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18 January 2019

ACQUISITION OF PAYNES FIND GOLD AND BIRRINDUDU NICKEL PROJECTS

- Binding conditional sale agreements executed to acquire the Paynes Find Gold project in Western Australia.
- 112km^2 of ground spread across a combination of exploration, prospecting and mining licences plus split commodity agreements.
- 1,113km^2 of exploration ground under application in the Northern Territory at the Birrindudu Nickel project.
- Historic shallow aircore drilling returned peak assays of 0.627% Nickel, with anomalous Copper and Platinum + Palladium. No follow up drilling has been undertaken.
- Oakajee will commence the ASX relisting process, targeting relisting in Q2 2019.

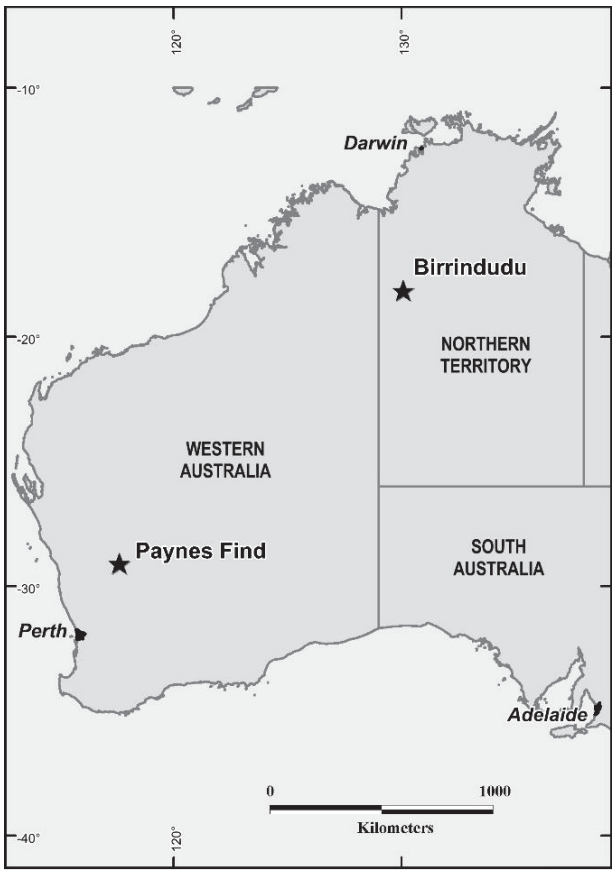

Figure 1 - Project locations

OAKAJEE CORPORATION LIMITED (ASX: OKJ) (**Oakajee** or the **Company**) advises that it has entered into binding conditional purchase agreements to acquire a combination of exploration, prospecting and mining licences and selected minerals rights across 112km^2 of ground within the Paynes Find Greenstone Belt in Western Australia (**Acquisition**) (**Paynes Find Project**).

The Company has also lodged two exploration licence applications over 1,113km^2 covering parts of the Birrindudu Basin in the Northern Territory that the Company believes has the potential to host magmatic nickel-copper-PGE sulphide mineralisation (**Birrindudu Nickel Project**).

The Company notes that:

a) the completion of the Acquisition requires shareholder approval under the Listing Rules and the Corporations Act and therefore may not proceed if the relevant approvals are not forthcoming;
b) the Company is required to re-comply with ASX's requirements for admission and quotation and therefore the transaction may not proceed if those requirements are not met; and
c) ASX has an absolute discretion in deciding whether or not to re-admit the company to the official list and to quote its securities and therefore the transaction may not proceed if ASX exercises that discretion.

Investors should take account of these uncertainties in deciding whether or not to buy or sell the company's securities.

An overview of the Paynes Find Project and Birrindudu Nickel Project, the commercial terms of the Acquisition, and the proposed process for seeking shareholder approval and re-compliance with Chapters 1 and 2 of the ASX Listing Rules is set out below.

1. THE PROJECTS

PAYNES FIND GOLD PROJECT

The Paynes Find Project covers an area of approximately 112km^2 and comprises:

1. an 80% interest in M59/549, P59/2075, P59/2083, P59/2085 and E59/2312; and
2. an 80% interest in the non-lithium mineral rights in respect of E59/2092 and E59/2055,

(together, the **Paynes Find Tenements**).

The Paynes Find Tenements are located adjacent to the Paynes Find settlement, approximately 455km by road northeast of Perth. The land holding represents the second largest project area within the Paynes Find Greenstone Belt which has produced more than 72,000oz of gold.

Key highlights of the acquisition are:

- **Opportunity to acquire a significant land position in a known goldfield that has had limited exploration**
- **Advanced drill ready targets**
- **Excellent project access and infrastructure**

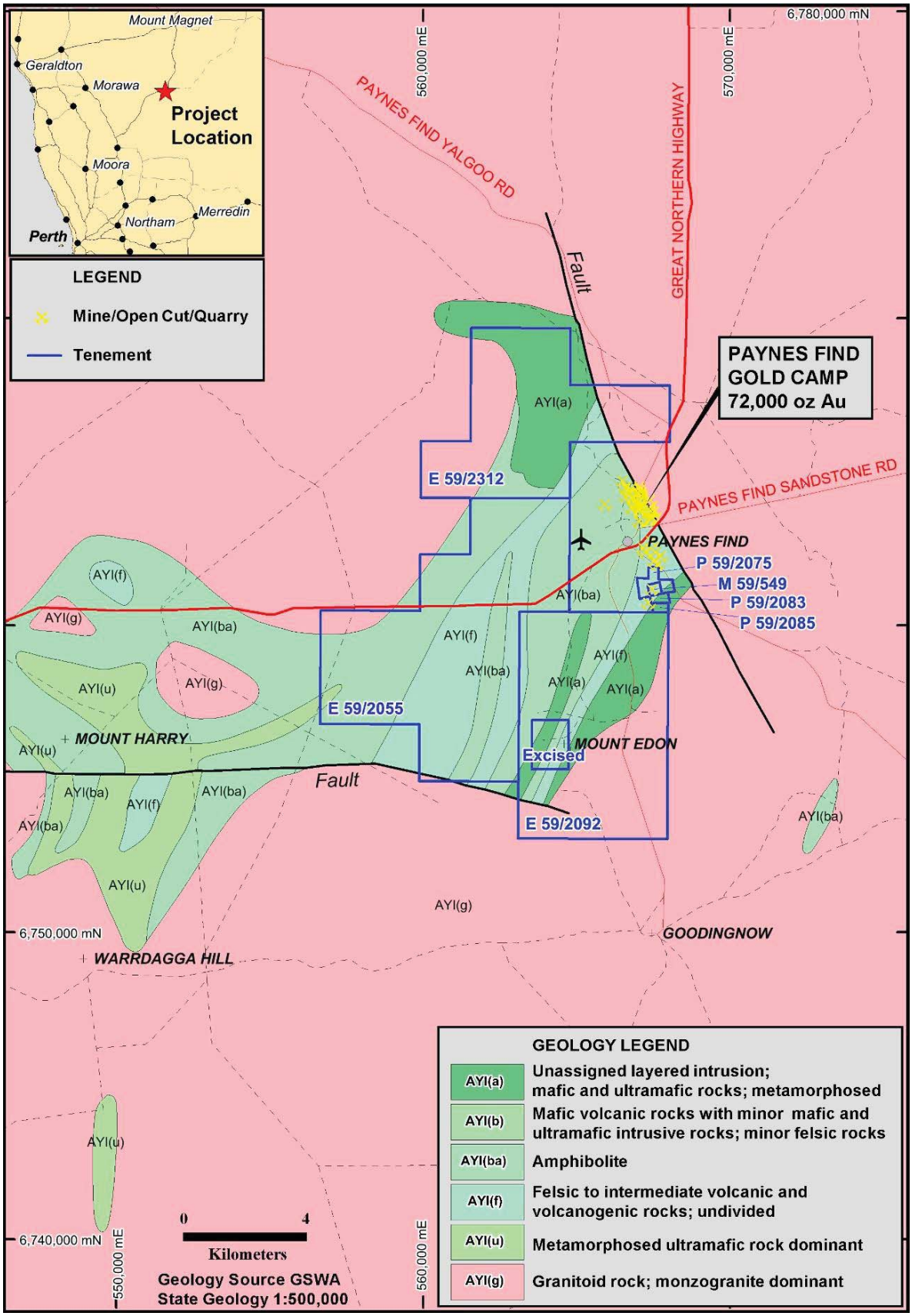

Figure 2 - Paynes Find Project location plan

The Paynes Find Project covers mostly greenstone sequences along strike and to the west of the Paynes Find Gold camp. Whilst the Paynes Find Project has been explored since the 1970's, little effective testing of the greenstone sequences has been undertaken due to fragmented tenement holdings and alluvial cover limiting the effectiveness of conventional soil sampling.

The Paynes Find Project covers the south-eastern portion of the Paynes Find Greenstone Belt, one of eleven greenstone belts to make up the Murchison Province. The Paynes Find Belt covers an area of approximately 250km^2. The Paynes Find Belt comprises a thick series of folded Archaean aged mafic to felsic volcanic rocks surrounded by basement granites and gneiss. The main rock types consist of interlayered basaltic and dacite, meta volcanics, ultramafic schists and metasediments and banded iron formations. Outcrop in the area is largely concealed by recent deposits of alluvium and laterite cover and scree. Structurally, the belt has undergone similar deformation events to other greenstone belts within the Murchison Province with multiple phases of folding and shearing.

The Murchison Province hosts many significant gold deposits including the million-ounce gold camps at Big Bell, Mount Magnet (Hill 50), and Meekatharra, as well numerous smaller gold camps at Cue, Kirkalocka and Mount Gibson, and more locally at Rothay, Fields Find and Pinyalling.

Gold was discovered in the Paynes Find Belt in 1911, and since that time multiple mine syndicates have mined for gold from deposits within the belt. In total approximately 72,000oz of gold is believed to have been recovered. Most of the past production has come from a series of mines east north east of the Paynes Find settlement outside the Paynes Find Project area. Mineralisation is generally within quartz veining within hornblende gneiss interpreted to be mylonite zone. Historical mining has been to a depth of approximately 140m below surface. In addition to gold, the felsic volcanic package has potential for volcanogenic massive sulphide mineralisation (VMS) like the Golden Grove deposits located to the west in the Yalgoo Greenstone Belt.

Project Geology

The Payne's Find Project covers a sequence of north-north-east striking greenstones, and laterite that form gentle rises with saprock giving way to recent scree and colluvium downslope. The greenstone sequence comprises a steeply dipping sequence of mafic, felsic volcanics, ultramafic volcanics and intruded by dolerites.

Past Exploration at the Paynes Find Project

Despite the Payne's Find Project being located close to a significant gold mining centre within a major gold mining province, little modern systematic work or drilling has been completed over the project area.

During the late 1970s to the mid-1980s, the southern ground covered by E59/2092 was worked on by various prospecting syndicates and companies including Jays Exploration Pty Ltd and Pancontinental Mining Pty Ltd. Work focused on exploring outcropping pegmatites in the central part of E59/2092.

Hawkstone Minerals NL held part of the current project as part of their larger Payne's Find Project between 1970 and 1972. The initial exploration focus was on base metals and industrial minerals and later included gold. The only work that appears to have been completed on the current project area is soil sampling and percussion testing of several nickel geochemical anomalies located on the current E59/2092. No drill or assay logs are provided

in the reports. Interestingly the northern most nickel anomaly is located on the House Anomaly that was identified in later exploration.

Between 1983 and 1986 a private syndicate, Purkait and Shreeve, held two GML's covering the Matriarch Workings. Work completed included mapping the old workings, surface and underground sampling and drilling 11 RC holes for 453m. Assay results for the surface and underground sampling were anomalous for gold however no location data or lithology type is provided in the report. The drilling focused on two areas, one around the Matriarch underground workings and another area to the north east of the main workings (Figure 3). Both areas appeared to have had extensive sets of old workings which have subsequently been scraped over or filled in. All the holes appear to be orientated to the south west subparallel to the reefs. Maximum hole depth was 70 metres. Available records for this work are incomplete.

Finders Gold NL held the ground between 1988 and 1990. Work undertaken included mapping geochemical sampling and pattern vacuum drilling. This work led to the discovery of the House Anomaly to the west of the Matriarch workings. The anomaly was tested by several traverses of inclined RAB drilling. The House Anomaly appears to be related to a NNE striking fault or shear zone separating sericite quartz schist and a hornblende biotite feldspar gneiss. A listing of all Finders holes drilled within the project area are included in Schedule 2. The most significant result was from hole PRAB147 which returned 47 metres at 0.37g/t Au from 4 metres depth with almost the entire hole returning results above 0.1 g/t Au (Figure 3). Anomalous results are associated with elevated arsenic and in some cases lead especially in the oxidised upper parts of the hole. There does not appear to be any further follow up drill testing of this prospect.

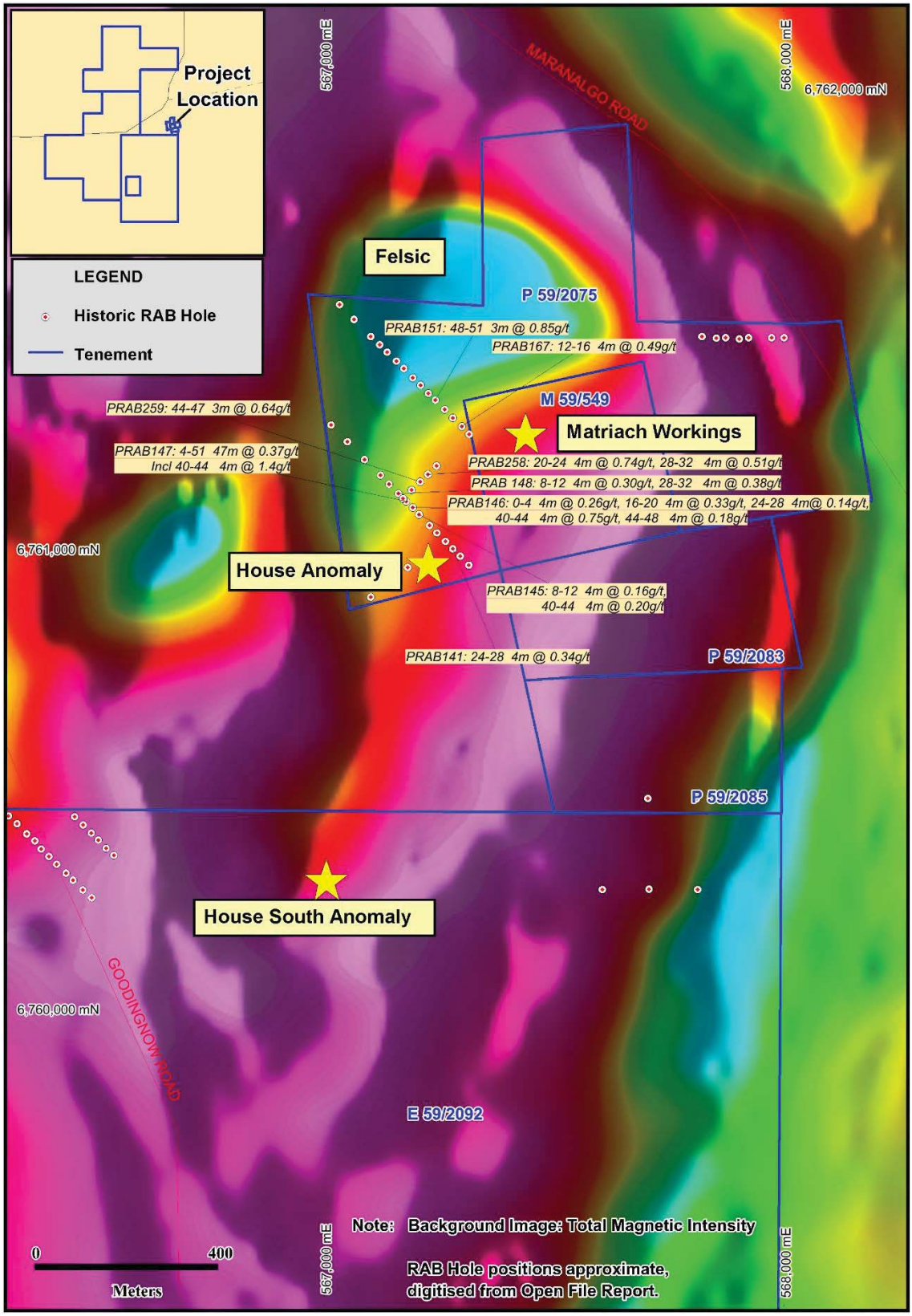

Figure 3 - Matriarch Area historic RAB drilling over TMI imagery showing gold intersections and Targets.

Between 1993 and 1999 Homestake Australia Limited (**Homestake**) and various joint venture partners held tenure covering the Payne's Find area including the Payne's Find Project. Exploration work on the Payne's Find Project appears restricted to regional mapping and geochemical sampling. As most of the data was collected in local grids it is difficult to accurately locate specific anomalies without field checking.

Resource Exploration NL held part of the current tenure after Homestake withdrew from the area. They completed a program of soil sampling on lines 800 metres apart. The results returned a number of low-level anomalies that do not appear to have been followed up.

During 2012, systematic close spaced soil sampling was completed over the western side of the tenement covered by the earlier Resource Exploration sampling over the extension of the House Anomaly. Samples were collected on a 200m x 100m pattern. Several low-level results were returned but there was very poor correlation with the earlier work.

In 2012, Red Dragon Mines NL (**Red Dragon**) held tenure overlapping part of the current Payne's Find Project tenure. They completed a detailed review of past exploration with a focus on (LCT) (Lithium Caesium -Tantalite) pegmatites. Also, as part of their program, Red Dragon completed two lines of close spaced soil sampling on the eastern side of the current E59/2092 and E59/2312, following up the Resource Exploration sampling, as well as several rock chip samples. The samples were analysed but did not return any significant results.

In the northern part of the Payne's Find Project area on the current E59/2312, Red Dragon completed an IP survey testing for copper mineralisation in the vicinity of the current Payne's Find North Prospect. The area had shown evidence of prospector pitting on quartz veins with visible malachite staining possibly related to a shear zone within mafic amphibolite.

Two weak IP anomalies were identified which were tested with a small RC drill program, which intersected a 2m quartz vein with traces of disseminated chalcopyrite.

The vendor recently completed a detailed auger program covering the eastern side of the Payne's Find Project area around the Matriarch workings and House anomaly. In total 411 samples were collected on a 100m x 40m grid pattern testing approximately 1.8 kilometres of the greenstone sequence. The rig was fitted with an auger bit capable of drilling to a depth of 2 metres. Holes were drilled to a depth of 2 metres or refusal in order to get below the transported cover. Samples were analysed for low level (ppb) gold as well as a multi-element suite of base metals and pathfinder elements.

The program returned a number of gold anomalies overlying the interpreted felsic intrusive as well as surrounding sheared mafic amphibolite's (Figure 4).

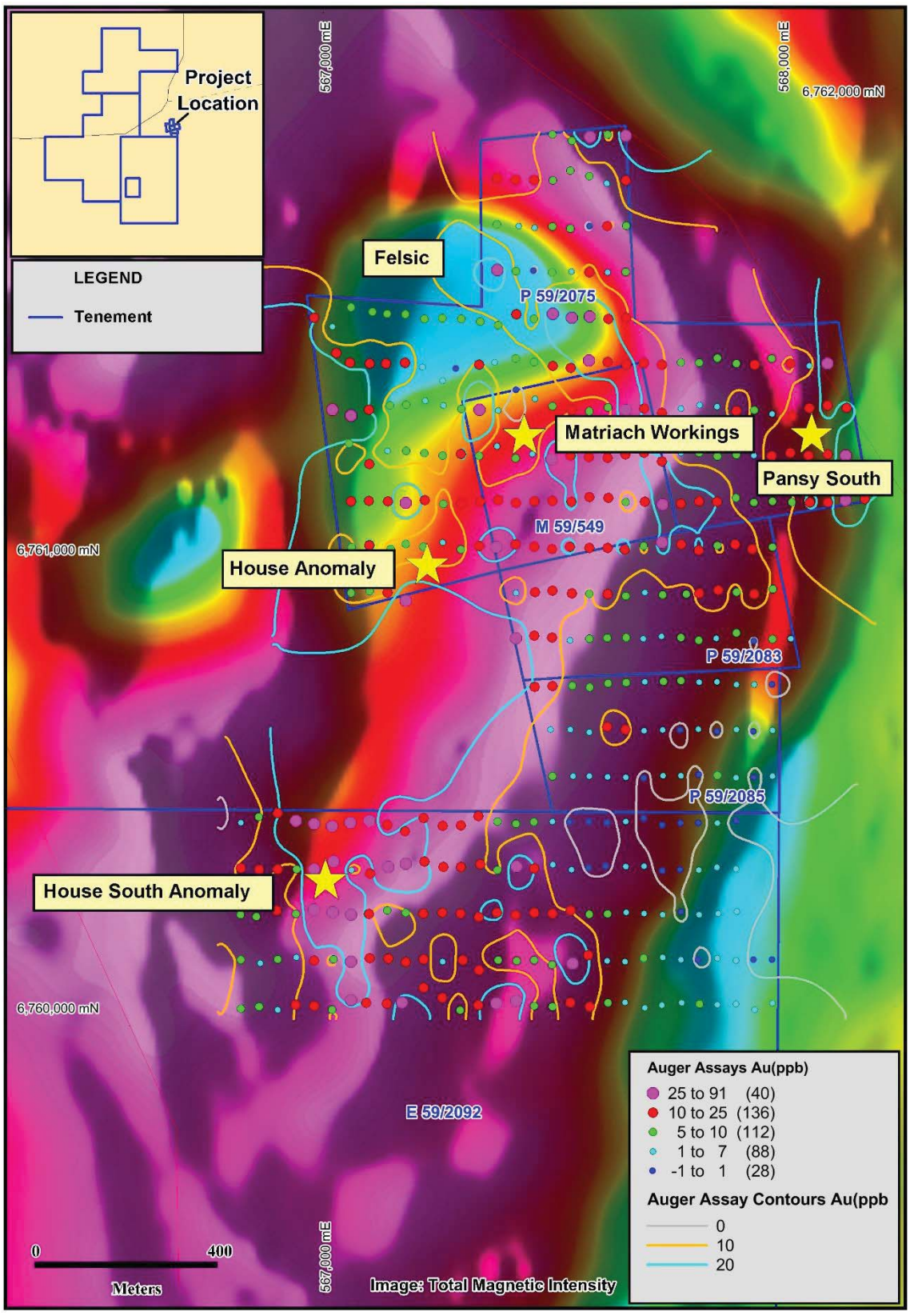

Figure 4 - Matriarch Area Auger gold geochemistry over TMI imagery Showing Targets.

Exploration Potential

Work completed by the Company's geological consultants has identified three advanced targets based on the past exploration work that will be the focus of the Company's initial work. The exploration potential of the remainder of the project will be assessed as the Company develops its exploration program.

The three priority targets are:

A. Matriarch Gold Workings

B. Paynes Find South

C. North Structural Target

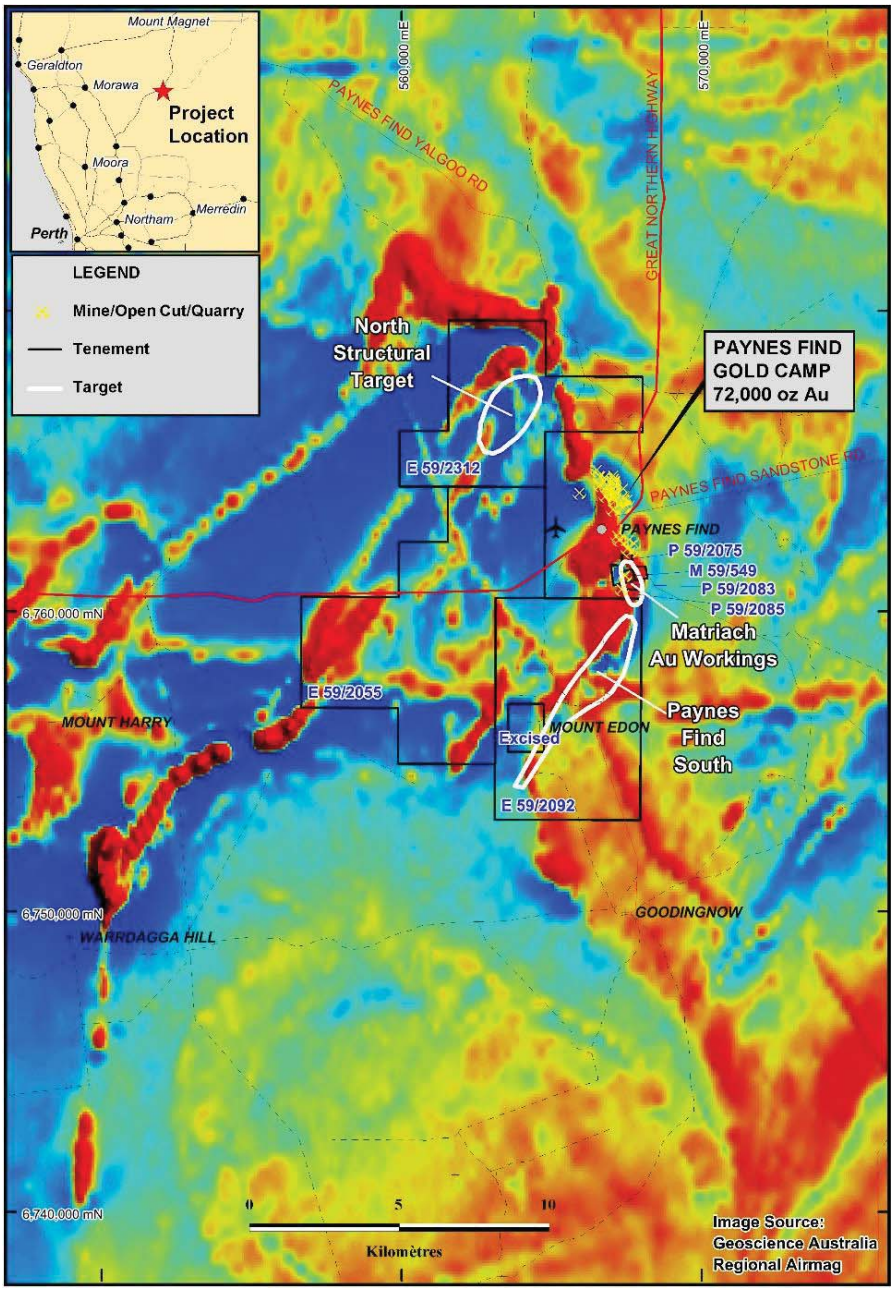

Figure 5 - Paynes Find Gold Project priority targets

A. Matriarch Prospect: M59/549, P59/2075, P59/2083, P59/2085, E59/2092

The Matriarch Prospect comprises the area around the historical gold workings as well as the surrounding area The immediate focus of exploration will be to test the concept that the historical mineralisation in the area could be an indicator of a bigger gold system associated with sheared mafic amphibolite's intruded by a latter porphyry and is associated with a larger porphyry / felsic intrusive. The existing workings by prospectors focused on individual quartz reefs, however recent aeromagnetic's and auger geochemical sampling indicate a larger gold system may be present, obscured by laterite cover and alluvial scree.

The recently completed auger sampling and results of the RAB drilling completed by Finders on the House anomaly to the south east of the old workings show widespread evidence of gold mineralisation within the porphyry and surrounding sheared amphibolite's. The Company believes that this style of geological setting whilst different to the style of gold mineralisation typically found within the Paynes Find Camp is a valid target. Furthermore, this style of target has potential to generate larger scale gold deposits than have been found in the past in the Paynes Find Belt.

Within the Matriarch Prospect three targets have been identified as follows:

Target 1 - Matriarch Workings. Prospector activity has been confined to individual outcropping auriferous quartz reefs. The potential for a stacked reef or stockwork gold system within the porphyry unit has not been tested.

Target 2 - House Anomaly. RAB drilling returned a number of anomalous intersections which are interpreted to be on the sheared contact between the felsic volcanic and amphibolites.

Target 3 - Southern Anomaly. A coherent anomaly has been defined over a strike of approximately 500m based on auger geochemical lines 100 metres apart. The anomaly appears to cover the extension of the Matriarch amphibolite porphyry system. The target is under a veneer of transported alluvial cover. The targeted area is open to the south and may be extended subject to the results of further auger sampling.

Target 4 - Pansy South. Sheared amphibolite granite contact to the west of the Matriarch workings is along strike for the Pansy Gold Deposit. Recent auger geochemistry has defined a coherent gold anomaly over 400m along the interpreted sheared contact. The area is under a veneer of transported cover and there is no evidence of past exploration in the area.

B. Paynes Find South: E59/2092

The Payne's Find South Prospect covers the southern continuation sheared granite greenstone contact on the western side of the greenstone belt. The contact and the sheared greenstone sequences immediately adjacent to the contact host most of the gold mined from the Paynes Find Goldfield. Within the Payne's Find Project area there are approximately eight kilometres of exposure to the contact, the majority of which is under a veneer of alluvial cover. The target to be tested is the immediate sheared contact and the area tracking approximately 1500m along the western side of the shear over the greenstone terrane.

Due to the effectiveness of auger geochemistry in the vicinity of the Matriarch Prospect the initial testing will be auger drilling on a systematic grid pattern across the contact. Anomalous zones defined in the initial program will be infill drilled with a view to defining targets for reverse circulation drill testing in the second year of the program.

C. Northern Structural Target: E59/2312

The Northern Structural Target is located on E59/2312. In the general area, a number of regional cross cutting shear zones as defined by reprocessed aeromagnetic's converge in the vicinity of the sheared greenstone granite contact. GSWA mapping and aeromagnetic data suggest a gabbro has intruded the greenstone sequence and the sequence has been subsequently folded. The degree of structural dislocation close to a mineralised contact is considered a favorable setting for the localisation of gold mineralisation.

Past exploration work in the general area has been limited to areas of out crop. Work undertaken has included surface soil sampling undertaken in the late 1990's which would be ineffective over area of transported cover, and more recently Red Dragon in joint venture with Thundelarra Exploration Ltd undertook IP surveying and drilled four RC holes testing IP targets as well as outcropping malachite stained quartz veining within sheared amphibolite's.

The Company's geological consultants have reviewed open file aeromagnetic's as well as the past exploration data, and have identified three structural targets under cover that are along strike and to the west of the work by Red Dragon Mines.

Within the Northern Structural Target, three targets have been identified as follows:

Target 1	Magnetic high possibly related to a sheared amphibolite or gabbro unit. The area is predominantly underlain by alluvium, sand, and colluvium. The anomaly is along strike from the earlier work by Red Dragon.
Target 2	Magnetic high possibly related to sheared amphibolite's or gabbros underlain by Tertiary sand cover.
Target 3	Potential granite greenstone contact on the western side of the Paynes Find Greenstone Belt. The area is largely under cover and doesn't not appear to have been tested in the past.

BIRRINDUDU - NICKEL

Through its wholly owned subsidiary (Oakajee Exploration Pty Ltd), the Company has lodged two exploration Licence applications totalling 1,113km^2 at Birrindudu in the Northern Territory (Figure 6).

The Birrindudu Project is in the Northern Territory, about 650km SSW of Darwin, and about 250km east of Halls Creek. Road access from Halls Creek is by the Buntine Highway or from Kununurra by the Duncan Road and then south on tracks through Riveren Station. The tenements are located on Riveren Pastoral Lease and borders the Hooker River Aboriginal reserve to the east. The Lajamanu community is about 55km east of the Birrindudu tenure.

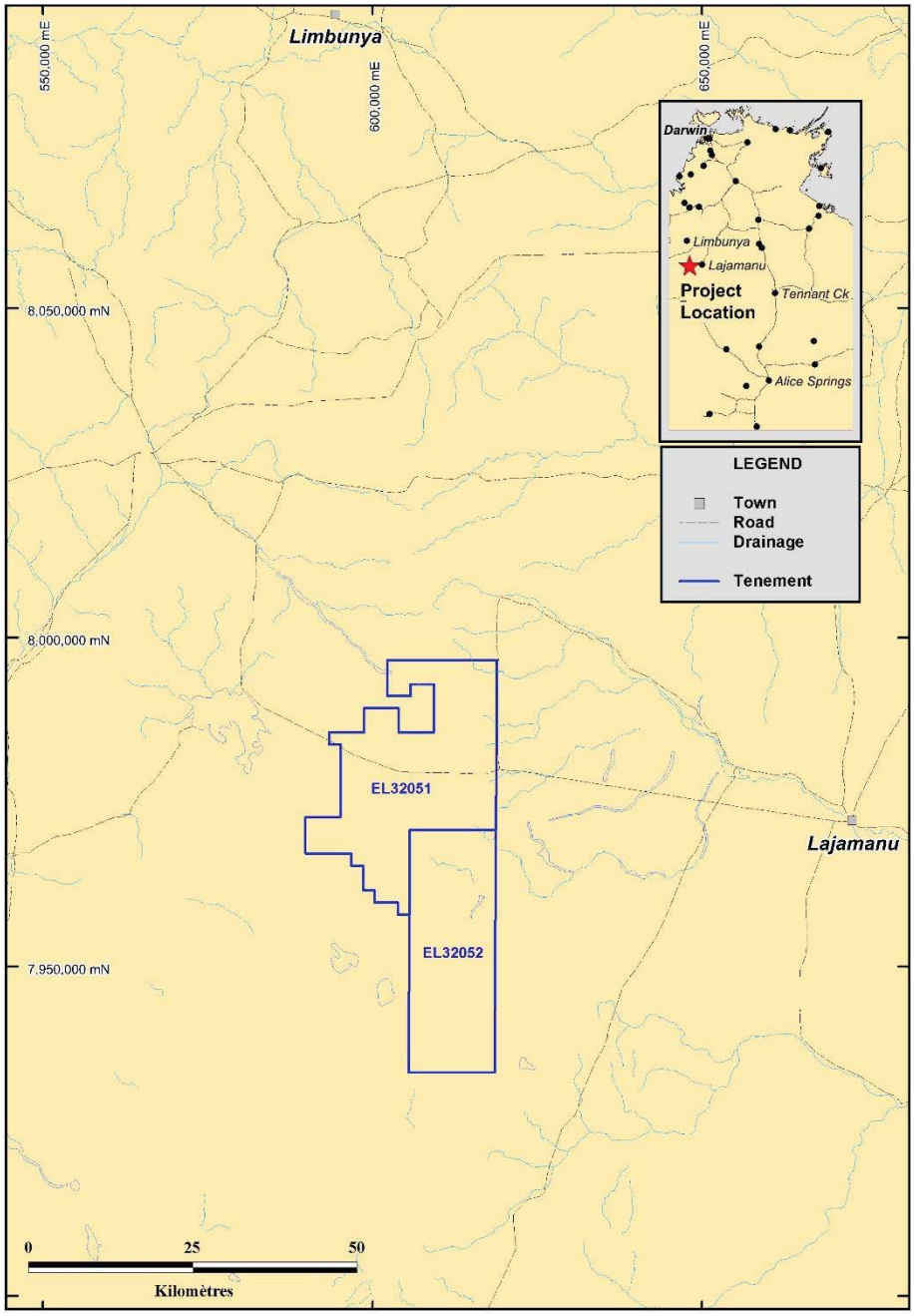

Figure 6 - Birrindudu Project Location.

Key highlights are:

- **Favourable geological setting for magmatic nickel-copper PGE sulphide mineralisation**
- **Province largely unexplored for nickel sulphide mineralisation**
- **Limited drill testing has returned anomalous nickel copper and PGE results**

Regional Geology

The Birrindudu Project has a complex dominantly Proterozoic geological basement, which underlies the extensive early Cambrian Antrim Plateau volcanics (Figure 7). The Palaeoproterozoic Tanami Group rocks are locally present in the south and centre of the project. The Tanami Group rocks are intruded by the Winnecke Granophyre, also of Palaeoproterozoic age. These are unconformably overlain by the Mesoproterozoic Gardiner Sandstone and associated units of the Birrindudu Group. The Early Cambrian (~505Ma) Antrim Plateau Volcanics are a flood basalt-dominant widely extensive unit over significant areas of WA and the NT, and form part of the Kalkarindji Large Igneous Province. Gravity anomalies suggest that the volcanics may be particularly thick in the region around and adjoining the project tenure.

Previous drilling for gold within the Birrindudu Project tenure has intersected rocks logged as serpentine-bearing (ex olivine) ultramafic intrusive rocks. The age of this intrusive is not known, but the most likely situation is that it is associated with the Antrim Plateau Volcanics (Kalkarindji) event. Sub-volcanic intrusives in major flood basalt provinces represent targets of interest for magmatic style nickel sulphide mineralisation.

The Birrindudu Project has been mapped by the Northern Territory Geological Survey (NTGS) at 1:250,000 scale in 2011. The proportion of mapped outcrop in the tenure is about 5% (Figure 1). Most of the regolith, particularly over the west of the tenure is mapped as ferricrete with lesser sand, alluvial and other cover.

Previous Exploration

Since 1971, parts of the Birrindudu Project have been explored for a range of commodities. At different times parts of the current project have been explored for uranium, diamonds, gold and nickel-copper sulphides, but drilling has been minimal,

Between 1971 and 1974, Trend Exploration investigated the Uranium potential of the Birrindudu Project, chiefly by radiometric surveys and follow-up of anomalies.

In 1984, Western Mining Corporation completed heavy mineral sampling exploring for diamonds over the eastern parts of the Birrindudu sheet which is within part of the current project area.

Between 1991 and 1997 Ashton Mining completed exploration for diamonds over part of the Birrindudu Project.

Between 1996 and 2007 Otter Gold NL, and in joint venture with Newmont Australia Pty Ltd carried out soil sampling programs and drill testing of gold targets in the east of the current project. Stockdale Prospecting also joint ventured into parts of the Otter project area to explore for diamonds. At one of the diamond prospects Stockdale drilled, ultramafics were logged in

the drill hole but no assays and no further follow up work was completed. Geochemical samples collected by Stockdale were re-analysed by Otter for low level gold. This work, highlighted coherent anomalism in a number of areas. Otter completed follow up testing on the Happy Jack Prospect which included geological mapping and RAB drilling which returned anomalous gold results but no further work was reported.

Independence Group (**IGO**) held part of the current project between 2010 and 2014 exploring for tin, gold and nickel. Work completed included stream sediment sampling, rock chip sampling and soil sampling. They also tested an area approximately 30 kilometres north of the Otter's Happy Jack Prospect with RAB drilling with poor results. The drilling did intersect a serpentinised ultramafic unit interpreted by IGO as a sill approximately 250 meters wide that corresponds to a magnetic anomaly approximately 1200m in strike. Assay results from five of the RAB holes returned anomalous nickel, copper, platinum and palladium results from what was logged as a weather ultramafic unit (Table 1). The elevated copper, platinum and palladium results are considered encouraging but there is not yet sufficient information as to whether this is a function of the particular intrusion or could be a weak sulphide signal.

Hole_ID	East	North	Depth m	Dip /Azimuth	From m	To m	Interval	Ni ppm	Cu ppm	Pt+Pd ppb
JJAC016	609113	7953327	60	-90/0	36	48	12	1407	219	15
JJAC116	609100	7953324	72	-60/269.5	12	44	32	1715	328	15
JJAC117	609001	7953330	63	-60/269.5	32	36	4	1238	268	24
JJAC121	609101	7952652	64	-60/269.5	32	60	28	1694	128	35
JJAC125	609205	7952665	61	-60/269.5	16	61	45	2570	250	18
				INCLUDING	**20**	**24**	**4**	**6266**	**205**	**18**

Table 1 - List of elevated Ni assays from IGO aircore drilling (>1000ppm Ni).

Note - Hole locations are in MGA94 Zone 52 co-ordinates.

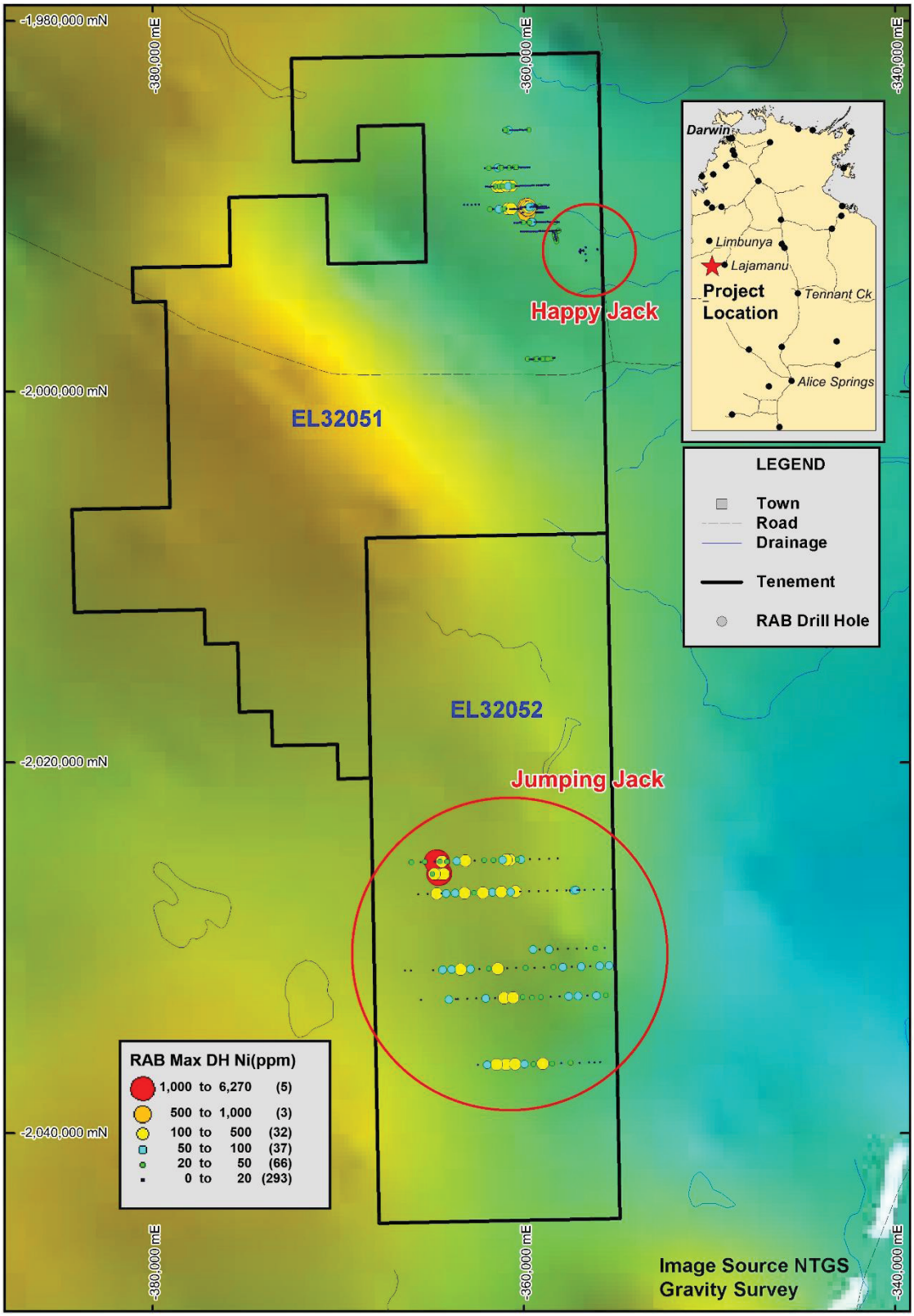

Figure 7 - Birrindudu IGO RAB drilling with Nickel results.

The intervals are logged as weathered ultramafic intrusive rocks which are consistent with the results reported. A full listing off all holes drilled in the project area is provided in Schedule 3.

No further exploration work was reported on the Birrindudu Project by IGO.

Exploration Potential

The exploration concept for a magmatic Ni-Cu-PGE sulphide deposit within the Birrindudu Project is largely conceptual at this stage. The work completed to date has identified at least one possible intrusion within the project area which has nickel, copper, and PGE anomalism recorded in shallow drilling.

Further work needs to be undertaken in order to validate the concept and generate targets for drill testing.

2. SUMMARY OF COMMERCIAL TERMS OF THE PAYNES FIND ACQUISITION

The Company has executed two binding agreements with Mr Bruce Legendre and Attgold Pty Ltd (together, the **Vendors**) to acquire the Paynes Find Tenements, as follows:

Vendor	Interest in Paynes Find Tenement to be acquired	Consideration
Mr Bruce Legendre	- an 80% interest in M59/549, P59/2075, P59/2083, P59/2085 and E59/2312; and - an 80% interest in the non-lithium mineral rights in respect of E59/2092	- $20,000 non-refundable cash deposit (which has already been paid); - $30,000 cash to be paid upon settlement of the Acquisition; and - $50,000 worth of Oakajee shares to be issued upon settlement of the Acquisition.
Attgold Pty Ltd	- an 80% interest in the non-lithium mineral rights in respect of E59/2055	- $10,000 non-refundable cash deposit (which has already been paid); and - $25,000 worth of Oakajee shares to be issued upon settlement of the Acquisition

Table 2 - List of Paynes Find Tenements.

The Acquisition will be completed on the following key terms:

- the Company will be the manager of all operations and activities pertaining to the Paynes Find Project and shall be responsible for ensuring the Paynes Find Project remains in good standing and free from liability to forfeiture;
- if the Company does not spend a minimum of $200,000 in aggregate by way of drilling on M59/549, P59/2075, P59/2083, P59/2085, E59/2092 and/or E59/2312 by 31 June

2020, those tenements will be transferred back to Mr Bruce Legendre for nominal consideration, subject to any required shareholder approvals;

- the Vendors will be free-carried until the Company makes a decision to mine (on an area the subject of a definitive feasibility study) following which the respective Vendor may either:

    - contribute pro-rata to the development expenditure; or
    - convert their 20% interest in The Paynes Find Gold Project into a 1.5% net smelter return royalty (**NSR Royalty**) (other than with respect to E59/2055 which may be converted into a 1% NSR Royalty) such that the Company will increase its respective interest to 100%,

  with respect to the area the subject of a decision to mine; and

- each party has a first right of refusal for any proposed transfer of the other partys' interest in a Paynes Find Tenement.

Settlement of the Acquisition is subject to the following conditions precedent:

- completion of due diligence, to the satisfaction of the Company;
- the Company completing a capital raising on terms to be determined (**Capital Raising**);
- shareholder approval of, amongst other things, the Acquisition and Capital Raising;
- conditional approval from ASX for the reinstatement of the Company's securities to official quotation on ASX, subject to conditions acceptable to the Company; and
- other third party and regulatory approvals considered customary for agreements of this nature.

Details of the Capital Raising and information about the likely effect of the Acquisition on the Company's capital structure, consolidated total assets, total equity interests, annual revenue, annual expenditure and annual profit before tax will be provided in due course in a Notice of Meeting.

3. CHANGE IN NATURE AND SCALE OF ACTIVITIES

The Company's securities have been suspended from official quotation since 9 September 2016. Accordingly, the Acquisition will require the Company to obtain shareholder approval and for the Company to recomply with the requirements of Chapters 1 and 2 of the Listing Rules as if the entity were applying for admission to the official list of ASX (**Recompliance**). The Company's securities will remain suspended until the Recompliance is complete.

The Company will convene a general meeting of shareholders to approve (amongst other things):

- a change in the nature and scale of the Company's activities;
- issue the consideration securities to the Vendors; and

- issue the securities pursuant to the Capital Raising.
- 100,000 ordinary shares to be issued to SD & SE Nominees Pty Ltd for consulting services.

If any of the above proposed resolutions are not approved by shareholders, the Acquisition will not proceed.

In connection with the Acquisition and Recompliance:

- the Company will not be changing its name;
- there will be no change to the current board of directors; and
- there will be no change of control with respect to the Company.

In the preceding 6 months, the Company issued 2,212,419 ordinary shares following the exercise of unlisted options at an exercise price of $0.02 per option as announced on 3 September 2018. The outstanding unlisted options have an expiry date of 28 February 2019. The relevant Prospectus for the unlisted options is dated 6 February 2017.

The Company:

a) notes that ASX takes no responsibility for the contents of the announcement; and
b) confirms that it is in compliance with its continuous disclosure obligations under Listing Rule 3.1.

4. TIMETABLE

An indicative timetable for the Acquisition and Recompliance is as follows:

	Date*
Notice of Meeting	25 February 2019
General Meeting	25 March 2019
Lodge Prospectus	25 March 2019
Completion of the Acquisition	13 May 2019
Reinstatement to Official Quotation	17 May 2019

**The above timetable is indicative and subject to change. The Company is currently completing its due diligence inquiries with respect to the Tenements and will provide shareholders with further updates in due course.*

For Investor queries, please contact:

Mark Jones
Managing Director
+61 419 919 250

Competent person's statement

The information in this report that relates to Exploration Results is based on information compiled by James Guy, a Competent Person who is a Member of the Australian Institute of Mining and Metallurgy. James Guy is a consultant to the Company. James Guy has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. James Guy consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

JORC Code, 2012 Edition – Table 1 Paynes Find Project and Birrindudu

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• RAB and Auger geochemical samples. • The sample material was homogenized by the drilling process, no additional processing was undertaken • Not applicable • <u>Paynes Find</u> **Auger**: Approximately 300gms of soil and weathered rock fragments were collected from sample spoil and placed into a prenumbered geochemical sample bag. There was no preparation of the samples in the field. **RAB** One metre down hole samples were collected via a cyclone and stored in a plastic bag. Wet sample were collected in calico bags and allowed to dry. 4 metre composite samples were collected by using a PVC spear to collect a subsample from each one metre interval in the composite. <u>Birrindudu</u> One metre down hole samples were collected via a cyclone and laid on the ground. Wet sample were poured in sequence into holes dug with a shovel. Four metre composite samples were collected by spearing individual one metre piles with a PVC pipe. A composite bottom of hole sample was collected for each hole

Criteria	JORC Code explanation	Commentary
		composite intervals ranged from 2 to 4 metres.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• <u>Paynes Find</u> **Auger** The rig was fitted with a 32mm auger bit. The rig was capable of drilling to a depth of 2 metres. **RAB**. Holes were drilled using a conventional blade bit with samples returned outside the drill rod. The first program of drilling were drilled to a predetermined depth. The latter program holes were drilled to refusal. <u>Birrindudu</u> Holes were drilled using a conventional blade bit with samples returned outside the drill rod. Hole depths were limited to the number of drill rods carried by the rig.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• <u>Paynes Find</u> **Auger** Due to the shallow depth of the holes, no sample recovery issues were expected. **RAB** No information provided. <u>Birrindudu</u> No Information provided in open file reports. • Not applicable. • At this early stage of exploration, it is not possible to determine if this is a factor.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	• <u>Paynes Find</u> **Auger** The samples were primarily recovered for geochemistry. The driller recorded the acid test “fizz” to determine if calcrete was present in the hole and any recognizable bedrock lithologies were

Criteria	JORC Code explanation	Commentary
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	recorded . **RAB** The program was supervised by a geologist and metre samples were geologically logged, No geological logs were provided in the exploration report submitted to the GSWA. Birrindudu The program was supervised by a geologist and metre samples were geologically logged using a company standard logging code. • Logging was qualitative. • Paynes Find **Auger** No geological logging. **RAB** No geological logs provided. Birrindudu All intervals were logged.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling*	• Not applicable. • Paynes Find **Auger** Samples were dry, there was no splitting of the sample. **RAB** Samples One metre samples were collected via a cyclone and a four metre composite sample prepared using a PVC spear to collect a sub-sample from each one metre sample in the composite. Birrindudu Both wet and dry samples were collected with a PVC Spear. • Paynes Find For both Auger and RAB samples Industry standard field preparation methods were applied. For RAB drilling Industry standard technique to collect composite sample. Birrindudu No Information available.

Criteria	JORC Code explanation	Commentary
	. • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• No information available • Paynes Find **Auger** For every 50th sample a field duplicate sample was collected at the rig. **RAB** no information provided. Birrindudu No Information available. • Sample material was predominately fine clays and weathered rock fragments. The sample size is considered appropriate for the material. For Birrindudu, each composite sample was 2–3 kg in weight which is considered appropriate.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Paynes Find **Auger** The samples were digested in an aqua regia solution. This technique is considered suitable for the dissolution of oxidized materials Solutions were read by mass spectrometry for Ag, Ars, Au, Bi, Cu, Mo, Ni, Pb, Sb, Te, W, Zn. Au was read to a lower detection limit of 1 part per billion. The other element were read to varying lower detection limits. **RAB:** Total preparation was used to reduce entire sample to nominal -75 micron. Sample were analysed for gold by fire assay (50 gm charge), silver by AAS and As, Pb, Sb and W by XRF techniques. Birrindudu The drill samples were analysed for a multielement suite by three separate techniques aqua regia digest with mass spectrometry finish, aqua regia digest with optical emission spectrometry finish, and sodium peroxide fusion followed by mass spectrometry finish. Thee aqua regia digest is suitable digestion for the oxidized material. Sodium peroxide fusion is considered a total digestion. • Paynes Find Geophysical aeromagnetic data was accessed from the online

Criteria	JORC Code explanation	Commentary
		GSWA regional geophysical database. The data has been compiled by the GSWA from multiple sources and merged and leveled. The aeromagnetic data extracted has been reprocessed by consultant on behalf of the vendor to generate a series of images highlighting the relevant geological features. Birrindudu Geophysical aeromagnetic data was accessed from the online NTGS regional geophysical database. The data has been compiled by the NTGS from multiple sources and merged and leveled. The aeromagnetic data extracted has been reprocessed by consultant on behalf of the vendor to generate a series of images highlighting the relevant geological features. • Paynes Find **Auger** No external certified material was included in the sample stream. The field duplicate was submitted to the laboratory under a separate sample number. Standard internal laboratory quality control procedures were put in place by the laboratory. The competent person has reviewed the available QA/QC data and considers accuracy and precision of the data is acceptable for the purposes of the survey. **RAB** Duplicate composite samples were collected on a regular basis (between every 15 – 20 samples) to check repeatability. Birrindudu No information available.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	• Paynes Find **Auger** There has been no independent verification of the results. The competent person has visited the site after receipt of the assays and verified the location of a number of the holes, and examined the remaining spoil. • **RAB** The competent person compiled the table of significant intersections used in this report from the assay drill logs provided

Criteria	JORC Code explanation	Commentary
		in historical reports. A lower cut off of 0.25g/t Au was applied to determine the significant intervals. Birrindudu The significant intersections reported in this release were compiled by a consultant geologist employed by Oakajee who is familiar with the project and drill data.
	• *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	• No twin holes were drilled.
	• *Discuss any adjustment to assay data.*	• Paynes Find **Auger** The competent person has compiled the data from digital laboratory reports and field data sheets provided by the driller into a spreadsheet. **RAB** The data on RAB drilling discussed in this report was compiled from open file WAMEX reports numbers A26227 and A26228. No original data was cited. Birrindudu The drilling reported was undertaken by Independence Group Limited who have well documented and rigorous procedures for drilling and collection of field data. Open file reports CR2010-0104, CR2011-005, -0091, CR2013-0042 and CR2014-0038 provide details of the Independence Group drilling in the project area.
		• Paynes Find **Auger** No averaging or adjustment of the individual assay results was applied. **RAB** Where two or more adjacent composite samples were above the lower cutoff, a weighted average of the composite interval was calculated. Birrindudu • No Information provided.

Criteria	JORC Code explanation	Commentary
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• <u>Paynes Find</u> **Auger** The sample location points were recorded by a handheld GPS unit with an accuracy of approximately 2 m which is considered appropriate for the survey undertaken. The competent person has verified the location of a number of the holes in the field. **RAB** The original holes were positioned on a local grid which is no longer in existence. The location of the holes in relation to the current tenements has been determined by registering an image of the drill plan from the original report using surveyed mineral claim boundaries to position the plan onto the current tenement plan. <u>Birrindudu</u> Holes locations were recorded by GPS. • <u>Paynes Find</u> **Auger** GDA 94 zone 50. **RAB** The original grid was a local grid. <u>Birrindudu</u> GDA 94 zone 52 • The quality of the location of the holes is sufficient for the current level of assessment.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and*	• <u>Paynes Find</u> **Auger** Holes were collected on a nominal 100m X 40m grid pattern. **RAB** The original drilling was completed on a lines paced 100m apart and holes spaced 25 m along the lines. Irregular infill and holes perpendicular to the grid were drilled to evaluate anomalous results. Data could not be used for resource calculations. <u>Birrindudu</u> Drilling is wide spaced and could not be used in Resource

Criteria	JORC Code explanation	Commentary
	classifications applied. • *Whether sample compositing has been applied.*	estimation. • None of the data released in this report could be used for resource calculations. • Paynes Find Not applicable Birrindudu Intersection reported in this announcement are for samples were the nickel assays are greater than 1000ppm.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• Paynes Find **Auger** The sampling grid was orientated approximately perpendicular to the main geological contacts and structures. **RAB** Drill pattern was orientated perpendicular to the perceived orientation of the strike of the mineralisation. Birrindudu Holes were drilled vertically, with the aim of recovering samples through the weathered profile and fresh bedrock. Zonation within the weathered profile is assumed to be sub horizontal. • Paynes Find The area is under a veneer of transported cover with no or little bedrock outcrop, the orientation of the mineralisation is currently not well understood. Birrindudu Drill pattern was orientated perpendicular to the perceived orientation of the strike of the geological units and structures.

Criteria	JORC Code explanation	Commentary
Sample security	• *The measures taken to ensure sample security.*	• <u>Paynes Find</u> **Auger** Samples were freighted to the laboratory by a reputable freight company. Sample numbers were sent independently to the laboratory and compared against the samples received. No discrepancies were noted. **RAB** No information. <u>Birrindudu</u> No Information available.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Due to the early stage of the work completed, no audits or reviews have been completed. The project is early stage exploration, the sampling and analytical procedures are widely used in the exploration industry and considered standard.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• <u>Paynes Find</u> Details of tenements and terms of acquisition are provided in the body of the text. E59/2055, E59/2032, E59/2312 and P59/2085 partilly covered by Pastoral leases. The tenements are all granted and in good standing with DMIRS. <u>Birrindudu</u> Tenements numbers are EL32051 and EL32052.The tenements are in application phase. The tenements are held in a wholly owned subsidiary of Oakajee Corporation Limited. No registered native title claims. Birrindudu Indegenous Land Use Agreement (28/4/2005) Covers both application areas. This is not believed to be an impediment to the grant of the tenements. The tenement are on the Riveren Pastoral Lease. The tenements are still in the application stage.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• <u>Paynes Find</u> The project area covers a historical gold camp, which has been subject to prospector and exploration campaigns by a number of companies. Companies that have completed campaigns of significance over parts of the current tenure include 1970-1972 Hawkstone Minerals, 1982 Resource Exploration NL 1982 Jaystone Exploration Pty Ltd, 1983-1986 Purkait and Shreeve syndicate, 1988 -1990 Finder Gold NL,1993-1999 Homestake Australia Pty Ltd, 2012-2013 McNab Syndicate, 2012-2017 Red Dragon Gold NL. <u>Birrindudu</u> Previous explorers in the area have included Trend Exploration

Criteria	JORC Code explanation	Commentary
		19741 -1974, Western Mining Corporation Limited 1984, Otter Gold and JV partners 1997-2007, Ausquest 2003-2006, Independence Group Limited 2010-2014.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• <u>Paynes Find</u> The company is exploring for structurally controlled gold mineralisation along the sheared contact between the basement granite and mafic volcanic sequences or shear zones within the mafic and felsic volcanic sequences. <u>Birrindudu</u> The company has a conceptual model for nickel sulphide mineralisation in the district based on the Norilsk nickel deposit. The model involves Ni-Cu-PGE sulphide mineralisation could be associated with intrusions related to the voluminous Antrim Plateau basalts that occur within the project area. At this stage the company believes that ultramafics intersected in shallow drilling within the project area could be intrusive but further work is required to confirm the concept.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole* o *down hole length and interception depth* o *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	• <u>Paynes Find</u> At this stage in the exploration the company is using the auger geochemical sampling, RAB drill geochemistry and aeromagnetic data to provide trends which can be used in conjunction with other data sets to define areas of interest for further exploration. A list of all RAB drill holes that can be identified from the past exploration work is provided as Appendix ii. <u>Birrindudu</u> A list of all holes known to be drilled in the project area has been compiled from the open file records kept by the NTGS. A listing off all holes is provided in Schedule 3. • Data from historical reports that cannot be adequately verified or validated has been omitted from the report.

Criteria	JORC Code explanation	Commentary
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• Paynes Find **Auger** No averaging was used. **RAB** samples 4 metre composite samples were generally collected in the field. Were two or more composite samples are anomalous the length weighted average fo the intersection was calculated. Birrindudu Assays from composite samples are reported as length weighted averages for interval above 1000 ppm nickel. • Paynes Find **Auger** Not applicable. **RAB**. The nature of the four metre composite sampling tends to smooth out short intervals of high grade if they is present. Birrindudu The original samples were composited over intervals between 2 and 4 metres. • Not applicable.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• Paynes Find All auger holes were drilled vertically. The sampling was designed to collect a sample below transported material which is assumed to occur as a horizontal sheet of variable thickness over the project area. The original historical RAB holes were drilled vertically to a pre -determined depth. In latter program vertical and inclined RAB holes were drilled to refusal. Assay logs indicate several of the historical RAB holes returned anomalous composite gold assays from the bottom of hole sample. The RAB holes are typically used to collect samples through the weathering profile and fresh rock interface. The weathered profile is typically a undulating horizontal surface. At this stage the geometry of the mineralisation is not under stood. Based on regional trend it is expected to be dipping.

Criteria	JORC Code explanation	Commentary
		RAB - only down hole intersections are reported Birrindudu At this stage the geometry of the mineralisation is not under stood. At this point in the exploration process only bedrock geochemistry is being reported. All intervals reported are down hole intervals.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Appropriate diagrams are incorporated in the body of the announcement. • Cross sections not included due to the early stage nature of the projects.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Tables of all the relevant historical drilling referenced are included at Schedules 2 and 3 in this announcement.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• Paynes Find Aeromagnetic geophysical surveys have been flown over the area by previous exploration companies. This data has been included in the government repository of geophysical data. This data has been merged with other survey and leveled by the Western Australian Geological Survey and has been used to assist in the interpretation of the auger geochemical results discussed in this report. Birrindudu Aeromagnetic geophysical surveys have been flown over the area by previous exploration companies. This data has been included in the government repository of geophysical data. This data has been merged with other survey and leveled by the Northern Territory Geological survey and has been used to assist in the interpretation of drill data.
	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	• Paynes Find The work completed to data on the project is preliminary in nature.

Criteria	JORC Code explanation	Commentary
	• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	The company considers the results encouraging and intends to under an exploration program involving trenching, aircore drilling and reverse circulation drilling to further access the prospects. <u>Birrindudu</u> The work completed to data on the project is preliminary in nature. The company considers the results encouraging. Further work including surface geochemical sampling, shallow systematic drill testing in areas of transported cover, ground EM surveys and/or detailed gravity surveys. Deeper drill testing will be applied if warranted.

Schedule 2 - Paynes Find Project - Finders RAB Drilling

Hole	North	East	RL	TD	Azi local	Dip	From	To	Thickness m	Au g/t
PRAB139	10300	11300	NOM	51	0	-90				NSI
PRAB140	10275	11300	NOM	40	0	-90				NSI
PRAB141	10250	10300	NOM	51	0	-90	24	28	4	0.34
PRAB142	10225	11300	NOM	51	0	-90				NSI
PRAB143	10200	11300	NOM	51	0	-90				NSI
PRAB144	10175	11300	NOM	51	0	-90				NSI
PRAB145	10150	10300	NOM	51	0	-90				
PRAB146	10125	10300	NOM	51	0	-90	16 40	20 44	4 4	0.33 0.75
PRAB147	10100	11300	NOM	51	0	-90	4	51	47	
PRAB148	10075	11300	NOM	51	0	-90	8 28	12 32	4 4	0.30 0.38
PRAB149	10050	11300	NOM	48	0	-90				NSI
PRAB150	10025	11300	NOM	49	0	-90				NSI
PRAB151	10001	10500	NOM	51	0	-90	48	51	3	0.85
PRAB152	9975	11500	NOM	51	0	-90				NSI
PRAB153	9950	11500	NOM	51	0	-90				NSI
PRAB154	9924	11500	NOM	51	0	-90				NSI
PRAB155	9900	11500	NOM	51	0	-90				NSI
PRAB156	9875	11500	NOM	51	0	-90				NSI
PRAB157	9850	11500	NOM	41	0	-90				NSI
PRAB158	9825	11500	NOM	51	0	-90				NSI
PRAB159	9800	11500	NOM	42	0	-90				NSI
PRAB166	10098	11500	NOM	51	0	-90				NSI
PRAB167	10075	11500	NOM	51	0	-90	12	16	4	0.49
PRAB168	10050	11500	NOM	51	0	-90				NSI
PRAB169	10021	11500	NOM	51	0	-90				NSI
PRAB222	9750	11500	NOM	51	0	-90				NSI
PRAB223	9700	11500	NOM	57	0	-90				NSI
PRAB226	9975	11300	NOM	59	0	-90				NSI
PRAB227	9925	11300	NOM	63	0	-90				NSI
PRAB228	9875	11300	NOM	71	0	-90				NSI
PRAB233	10200	11100	NOM	52	0	-90				NSI
PRAB234	10150	11100	NOM	51	0	-90	48	51	3	0.4
PRAB238	10210	11200	NOM	74	0	-90	32 52	44 64	12 12	0.25 0.37
PRAB257	11400	10100	NOM	46	360	-60				NSI
PRAB258	11375	10100	NOM	46	360	-60	20 28	24 32	4 4	0.74 0.51
PRAB259	11350	10100	NOM	46	360	-60	44	47	3	0.64
PRAB260	11325	10100	NOM	47	360	--60				NSI
PRAB261	11300	10100	NOM	45	360	-60				NSI

Schedule 3 - Birrindudu Project - Drilling Locations

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BURB001	RAB	615961.0	7988296.0	455	11.0	0	-90
BURB002	RAB	615864.0	7988281.0	455	9.0	0	-90
BURB003	RAB	615763.0	7988272.0	455	4.0	0	-90
BURB004	RAB	615667.0	7988266.0	455	3.0	0	-90
BURB005	RAB	615574.0	7988265.0	455	8.0	0	-90
BURB006	RAB	615481.0	7988271.0	455	15.0	0	-90
BURB007	RAB	615384.0	7988271.0	455	18.0	0	-90
BURB008	RAB	615276.0	7988264.0	455	12.0	0	-90
BURB009	RAB	615227.0	7988269.0	455	15.0	0	-90
BURB010	RAB	615175.0	7988268.0	455	12.0	0	-90
BURB011	RAB	615127.0	7988266.0	455	22.0	0	-90
BURB012	RAB	615075.0	7988267.0	455	22.0	0	-90
BURB013	RAB	615025.0	7988265.0	455	6.0	0	-90
BURB014	RAB	614965.0	7988259.0	455	7.0	0	-90
BURB015	RAB	614866.0	7988262.0	455	9.0	0	-90
BURB016	RAB	614341.0	7988271.0	455	17.0	0	-90
BURB017	RAB	614291.0	7988271.0	455	17.0	0	-90
BURB018	RAB	614240.0	7988271.0	455	9.0	0	-90
BURB019	RAB	614192.0	7988272.0	455	4.5	0	-90
BURB020	RAB	614146.0	7988275.0	455	10.0	0	-90
BURB021	RAB	614097.0	7988271.0	455	3.5	0	-90
BURB022	RAB	614085.0	7988272.0	455	8.0	0	-90
BURB023	RAB	614038.0	7988273.0	455	2.0	0	-90
BURB024	RAB	614025.0	7988273.0	455	9.0	0	-90
BURB025	RAB	613970.0	7988268.0	455	10.0	0	-90
BURB026	RAB	613877.0	7988275.0	455	7.0	0	-90
BURB027	RAB	616511.0	7987059.0	455	3.0	0	-90
BURB028	RAB	616459.0	7987058.0	455	4.0	0	-90
BURB029	RAB	616407.0	7987059.0	455	4.0	0	-90
BURB030	RAB	616365.0	7987074.0	455	4.0	0	-90
BURB031	RAB	616318.0	7987063.0	455	4.0	0	-90
BURB032	RAB	616270.0	7987041.0	455	4.0	0	-90
BURB033	RAB	616224.0	7987040.0	455	4.0	0	-90
BURB034	RAB	616177.0	7987042.0	455	7.0	0	-90
BURB035	RAB	616133.0	7987041.0	455	7.0	0	-90
BURB036	RAB	616082.0	7987039.0	455	4.0	0	-90
BURB037	RAB	615984.0	7987039.0	455	7.0	0	-90
BURB038	RAB	615893.0	7987041.0	455	4.0	0	-90
BURB039	RAB	616198.0	7987041.0	455	4.0	0	-90
BURB040	RAB	616206.0	7987019.0	455	4.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BURB041	RAB	616212.0	7986997.0	455	4.0	0	-90
BURB042	RAB	616215.0	7986979.0	455	4.0	0	-90
BURB043	RAB	616227.0	7986955.0	455	4.0	0	-90
BURB044	RAB	616236.0	7986934.0	455	4.0	0	-90
BURB045	RAB	616245.0	7986912.0	455	4.0	0	-90
BURB046	RAB	616253.0	7986894.0	455	4.0	0	-90
BURB047	RAB	616262.0	7986872.0	455	4.0	0	-90
BURB048	RAB	616264.0	7986850.0	455	4.0	0	-90
BURB049	RAB	616264.0	7986830.0	455	4.0	0	-90
BURB050	RAB	616268.0	7986808.0	455	4.0	0	-90
BURB051	RAB	616270.0	7986786.0	455	3.0	0	-90
BURB052	RAB	616270.0	7986767.0	455	3.0	0	-90
BURB053	RAB	616272.0	7986750.0	455	3.0	0	-90
BURB054	RAB	616277.0	7986727.0	455	3.0	0	-90
BURB055	RAB	616282.0	7986712.0	455	3.0	0	-90
BURB056	RAB	616282.0	7986694.0	455	3.0	0	-90
BURB057	RAB	616295.0	7986673.0	455	3.0	0	-90
BURB058	RAB	616308.0	7986655.0	455	3.0	0	-90
BURB059	RAB	616318.0	7986636.0	455	4.0	0	-90
BURB060	RAB	616329.0	7986624.0	455	3.0	0	-90
BURB061	RAB	616335.0	7986607.0	455	3.0	0	-90
BURB062	RAB	616321.0	7986599.0	455	3.0	0	-90
BURB063	RAB	616326.0	7986579.0	455	3.0	0	-90
BURB064	RAB	616329.0	7986562.0	455	3.0	0	-90
BURB065	RAB	616333.0	7986546.0	455	3.0	0	-90
BURB066	RAB	616342.0	7986528.0	455	3.0	0	-90
BURB067	RAB	616348.0	7986508.0	455	3.0	0	-90
BURB068	RAB	616352.0	7986494.0	455	3.0	0	-90
BURB069	RAB	615796.0	7987045.0	455	3.0	0	-90
BURB070	RAB	615696.0	7987044.0	455	4.0	0	-90
BURB071	RAB	615597.0	7987046.0	455	7.0	0	-90
BURB072	RAB	615501.0	7987046.0	455	5.0	0	-90
BURB073	RAB	615400.0	7987045.0	455	6.0	0	-90
BURB074	RAB	615312.0	7987043.0	455	7.0	0	-90
BURB075	RAB	615211.0	7987045.0	455	7.0	0	-90
BURB076	RAB	615107.0	7987044.0	455	7.0	0	-90
BURB077	RAB	615010.0	7987048.0	455	4.0	0	-90
BURB078	RAB	614915.0	7987048.0	455	4.0	0	-90
BURB079	RAB	614817.0	7987051.0	455	6.0	0	-90
BURB080	RAB	614717.0	7987049.0	455	8.0	0	-90
BURB081	RAB	614620.0	7987049.0	455	4.0	0	-90
BURB082	RAB	614530.0	7987046.0	455	3.0	0	-90
BURB083	RAB	614426.0	7987048.0	455	7.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BURB084	RAB	616492.0	7987521.0	455	4.0	0	-90
BURB085	RAB	616381.0	7987520.0	455	3.0	0	-90
BURB086	RAB	616283.0	7987522.0	455	3.0	0	-90
BURB087	RAB	616179.0	7987526.0	455	1.0	0	-90
BURB088	RAB	616082.0	7987528.0	455	6.0	0	-90
BURB089	RAB	615981.0	7987532.0	455	6.0	0	-90
BURB090	RAB	615880.0	7987538.0	455	6.0	0	-90
BURB091	RAB	615782.0	7987538.0	455	5.0	0	-90
BURB092	RAB	616297.0	7987524.0	455	10.0	0	-90
BURB093	RAB	615675.0	7987539.0	455	7.0	0	-90
BURB094	RAB	615574.0	7987541.0	455	7.0	0	-90
BURB095	RAB	615481.0	7987537.0	455	9.0	0	-90
BURB096	RAB	615380.0	7987535.0	455	10.0	0	-90
BURB097	RAB	615282.0	7987543.0	455	9.0	0	-90
BURB098	RAB	615182.0	7987539.0	455	22.0	0	-90
BURB099	RAB	615084.0	7987542.0	455	18.0	0	-90
BURB100	RAB	615036.0	7987538.0	455	21.0	0	-90
BURB101	RAB	614983.0	7987541.0	455	21.0	0	-90
BURB102	RAB	614902.0	7987530.0	455	12.0	0	-90
BURB103	RAB	614779.0	7987540.0	455	9.0	0	-90
BURB104	RAB	614682.0	7987540.0	455	9.0	0	-90
BURB105	RAB	614580.0	7987539.0	455	10.0	0	-90
BURB106	RAB	614476.0	7987538.0	455	9.0	0	-90
BURB107	RAB	614374.0	7987541.0	455	8.0	0	-90
BURB108	RAB	614280.0	7987534.0	455	8.0	0	-90
BURB109	RAB	614194.0	7987532.0	455	16.0	0	-90
BURB110	RAB	614084.0	7987530.0	455	10.0	0	-90
BURB111	RAB	613773.0	7988283.0	455	21.0	0	-90
BURB112	RAB	613684.0	7988287.0	455	10.0	0	-90
BURB113	RAB	613584.0	7988288.0	455	18.0	0	-90
BURB114	RAB	613482.0	7988287.0	455	21.0	0	-90
BURB115	RAB	613385.0	7988291.0	455	21.0	0	-90
BURB116	RAB	613288.0	7988291.0	455	21.0	0	-90
BURB117	RAB	615999.0	7989511.0	455	5.0	0	-90
BURB118	RAB	615949.0	7989511.0	455	9.0	0	-90
BURB119	RAB	615850.0	7989514.0	455	5.0	0	-90
BURB120	RAB	615752.0	7989517.0	455	4.0	0	-90
BURB121	RAB	615649.0	7989517.0	455	9.0	0	-90
BURB122	RAB	615549.0	7989512.0	455	11.0	0	-90
BURB123	RAB	615455.0	7989510.0	455	18.0	0	-90
BURB124	RAB	615350.0	7989514.0	455	7.0	0	-90
BURB125	RAB	615201.0	7989514.0	455	7.0	0	-90
BURB126	RAB	615100.0	7989513.0	455	6.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BURB127	RAB	615002.0	7989511.0	455	6.0	0	-90
BURB128	RAB	614900.0	7989511.0	455	5.0	0	-90
BURB129	RAB	614799.0	7989512.0	455	5.0	0	-90
BURB130	RAB	614700.0	7989510.0	455	8.0	0	-90
BURB131	RAB	614598.0	7989514.0	455	14.0	0	-90
BURB132	RAB	614494.0	7989510.0	455	10.0	0	-90
BURB133	RAB	614398.0	7989507.0	455	14.0	0	-90
BURB134	RAB	614288.0	7989509.0	455	12.0	0	-90
BURB135	RAB	614198.0	7989501.0	455	21.0	0	-90
BURB136	RAB	614101.0	7989513.0	455	21.0	0	-90
BURB137	RAB	613967.0	7989510.0	455	21.0	0	-90
BURB138	RAB	613899.0	7989514.0	455	21.0	0	-90
BURB139	RAB	613799.0	7989515.0	455	21.0	0	-90
BURB140	RAB	613703.0	7989514.0	455	21.0	0	-90
BURB141	RAB	613601.0	7989509.0	455	21.0	0	-90
BURB142	RAB	613503.0	7989509.0	455	12.0	0	-90
BURB143	RAB	613398.0	7989509.0	455	21.0	0	-90
BURB144	RAB	614986.0	7992508.0	455	9.0	0	-90
BURB145	RAB	614896.0	7992510.0	455	21.0	0	-90
BURB146	RAB	614801.0	7992507.0	455	6.0	0	-90
BURB147	RAB	614697.0	7992504.0	455	5.0	0	-90
BURB148	RAB	614602.0	7992510.0	455	13.0	0	-90
BURB149	RAB	614506.0	7992512.0	455	11.0	0	-90
BURB150	RAB	614402.0	7992508.0	455	22.0	0	-90
BURB151	RAB	614303.0	7992506.0	455	16.0	0	-90
BURB152	RAB	614203.0	7992506.0	455	12.0	0	-90
BURB153	RAB	614112.0	7992508.0	455	13.0	0	-90
BURB154	RAB	614005.0	7992516.0	455	22.0	0	-90
BURB155	RAB	613901.0	7992515.0	455	22.0	0	-90
BURB156	RAB	613801.0	7992511.0	455	11.0	0	-90
BURB157	RAB	613703.0	7992510.0	455	9.0	0	-90
BURB158	RAB	613600.0	7992514.0	455	10.0	0	-90
BURB159	RAB	613304.0	7989508.0	455	12.0	0	-90
BURB160	RAB	613200.0	7989506.0	455	21.0	0	-90
BURB161	RAB	613104.0	7989511.0	455	15.0	0	-90
BURB162	RAB	613008.0	7989509.0	455	9.0	0	-90
BURB163	RAB	612908.0	7989507.0	455	9.0	0	-90
BURB164	RAB	612798.0	7989501.0	455	8.0	0	-90
BURB165	RAB	612701.0	7989507.0	455	8.0	0	-90
BURB166	RAB	612594.0	7989510.0	455	7.0	0	-90
BURB167	RAB	612205.0	7988563.0	455	6.0	0	-90
BURB168	RAB	612005.0	7988562.0	455	6.0	0	-90
BURB169	RAB	611797.0	7988561.0	455	7.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BURB170	RAB	611602.0	7988563.0	455	7.0	0	-90
BURB171	RAB	611398.0	7988563.0	455	21.0	0	-90
BURB172	RAB	614773.0	7988265.0	455	21.0	0	-90
BURB173	RAB	614678.0	7988265.0	455	20.0	0	-90
BURB174	RAB	614588.0	7988264.0	455	10.0	0	-90
BURB175	RAB	614493.0	7988264.0	455	6.0	0	-90
BURB176	RAB	614422.0	7988271.0	455	7.0	0	-90
BURB177	RAB	614113.0	7988277.0	455	8.0	0	-90
BURB178	RAB	613944.0	7988280.0	455	22.0	0	-90
BURB179	RAB	613200.0	7988291.0	455	21.0	0	-90
BURB180	RAB	612990.0	7988290.0	455	11.0	0	-90
BURB181	RAB	612788.0	7988290.0	455	7.0	0	-90
BURB182	RAB	614976.0	7990500.0	455	6.0	0	-90
BURB183	RAB	614885.0	7990498.0	455	6.0	0	-90
BURB184	RAB	614779.0	7990494.0	455	5.0	0	-90
BURB185	RAB	614685.0	7990496.0	455	4.5	0	-90
BURB186	RAB	614574.0	7990501.0	455	6.0	0	-90
BURB187	RAB	614489.0	7990500.0	455	14.0	0	-90
BURB188	RAB	614396.0	7990501.0	455	6.0	0	-90
BURB189	RAB	614281.0	7990504.0	455	22.0	0	-90
BURB190	RAB	614184.0	7990501.0	455	5.0	0	-90
BURB191	RAB	614097.0	7990500.0	455	6.0	0	-90
BURB192	RAB	613976.0	7990500.0	455	6.0	0	-90
BURB193	RAB	613883.0	7990502.0	455	13.0	0	-90
BURB194	RAB	613789.0	7990503.0	455	11.0	0	-90
BURB195	RAB	613685.0	7990507.0	455	10.0	0	-90
BURB196	RAB	613578.0	7990506.0	455	10.0	0	-90
BURB197	RAB	613484.0	7990504.0	455	10.0	0	-90
BURB198	RAB	613379.0	7990504.0	455	12.0	0	-90
BURB199	RAB	613278.0	7990502.0	455	21.0	0	-90
BURB200	RAB	613184.0	7990501.0	455	10.0	0	-90
BURB201	RAB	613081.0	7990502.0	455	8.0	0	-90
BURB202	RAB	612980.0	7990502.0	455	7.0	0	-90
BURB203	RAB	612787.0	7990502.0	455	6.0	0	-90
BURB204	RAB	612580.0	7990500.0	455	7.0	0	-90
BURB205	RAB	616092.0	7980235.0	455	19.0	0	-90
BURB206	RAB	616005.0	7980205.0	455	6.0	0	-90
BURB207	RAB	615902.0	7980192.0	455	9.0	0	-90
BURB208	RAB	615807.0	7980185.0	455	10.0	0	-90
BURB209	RAB	615712.0	7980182.0	455	10.0	0	-90
BURB210	RAB	615613.0	7980180.0	455	7.0	0	-90
BURB211	RAB	615517.0	7980182.0	455	22.0	0	-90
BURB212	RAB	615418.0	7980181.0	455	8.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BURB213	RAB	615317.0	7980179.0	455	20.0	0	-90
BURB214	RAB	615218.0	7980182.0	455	13.0	0	-90
BURB215	RAB	615124.0	7980179.0	455	5.0	0	-90
BURB216	RAB	615026.0	7980178.0	455	8.0	0	-90
BURB217	RAB	614917.0	7980177.0	455	18.0	0	-90
BURB218	RAB	614828.0	7980180.0	455	13.0	0	-90
BURB219	RAB	614728.0	7980182.0	455	22.0	0	-90
BURB220	RAB	614629.0	7980199.0	455	10.0	0	-90
CJAC001	AC	615823.0	7988360.0	455	15.0	0	-90
CJAC002	AC	615765.0	7988361.0	455	13.0	0	-90
CJAC003	AC	615717.0	7988365.0	455	12.0	0	-90
CJAC004	AC	615674.0	7988361.0	455	14.0	0	-90
CJAC005	AC	615625.0	7988359.0	455	12.0	0	-90
CJAC006	AC	615577.0	7988365.0	455	21.0	0	-90
CJAC007	AC	615525.0	7988362.0	455	18.0	0	-90
CJAC008	AC	615476.0	7988368.0	455	27.0	0	-90
CJAC009	AC	615418.0	7988364.0	455	20.0	0	-90
CJAC010	AC	615369.0	7988365.0	455	24.0	0	-90
CJAC011	AC	615323.0	7988365.0	455	19.0	0	-90
CJAC012	AC	615271.0	7988368.0	455	24.0	0	-90
CJAC013	AC	615220.0	7988368.0	455	27.0	0	-90
CJAC014	AC	615200.0	7988365.0	455	23.0	0	-90
CJAC015	AC	615175.0	7988364.0	455	20.0	0	-90
CJAC016	AC	615144.0	7988365.0	455	18.0	0	-90
CJAC017	AC	615118.0	7988364.0	455	16.0	0	-90
CJAC018	AC	615068.0	7988365.0	455	38.0	0	-90
CJAC019	AC	615021.0	7988368.0	455	53.0	0	-90
CJAC020	AC	614966.0	7988353.0	455	48.0	0	-90
CJAC021	AC	614921.0	7988354.0	455	56.0	0	-90
CJAC022	AC	614882.0	7988360.0	455	51.0	0	-90
CJAC023	AC	614830.0	7988361.0	455	44.0	0	-90
CJAC024	AC	614780.0	7988365.0	455	55.0	0	-90
CJAC025	AC	614729.0	7988362.0	455	16.0	0	-90
CJAC026	AC	614709.0	7988366.0	455	16.0	0	-90
CJAC027	AC	614670.0	7988367.0	455	38.0	0	-90
CJAC028	AC	614657.0	7988363.0	455	37.0	0	-90
CJAC029	AC	614609.0	7988368.0	455	31.0	0	-90
CJAC030	AC	614557.0	7988366.0	455	32.0	0	-90
CJAC031	AC	614505.0	7988366.0	455	40.0	0	-90
CJAC032	AC	614449.0	7988367.0	455	27.0	0	-90
CJAC033	AC	614535.0	7988065.0	455	46.0	0	-90
CJAC034	AC	614567.0	7988064.0	455	44.0	0	-90
CJAC035	AC	614617.0	7988058.0	455	33.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
CJAC036	AC	614664.0	7988067.0	455	34.0	0	-90
CJAC037	AC	614714.0	7988069.0	455	36.0	0	-90
CJAC038	AC	614766.0	7988062.0	455	56.0	0	-90
CJAC039	AC	614859.0	7988069.0	455	57.0	0	-90
CJAC040	AC	614970.0	7988065.0	455	38.0	0	-90
CJAC041	AC	615035.0	7988065.0	455	41.0	0	-90
CJAC042	AC	615067.0	7988065.0	455	38.0	0	-90
CJAC043	AC	615101.0	7988066.0	455	42.0	0	-90
CJAC044	AC	615139.0	7988068.0	455	36.0	0	-90
CJAC045	AC	615194.0	7988066.0	455	22.0	0	-90
CJAC046	AC	615221.0	7988065.0	455	28.0	0	-90
CJAC047	AC	615243.0	7988068.0	455	15.0	0	-90
CJAC048	AC	615262.0	7988058.0	455	10.0	0	-90
CJAC049	AC	615294.0	7988064.0	455	7.0	0	-90
CJAC050	AC	615324.0	7988067.0	455	13.0	0	-90
CJAC051	AC	615346.0	7988067.0	455	15.0	0	-90
CJAC052	AC	615370.0	7988068.0	455	17.0	0	-90
CJAC053	AC	615395.0	7988068.0	455	14.0	0	-90
CJAC054	AC	615419.0	7988069.0	455	16.0	0	-90
CJAC055	AC	615468.0	7988067.0	455	17.0	0	-90
CJAC056	AC	615512.0	7988064.0	455	18.0	0	-90
CJAC057	AC	615551.0	7988059.0	455	19.0	0	-90
CJAC058	AC	615652.0	7988056.0	455	10.0	0	-90
CJAC059	AC	614756.0	7988364.0	455	45.0	0	-90
CJAC060	AC	614742.0	7988062.0	455	39.0	0	-90
CJAC061	AC	615279.0	7988463.0	455	25.0	0	-90
CJAC062	AC	615230.0	7988463.0	455	21.0	0	-90
CJAC063	AC	615180.0	7988463.0	455	19.0	0	-90
CJRC001	AC	615324.0	7988265.0	455	106.0	0	-90
CJRC002	AC	615095.0	7988264.0	455	99.0	0	-90
CJRC003	AC	614773.0	7988263.0	455	60.0	0	-90
CJRC004	AC	614822.0	7988263.0	455	69.0	0	-90
JJAC001	AC	615587.0	7953329.0	454	46.0	0	-90
JJAC002	AC	615110.0	7953326.0	454	54.0	0	-90
JJAC003	AC	614594.0	7953325.0	454	63.0	0	-90
JJAC004	AC	614084.0	7953324.0	454	28.0	0	-90
JJAC005	AC	613590.0	7953326.0	454	42.0	0	-90
JJAC006	AC	613402.0	7953323.0	454	31.0	0	-90
JJAC007	AC	612999.0	7953325.0	454	52.0	0	-90
JJAC008	AC	612807.0	7953325.0	454	43.0	0	-90
JJAC009	AC	612595.0	7953326.0	454	54.0	0	-90
JJAC010	AC	612101.0	7953322.0	454	46.0	0	-90
JJAC011	AC	611607.0	7953327.0	454	24.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
JJAC012	AC	611098.0	7953326.0	454	14.0	0	-90
JJAC013	AC	610594.0	7953334.0	454	29.0	0	-90
JJAC014	AC	610113.0	7953321.0	454	33.0	0	-90
JJAC015	AC	609599.0	7953316.0	454	52.0	0	-90
JJAC016	AC	609113.0	7953327.0	454	60.0	0	-90
JJAC017	AC	607661.0	7953331.0	454	27.0	0	-90
JJAC018	AC	608173.0	7953315.0	454	50.0	0	-90
JJAC019	AC	608401.0	7953324.0	454	54.0	0	-90
JJAC020	AC	618460.0	7951603.0	454	45.0	0	-90
JJAC021	AC	617998.0	7951600.0	454	42.0	0	-90
JJAC022	AC	617495.0	7951604.0	454	40.0	0	-90
JJAC023	AC	616997.0	7951600.0	454	43.0	0	-90
JJAC024	AC	616503.0	7951600.0	454	28.0	0	-90
JJAC025	AC	616697.0	7951600.0	454	30.0	0	-90
JJAC026	AC	616605.0	7951601.0	454	27.0	0	-90
JJAC027	AC	616402.0	7951601.0	454	30.0	0	-90
JJAC028	AC	616195.0	7951599.0	454	27.0	0	-90
JJAC029	AC	615999.0	7951602.0	454	34.0	0	-90
JJAC030	AC	615505.0	7951605.0	454	52.0	0	-90
JJAC031	AC	614993.0	7951597.0	454	29.0	0	-90
JJAC032	AC	614500.0	7951596.0	454	31.0	0	-90
JJAC033	AC	613998.0	7951602.0	454	38.0	0	-90
JJAC034	AC	613499.0	7951600.0	454	16.0	0	-90
JJAC035	AC	612997.0	7951596.0	454	41.0	0	-90
JJAC036	AC	612498.0	7951598.0	454	29.0	0	-90
JJAC037	AC	611996.0	7951603.0	454	19.0	0	-90
JJAC038	AC	611503.0	7951593.0	454	29.0	0	-90
JJAC039	AC	611000.0	7951597.0	454	11.0	0	-90
JJAC040	AC	610496.0	7951591.0	454	15.0	0	-90
JJAC041	AC	609997.0	7951595.0	454	25.0	0	-90
JJAC042	AC	609501.0	7951590.0	454	19.0	0	-90
JJAC043	AC	608997.0	7951597.0	454	32.0	0	-90
JJAC044	AC	608499.0	7951597.0	454	34.0	0	-90
JJAC045	AC	607996.0	7951598.0	454	27.0	0	-90
JJAC046	AC	609250.0	7951593.0	454	9.0	0	-90
JJAC047	AC	618521.0	7948459.0	454	54.0	0	-90
JJAC048	AC	617996.0	7948463.0	454	60.0	0	-90
JJAC049	AC	617501.0	7948464.0	454	60.0	0	-90
JJAC050	AC	617001.0	7948463.0	454	34.0	0	-90
JJAC051	AC	616493.0	7948463.0	454	24.0	0	-90
JJAC052	AC	616003.0	7948460.0	454	54.0	0	-90
JJAC053	AC	615463.0	7948464.0	454	57.0	0	-90
JJAC054	AC	614997.0	7948462.0	454	44.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
JJAC055	AC	614495.0	7948459.0	454	24.0	0	-90
JJAC056	AC	614133.0	7948465.0	454	37.0	0	-90
JJAC057	AC	607177.0	7947503.0	454	29.0	0	-90
JJAC058	AC	607495.0	7947503.0	454	123.0	0	-90
JJAC059	AC	608694.0	7947500.0	454	41.0	0	-90
JJAC060	AC	609207.0	7947497.0	454	23.0	0	-90
JJAC061	AC	609701.0	7947508.0	454	37.0	0	-90
JJAC062	AC	610196.0	7947506.0	454	38.0	0	-90
JJAC063	AC	610708.0	7947499.0	454	33.0	0	-90
JJAC064	AC	611202.0	7947499.0	454	22.0	0	-90
JJAC065	AC	611705.0	7947499.0	454	33.0	0	-90
JJAC066	AC	612206.0	7947498.0	454	41.0	0	-90
JJAC067	AC	612700.0	7947502.0	454	37.0	0	-90
JJAC068	AC	613199.0	7947499.0	454	39.0	0	-90
JJAC069	AC	613704.0	7947506.0	454	41.0	0	-90
JJAC070	AC	614192.0	7947494.0	454	25.0	0	-90
JJAC071	AC	614700.0	7947502.0	454	36.0	0	-90
JJAC072	AC	615202.0	7947511.0	454	46.0	0	-90
JJAC073	AC	615710.0	7947494.0	454	41.0	0	-90
JJAC074	AC	616201.0	7947495.0	454	56.0	0	-90
JJAC075	AC	616702.0	7947493.0	454	48.0	0	-90
JJAC076	AC	617194.0	7947492.0	454	48.0	0	-90
JJAC077	AC	617702.0	7947504.0	454	58.0	0	-90
JJAC078	AC	618202.0	7947503.0	454	66.0	0	-90
JJAC079	AC	618502.0	7947502.0	454	55.0	0	-90
JJAC080	AC	608004.0	7945909.0	454	61.0	0	-90
JJAC081	AC	609900.0	7945910.0	454	78.0	0	-90
JJAC082	AC	609503.0	7945908.0	454	28.0	0	-90
JJAC083	AC	610002.0	7945913.0	454	50.0	0	-90
JJAC084	AC	610498.0	7945907.0	454	54.0	0	-90
JJAC085	AC	611000.0	7945916.0	454	55.0	0	-90
JJAC086	AC	611503.0	7945919.0	454	49.0	0	-90
JJAC087	AC	612009.0	7945911.0	454	37.0	0	-90
JJAC088	AC	612505.0	7945913.0	454	29.0	0	-90
JJAC089	AC	612991.0	7945917.0	454	47.0	0	-90
JJAC090	AC	613498.0	7945921.0	454	48.0	0	-90
JJAC091	AC	614002.0	7945902.0	454	31.0	0	-90
JJAC092	AC	614493.0	7945910.0	454	33.0	0	-90
JJAC093	AC	615015.0	7945907.0	454	40.0	0	-90
JJAC094	AC	615499.0	7945909.0	454	26.0	0	-90
JJAC095	AC	615996.0	7945913.0	454	37.0	0	-90
JJAC096	AC	616497.0	7945915.0	454	49.0	0	-90
JJAC097	AC	617004.0	7945915.0	454	54.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
JJAC098	AC	617504.0	7945913.0	454	51.0	0	-90
JJAC099	AC	618000.0	7945915.0	454	54.0	0	-90
JJAC100	AC	618502.0	7945908.0	454	39.0	0	-90
JJAC101	AC	610995.0	7942343.0	454	117.0	0	-90
JJAC102	AC	611502.0	7942337.0	454	69.0	0	-90
JJAC103	AC	612001.0	7942341.0	454	50.0	0	-90
JJAC104	AC	612508.0	7942334.0	454	45.0	0	-90
JJAC105	AC	612998.0	7942334.0	454	38.0	0	-90
JJAC106	AC	613500.0	7942333.0	454	27.0	0	-90
JJAC107	AC	613997.0	7942325.0	454	65.0	0	-90
JJAC108	AC	614498.0	7942321.0	454	35.0	0	-90
JJAC109	AC	615006.0	7942323.0	454	53.0	0	-90
JJAC110	AC	615493.0	7942325.0	454	39.0	0	-90
JJAC111	AC	616000.0	7942323.0	454	69.0	0	-90
JJAC112	AC	616499.0	7942329.0	454	72.0	0	-90
JJAC113	AC	616998.0	7942328.0	454	126.0	0	-90
JJAC114	AC	617296.0	7942321.0	454	64.0	0	-90
JJAC115	AC	617600.0	7942331.0	454	52.0	0	-90
JJAC116	AC	609100.0	7953324.0	454	72.0	0	-90
JJAC117	AC	609001.0	7953330.0	454	63.0	0	-90
JJAC118	AC	608904.0	7953327.0	454	71.0	0	-90
JJAC119	AC	609211.0	7953332.0	454	32.0	0	-90
JJAC120	AC	609308.0	7953325.0	454	55.0	0	-90
JJAC121	AC	609101.0	7952652.0	454	64.0	0	-90
JJAC122	AC	608898.0	7952656.0	454	55.0	0	-90
JJAC123	AC	608798.0	7952662.0	454	54.0	0	-90
JJAC124	AC	609000.0	7952660.0	454	39.0	0	-90
JJAC125	AC	609205.0	7952665.0	454	61.0	0	-90
JJAC126	AC	609300.0	7952658.0	454	59.0	0	-90
JJAC127	AC	609398.0	7952654.0	454	25.0	0	-90
JJAC128	AC	613249.0	7951600.0	454	47.0	0	-90
BIRB001	RAB	618529.3	7986011.1	415	65.0	0	-90
BIRB002	RAB	618549.3	7985982.4	415	55.0	0	-90
BIRB003	RAB	618566.5	7985957.9	415	66.0	0	-90
BIRB004	RAB	617796.1	7985925.0	415	59.0	0	-90
BIRB005	RAB	617781.7	7985945.5	415	60.0	0	-90
BIRB006	RAB	617767.4	7985965.9	415	85.0	0	-90
BIRB007	RAB	617656.8	7985949.5	415	67.0	0	-90
BIRB008	RAB	617639.6	7985974.1	415	67.0	0	-90
BIRB009	RAB	617619.5	7986002.8	415	67.0	0	-90
BIRB010	RAB	617648.2	7985961.8	415	79.0	0	-90
BIRB011	RAB	617617.9	7985830.7	415	67.0	0	-90
BIRB012	RAB	617600.7	7985855.3	415	70.0	0	-90

Hole_ID	Hole Type	East_MGA	North_MGA	RL	Depth	Azi	Dip
BIRB013	RAB	617580.6	7985884.0	415	70.0	0	-90
BIRB014	RAB	617560.5	7985912.7	415	70.0	0	-90
BIRB015	RAB	617610.1	7985929.1	415	54.0	0	-90
BIRB016	RAB	617627.3	7985904.5	415	67.0	0	-90
BIRB017	RAB	617939.5	7985415.0	415	60.0	0	-90
BIRB018	RAB	617910.8	7985395.0	415	60.0	0	-90
BIRB019	RAB	617890.3	7985746.8	415	60.0	0	-90
BIRB020	RAB	617916.9	7986101.1	415	60.0	0	-90
BIRB021	RAB	617896.8	7986129.8	415	60.0	0	-90
WAL001-1	AC	612136.8	7939753.4	454	64.0	0	-90
WAL001-2	AC	612194.9	7939560.8	454	82.0	0	-90
WAL002-2	AC	614835.6	7939594.6	454	58.0	0	-90
WAL002-3	AC	614835.3	7939662.6	454	45.0	0	-90