file

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Also 300 calcrete samples from 2008

24 calcrete samples from 2009

6 calcrete samples from 2010.

These results are on open file.

4. Work Completed

Effort was put in to finding a JV partner through advertising,with follow up negotiations.

Attention has now turned to selling the lease .

5. Conclusions and recommendations

Further ongoing effort is being made to sell the lease before the lease is due to be renewed.

6. Expenditure for the year

Management/ Planning	\$11,600.00
Lease Fee	\$ 809.20
<u>Total</u>	\$223,945.20

No virus found in this message.

Checked by AVG - www.avg.com

Version: 2013.0.3462 / Virus Database: 4189/8523 - Release Date: 11/06/14

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EL 4803
Tarcoola – Kingoonya Area
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Technical Report
For period ending 14TH November 2016

Tenement Holder : Abbey Feale Mining Pty Ltd

Operator : Abbey Feale Mining Pty Ltd

Author and Exploration Manager : Brent Cronin

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Abbey Feale Mining initialal sort a Joint Venture partner through Advertising and negotiating in order to extensively drill targets in the remaining area. Instead two Magnetometer surveys have been conducted focusing on possible Tin deposits surrounding the area known as South Lake.

2. Introduction

EL 4803 is located 40Kms west of Kingoonya. The tenement is subject to two native title claim ANTAKARINJA and GAWLER RANGERS PEOPLE.

The central archive which includes Register of Aboriginal Affairs and Reconciliation (DAARE) has no entries for Aboriginal sites within this exploration license area at this time.

3 Previous Exploration

Two Magnetometer survey,s of South Lake

Exploration results previous to 2004 are on open file

N.B. Results of 2200 calcrete samples from 2004 ,2005,

Also 300 calcrete samples from 2008

24 calcrete samples from 2009

6 calcrete samples from 2010.

These results are on open file.

4. Work Completed

Effort was put in to finding a JV partner through advertising,with follow up negotiations.

Attention has now turned to selling the lease .

5. Conclusions and recommendations

Further ongoing effort is being made to sell the lease before the lease is due to be renewed.

Failure to find a suitable JV partner or being able to sell has resulted in surrendering the lease.

6. Expenditure for the year

Management/ Planning	\$6690.80
Lease Fee	\$ 809.20
<u>Total</u>	\$231445.20

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