

ASX ANNOUNCEMENT 24 November 2025

Thick, Near Surface Gold Intercepts from Cullen's Find - Mangaroon Au

HIGHLIGHTS

- Recently, a program of 8 RC holes (705m) across 3 fence lines tested a 400m x 300m gold-in-soil anomaly along the western margin of the Minga Bar shear zone at Cullen's Find. Of these holes, 7 returned mineralisation with significant thick, near surface gold from within a sheared sediment package:
 - CFRC001: 17m @ 1.1g/t Au** from 23m including **10m @ 1.4g/t Au** from 25m
 - CFRC001: 6m @ 0.7g/t Au** from 3m, including **3m @ 1.2g/t Au** from 3m
 - CFRC006: 24m @ 0.4g/t Au** from surface, including **3m @ 2.2g/t Au** from 9m
- This program is the only drilling since 1986 when results of a small, shallow program included **3m @ 6.5 g/t Au from 26m including 1m @ 16.2 g/t Au from 28m.**
- Recent results are the thickest intercepts to date and highlight the potential for bulk gold deposits in addition to the well-known narrow, high-grade gold.
- All assays include composite samples with 1m split sample results expected in December 2025.
- Based on this small, shallow program, a diamond hole will twin CFRC001 to assist with structural orientation and with future drill planning. Diamond drilling will commence this week.
- Additional soil results from ~2,700 samples are expected in December 2025

Dreadnought Resources Ltd ("Dreadnought") is pleased to announce results from RC drilling at Steve's Reward, part of the 100% owned Mangaroon Gold, in the Gascoyne region of WA.

Dreadnought's Managing Director, Dean Tuck, commented: "Cullen's Find has delivered some of the thickest gold intercepts to date. We believe that the mineralised structure continues to the north and south undercover with extensional RC drilling to be the focus for follow-up drilling. Finding gold in the structure is the breakthrough, now following it along structure becomes systematic. In the meantime, we will make use of the diamond rig on site and twin hole CFRC001 to provide us with crucial structural information that will assist follow up planning. We also have the assays from 1m split with results expected in December 2025. These 1m splits could provide some local upgrading of gold grades within the thick mineralised zones. We look forward to receiving these results as well as those from Star of Mangaroon, Lesgo and Pritchard's Well in December 2025."



Figure 1: Photo of drilling at Cullen's Find.

Overview of Drilling Program

Dreadnought's drill program consists of ~75 RC holes (~6,400m) and includes:

- extensions to the open pit at **Star of Mangaroon** (6 holes, 840m)
- near-term production ounces on the **Pritchard's Well** mining lease (5 holes, 320m)
- discovery at surrounding three camp scale prospects (64 holes, 5,250m). These include:
 - Bordah camp scale prospect - **Steve's Reward**
 - Minga Bar camp scale prospect - **Cullen's Find, Midday Moon, Midnight Star**
 - Star of Mangaroon camp scale prospect - **Lesgo**

Assays pending
Assays pending

Assays received
Assays received
Assays pending

Background on Cullen's Find

Cullen's Find is located along a structural contact of Pooranoo Metamorphics and Edmund Group sediments. This is within the ~80km long Minga Bar camp scale prospect which is situated over a major flexure in the crustal scale Minga Bar shear zone.

In 1986, 7 RC holes (352m) were drilled into an outcropping vein swarm along the Minga Bar shear zone. Of this, only 126m of samples were submitted for analysis returning a best intercept of **3m @ 6.5 g/t Au from 26m including 1m @ 16.2 g/t Au from 28m**. No other gold exploration work has taken place since.

Recently, a program of 8 RC holes (705m) across 3 fence lines tested a 400m x 300m gold-in-soil anomaly along the western margin of the Minga Bar shear zone. Drilling intersected an upper sheared felsic / sedimentary unit before entering a thick (~30-60m) zone of intense shearing, quartz-sulphide veining and alteration and elevated pathfinders within a fine-grained sedimentary unit including black shales before terminating in carbonates and mafics of the Edmund Group.

Discussion of Drilling Results – Cullen's Find

First pass drilling at Cullen's Find consisted of 8 RC holes (705m). Of these 8 holes, 7 returned gold mineralisation with significant intercepts including:

CFRC001: 17m @ 1.1g/t Au from 23m including 10m @ 1.4g/t Au from 25m

CFRC001: 6m @ 0.7g/t Au from 3m, including 3m @ 1.2g/t Au from 3m

CFRC006: 24m @ 0.4g/t Au from surface, including 3m @ 2.2g/t Au from 9m

These intercepts come from a zone of sheared sediments within the Edmund Group along a structural contact with sheared felsic / sedimentary unit believed to belong to the Pooranoo Metamorphics (Figures 3 and 4). These thick intercepts are the thickest to date and highlight the potential for the project to produce bulk gold in addition to narrow vein high-grade gold.

The core of the gold-in-soil anomaly is located over an area of rare outcrop along the Minga Bar shear zone, with the mineralised structure interpreted to continue both to the north and south along strike.

This includes a second strong gold in soil anomaly the other side of transported cover ~1km SSE of Cullen's Find.

Strike extensions under cover will be the focus of follow up future RC drilling.

In order to assist with planning, a diamond hole will twin CFRC001 to provide structural information.

Diamond drilling will commence in November 2025.

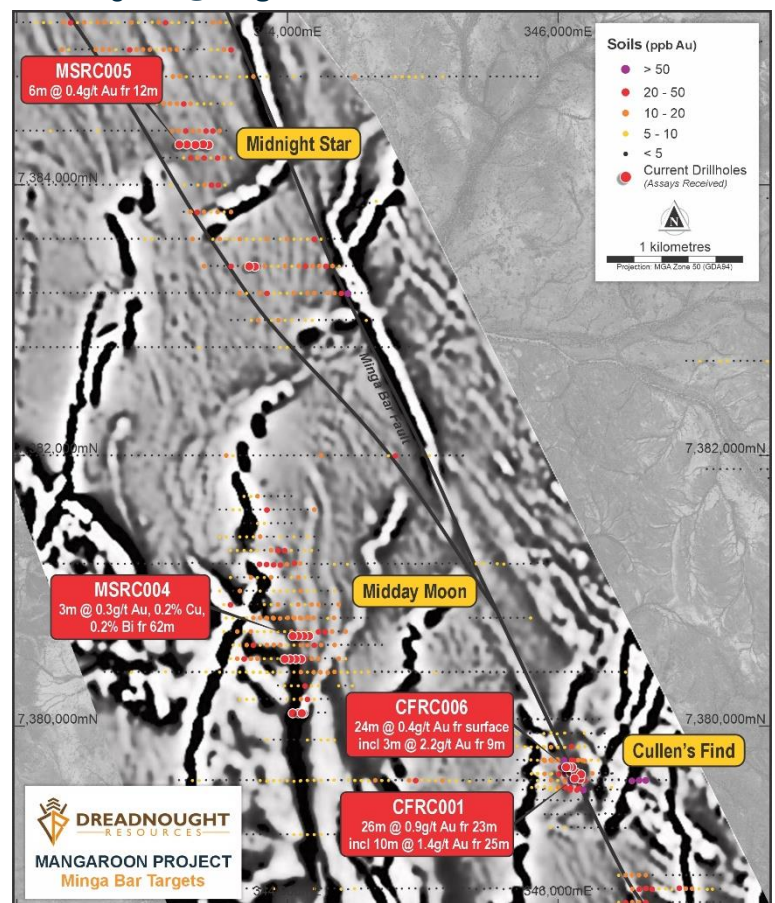


Figure 2: Plan view map of recent drilling (blue dots) at Cullen's Find, Midday Moon and Midnight Star in relation to gold in soil anomalies.



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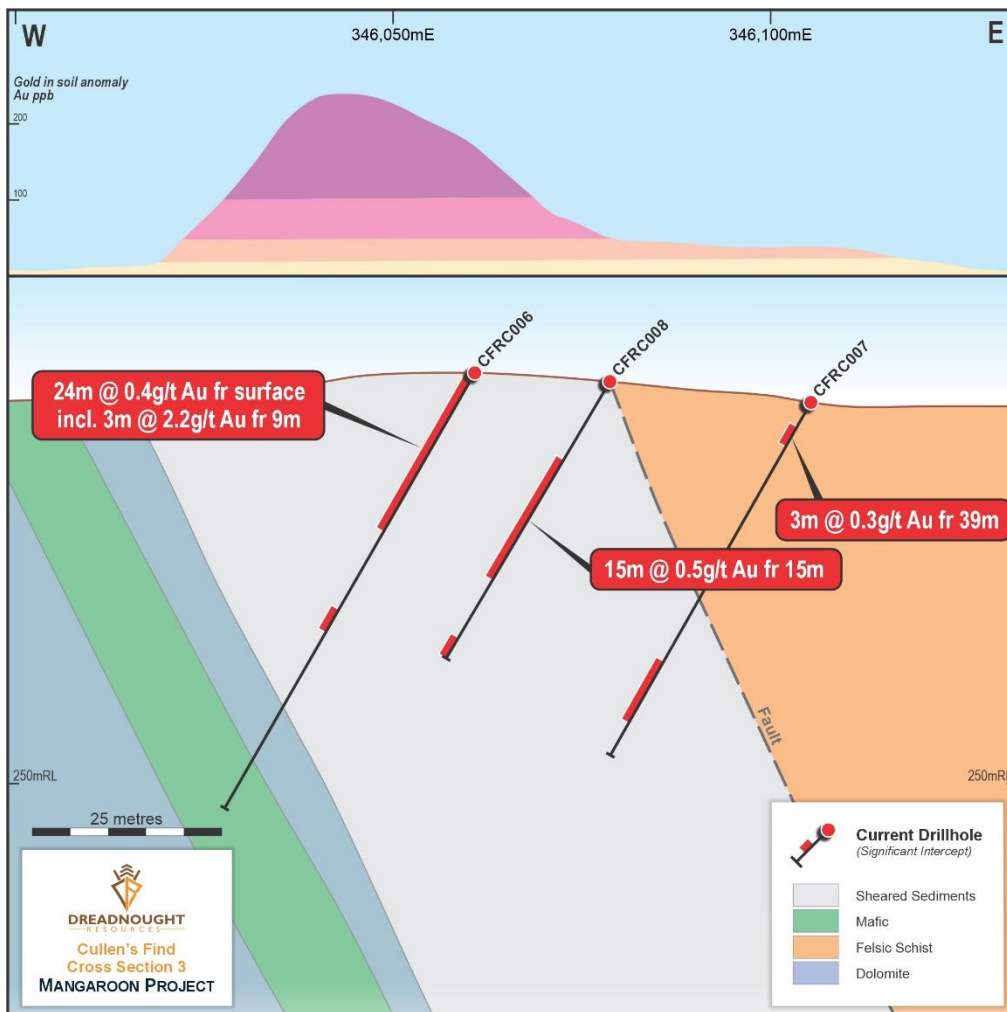
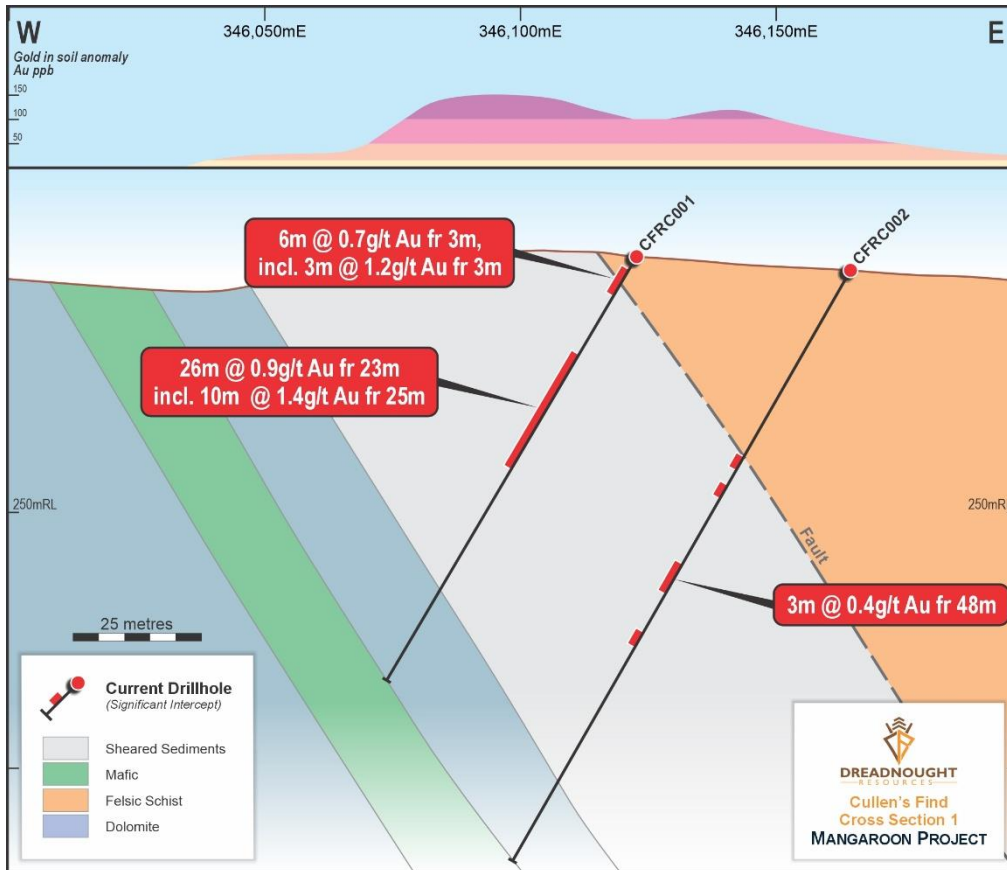


Figure 3-4: Cross section through Cullen's Find showing mineralisation within sheared sediments in relation to gold-in-soil anomalism.

Midday Moon and Midnight Star

12 Holes (984m) were drilled at Midnight Moon and 8 holes (671m) at Midnight Star. Some Au-Cu-Bi mineralisation was evident at Midday Moon. The exploration model is under review for both areas.

Dreadnought's work plan summary

| | Dec 2025 Quarter | Mar 2026 Quarter | June 2026 Quarter | Sept 2026 Quarter |
|------------------------|--|-------------------------------------|--|-------------------|
| Star of Mangaroon Mine | Upgraded Resource and Mine Plan. Mining, Haul, Process Agreement, Approvals and Commencement of Production | | Production and Processing | |
| Mangaroon Drilling | Star of Mangaroon, Pritchard's, Steve's Reward, Cullens, Midday Moon, Midnight Star | | RC drilling of defined targets at Bordah, High Range North, High Range South, Minga Bar, Alma Intrusion Camp Scale Targets | |
| Mangaroon Exploration | Ongoing target definition work at Bordah, High Range North, High Range South, Minga Bar, Alma Intrusion Camp Scale Targets | | | |
| Metzke's Find Mine | Mining Lease Application | Technical and Environmental Studies | Resource Update and Scoping Study | Approvals |
| Illaara Drilling | Metzke's Find Infill and Extension Drilling | | | |
| Illaara Exploration | Illaara wide spaced and infill air core drilling | | | |

Upcoming News

- **December Quarter:** Update on Star of Mangaroon processing agreement
- **November/December:** Results from target generation and definition work – Mangaroon Gold
- **December:** Results from drilling at Star of Mangaroon – Mangaroon Gold
- **December:** Mineralogy results from diamond drilling at Stinger Nb-REE
- **December:** Results from drilling at Stinger Nb-REE
- **January/February:** Results from drilling at Metzke's Find- Illaara Gold
- **17-19 February:** Presenting at the RIU Explorers Conference in Fremantle
- **January/February:** Commencement of air-core drilling at Illaara Gold
- **February/March:** RC and Diamond Drilling at Metzke's Find – Illaara Gold

For further information please refer to previous ASX announcements:

- 25 November 2020 *Mangaroon Ni-Cu-PGE & Au Project*
- 12 September 2022 *Star of Mangaroon Acquisition & Consolidation*
- 7 June 2023 *Mangaroon Gold Review and Further Consolidation*
- 26 July 2024 *Consolidation, Growth & Commercialisation*
- 30 January 2025 *Further Consolidation and High-Grade Gold at Mangaroon*
- 23 June 2025 *Gold Drilling Commenced at Mangaroon*
- 24 September 2025 *36% Increase in High-Grade M&I Resource*
- 29 October 2025 *Upgraded Study for Star of Mangaroon*

~Ends~

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This announcement is authorised for release to the ASX by the Board of Dreadnought.

Snapshot – Mangaroon Gold (100%)

Mangaroon Gold is Large Scale

- Mangaroon covers ~5,000kms² with an initial focus on the gold system situated over the Mangaroon Shear Zone between the crustal scale Minga Bar and Edmund Faults with multiple phases of intrusions. Numerous historical workings along the Mangaroon Shear Zone have only seen limited drilling. This area also contains the ~12km x 6km Bordah and ~50km long High Range prospects where limited previous exploration has identified outcropping gold and base metal mineralisation.

Self-Funded Explorer Strategy

- Dreadnought's strategy is to transform into a self-funded explorer. This involves a high-grade open pit at the Star of Mangaroon where funding, development, haulage & processing are outsourced to third parties. This is a common model in WA given the robust gold price. In this way, there is reduced reliance on market funding and internal cashflows are aimed at making life-changing discoveries.

Consolidation Provides for First Ever Modern Exploration

- All historical workings and known gold occurrences relate to outcropping mineralisation. There has been minimal historical and modern exploration due to fractured, small-scale ownership with Dreadnought now undertaking modern exploration for the first time.

Significant, Step-change, Growth Potential

- Five historical mines developed on outcropping mineralisation and dozens of gold occurrences along highly prospective structural corridors.
- Dreadnought is deploying modern geochemical and geophysical techniques to explore for mineralisation under shallow cover. These techniques have already generated new prospects with stronger and larger signatures than the historical mines, including the region's largest high-grade producer at the Star of Mangaroon mine.
- Project-wide stream sediment sampling and geophysical surveys have identified additional camp scale prospects at Bordah and High Range.

Shallow, High-grade Gold

- The Resource at Star of Mangaroon contains **shallow, high-grade gold** as per Table 1 below:

Table 1: Resource (2g/t Au cut-off grade) - Numbers may not add up due to rounding. *Surface reported at a 0.5g/t Au cut-off.

| Type | Measured | | | Indicated | | | Inferred | | | Total | | |
|--------------|---------------|-------------|---------------|---------------|------------|--------------|--------------|------------|------------|---------------|-------------|---------------|
| | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) |
| Surface* | | | | | | | 8,300 | 1.0 | 300 | 8,300 | 1.0 | 300 |
| Transition | 6,300 | 24.9 | 5,100 | 3,300 | 6.5 | 700 | | | | 9,600 | 18.6 | 5,800 |
| Fresh | 33,200 | 13.5 | 14,400 | 23,500 | 8.5 | 6,400 | 1,000 | 5.1 | 200 | 57,700 | 11.3 | 21,000 |
| Total | 39,500 | 15.3 | 19,400 | 26,800 | 8.2 | 7,100 | 9,300 | 1.4 | 400 | 75,600 | 11.1 | 27,000 |

Exceptional Metallurgical Recoveries

- The region is known for its free gold. Accordingly, metallurgical work at Star of Mangaroon produced exceptional recoveries from standard gravity and carbon in leach circuits averaging 96.7% combined recovery including an average 74.4% gravity recovery (ASX 14 Oct 2024).

Mangaroon Project

Mangaroon covers ~5,000kms² and is located 250kms south-east of Exmouth in the Gascoyne Region of WA. Since 2020, Dreadnought has identified three major focus areas within the Mangaroon Project:

Mangaroon Gold (100%)

Outcropping gold mineralisation was first identified and mined at Mangaroon by local pastoralists and prospectors in the 1960s and has seen no modern gold exploration. Dreadnought has consolidated this gold field and is undertaking the first modern exploration across the region which has identified five camp scale gold opportunities at Bordah, High Range, Alma, Minga Bar and Star of Mangaroon.

In addition, the project contains granted mining leases that provide an opportunity for cashflow including the Star of Mangaroon Mine where Dreadnought has delivered a 23,400 oz Resource at 12.8g/t Au (84% Indicated)

Gifford Creek Critical Metals (100%)

Dreadnought discovered the Yin Ironstones and the Gifford Creek Carbonatite in 2021. Since then, the Gifford Creek Carbonatite Complex has emerged as a globally significant, rapidly growing, potential source of critical minerals. Highlights include:

- Discovery of the Yin REE Ironstone Complex and delivery of a 30.0Mt @ 1.04% TREO Resource over only ~4.6kms – including a Measured and Indicated Resource of 26.3Mt @ 1.04% TREO (ASX 30 Nov 2023).
- Discovery of the globally significant, Nb-REE-P-Ti-Sc enriched Gifford Creek Carbonatite (ASX 7 Aug 2023).
- Delivery of a large, independent initial Resource of 10.8Mt @ 1.00% TREO at the Gifford Creek Carbonatites, containing a range of critical minerals including rare earths, niobium, phosphate, titanium and scandium (ASX 28 Aug 2023).
- Discovery of Stinger Nb-REE-P-Ti-Sc-Zr bearing carbonatite and delivery of the Stinger Niobium Exploration Target (ASX 3 Mar 2025, 29 Sept 2025).

Money Intrusion Ni-Cu-PGEs (Teck Earn-In)

The Money Intrusion is a ~45km long mafic intrusion prospective for Ni-Cu-PGE massive sulphides. In 2023, Dreadnought discovered high tenor nickel-copper massive sulphides confirming the potential of this new system. Dreadnought entered in to a \$15M Farm-In and Joint Venture agreement with Teck Resources, a leading Canadian resource company, to earn up to 75% of the Money Intrusion tenements.

Illaara Gold Project (100%)

Illaara is located ~190km northwest of Kalgoorlie in the Yilgarn Craton. The project comprises ~800km² covering ~70km of strike along the Illaara greenstone belts. Illaara was acquired off Newmont in 2019 as an early stage exploration project prospective for typical Archean mesothermal lode gold deposits. Dreadnought has delivered a 14,900 oz @ 6.8g/t Au Resource at Metzke's Find (72% Indicated). Prior to consolidation by Dreadnought, Illaara was predominantly held by iron ore explorers and remains highly prospective for iron ore amongst other commodities.

Kimberley Cu-Au-Sb Project (Tarraji 80% / Yampi 100%)

Tarraji-Yampi covers ~420km² is located only 85kms from Derby in the West Kimberley region of WA and was locked up as a Defence Reserve since 1978. The project has outcropping mineralisation and historical workings which have seen no modern exploration.

In 2021, Dreadnought discovered high grade Cu-Au massive sulphides at Orion with results to date indicating a large scale, Proterozoic Cu-Au VMS system at Tarraji-Yampi, similar to DeGrussa and Monty in the Bryah Basin.

In addition, the project contains outcropping high-grade Cu-Ag-Sb-Bi Veins at Rough Triangle and Grant's Find.



Cautionary Statement

This announcement and information, opinions or conclusions expressed in the course of this announcement contains forecasts and forward-looking information. Such forecasts, projections and information are not a guarantee of future performance, involve unknown risks and uncertainties. Actual results and developments will almost certainly differ materially from those expressed or implied. There are a number of risks, both specific to Dreadnought, and of a general nature which may affect the future operating and financial performance of Dreadnought, and the value of an investment in Dreadnought including and not limited to title risk, renewal risk, economic conditions, stock market fluctuations, commodity demand and price movements, timing of access to infrastructure, timing of environmental approvals, regulatory risks, operational risks, reliance on key personnel, reserve estimations, native title risks, cultural heritage risks, foreign currency fluctuations, and mining development, construction and commissioning risk.

Competent Person's Statement – Mineral Resources

The information in this announcement that relates to the Star of Mangaroon Mineral Resource is based on information compiled by Mr. Shaun Searle, a Competent Person who is a Member of the Australian Institute of Geoscientists. Mr. Searle is an employee of Ashmore Advisory Pty Ltd. Mr. Searle has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that is being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves'. Mr. Searle consents to the inclusion in the announcement of the matters based on his information in the form and context that the information appears in relation to Mineral Resource estimates.

Competent Person's Statement – Exploration Results

The information in this announcement that relates to geology, exploration results and planning, and exploration targets was compiled by Mr. Dean Tuck, who is a Member of the AIG, Managing Director, and shareholder of the Company. Mr. Tuck has sufficient experience which 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 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Tuck consents to the inclusion in the announcement of the matters based on the information in the form and context in which it appears.

The Company confirms that it is not aware of any further new information or data that materially affects the information included in the original market announcements by Dreadnought Resources Limited referenced in this report and in the case of Mineral Resources, Production Targets, forecast financial information and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. To the extent disclosed above, the Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Resources Summary

Star of Mangaroon – Indicated and Inferred Resources (ASX 27 November 2024)

Table 2: Resource (2g/t Au cut off grade) - Numbers may not add up due to rounding. *Surface reported at a 0.5g/t Au cut-off.

| Type | Measured | | | Indicated | | | Inferred | | | Total | | |
|--------------|---------------|-------------|---------------|---------------|------------|--------------|--------------|------------|------------|---------------|-------------|---------------|
| | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) |
| Surface* | | | | | | | 8,300 | 1.0 | 300 | 8,300 | 1.0 | 300 |
| Transition | 6,300 | 24.9 | 5,100 | 3,300 | 6.5 | 700 | | | | 9,600 | 18.6 | 5,800 |
| Fresh | 33,200 | 13.5 | 14,400 | 23,500 | 8.5 | 6,400 | 1,000 | 5.1 | 200 | 57,700 | 11.3 | 21,000 |
| Total | 39,500 | 15.3 | 19,400 | 26,800 | 8.2 | 7,100 | 9,300 | 1.4 | 400 | 75,600 | 11.1 | 27,000 |

Metzke's Find – Indicated and Inferred Resources (ASX 27 April 2023)

Table 3: Resource (0.5g/t Au cut off grade) - Numbers may not add up due to rounding

| Type | Indicated | | | Inferred | | | Total | | |
|--------------|---------------|------------|---------------|---------------|------------|--------------|---------------|------------|---------------|
| | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) | Tonnes | Au (g/t) | Au (Oz) |
| Transition | 800 | 1.1 | 30 | 1,100 | 17.4 | 600 | 1,900 | 10.3 | 600 |
| Fresh | 44,600 | 7.4 | 10,600 | 21,800 | 5.2 | 3,600 | 66,500 | 6.7 | 14,300 |
| Total | 45,000 | 7.3 | 10,700 | 22,900 | 5.8 | 4,200 | 68,400 | 6.8 | 14,900 |

Yin Ironstone Complex – Yin, Yin South, Y2, Sabre Measured, Indicated and Inferred Resources (ASX 30 November 2023)

Table 4: Summary of Yin Resources at 0.20% TREO Cut off.

| Type | Measured | | | Indicated | | | Inferred | | | Total | | | |
|--------------|-------------|-------------|-------------|--------------|-------------|--------------|-------------|-------------|-------------|--------------|-------------|--------------|---------------------|
| | Tonnes (Mt) | TREO (%) | TREO (kt) | Tonnes (Mt) | TREO (%) | TREO (t) | Tonnes (Mt) | TREO (%) | TREO (t) | Tonnes (Mt) | TREO (%) | TREO (t) | NdPr:TREO Ratio (%) |
| Oxide | 2.47 | 1.61 | 39.7 | 13.46 | 1.06 | 142.6 | 1.51 | 0.75 | 11.2 | 17.44 | 1.11 | 193.6 | 29 |
| Fresh | 2.70 | 1.09 | 29.5 | 7.67 | 0.95 | 72.8 | 2.17 | 0.75 | 16.3 | 12.54 | 0.95 | 118.7 | 29 |
| Total | 5.17 | 1.34 | 69.3 | 21.13 | 1.02 | 215.4 | 3.68 | 0.75 | 27.6 | 29.98 | 1.04 | 312.3 | 29 |

Table 5: Summary of Yin Resources at 1.00% TREO Cut off.

| Type | Measured | | | Indicated | | | Inferred | | | Total | | | |
|--------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|--------------|-------------|--------------|---------------------|
| | Tonnes (Mt) | TREO (%) | TREO (kt) | Tonnes (Mt) | TREO (%) | TREO (t) | Tonnes (Mt) | TREO (%) | TREO (t) | Tonnes (Mt) | TREO (%) | TREO (t) | NdPr:TREO Ratio (%) |
| Oxide | 1.60 | 2.22 | 35.6 | 5.34 | 1.99 | 106.4 | 0.26 | 1.67 | 4.3 | 7.20 | 2.03 | 146.3 | 30 |
| Fresh | 1.36 | 1.68 | 22.8 | 2.65 | 1.81 | 47.9 | 0.42 | 1.72 | 7.3 | 4.43 | 1.76 | 78.0 | 29 |
| Total | 2.96 | 1.97 | 58.4 | 7.99 | 1.93 | 154.3 | 0.68 | 1.70 | 11.6 | 11.63 | 1.93 | 224.3 | 29 |

Gifford Creek Carbonatite – Inferred Resource (ASX 28 August 2023)

Table 6: Summary of the Gifford Creek Carbonatite Inferred Resource at various % TREO Cut offs.

| Cut-Off (%TREO) | Resource (Mt) | TREO (%) | NdPr:TREO (%) | Nb2O5 (%) | P2O5 (%) | TiO2 (%) | Sc (ppm) | Contained TREO (t) | Contained Nb2O5 (t) |
|-----------------|---------------|----------|---------------|-----------|----------|----------|----------|--------------------|---------------------|
| 0.70 | 10.84 | 1.00 | 21 | 0.22 | 3.5 | 4.9 | 85 | 108,000 | 23,700 |

Table 7: Drill Collar Data (GDA94 MGAz50) and Significant Intercepts (>0.1g/t Au)

| Hole ID | Easting | Northing | RL | Dip | Azi | EOH | Type | From | To | Interval (m) | Grade (g/t Au) | Prospect | | |
|---------|---------|----------|-----|-----|-----|-----|------|-----------|----|--------------|----------------|----------------|------|-----|
| SRRC001 | 340535 | 7366219 | 277 | -59 | 180 | 82 | RC | 6 | 10 | 4 | 4.1 | Steve's Reward | | |
| | | | | | | | | Including | | 7 | 9 | | 2 | 6.8 |
| | | | | | | | | and | | 54 | 57 | | 3 | 2.1 |
| SRRC002 | 340510 | 7366114 | 273 | -60 | 180 | 82 | RC | 48 | 51 | 3 | 0.1 | | | |
| SRRC003 | 340511 | 7366153 | 274 | -60 | 180 | 82 | RC | 17 | 18 | 1 | 3.7 | | | |
| | | | | | | | | and | | 41 | 43 | | 2 | 1.1 |
| SRRC004 | 340510 | 7366190 | 274 | -60 | 180 | 82 | RC | 6 | 7 | 1 | 4.5 | | | |
| SRRC005 | 340534 | 7366208 | 276 | -60 | 39 | 28 | RC | 2 | 3 | 1 | 0.4 | | | |
| SRRC006 | 340377 | 7365945 | 269 | -60 | 182 | 82 | RC | NSR | | | | | | |
| SRRC007 | 340378 | 7365987 | 270 | -60 | 183 | 82 | RC | NSR | | | | | | |
| SRRC008 | 340381 | 7366028 | 271 | -60 | 14 | 88 | RC | NSR | | | | | | |
| SRRC009 | 340381 | 7366066 | 273 | -60 | 177 | 82 | RC | NSR | | | | | | |
| SRRC010 | 340382 | 7366108 | 273 | -59 | 181 | 82 | RC | NSR | | | | | | |
| SRRC011 | 340380 | 7366150 | 274 | -59 | 184 | 82 | RC | 32 | 34 | 2 | 1.3 | | | |
| | | | | | | | | and | | 42 | 45 | | 3 | 1.3 |
| SRRC012 | 340373 | 7366184 | 272 | -60 | 180 | 82 | RC | 7 | 10 | 3 | 2.9 | | | |
| | | | | | | | | including | | 8 | 9 | | 1 | 7.4 |
| | | | | | | | | and | | 75 | 78 | | 3 | 0.5 |
| SRRC013 | 340340 | 7366221 | 276 | -59 | 178 | 82 | RC | NSR | | | | | | |
| SRRC014 | 340343 | 7366263 | 274 | -60 | 181 | 82 | RC | NSR | | | | | | |
| SRRC015 | 340358 | 7366172 | 272 | -60 | 2 | 40 | RC | 21 | 24 | 3 | 0.1 | | | |
| SRRC016 | 340700 | 7366250 | 285 | -60 | 186 | 89 | RC | 9 | 12 | 3 | 0.1 | | | |
| SRRC017 | 340700 | 7366290 | 285 | -60 | 182 | 84 | RC | 21 | 24 | 3 | 0.4 | | | |
| SRRC018 | 340700 | 7366330 | 284 | -60 | 182 | 84 | RC | 55 | 56 | 1 | 0.8 | | | |
| | | | | | | | | and | | 62 | 63 | | 1 | 1.8 |
| SRRC019 | 340700 | 7366370 | 284 | -60 | 185 | 84 | RC | NSR | | | | | | |
| SRRC020 | 340700 | 7366410 | 284 | -59 | 179 | 84 | RC | NSR | | | | | | |
| SRRC021 | 340534 | 7366250 | 283 | -61 | 178 | 84 | RC | 25 | 30 | 5 | 0.2 | | | |
| SRRC022 | 340448 | 7366112 | 284 | -60 | 180 | 84 | RC | 18 | 19 | 1 | 0.5 | | | |
| SRRC023 | 340449 | 7366150 | 284 | -60 | 180 | 84 | RC | NSR | | | | | | |
| SRRC024 | 340444 | 7366187 | 283 | -60 | 179 | 84 | RC | 40 | 41 | 1 | 0.7 | | | |
| SRRC025 | 340446 | 7366230 | 283 | -60 | 14 | 84 | RC | 24 | 33 | 9 | 0.2 | | | |
| | | | | | | | | Including | | 25 | 26 | | 1 | 1.3 |
| SRRC026 | 340370 | 7366213 | 285 | -55 | 184 | 84 | RC | 21 | 22 | 1 | 0.9 | | | |
| | | | | | | | | and | | 28 | 35 | | 7 | 0.2 |
| SRRC027 | 339994 | 7366622 | 285 | -60 | 221 | 84 | RC | NSR | | | | | | |
| SRRC028 | 340053 | 7366586 | 284 | -60 | 229 | 84 | RC | NSR | | | | | | |
| SRRC029 | 340103 | 7366540 | 284 | -60 | 224 | 84 | RC | NSR | | | | | | |
| SRRC030 | 340127 | 7366565 | 286 | -61 | 223 | 96 | RC | NSR | | | | | | |
| SRRC031 | 340086 | 7366626 | 286 | -61 | 229 | 84 | RC | NSR | | | | | | |
| SRRC032 | 340028 | 7366652 | 286 | -61 | 228 | 90 | RC | 6 | 7 | 1 | 5.6 | | | |
| SRRC033 | 340050 | 7366681 | 288 | -61 | 228 | 84 | RC | 19 | 25 | 6 | 0.4 | | | |
| | | | | | | | | including | | 22 | 23 | | 1 | 1.1 |
| SRRC034 | 340077 | 7366705 | 284 | -61 | 223 | 84 | RC | 36 | 39 | 3 | 0.6 | | | |
| SRRC035 | 339862 | 7366683 | 284 | -61 | 224 | 84 | RC | NSR | | | | | | |
| SRRC036 | 339879 | 7366718 | 283 | -61 | 223 | 84 | RC | NSR | | | | | | |
| SRRC037 | 339922 | 7366746 | 283 | -61 | 224 | 84 | RC | NSR | | | | | | |
| SRRC038 | 339949 | 7366777 | 283 | -60 | 224 | 84 | RC | 69 | 72 | 3 | 0.3 | | | |
| | | | | | | | | and | | 83 | 84 | 1 | 10.3 | |
| SRRC039 | 339970 | 7366805 | 283 | -61 | 227 | 84 | RC | NSR | | | | | | |
| SRRC040 | 339913 | 7366985 | 284 | -60 | 225 | 84 | RC | NSR | | | | | | |
| SRRC041 | 339934 | 7367018 | 284 | -60 | 225 | 84 | RC | NSR | | | | | | |
| SRRC042 | 340148 | 7366942 | 283 | -60 | 225 | 84 | RC | NSR | | | | | | |
| SRRC043 | 340184 | 7366952 | 283 | -60 | 225 | 84 | RC | NSR | | | | | | |

| Hole ID | Easting | Northing | RL | Dip | Azi | EOH | Type | From | To | Interval (m) | Grade (g/t Au) | Prospect | |
|----------|---------|----------|-----|-----|-----|-----|------|--------|---|--------------|-------------------|---------------|---------------|
| CFRC001 | 346123 | 7379618 | 296 | -61 | 271 | 96 | RC | 3 | 9 | 6 | 0.7 | Cullen's Find | |
| | | | | | | | | Incl | 3 | 6 | 3 | | 1.2 |
| | | | | | | | | And | 23 | 49 | 26 | | 0.9 |
| | | | | | | | | Incl | 23 | 40 | 17 | | 1.1 |
| Incl | 25 | 35 | 10 | 1.4 | | | | | | | | | |
| CFRC002 | 346165 | 7379615 | 297 | -60 | 272 | 132 | RC | 48 | 51 | 3 | 0.4 | | Cullen's Find |
| CFRC003 | 346093 | 7379662 | 301 | -61 | 271 | 66 | RC | 0 | 6 | 6 | 0.5 | | |
| CFRC004 | 346131 | 7379662 | 298 | -60 | 270 | 89 | RC | 57 | 60 | 3 | 0.2 | | |
| CFRC005 | 346170 | 7379647 | 298 | -61 | 279 | 114 | RC | NSR | | | | | |
| CFRC006 | 346061 | 7379701 | 304 | -60 | 268 | 66 | RC | 0 | 24 | 24 | 0.4 | | |
| | | | | | | | | Incl | 9 | 12 | 3 | 2.2 | |
| CFRC007 | 346105 | 7379700 | 300 | -60 | 273 | 53 | RC | 3 | 6 | 3 | 0.2 | | |
| | | | | | | | | and | 39 | 42 | 3 | 0.3 | |
| CFRC008 | 346079 | 7379702 | 303 | -61 | 274 | 42 | RC | 15 | 30 | 15 | 0.5 | Midday Moon | |
| MMRC001 | 344160 | 7380670 | 285 | -60 | 93 | 84 | RC | NSR | | | | | |
| MMRC002 | 344120 | 7380670 | 285 | -61 | 92 | 90 | RC | NSR | | | | | |
| MMRC003 | 344080 | 7380670 | 285 | -60 | 90 | 90 | RC | 8 | 9 | 1 | 0.3 | | |
| MMRC004 | 344040 | 7380670 | 285 | -60 | 92 | 90 | RC | 62 | 65 | 3 | 0.3 | | |
| | | | | | | | | incl | 3m @ 0.3g/t Au, 0.2% Cu, 0.2% Bi fr 62m | | | | |
| MMRC005 | 344100 | 7380500 | 285 | -56 | 90 | 108 | RC | NSR | | | | | |
| MMRC006 | 344060 | 7380500 | 285 | -62 | 88 | 84 | RC | 43 | 44 | 1 | 0.2 | | |
| MMRC007 | 344022 | 7380497 | 289 | -60 | 93 | 84 | RC | NSR | | | | | |
| MMRC008 | 343980 | 7380497 | 289 | -61 | 89 | 84 | RC | NSR | | | | | |
| MMRC009 | 344124 | 7380098 | 286 | -60 | 93 | 84 | RC | NSR | | | | | |
| MMRC010 | 344082 | 7380095 | 280 | -61 | 92 | 60 | RC | NSR | | | | | |
| MMRC011 | 344042 | 7390098 | 276 | -61 | 92 | 84 | RC | NSR | | | | | |
| MMRC012 | 344107 | 7380096 | 275 | -61 | 91 | 42 | RC | NSR | | | | | |
| MSRC001 | 343418 | 7384299 | 259 | -61 | 90 | 84 | RC | NSR | | | Midnight Star | | |
| MSRC002 | 343378 | 7384304 | 259 | -60 | 90 | 84 | RC | NSR | | | | | |
| MSRC003 | 343321 | 7384299 | 297 | -60 | 92 | 84 | RC | NSR | | | | | |
| MSRC004 | 343258 | 7384303 | 300 | -60 | 93 | 84 | RC | NSR | | | | | |
| MSRC005 | 343201 | 7384303 | 299 | -61 | 93 | 84 | RC | 12 | 18 | 6 | | 0.4 | |
| MSRC006 | 343760 | 7383400 | 287 | -61 | 87 | 102 | RC | NSR | | | | | |
| MSRC007 | 343718 | 7383401 | 279 | -60 | 88 | 65 | RC | 42 | 45 | 3 | | 0.2 | |
| MSRC008 | 343679 | 7383398 | 284 | -61 | 89 | 84 | RC | NSR | | | | | |
| SOMRC093 | 372262 | 7359926 | 302 | -60 | 147 | 84 | RC | Assays | | Pending | Star of Mangaroon | | |
| SOMRC094 | 372309 | 7359893 | 285 | -61 | 145 | 84 | RC | Assays | | Pending | | | |
| SOMRC095 | 372313 | 7359897 | 299 | -61 | 147 | 84 | RC | Assays | | Pending | | | |
| SOMRC096 | 372454 | 7359829 | 293 | -61 | 270 | 198 | RC | Assays | | Pending | | | |
| SOMRC097 | 372457 | 7359807 | 293 | -61 | 270 | 198 | RC | Assays | | Pending | | | |
| SOMRC098 | 372457 | 7359763 | 297 | -61 | 270 | 198 | RC | Assays | | Pending | Pritchard's Well | | |
| PWRC009 | 365820 | 7365578 | 300 | -61 | 206 | 60 | RC | Assays | | Pending | | | |
| PWRC010 | 365830 | 7365591 | 299 | -61 | 209 | 84 | RC | Assays | | Pending | | | |
| PWRC011 | 365761 | 7365630 | 324 | -61 | 206 | 60 | RC | Assays | | Pending | | | |
| PWRC012 | 365761 | 7365647 | 317 | -61 | 207 | 84 | RC | Assays | | Pending | Lesgo | | |
| LGRC004 | 371232 | 7364259 | 316 | -61 | 62 | 48 | RC | Assays | | Pending | | | |
| LGRC005 | 371215 | 7364249 | 316 | -62 | 62 | 54 | RC | Assays | | Pending | | | |
| LGRC006 | 371194 | 7364239 | 316 | -62 | 61 | 48 | RC | Assays | | Pending | | | |
| LGRC007 | 371175 | 7364228 | 316 | -60 | 61 | 48 | RC | Assays | | Pending | Stinger | | |
| CBRC202 | 416045 | 7348191 | 329 | -61 | 31 | 96 | RC | Assays | | Pending | | | |
| CBRC203 | 416068 | 7348217 | 285 | -62 | 32 | 168 | RC | Assays | | Pending | | | |
| CBRC204 | 416093 | 7348260 | 285 | -62 | 32 | 102 | RC | Assays | | Pending | | | |

JORC Code, 2012 Edition – Table I Report Template
Section I Sampling Techniques and Data
(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|--|--|--|
| Sampling techniques | <ul style="list-style-type: none"> Nature and quality of sampling (e.g. 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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information. | <p>Reverse Circulation (RC) drilling was undertaken to produce samples for assay.</p> <p>RC Drilling</p> <p>Two sampling techniques were utilised for the RC drilling, 1m metre splits directly from the rig sampling system for each metre and 3m composite sampling from spoil piles. Samples submitted to the laboratory were determined by the site geologist.</p> <p>1m Splits</p> <p>From every metre drilled a 2-3kg sample (split) was subsampled into a calico bag via a Metzke cone splitter from each metre of drilling.</p> <p>3m Composites</p> <p>All remaining spoil from the sampling system was collected in buckets from the sampling system and neatly deposited in rows adjacent to the rig. An aluminium scoop was used to then sub-sample each spoil pile to create a 2-3kg 3m composite sample in a calico bag.</p> <p>A pXRF is used on site to help determine mineralised samples. Mineralised intervals have the 1m split collected, while unmineralised samples have 3m composites collected.</p> <p>All samples are submitted to ALS Laboratories in Perth for determination of gold by Photon assay from crushed sample (ALS Method Au-PA01).</p> <p>Select samples are also submitted for 48 multi-elements via 4 acid digestion with MS/ICP finish (ALS Code ME-MS61) to assist with lithological interpretation.</p> <p>QAQC samples consisting of duplicates, blanks and CRM's (OREAS Standards) are inserted through the program at a rate of 1:50 samples.</p> |
| Drilling techniques | <ul style="list-style-type: none"> Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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.). | <p>RC Drilling</p> <p>Drilling was completed by Precision Exploration Drilling (PXD) utilising a KWL 350 truck mounted drill rig with additional air from an auxiliary compressor and booster. Bit size was 5 3/4".</p> |
| Drill sample recovery | <ul style="list-style-type: none"> 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. | <p>RC Drilling</p> <p>Drilling was undertaken using a 'best practice' approach to achieve maximum sample recovery and quality through the mineralised zones.</p> <p>Best practice sampling procedure included: suitable usage of dust suppression, suitable shroud, lifting off bottom between each metre, cleaning of sampling equipment, ensuring a dry sample and suitable supervision by the supervising geologist to ensure good sample quality.</p> |
| Logging | <ul style="list-style-type: none"> 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. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography. The total length and percentage of the relevant intersections logged. | <p>RC Drilling</p> <p>RC chips were logged under the supervision of a Senior Geologist with sufficient experience in this geological terrane and relevant styles of mineralisation using an industry standard logging system which could eventually be utilised within a Mineral Resource Estimation.</p> <p>Lithology, mineralisation, alteration, veining, weathering and texture were all recorded digitally.</p> <p>Chips were washed each metre and stored in chip trays for preservation and future reference.</p> <p>RC pulp material is also analysed on the rig by pXRF, and magnetic susceptibility meter to assist with logging and the identification of mineralisation.</p> <p>RC logging is qualitative, quantitative or semi-quantitative in nature.</p> |
| Sub-sampling techniques and sample preparation | <ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc. | <p>RC Drilling</p> <p>From every metre drilled, a 2-3kg sample (split) was subsampled into a calico bag via a Metzke cone splitter.</p> |

| Criteria | JORC Code explanation | Commentary |
|---|---|--|
| | <p>and whether sampled wet or dry.</p> <ul style="list-style-type: none"> 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. Whether sample sizes are appropriate to the grain size of the material being sampled. | <p>QAQC in the form of duplicates and CRM's (OREAS Standards) were inserted through the ore zones at a rate of 1:50 samples. Additionally, within mineralised zones, a duplicate sample was taken and a blank inserted directly after.</p> <p>2-3kg samples are submitted to ALS laboratories (Perth), oven dried to 105°C and crushed to >90% passing 3mm to produce a 500g charge for determination of gold by Photon Assay from crushed sample (ALS Method Au-PA01).</p> <p>Additional material is then pulverised to 85% passing 75um to produce a 0.25g charge for determination of 48 multi-elements via 4 acid digestion with MS/ICP finish (ALS Code ME-MS61).</p> <p>Standard laboratory QAQC is undertaken and monitored.</p> |
| Quality of assay data and laboratory tests | <ul style="list-style-type: none"> 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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. | <p>Laboratory Analysis</p> <p>Photon Assay is considered a total analysis and Method Au-PA01 is appropriate for Au determination. ME-MS61 is considered a near total digest and is appropriate for pathfinder determination.</p> <p>Standard laboratory QAQC is undertaken and monitored by the laboratory and by the company upon assay result receipt.</p> |
| Verification of sampling and assaying | <ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. | <p>Logging and Sampling</p> <p>Logging and sampling were recorded directly into a digital logging system, verified and eventually stored in an offsite database.</p> <p>Significant intersections are inspected by senior company personnel.</p> <p>No diamond twinning has been undertaken at this time. .</p> <p>No adjustments to any assay data have been undertaken.</p> <p>Additional 1m splits have been sent to the lab for the 3m composites that have returned mineralisation. And all mineralised intervals will be reassayed by PhotonAssay Technique.</p> |
| Location of data points | <ul style="list-style-type: none"> 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. | <p>Collar position was recorded using a Emlid Reach RS2 RTK GPS system (+/- 0.3m x/y, +/-0.5m z).</p> <p>GDA94 Z50s is the grid format for all xyz data reported.</p> <p>Azimuth and dip of the drill hole was recorded by PXD after the completion of the hole using an Axis Champ Gyro. A reading was undertaken every 20th metre with an accuracy of +/- 0.75° azimuth and +/-0.15° dip.</p> |
| Data spacing and distribution | <ul style="list-style-type: none"> 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 classifications applied. Whether sample compositing has been applied. | <p>See table 3 and 4 for hole positions and sampling information.</p> <p>Data spacing at this stage is not suitable for Mineral Resource Estimation.</p> |
| Orientation of data in relation to geological structure | <ul style="list-style-type: none"> 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. | <p>Drilling was undertaken at a near perpendicular angle to the interpreted strike and dip of the mineralised lode.</p> <p>No sample bias is known at this time.</p> <p>At this early stage of exploration, mineralisation true thicknesses, orientation and dips are not known.</p> |
| Sample security | <ul style="list-style-type: none"> The measures taken to ensure sample security. | <p>All geochemical samples were collected, bagged, and sealed by Dreadnought staff and were delivered directly to ALS Laboratories Perth by Jarrahbar Contracting or Exmouth Haulage out of Carnarvon or Exmouth.</p> |
| Audits or reviews | <ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. | <p>The program is continuously reviewed by senior company personnel.</p> |

Section 2 Reporting of Exploration Results (Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|--|---|
| Mineral tenement and land tenure status | <ul style="list-style-type: none"> 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. | <p>The Mangaroon Project consists of 22 granted Exploration License (E08/3178, E08/3229, E08/3274, E08/3275, E08/3439, E09/2195, E09/2290, E09/2359, E09/2370, E09/2384, E09/2405, E09/2422, E09/2433, E09/2448, E09/2449, E09/2450, E09/2467, E09/2473, E09/2478, E09/2479, E09/2535, E09/2616), 1 pending Exploration License (E08/3539) and 6 granted Mining Licenses (M09/63, M09/91, M09/146, M09/147, M09/174, M09/175).</p> <p>All tenements are 100% owned by Dreadnought Resources. E08/3178, E09/2370, E09/2384, E09/2433, E08/3274, E08/3275, E09/2433, E09/2448, E09/2449, E09/2450 are subject to a 1% Gross Revenue Royalty held by Beau Resources.</p> <p>E09/2359 is subject to a 1% Gross Revenue Royalty held by Prager Pty Ltd.</p> <p>E09/2422, E08/*3229 and E08/3539 are subject to a 1% Gross Revenue Royalty held by Redscope Enterprises Pty Ltd.</p> <p>E09/2290, M09/146 and M09/147 are subject to a 1% Gross Revenue Royalty held by STEHN, Anthony Paterson and BROWN, Michael John Barry.</p> <p>E09/2497 is subject to a 1% net smelter royalty held by Nina Minerals Pty Ltd.</p> <p>M09/174 is subject to a 0.5% Gross Revenue Royalty held by STEHN, Anthony Paterson.</p> <p>M09/175 is subject to a 0.5% Gross Revenue Royalty held by STEHN, Anthony Paterson and BROWN, Michael John Barry.</p> <p>M09/91 is subject to a 1% Gross Royalty held by DOREY, Robert Lionel.</p> <p>M09/63 and E09/2195 are subject to a 1% Net Smelter Royalty held by James Arthur Millar</p> <p>The Mangaroon Project covers 4 Native Title Determinations including the Budina (WAD131/2004), Thudgari (WAD6212/1998), Gnulli (WAD22/2019) and the Combined Thiin-Mah, Warriyangka, Tharrkari and Jiwarli (WAD464/2016).</p> <p>The Mangaroon Project is located over Lyndon, Mangaroon, Gifford Creek, Maroonah, Minnie Creek, Edmund, Williambury and Towera Stations.</p> |
| Exploration done by other parties | <ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. | <p>Historical exploration of a sufficiently high standard was carried out by a few parties which have been outlined and detailed in this ASX announcement including:</p> <p>Regional Resources 1986-1988s: WAMEX Reports A23715, 23713</p> <p>Peter Cullen 1986: WAMEX Report A36494</p> <p>Carpentaria Exploration Company 1980: WAMEX Report A9332</p> <p>Newmont 1991: WAMEX Report A32886</p> <p>Hallmark Gold 1996: WAMEX Report A49576</p> <p>Rodney Drage 2011: WAMEX Report A94155</p> <p>Sandfire Resources 2005-2012: WAMEX Report 94826</p> <p>Helix Resources 1996: WAMEX Report 49943</p> |
| Geology | <ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. | <p>The Mangaroon Project is located within Mangaroon Zone of the Gascoyne Province.</p> <p>The Mangaroon Project is prospective for orogenic gold, magmatic Ni-Cu-Co-PGE mineralisation and carbonatite hosted REEs.</p> |
| Drill hole information | <ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea | <p>An overview of the drilling program is given within the text and tables within this document.</p> |

| Criteria | JORC Code explanation | Commentary |
|--|---|--|
| | <ul style="list-style-type: none"> 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. | |
| Data aggregation methods | <ul style="list-style-type: none"> • In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. 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. | <p>All sample intervals with a minimum length of 1m and gold assays greater than 0.1% Cu, Zn, Pb or 0.1g/t Au have been reported.</p> <p>No top cuts have been applied to exploration results.</p> <p>No metal equivalents are reported.</p> |
| Relationship between mineralisation widths and intercept lengths | <ul style="list-style-type: none"> • 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 (e.g. 'down hole length, true width not known'). | <p>Drilling was undertaken at a near perpendicular angle to the interpreted strike and dip of the mineralised lodes.</p> <p>At this early stage of exploration, mineralisation true thickness's, orientation and dips are not known</p> |
| Diagrams | <ul style="list-style-type: none"> • 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. | <p>Refer to figures within this report.</p> |
| Balanced reporting | <ul style="list-style-type: none"> • 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. | <p>The accompanying document is a balanced report with a suitable cautionary note.</p> <p>Figures within the announcement show the location and results of all soil samples collected within the reported area.</p> |
| Other substantive exploration data | <ul style="list-style-type: none"> • 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. | <p>Suitable commentary of the geology encountered are given within the text of this document.</p> |
| Further work | <ul style="list-style-type: none"> • The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | <p>Detailed mapping and rock chipping</p> <p>Additional soil sampling</p> <p>Additional RC drilling</p> <p>Diamond drilling</p> |