2 June 2020

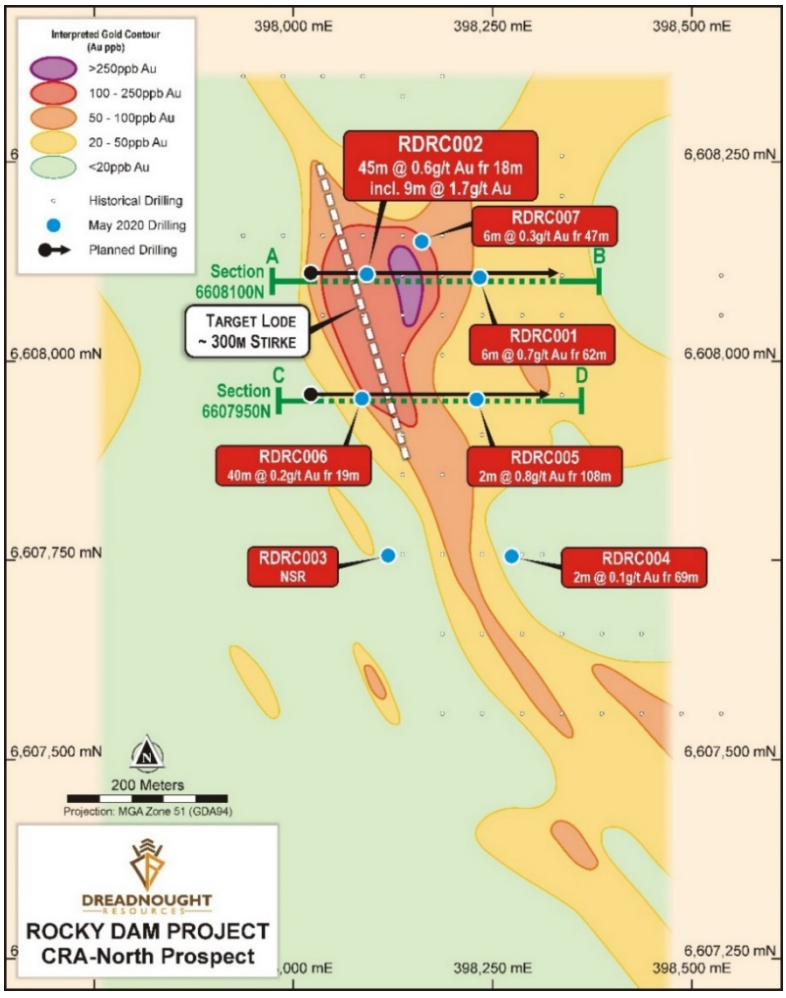
THICK, SHALLOW GOLD MINERALISATION INTERSECTED AT ROCKY DAM

HIGHLIGHTS

- **Thick shallow zones of gold mineralisation at CRA-North with significant drill intercepts including:**
  - **RDRC002: 45m @ 0.6 g/t Au from 18m including 9m @ 1.7 g/t Au from 42m**
  - **RDRC006: 40m @ 0.2 g/t Au from 19m**
- **Mineralised lode remains open along strike and at depth with potential for multiple lodes and higher grade bedrock mineralisation at depth and to the west**

Dreadnought Resources Limited ("**Dreadnought**") is pleased to announce the results of its maiden RC drilling program at CRA-North, part of the Rocky Dam Gold-VMS Project located 45kms east of Kalgoorlie.

Drilling was designed to target a high tenor gold-in-soil anomaly located along a sheared contract between felsic volcanics and sediments. Thick, near surface, oxide gold mineralisation was intersected associated with gossanous quartz veining. Mineralisation is interpreted to be striking NNW-SSE, dipping to the WSW and plunging north in line with the local foliation. Follow up drilling will be undertaken to the west to drill beneath the oxide mineralisation targeting fresh bedrock mineralisation.



Dreadnought Managing Director, Dean Tuck, commented: *"Our maiden drill results at CRA-North are highly encouraging with good widths and reasonable grades. The bedrock mineralisation and potentially higher grades are interpreted to sit to the west and at depth beneath the recent intercepts. The thick shallow oxide mineralisation combined with ~300m of strike and proximity to Kalgoorlie makes CRA-North an attractive target for further drilling as soon as logistically possible."*

Figure 1: Plan view of CRA-North showing the location of significant drill intercepts over the soil anomaly and the historical shallow RAB drilling.

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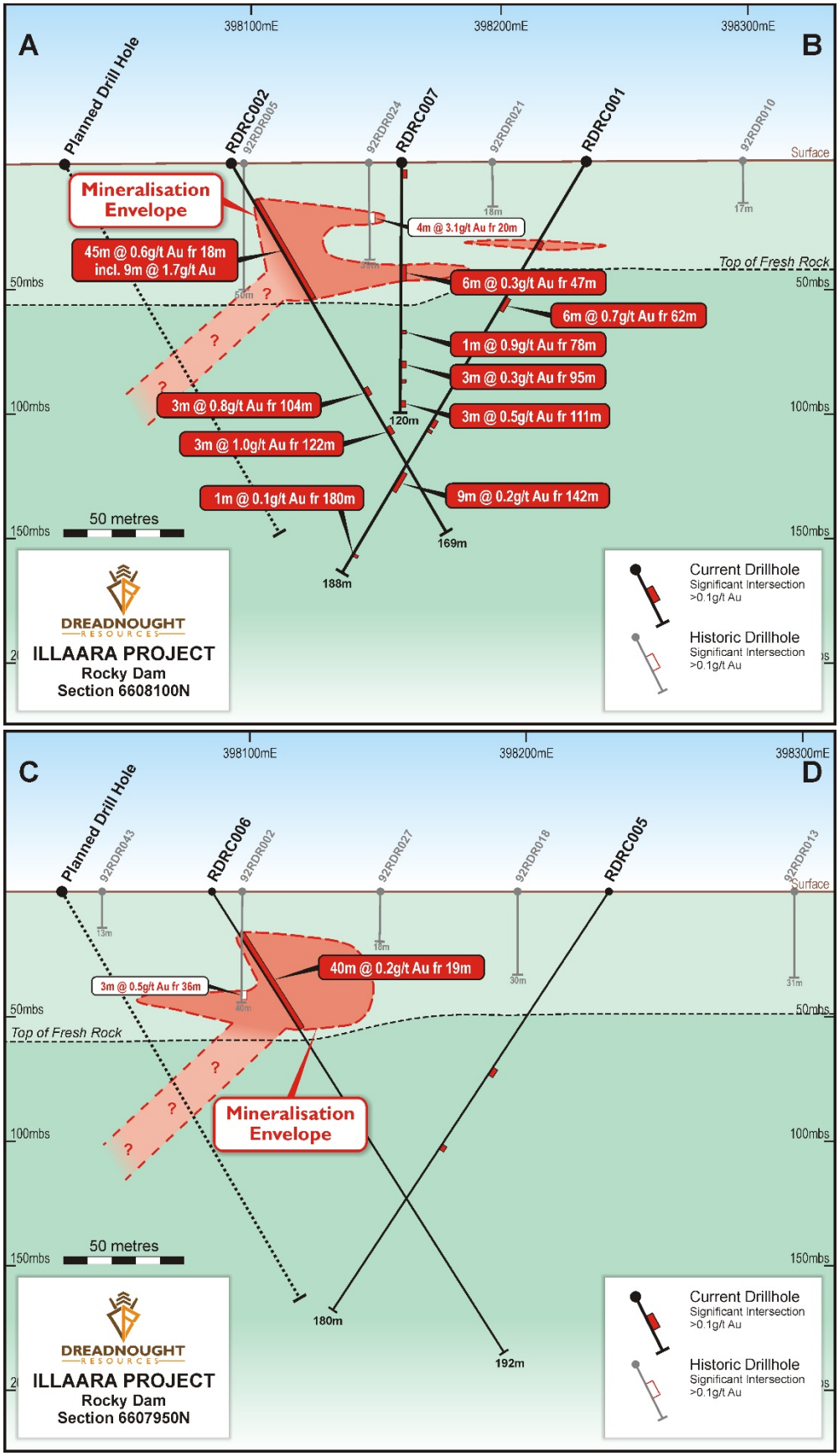

Figure 2: Cross section through CRA-North showing thick shallow mineralisation in the oxidised bed rock, the interpreted lode dipping off to the west and planned follow up drilling

Drill Results at CRA-North

CRA-North was defined by CRA in the 1990s as a 700m long gold anomaly along a sheared contact of felsic volcanics and black shales. This work included shallow RAB drilling (average depth 24m) and two diamond holes (average depth 200m). The diamond drilling appears to have been ineffective with down hole surveys indicating a significant change off planned azimuth by 30°.

The recent program tested a high tenor gold-in-soil anomaly located along a sheared contact between felsic volcanics and sediments to confirm the orientation of the mineralised structure. Three sections of scissor holes were drilled either side of the gold-in-soil and historical RAB drilling intercepts. An additional hole was drilled to the south to test thin east-west trending quartz veins exposed during earthworks. In total, 7 holes for 1,212m were drilled along 300m of strike.

Drill results include the following (see figures 1, 2 and 3):

- **RDRC002: 45m of 0.6g/t Au including 9m @ 1.7g/t Au from 18m depth**
- **RDRC006: 40m @ 0.2 g/t Au from 19m depth**

The gold intercepts were associated with gossanous quartz veins in felsic schists and black shales within the oxidised lower saprolite and saprock weathering zones. These oxide intercepts are likely associated with a main lode which is interpreted to be dipping off to the west and plunging north which is in line with the prospect scale foliation.

Numerous thin mineralised zones in the fresh rock were associated with quartz sulphide veins and carbonate, sericite and occasionally roscoelite/fuchsite alteration.

Next steps are to collect one metre splits from the mineralised intercepts and plan additional follow up drilling to test for potential bedrock mineralisation dipping to the west.

Figure 3: RC rig drilling hole RDRC002 at CRA-North

Background on Rocky Dam (100%)

Rocky Dam currently comprises a single granted tenement and 5 tenement applications covering ~115 sq kms around the Yindarlgooda Dome within the Eastern Goldfields. The project is located only 45kms east of Kalgoorlie close to significant mining infrastructure and surrounded by active explorers.

Rocky Dam consists of mafic volcanics in the east and felsic-intermediate volcanics and volcaniclastics in the west with exhalative pyritic chert ridges and an unconformable epiclastic basin to the north. Rocky Dam is a favourable setting for gold and base metal rich VMS styles of mineralisation.

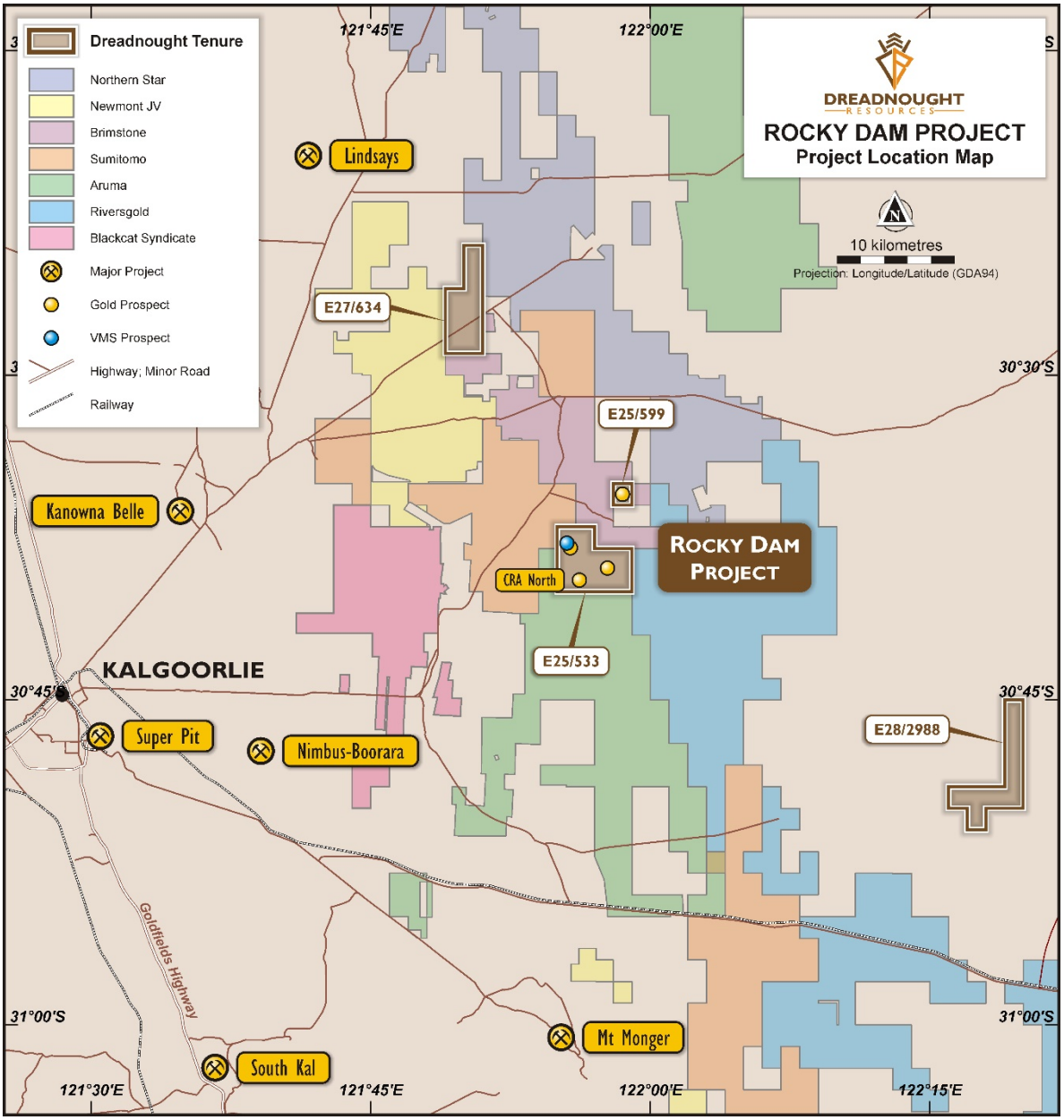

Figure 3: Rocky Dam is only 45kms east of Kalgoorlie via sealed and well-maintained gravel roads

For further information please refer to previous ASX announcements:

- *07 April 2020* *Significant Gold in Soil Anomaly at Rocky Dam Gold-VMS Project*
- *29 April 2020* *Drilling of Significant Gold in Soil Anomaly at Rocky Dam Commences*
- *11 May 2020* *RC Drilling Completed at Rocky Dam Gold-VMS Project*

UPCOMING NEWSFLOW

May/June: Drilling of VMS targets at Rodney, Warspite, Bismarck and Reindler's and gold targets at Metzke's Find

June: Results of magnetic and gravity 3D inversions at Tarraji

June: Successful EIS application for RC drilling at Chianti-Rufina part of the Tarraji-Yampi Project

29 June: Extraordinary General Meeting

June/July: Drill targets from geological mapping at Illaara Central and Metzke's corridor work

July: Assay results from RC drilling programs at the VMS targets at Rodney, Warspite, Bismarck and Reindler's

July: Assay results from RC drilling programs at the deeper bedrock targets at Metzke's Find

July: Quarterly Activities and Cashflow Report

June/July: 30 June 2021 JMEI tax credit application and outcome

August: 30 June 2020 JMEI tax credit statements distributed to shareholders

~Ends~

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

Competent Person's Statement

The information in this announcement that relates to geology and exploration results and planning was compiled by Mr. Oliver Judd, who is a Member of the AusIMM, exploration manager and shareholder of the Company. Mr. Judd 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. Judd consents to the inclusion in the report 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 new information or data that materially affects the information in the original reports, and that the forma and context in which the Competent Person's findings are presented have not been materially modified from the original reports.

INVESTMENT HIGHLIGHTS

Kimberley Ni-Cu-Au Projects

Dreadnought controls the second largest land holding in the highly prospective West Kimberley region of WA. The main project area, Tarraji-Yampi, is located only 85kms from Derby and has been locked up as a Defence reserve since 1978. The area was only recently opened under the Commonwealth Government's co-existence regime that balances Defence's needs with the requirements of others including Aboriginal groups, the resources industry, pastoralists and State Governments.

Tarraji-Yampi presents a rare first mover opportunity with known outcropping mineralisation and historic workings from the early 1900s which have seen no modern exploration.

Three styles of mineralisation occur at Tarraji-Yampi including: volcanogenic massive sulphide ("**VMS**"); Proterozoic Cu-Au ("**IOCG**"); and magmatic sulphide Ni-Cu-PGE. Numerous high priority nickel, copper and gold drill targets have been identified from recent VTEM surveys, historical drilling and surface sampling of outcropping mineralisation.

Illaara Gold & VMS Project

Illaara is located 190km northwest of Kalgoorlie in the Yilgarn Craton and covers 75kms of strike along the Illaara Greenstone Belt. Illaara is prospective for typical Archean mesothermal lode gold deposits and base metals VMS mineralisation.

Dreadnought has consolidated the Illaara Greenstone Belt mainly through an acquisition from Newmont. Newmont defined several camp-scale targets which were undrilled due to a change in corporate focus. Prior to Newmont, the Illaara Greenstone Belt was predominantly held by iron ore explorers and has seen minimal gold and base metal exploration since the 1990s. Illaara contains several drill ready gold targets. In addition, the Eastern and Western VMS Horizons are expected to produce exciting drill targets with the application of modern exploration technology.

Rocky Dam Gold & VMS Project

Rocky Dam is located 45kms east of Kalgoorlie in the Eastern Goldfields Superterrane of Western Australia. Rocky Dam is prospective for typical Archean mesothermal lode gold deposits and Cu-Zn VMS mineralisation. Rocky Dam has known gold and VMS occurrences with drill ready gold targets including the recently defined CRA-North Gold Prospect.

Table 1: Drill Collar Data (GDA94 MGAz51)

Hole ID	Easting	Northing	RL	Dip	Azimuth	EOH	Type	Prospect
RDRC001	398234	6608105	350	-55	270	188	RC	CRA North
RDRC002	398092	6608109	350	-55	90	169	RC	CRA North
RDRC003	398119	6607756	350	-55	90	189	RC	CRA North
RDRC004	398274	6607755	350	-55	270	174	RC	CRA North
RDRC005	398230	6607952	350	-55	270	180	RC	CRA North
RDRC006	398086	6607953	350	-55	90	192	RC	CRA North
RDRC007	398161	6608150	350	-55	180	120	RC	CRA North

Table 2: Significant Results (>0.1 g/t Aul)

Hole ID	From (m)	To (m)	Interval	Sample Type	Au (g/t)	Prospect
RDRC001	36	39	3	Composite	0.1	CRA-North
and	62	68	6	Composite	0.7	
and	118	121	3	Composite	0.1	
and	123	124	1	Original	0.2	
and	142	151	9	Composite	0.2	
and	180	181	1	Original	0.1	
RDRC002	**18**	**63**	**45**	**Composite**	**0.6**	CRA-North
incl.	***42***	***51***	***9***	***Composite***	***1.7***	
and	104	107	3	Composite	0.9	
and	122	125	3	Composite	1.0	
RDRC003			NSR			CRA-North
RDRC004	69	71	2	Original	0.1	CRA-North
RDRC005	75	78	3	Composite	0.2	CRA-North
and	108	110	2	Original	0.8	
RDRC006	**19**	**59**	**40**	**Comp & Orig**	**0.2**	CRA-North
RDRC007	3	6	3	Composite	0.2	CRA-North
and	47	53	6	Composite	0.3	
and	78	79	1	Original	0.9	
and	95	98	3	Composite	0.3	
and	103	104	1	Original	0.5	
and	111	114	3	Composite	0.5	

JORC Code, 2012 Edition – Table 1 report template

Section 1 Sampling Techniques and Data

JORC TABLE 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *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.*	Reverse Circulation (RC) drilling was undertaken to produce samples for assaying. Two sampling techniques were utilised for this program, 1m metre splits directly from the rig sampling system each metre and 3m composite sampling from spoil piles. Samples submitted to the laboratory were determined by the site geologist. **1m Splits** Every metre drilled a 2-3kg sample (split) was subsampled into a calico bag via a Metzke cone splitter from each metre of drilling. **3m Composites** 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. Both types of samples were then submitted to the laboratory and pulverised to produce a 50g charge for Fire Assay. 7 RC holes were drilled during the program for 1,212 metres, with 525 samples produced for assay.
Drilling techniques	• *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.).*	Drilling method was Reverse Circulation (RC). Bit size was approximately 144mm. Raglan Drilling undertook the program utilising a Schramm truck mounted T685 rig with additional air from an auxiliary compressor and booster.
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.*	No quantitate data was collected regarding the recovery of sample. However standard RC sampling 'best practice' procedures were utilised whilst drilling including 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. At this stage of exploration, it is unknown if a bias occurs between sample recovery and grade
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*	RC chips were logged by a qualified geologist with sufficient experience in this geological terrain and relevant styles of mineralisation using an industry standard logging system which could eventually be

Criteria	JORC Code explanation	Commentary
	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.*	utilised within a Mineral Resource Estimation. Lithology, mineralisation, alteration, veining, weathering and structure were all recorded digitally. Chips were washed each metre and stored in chip trays for preservation and future reference. Logging is qualitative, quantitative or semiquantitative in nature.
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.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	Two sampling techniques were utilised for this program: **1m metre splits** directly from the rig sampling system each metre and 3m composite sampling from spoil piles through unmineralized zones. Samples submitted to the laboratory were determined by the site geologist. 1m Splits Every metre drilled a 2-3kg sample (split) was subsampled into a calico bag via a Metzke cone splitter from each metre of drilling. These samples are considered representative of the material drilled. **3m Composites** 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. These samples are considered to represent an indication of mineralisation. If an indication of mineralisation is achieved during assaying, the corresponding 1m split samples will be submitted for assay and supersede the composite sample assay during reporting. No duplicate samples were taken during the program. QAQC in the form of OREAS certified material was inserted into the sample string approximately every 33rd sample. Samples were submitted to ALS laboratories (Perth WA) for a 50g Fire Assay with ICP_AES finish (AU_ICP22). A 2-3kg samples is oven dried to 105 degC and is then pulverised to 85% passing 75um. Standard laboratory QAQC is undertaken and monitored.
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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	Assay technique is Fire Assay which is a 'Total Technique'. No duplicate samples were taken during the program. QAQC in the form of OREAS certified material was inserted into the sample string approximately every 33rd sample. Standard laboratory QAQC is undertaken and monitored by the laboratory and by the company upon assay result receival. All QAQC is deemed to have passed internal DRE standards
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	Logging and sampling were recorded directly into a digital logging system, verified and eventually stored in an offsite database. No twinning has been undertaken.

Criteria	JORC Code explanation	Commentary
	• *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.*	No adjustments to any assay data have been undertaken.
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.*	Collar position was recorded using a handheld Garmin GPS (+/- 3m). GDA94 Z51s is the grid format for all xyz data reported. Azimuth and dip of the drill hole was recorded after the completion of the hole using a down hole Reflex Sprint North Seeking Gyro. A reading was undertaken every 10th metre with an accuracy of +/- 0.5deg.
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 classifications applied.* • *Whether sample compositing has been applied.*	See drill table for hole positions. Data spacing at this stage is not suitable for Mineral Resource Estimation.
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.*	The exact orientation of the various mineralised lodes is unknown at this point and therefore it is possible a sampling bias may occur.
Sample security	• *The measures taken to ensure sample security.*	All samples are sealed in polyweave bags and stored and sealed in bulka bags at the rig. Samples are then transported from Kalgoorlie to ALS Laboratories (Perth) by a reputable freight company.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	The program will be reviewed by internally senior company personnel.

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	• *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.*	The Rocky Dam Project consists of 1 granted tenement E25/533 held under the name 'Dreadnought (Yilgarn) Pty Ltd. A wholly owned subsidiary of Dreadnought Resources Ltd. The project is not subject to any JV's or over-riding royalties. 95% of the Project is located on pastoral lot N049710, with the remaining 5% located on UCL. The Project is not located within a national park, wilderness or an environmental setting of significance. E25/533 is located entirely with the Maduwongga Native Title Claim.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Swiss Aluminium Australia 1970-1972 – Pyrite (sulphur) exploration, drilling trenching – created a pyrite resource. • Jones Prospecting Syndicate – Union Hanna Homestake Syndicate 168-1970 – Precious and base metal exploration – Geochem, drilling • Esso Exploration 1974-1976 – Base Metal Exploration - Geophysics, diamond drilling – eastern black shales and gossans – Massive Pyrite. • Carpentaria Exploration 1976 – Base Metal Exploration – Geochem, Auger, Rock Chips • Electrolytic Zinc/Preussag 1977 – Base Metal Exploration – Mapping, Geochem, Magnetics, RAB drilling • Western Mining 1979-1984 – Base Metal Exploration – Mapping Rock-Chips, Geochem, TEM surveys, RC and DDH drilling. Massive Pyrite. • Black Mountain Gold and WMC 1979-1991- Base and Precious Metals Exploration- Diamond Drilling. Minor base metal intercepted. Significant gold mineralisation encountered at Duchess of York and Hickmans Find. • Western Mining 1979-1985 – Base Metal Exploration – Minor Zn encountered in RC drilling. • CRA-Croesus Mining 1991-1993 – Base and Precious Metals Exploration – Mapping, EM, Auger RAB and diamond drilling. – Auger sampling identified anomalous gold area with RAB drilling intersecting significant mineralisation within saprolite (4m @ 3.08g/t Au). Diamond drilling beneath intercepted 4m @ 2.2g/t Au. • North Mining Ltd. 1993-1997 – Mapping, Geochem, ground magnetics, RAB drilling. Minor gold results. • Croesus Mining, CRA, Golden State Resources 1985-2001 – Mapping, aero-magnetics, rock chips, RAB, RC and diamond drilling. Minor

Criteria	JORC Code explanation	Commentary
		anomalies • St Barbara 2006-2009 – Gold exploration - RC drilling, no gold anomalies.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The Project is located in the Kurnalpi Terrane of the Eastern Goldfields Superterrane on the Eastern Archean Yilgarn Craton. The Project predominantly consists of mafic volcanics towards the east of the project, with felsic-intermediate volcanics and volcaniclastics in the west. Other lithologies such as pyritic chert ridges, metasediments of epiclastics, black shales and conglomerates generally striking NW-SE dipping steeply to the east. Mineralisation at Rocky Dam is hosted within pyritic quartz veining which is controlled by shearing within the felsic-intermediate volcanics and black shales.

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:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *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.*
		See tables within text.
		.

Data aggregation methods	• *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.*	All results assaying over 0.1 g/t Au have been reported within this report. A standard weighted averaging technique has been applied to report intercepts of differing widths. No metal equivalents are used or reported in this report.
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.*	The exact orientation of the various mineralised lodes is unknown at this point and therefore the exact widths of mineralisation is unknown.

Criteria	JORC Code explanation	Commentary
	• *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').*	
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.*	Refer to figures within this report.
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.*	Reporting is considered balanced considering the nature of the sampling techniques involved. All significant drilling intercepts have been reported.
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.*	All pertinent exploration programs are reported upon within the text.
Further work	• *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.*	1m splits will be collected and assayed for all composite samples of interest. Potentially further exploration drilling to define high grade lodes as CRA North. Potential project wide exploration to define further gold and base metals targets.