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ASX RELEASE

Maiden Ada Ann Mineral Resource Estimate

Highlights:

- **Maiden JORC Compliant Inferred Mineral Resource of 231,600t @ 1.67g/t Au for 124,19 ounces of gold**
- **Discovery cost of $33 per ounce**
- **Near surface mineralisation, bodes well for cheap production metrics**
- **Resource expansion drilling in planned to grow ounce inventory**

Forrestania Resources Limited (ASX: FRS) ("FRS" or "the Company") is pleased to announce a maiden JORC Compliant Mineral Resource for its Ada Ann gold deposit, part of its Bonnie Vale project, near Kalgoorlie in Western Australia.

Ada Ann is an important piece in the Company's aspiration to become a high margin gold producer in the near term.

Forrestania Resources' Chairman David Geraghty commented:
"The delivery of this maiden Mineral Resource Estimate at Ada Ann marks an important milestone for the Company. It's a clear demonstration of our ability to not only identify and secure prospective ground, but to convert that ground into a real asset through disciplined and focused exploration. This result strengthens our confidence in the potential of Ada Ann and our overall pipeline."

About the Ada Ann Gold Project

The Ada Ann gold prospect is located 18 kilometres north from Coolgardie, and just east of the Coolgardie North Road. It comprises numerous old prospecting pits, shallow shafts and costeans and has multiple significant gold drill intercepts associated with a shallow east dipping shear within altered ultramafic rocks. The FRS drilling programmes have confirmed high-grade gold at depth with open mineralisation in all directions

The deposit hosts a JORC (2012) Compliant Mineral Resource of circa 13,395oz Au globally, with 12,419oz using a 0.5g/t lower cutoff as per below:

Table 1. Maiden JORC compliant inferred Mineral Resource at Ada Ann using a 0.5g/t lower cutoff

	Tonnes	Grade (g/t Au)	Ounces Au
Inferred (> =0.5g/t Au)	231,600	1.67	12,419
Total	**231,600**	**1.67**	**12,419**

With additional drilling imminent, FRS is confident increases the inventory and classification will follow.

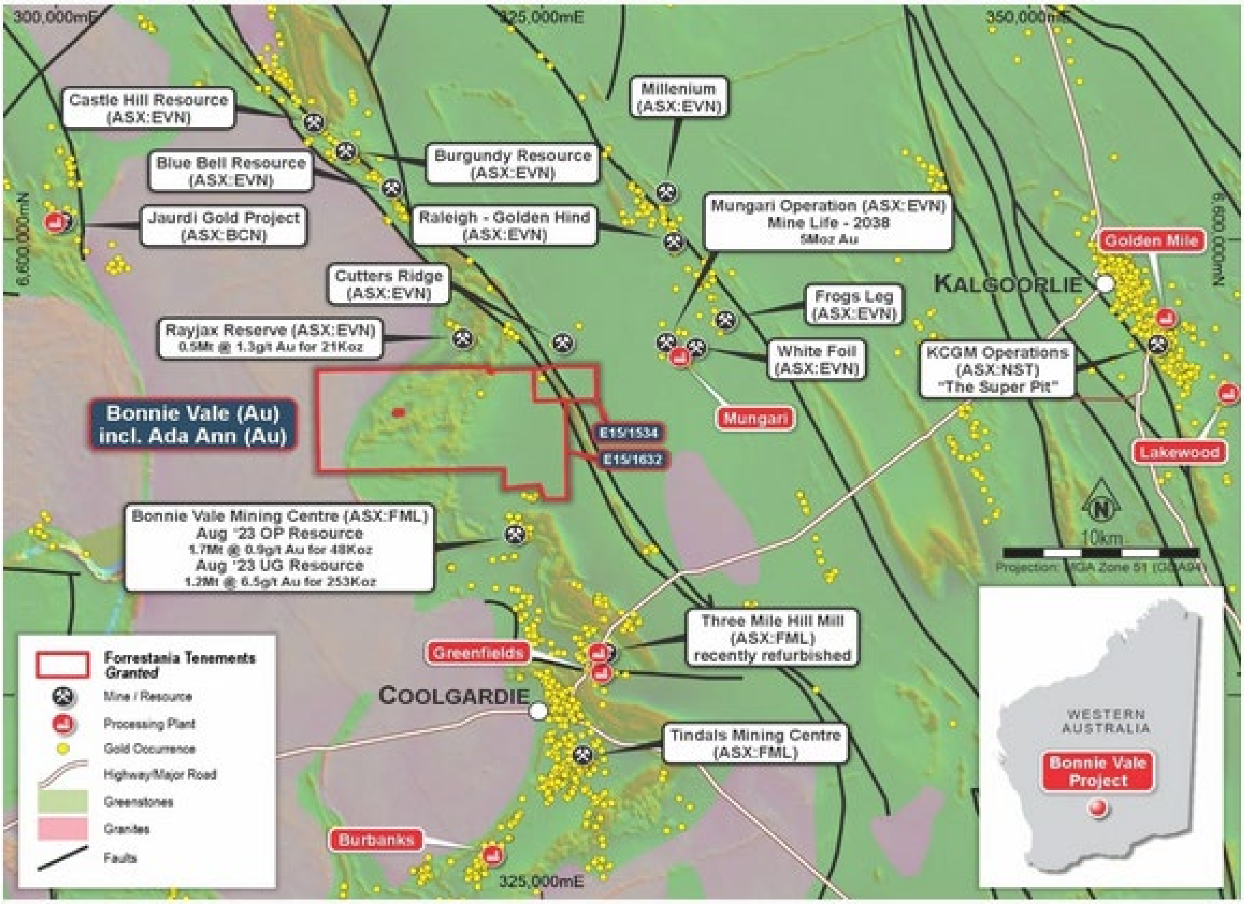

Figure 1. Forrestania Resource's Bonnie Vale Project (E15/1632 & E15/1534) is in close proximity to major gold mines and deposits. Map includes simplified geological interpretation with WA Government magnetics. ASX: EVN Mungari lies ~5km to the east of the Bonnie Vale Project area. (ASX: EVN Mungari mine life taken from ASX: EVN Mungari mine life extended to 15 years - 5th June 2023; Mungari Mineral resource estimate figure of 5.9Moz & Rayjax Ore Reserve taken from ASX: EVN Mungari Mineral Resource & Ore Statement as at 31st December 2023 - 14th February 2024; ASX: FML Bonnie Vale mineral resource update, 26th September 2023.)

This announcement has been authorised for release by Forrestania Resources' Board.

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Mineral Resource Statement

The Ada Ann Mineral Resource was constructed in using Geovia Surpac software. A classical cross-sectional interpretation approach was used to create a 3D model of mineralisation, informed by the FRS project database. Grade interpolation is via inverse distance cubed and resources are classified by relative drill coverage. A nominal AUD8000 pit was used to test 'prospect of eventual economic extraction' – qualifying all mineral resources for reporting.

Cutoff

The resource has been reported using a 0.5g/t Au lower cutoff, approximating a natural cutoff for open pit mining.

Geology and Interpretation

The Ada Ann deposit sits within Exploration Licence E15/1632, about 17 km north of Coolgardie and 25km west of Kalgoorlie and comprises part of the Company's Bonnie Vale Project.

The project lies within the Coolgardie Domain of the Archaean Kalgoorlie Terrane. A broad belt of mafic and ultramafic rocks trends northeast through the lease area, flanked by granites to the west and felsic volcanics and siliciclastic sediments of the Black Flag Group to the east. Much of the project area is covered by variably thick transported regolith and alluvium.

Ada Ann is interpreted to be composed of an ultramafic and shear zone hosted within basalt. It sits within the Hampton Hill Formation, in close proximity to a geological contact with the Black Flag Group. The drilling results suggest a gently (east) dipping, shear hosted gold system with contact mineralisation on the footwall and hanging wall basalts and schists (respectively).

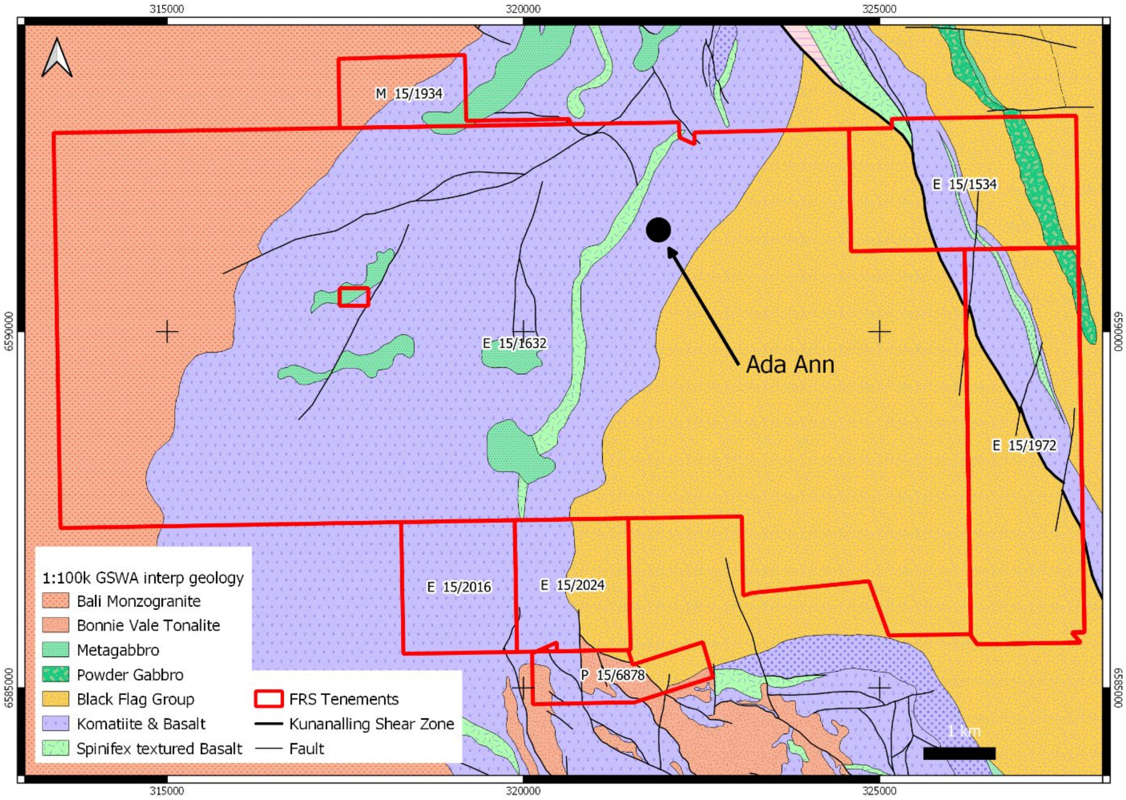


Figure 2. Bonnie Vale project tenements with the location of the Ada Ann, underlain by WA Government 1:100,000 interpreted bedrock geology.

Drilling Techniques

The mineral resource was calculated using the FRS Company database. All drilling at the deposit was used for this iteration of work.

Table 2. Drill hole summary used for resource estimation at Ada Ann and total metres drilled:

Prospect	Holes	Type	Total m
Ada Ann	115	RC	5,961
	24	RAB	783
Total	**139**		**6,744**

Sampling and Sub Sampling Techniques

All FRS (AARC0001- AARC0035) were completed by RC drilling. Topdrill were the drilling contractor and utilized a Schramm C685.

Industry standard practices were applied to the drilling programme and sampling. Representative 4m composite samples were taken from the spoil piles, with a hand size aluminium scoop. These samples were collected in a numbered calico bag, recorded by FRS staff and submitted to ALS Kalgoorlie (sample sizes were approximately 1.5kg up to 2.5kg were collected). 1m single splits were also taken off the rig (in numbered calico bags) from the cone splitter and may be submitted to the lab at a later date, based on the results from the 4m composites. The details of these samples were recorded by FRS geologists.

Regular air and manual cleaning of the rig cyclone was undertaken to remove potential contaminants.

Figure 3. Drone photograph taken during the maiden drilling campaign at Ada Ann in October 2024.

Sample Analysis

AARC0022-AARC0035: All samples (both 4m composites and 1m samples) were submitted for Au analysis using Au-AA25 methodology (fire assay) which uses a fire assay fusion FA-FUS03, with an AAS finish.
AARC0001-AARC0021: Samples were submitted for Au analysis using AuMe-TL43 (aqua regia); Aqua regia digestion of 25g sample, followed by trace Au and multi-element analyses by ICP-MS and ICP-AES. 1m samples were submitted for Au analysis using Au-AA25 methodology (fire assay) which uses a fire assay fusion FA-FUS03, with an AAS finish.

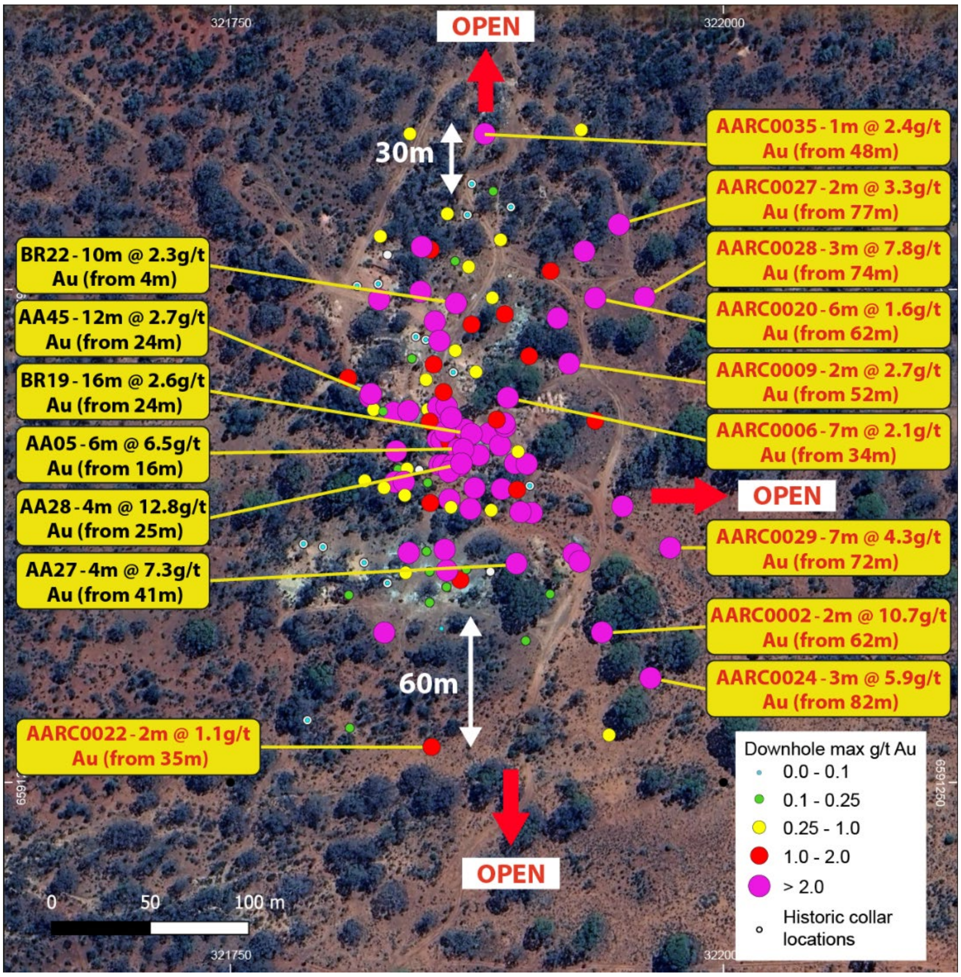


Figure 4. Historic and recent downhole max results at the Ada Ann prospect with significant results indicated. Drilling results are down hole width and not true width.

Estimation Methodology

Inverse Distance Weighted (cubed) was used to interpolate block grades, constrained by the 4 wireframed domains. Grade capping was not employed for the first pass Inferred estimate as outliers have been deemed to not be of material affect at this stage.

Ada Ann Estimation parameters are tabulated below:

Table 3. Ada Ann estimation parameters.

IDW^3	**Ada Ann (Dom 1-4)**
Orientation - Major	130
Orientation - Semi	-20
Orientation - Minor	0
Anisotropy	1.5 : 3
Major Search Dist	120
Min Samples	2
Max Samples	8

Estimation outputs by domain show good correlation:

Table 4. Grade estimation outputs by domain.

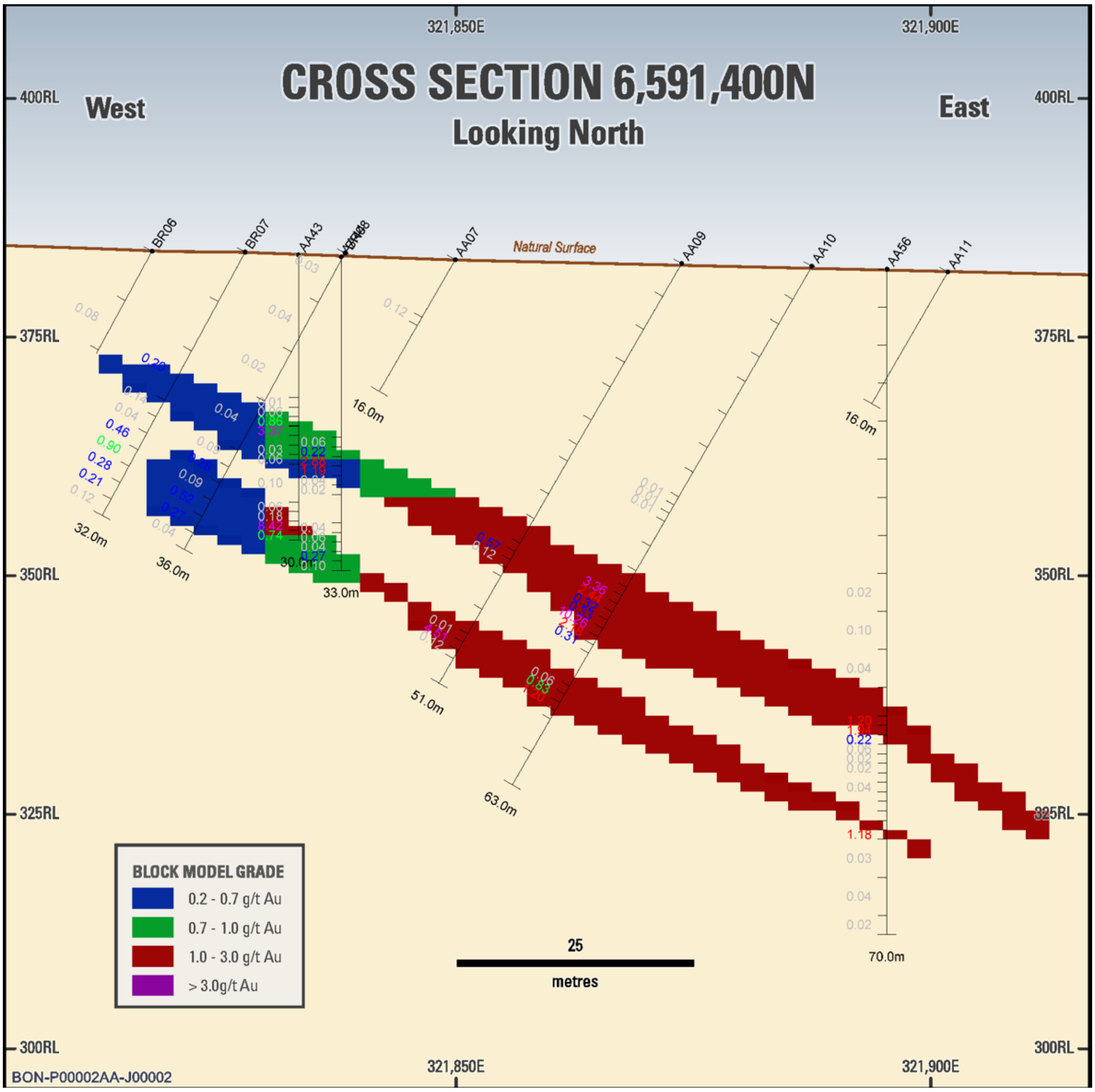
Domain	**Block Model (g/t Au)**	**Composites (g/t Au)**
1	1.27	1.17
2	1.38	1.18
3	0.89	0.5
4	3.45	3.84

All resources at this stage have been assigned Inferred status due to a current lack of metallurgical data and a paucity of data around the extremities of the known mineralised envelope. With new results due in the coming months, the next iteration of the estimate will be of significantly higher rigour – supporting an increase in resource confidence in certain areas.

Mineralisation Views

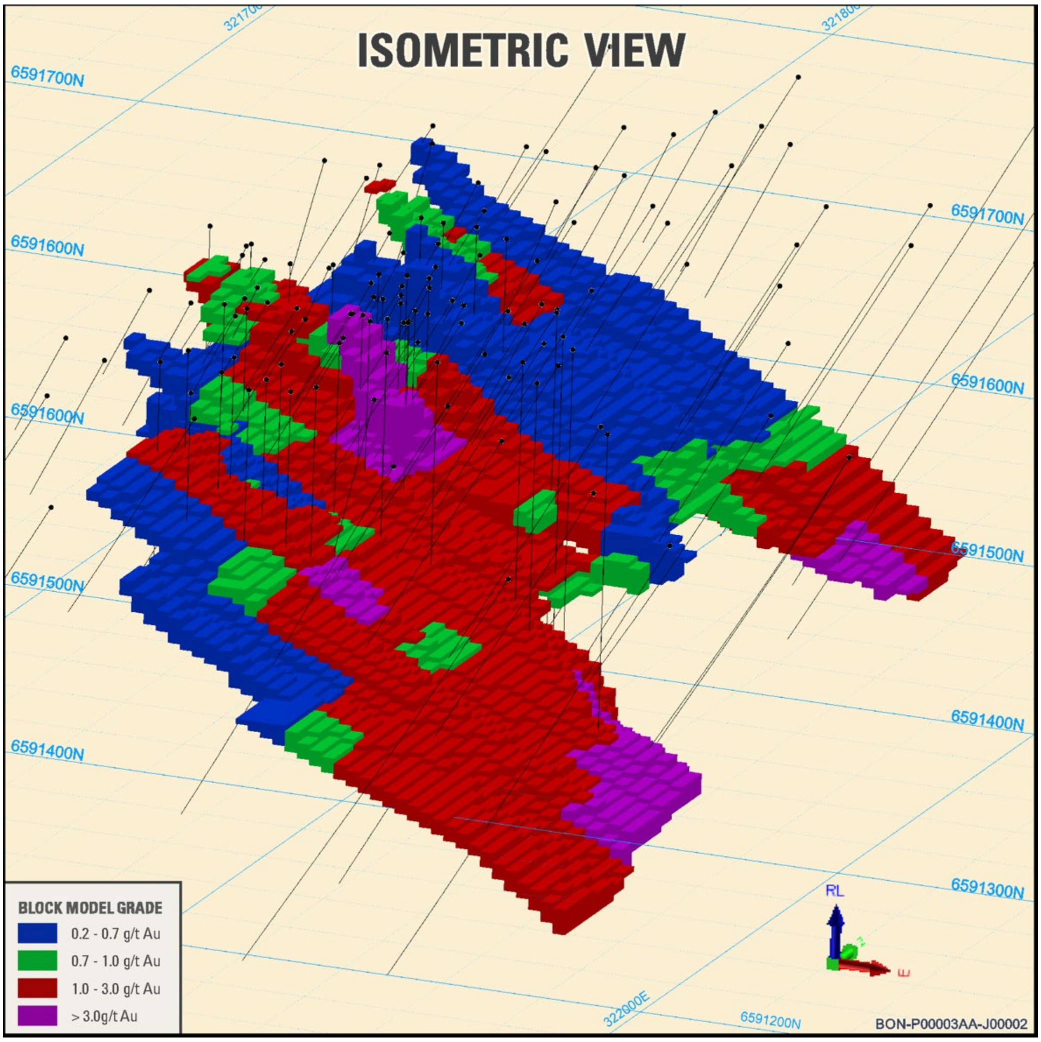
A typical cross section of the deposit is shown below (6591400N) along with resource blocks coloured by grade.

Figure 5. Cross Section 6591400N



An isometric view of the block model coloured by grade, looking NNW and using the same grade key as above, is shown below:

Figure 6. Isometric 3D view – all Ada Ann mineralisation



Metallurgy

At this point in time – no metallurgical work has been undertaken on the mineralisation at Ada Ann. Testwork is planned for the upcoming drilling and will be used to inform a higher resource confidence once results are returned.

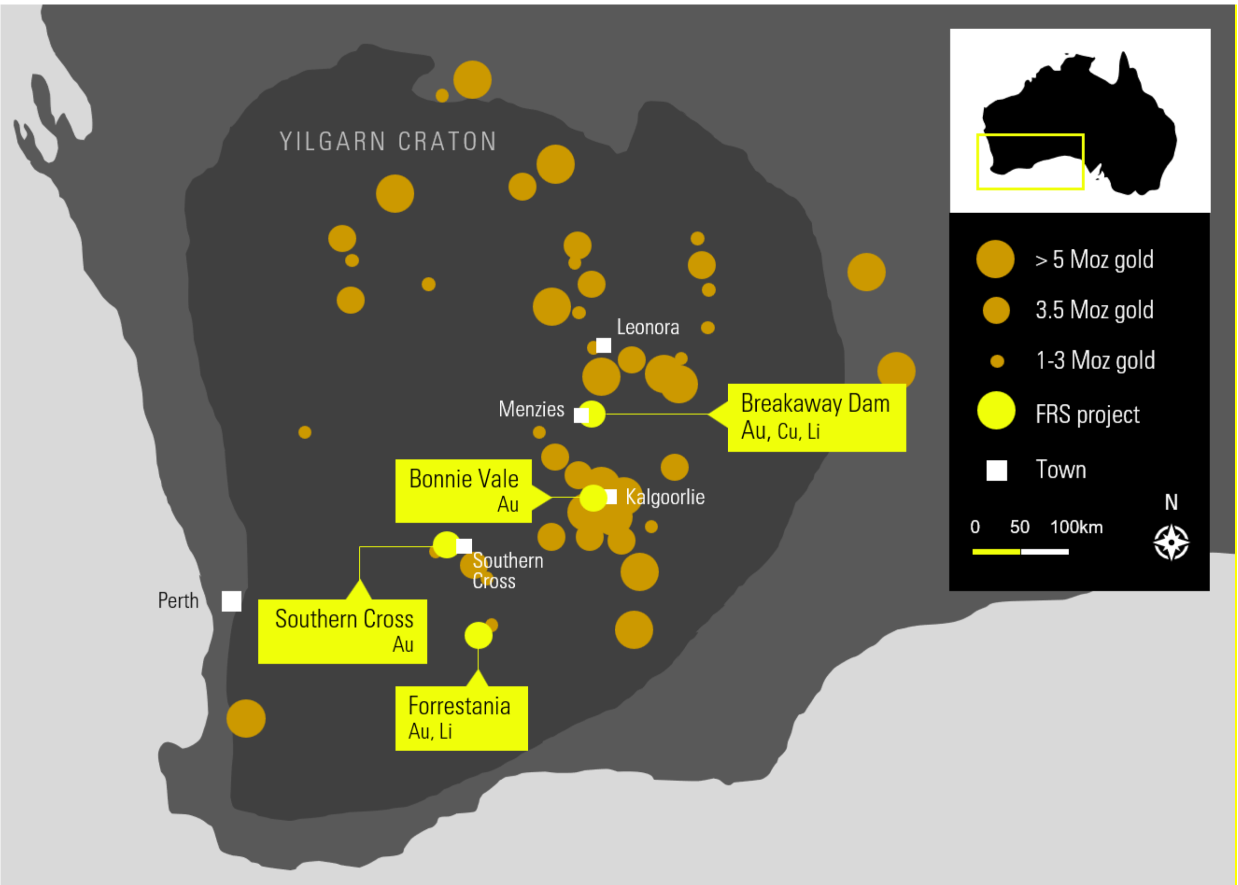
About Forrestania Resources Limited

Forrestania Resources Limited is an Australian resources company exploring for gold, copper and lithium in the Forrestania, Southern Cross and Eastern Goldfields regions of Western Australia.

The company's Forrestania Project hosts gold and lithium prospects in close proximity to the historic Bounty gold mine, the Covalent Mt Holland Lithium Mine, and the operating Flying Fox, and Spotted Quoll nickel mines in the well-endowed southern Forrestania Greenstone Belt.

The Eastern Goldfields tenements are located within the Norseman-Wiluna Greenstone Belt of the Yilgarn Craton, close to Coolgardie, Menzies and Leonora. In total, this includes twelve Exploration Licences and four Exploration Licence Applications, covering a total area of ~1,000km^2. The tenements are predominately non-contiguous and scattered over 300km length, overlying or on the margins of greenstone belts.

The Southern Cross Project is located in the Southern Cross Greenstone Belt and has significant potential for gold mineralisation.



Competent person's statement

The report and information that relates to the mineral resource estimate is based on information compiled by Mr Ben Pollard, BSc. (Mineral Exploration & Mining Geology), Grad Cert (Geostatistics), a Competent Person, MAusIMM. Mr. Pollard is the Principal of Cadre Geology and Mining Pty Ltd, a consultant to FRS and has sufficient experience, which is relevant to the style of mineralisation, geology and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person under the 2012 edition of the Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves (the 2012 JORC Code). Mr. Pollard consents to the inclusion in this report of the matters based on this information, in the form and context in which it appears.

Disclosure

The information in this announcement is based on the following publicly available ASX announcements and Forrestania Resources IPO, which is available from https://www2.asx.com.au/.
The Company confirms that it is not aware of any new information or data that materially affects the information included in the original ASX announcements and that all material assumptions and technical parameters underpinning the relevant ASX announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are represented have not been materially modified from the original ASX announcements.

Cautionary statement regarding values & forward-looking information

The figures, valuations, forecasts, estimates, opinions and projections contained herein involve elements of subjective judgment and analysis and assumption. Forrestania Resources does not accept any liability in relation to any such matters, or to inform the Recipient of any matter arising or coming to the company's notice after the date of this document which may affect any matter referred to herein. Any opinions expressed in this material are subject to change without notice, including as a result of using different assumptions and criteria. This document may contain forward-looking statements. Forward-looking statements are often, but not always, identified by the use of words such as "seek", "anticipate", "believe", "plan", "expect", and "intend" and statements than an event or result "may", "will", "should", "could", or "might" occur or be achieved and other similar expressions. Forward-looking information is subject to business, legal and economic risks and uncertainties and other factors that could cause actual results to differ materially from those contained in forward-looking statements. Such factors include, among other things, risks relating to property interests, the global economic climate, commodity prices, sovereign and legal risks, and environmental risks. Forward-looking statements are based upon estimates and opinions at the date the statements are made. Forrestania Resources undertakes no obligation to update these forward-looking statements for events or circumstances that occur subsequent to such dates or to update or keep current any of the information contained herein. The Recipient should not place undue reliance upon forward-looking statements. Any estimates or projections as to events that may occur in the future (including projections of revenue, expense, net income and performance) are based upon the best judgment of Forrestania Resources from information available as of the date of this document. There is no guarantee that any of these estimates or projections will be achieved. Actual results will vary from the projections and such variations may be material. Nothing contained herein is, or shall be relied upon as, a promise or representation as to the past or future. Forrestania Resources, its affiliates, directors, employees and/or agents expressly disclaim any and all liability relating or resulting from the use of all or any part of this document or any of the information contained herein. Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations. If any geochemical sampling data is reported in this announcement, it is not intended to support a mineral resources estimation. Any drilling widths given in this announcement are down-hole widths and do not represent true widths.

TABLE 1. JORC Code, 2012 Edition

Section 1: Sampling Techniques and Data

Criteria	*JORC 2012 Explanation*	Comment

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 (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.*
		• The mineral resource was calculated using all data pertinent to Ada Ann as provided in the FRS database – some 136 holes, representing 6747m of drilling.
		• Samples are pulverised in the laboratory (total prep) to produce a sub sample for assaying via 50g Fire Assay.
		• All sampling was conducted using QAQC sampling protocols which are in accordance with industry best practice. – including, blanks, standards and duplicates for qualitative analysis.
		• All samples were prepared and assayed by an independent commercial laboratory whose instrumentation are regularly calibrated.
		  • All FRS (AARC0001- AARC0035) were completed by RC drilling. Topdrill were the drilling contractor and utilized a Schramm C685.
		  • Industry standard practices were applied to the drilling programme and sampling. Representative 4m composite samples were taken from the spoil piles, with a hand size aluminium scoop. These samples were collected in a numbered calico bag, recorded by FRS staff and submitted to ALS Kalgoorlie (sample sizes were approximately 1.5kg up to 2.5kg were collected). 1m single splits were also taken off the rig (in numbered calico bags) from the cone splitter and may be submitted to the lab at a later date, based on the results from the 4m composites. The details of these samples were recorded by FRS geologists.
		  • Regular air and manual cleaning of the rig cyclone was undertaken to remove potential contaminants.
		  • The 4m composite samples were submitted to ALS Kalgoorlie; these samples were then trucked to ALS Perth, Canning Vale.
		  • AARC0022-AARC0035: All samples (both 4m composites and 1m samples) were submitted for Au analysis using Au-AA25 methodology (fire assay) which uses a fire assay fusion FA-FUS03, with an AAS finish.
		  • AARC0001-AARC0021: Samples were submitted for Au analysis using AuMe-TL43 (aqua regia); Aqua regia digestion of 25g sample, followed by trace Au and multi-element analyses by ICP-MS and ICP-AES. 1m samples were submitted for Au analysis using Au-AA25 methodology (fire assay) which uses a fire assay fusion FA-FUS03, with an AAS finish.
		  • Historical drilling at Ada Ann:
		  • Holes with AA1-AA51 were completed by RC drilling, 1m samples were laid on the ground and samples that were thought to be mineralized were sent for assay, some were composited and some were not; other metre intervals that were not interpreted to be mineralized were not assayed. Samples are believed to have been assayed by Aqua Regia techniques at Kalgoorlie assay laboratories. Laboratory documentation for all the assays is not available.
		  • After a review of holes AA1-AA51, Gindalbie Metals sampled intervals not sampled previously. This sampling was performed by scoop sampling the bagged individual drill samples still on site, with both individual and composite samples being taken. It was not possible to riffle split the samples (as presumably would-have been the case with Stockwell's original samples) as many of the samples were cemented into hard masses, some were wet and the cost of drying pulverising and splitting the samples was not thought to be warranted. Instead as representative a sample as

		possible was obtained by breaking up the samples and scoop sampling throughout the sample.scoop sampling throughout the sample. • Holes BR1-19 were completed by RAB drilling, drill samples were collected over a 2m interval, via a cyclone, a representative sample was taken using a pipe, composited to 6m samples and sent to Genalysis for fire assay. Historical reports suggest that any sample returning a 6m composite value >0.1g/t Au had the corresponding 2m samples submitted to Genalysis for fire assay, but not all of these 2m assays are available. • Holes BR20-24 were also completed by RAB drilling, one metre samples were collected and then speared, composited over four metre intervals and submitted to Genalysis for gold analysis by AAS (50gm charge). Intervals returning greater than 0.25g/t gold were resampled on a one metre basis and re-assayed, using the same technique. • Holes BR25-29 were drilled by RC; one metre samples were collected and then speared, composited over four metre intervals and submitted to Genalysis for gold analysis by AAS (50gm charge). Intervals returning greater than 0.25g/t gold were resampled on a one metre basis and re-assayed, using the same technique. • Holes with prefix AXRC were completed by Amex Resources and the holes were drilled by RC. No other details regarding sampling and assaying techniques are given in the ASX release and only those results announced by AMEX Resources are utilized here. A number of AXRC holes in the cross sections and maps have no known drilling results as AMEX did not release full assay data. • For any FRS rock chip/percussion samples: A representative sample was taken of any outcrops sampled by FRS and the location GPS'd. For samples taken from historic spoil piles, a mineralized zone was identified by FRS geologists, a representative sample was then taken of this zone and the location GPS'd. Initially, all samples were sampled by ALS for "Trace Level Au by aqua regia extraction with ICP-MS finish. 25g nominal sample weight (Au-TL43); a number of these results were over the detection limit and as such, these were re-assayed for Au by 25g Aqua Regia Digestion - Overrange analysis of digested sample (Au-AROR43).
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).*	• RC drilling was via 5 3/8th inch face sampling hammer. • All holes were surveyed using a reflex Gyro north seeking gyroscopic instrument (or equivalent) to obtain accurate down-hole directional data where ground conditions allowed.
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*	• Each individual sample is visually checked for recovery, moisture, and contamination. Wet RC samples aren't utilised. • Drilling recoveries are logged and recorded and captured within the project database. Core loss is noted where it occurs. • The style of expected mineralisation and the consistency of the mineralised intervals are expected to preclude any issue of sample bias due to material loss or gain.
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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc)* • *The total length and percentage of the relevant intersections logged.*	• RC chips were geologically logged using predefined lithological, mineralogical, and physical characteristic (colour, weathering etc.) logging codes. • Logging was predominately qualitative in nature, although vein and sulphide percent was estimated visually. All new core has been photographed wet and dry. • Sulphides in the lode positions occur predominately as disseminated grains and rarely as fine stringers varying from 1 to 3%. Pyrite dominates >95% with lesser arsenopyrite are rarely chalcopyrite. The sulphides typically occur on the margins of quartz veins or internal to the host rock. • All holes are logged in full

Criteria	JORC 2012 Explanation	Comment
Sub-sampling techniques and sampling 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.*	• 1m samples are taken in RC drilling. • RC samples are split using a cone splitter which is cleaned regularly to mitigate contamination. • Drilling utilizes QAQC regime consisting of certified reference material checks, blanks, and duplicates. • Sample sizes are considered to be appropriate to the geological model and the style of mineralisation.
Quality of assay data 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.*	• QAQC protocols utilising Certified Reference Material (standards), blanks and duplicates were used. All checks passed quality test thresholds. • All samples were prepared and assayed by an independent commercial laboratory whose instrumentation are regularly calibrated, utilising appropriate internal checks in QAQC. • Geophysical tools and pXRF – N/A
Verification of sampling and assaying	• *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.*	• Data collected in the field on paper or digital logs within tough-books computers, then transferred to the project database once collated and checked. • Where holes have been drilled near legacy holes, as proxy twins, results mirror each other within acceptable limits. • All data is validated by the supervising geologist and sent to the Perth office for further validation and integration into a *Microsoft Access* database.
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.*	• Drill holes were located using handheld GPS. • Drill hole collar positions have been accurately surveyed utilising DGPS survey equipment to an accuracy of +/- 0.01m. Down holes surveys were completed using gyro. • The grid system used for locating the collar positions of drillholes is GDA2020. RL's referenced are AHDRL.
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.*	• Drilling has been completed on a grid drilled orthogonal to the N/S mineralisation, generally toward 090 and typically on nominal 12.5 and 25m spaced drill lines. The main deposit is drilled to notional grade control spacing and is therefore considered to be estimated to a high confidence level. • Data spacing and distribution is believed to be sufficient to establish the degree of geological and grade continuity appropriate for Indicated and Inferred Mineral Resources. A conservative approach has been taken on resource classification. • Raw samples have been composited to two metres for use in resource estimation, so as to affect the histogram in a manner that benefits the calculation of variance relationships in space.

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 drilling is predominantly conducted at -60 degrees orthogonal to strike and as such drill holes intersect the mineralisation close to perpendicular. The orientation of drilling is not likely to introduce a sampling bias.
Criteria	***JORC 2012 Explanation***	**Comment**
Sample Security	• *The measures taken to ensure sample security.*	• Chain of custody protocols used for the FRS drill samples ensures sample security and integrity.
Audits and Reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews of the sampling techniques and data have been undertaken to date for the data.

Section 2: Reporting of Exploration Results

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

Criteria	*JORC 2012 Explanation*	Comment
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.*	• Gold and other mineral rights hosted by the Ada Ann tenure are owned 100% by FRS. No material issues exist with the underlying tenure and the tenements are therefore in good standing. The deposit site on E15/1632.
Exploration done by other parties.	• *Acknowledgment and appraisal of exploration by other parties.*	• The Ada Ann prospect has had the following work reported in WAMEX, known work completed includes: • Loaming operations in the late .1970's led to the sinking of a shallow vertical shaft on GML 15/6729 from which a short crosscut east intersects an auriferous quartz vein dipping ~ 60° east (Fey, 1989). The recorded gold production of-60 tonne at 1.25g/t Au was reported to have come from trenches and pits adjacent to the shaft. • Emu Hill held Prospecting Licences P15/96 and P15/97 as part of a Prospectus. These tenements enclosed the present tenement Emu Hill conducted limited surface and underground rock chip and quartz vein sampling and then relinquished the tenements. • Coolgardie Mining Associates re-pegged P15/96 and P15/97 as P15/1440 and P 15/1439 respectively as part of their Prospectus. Coolgardie Mining Associates also conducted surface and underground chip sampling. They also established a baseline some 400 metres long through the area of workings, which was used for drilling by subsequent operators. They then relinquished the tenements. • During April 1988 BHP-UTAH Minerals International (BHP) under an option to purchase the tenements from a Mr D Skett, drilled 19 RAB holes (BRO1-19) for 573 metres in the vicinity of the workings using the baseline established by Coolgardie Mining Associates. The drilling was performed with a Warman drill rig operated by Westralian Diamond Drilling of Boulder WA. • The drilling was undertaken along fences approximately 40 metres apart, with an average of three holes , spaced ten metres apart, completed on each fence. All holes were planned at 60° dip to 295°. Drilling targetted the flat east dipping shear zone. Drill samples over a two metre interval were collected via a cyclone; a representative sample was taken utilising a pipe, composited over six metres, bagged and submitted to Genalysis to be analysed for gold by AAS. Any six metre composite sample returning an assay value greater than 0.1 ppm Au was resampled by collecting the three corresponding two metre samples and submitted to Genalysis for gold by fire assay. Gold mineralisation was intersected in the flat east dipping shear, with sporadic quartz veining within the shear appearing to concentrate the gold (Roche, 1988). The drilling demonstrated the possible spotty coarse gold nature of the mineralisation, with specks of free gold evident when logging and also the poor repeatability of some of the higher grade assays.

		• P Fey conducted follow up drilling to the BHP drilling in October and November 1988. In the period 23-25 October 1988 five RAB holes (BR20-24) for 210 metres were drilled with a Mole Pioneer rig from Westralian Diamond Drillers of Boulder. This rig proved unsatisfactory in the hard ground encountered at relatively shallow depths and a Warman RC rig was used for holes BRC25-29 totalling 263 metres, drilled between 16-21 November 1988. For all holes except BR20-21 (2 metre samples), one metre samples were collected and then speared, composited over four metre intervals and submitted to Genalysis for gold analysis by AAS (50gm charge). Intervals returning greater than 0.25g/t gold were resampled on a one metre basis and re-assayed, using the same technique. Significant gold mineralisation was found associated with zones of epidotisation and quartz veining (Fey, 1989). The presence of coarse gold was again demonstrated by the considerable spread in the value of repeat assays and free gold was again panned. • This drilling demonstrated that the strike of the flat east dipping shear was in fact more north-south than the north-easterly direction assumed by BHP. • In 1993 A Stockwell pegged cancelled GML's 15/6729 "Ada Ann", and 15/6718 as P15/3443 . Stockwell mounted an RC drill programme to follow up intersections from the BHP and Fey drilling programmes. • Holes AA01-51 were completed by Stockwell for 1892 metres over the central portion of the mineralisation, delineated by previous operators. A few holes were also completed further south near old pits and costeans. None of the holes were systematically sampled, Stockwell sampling only those portions of the holes he thought would assay. Samples are believed to have been assayed by Aqua Regia techniques at Kalgoorlie assay laboratories. Laboratory documentation for all the assays is not available. This drilling highlighted the presence of steeper quartz vein hosted mineralisation in the hanging wall of the flat east dipping shear as well as intersecting mineralisation in the flat shear itself. • Following completion of the drilling Stockwell commenced a small mining operation on the steep east dipping quartz veins intersected by the drilling. A small pit was dug to a depth of six metres from which 150 tonnes averaging 7 g/t Au was treated at the Kintore mill of M Pavlinovich (pers. comm. A Stockwell). • Gindalbie completed 7 RC holes for 451m in 1996: AA52-AA58. • Amex Resources completed further drilling in 2000, 18 RC holes were completed but AMEX did not confirm the metres drilled and not all details were reported to the ASX. • Outback Minerals PTY Ltd completed 3 holes at Bonnie Vale North (E15/1534) in 2022.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The Bonnie Vale project area is located approximately 12km north of Coolgardie within the Eastern Goldfields Super Terrane of Western Australia's Yilgarn Craton. The project area is made up predominantly of the felsic volcanics of the Black Flag Group, ultramafics of the Hampton Hill Formation which forms part of the Kalgoorlie Group and the Powder Sill Gabbro. • Ada Ann is thought to be composed of an ultramafic and shear zone hosted by a basalt. It sits within the Hampton Hill Formation, in close proximity to a geological contact with the Black Flag Group. • Additionally, the Kunanalling Shear runs approximately north-west through E15/1534. • The drilling results suggest a gently (east) dipping, shear hosted gold system with contact mineralisation on the footwall and hanging wall basalts and schists (respectively).

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.*	• N/A
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.*	• Length weighted averaging of the drill hole intercepts are applied. Maximum grade truncations are not used in the calculations. • The reported assays have not been length weighted. • During modelling, lower cut offs are not applied, rather, intervals are selected based on continuous anomalism/mineralisation to result in a coherent domain volume. High grade intercepts internal to broader zones of mineralisation are reported as part of the interval. If an interval includes core loss, the lost interval is accounted for at the average grade of the interval. • No metal equivalents have been used.
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 (e.g. 'down hole length, true width not known').*	• Drill hole intersections may not always be true widths – but generally thought to be at least 90% of true width. • Gold mineralisation identified to date at Ada Ann consists of a number of interpreted mineralised lodes striking approximately 000° dipping moderately east. Drilling is predominantly conducted at -60 degrees orthogonal to strike and as such drill holes intersect the mineralisation as close to perpendicular as possible.
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.*	• See body of text
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.*	• All significant results are 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 significant results are reported.
Further work	• *The nature and scale of planned further work (eg 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.*	• Exploration and development within the Ada Ann Project is ongoing. • FRS is focusing on staged development drilling at Ada Ann in addition to mine planning, metallurgical studies and development studies as required with a view to monetising the project. • Drilling priorities over the next 12 months are to convert Inferred Resources into Indicated Resources and at the same time. • Future exploration programs may change depending on results and strategy.

Section 3: Estimation and Reporting of Mineral Resources

(Criteria listed in Section 1, and where relevant Section 2, also apply to this section.)

Criteria	*JORC 2012 Explanation*	Comment
Database integrity	• *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.* • *Data validation procedures used.*	• Digital manipulation of drill results, creation of cross sections and integration with existing data ensures the integrity of data. • Successful calculation of composites in the mining package (Surpac) ensures data validation.
Site visits	• *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* • *If no site visits have been undertaken indicate why this is the case.*	• The Competent Person has visited the site and was intimately involved with the data collection and geological logging.
Geological interpretation	• *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.* • *Nature of the data used and of any assumptions made.* • *The effect, if any, of alternative interpretations on Mineral Resource estimation.* • *The use of geology in guiding and controlling Mineral Resource estimation.*	• Confidence in the mineral resource is reflected in the resource classification assigned (inferred). Geological logging and assay data are the primary datasets used to model and estimate gold content in the deposit. • It is though that credible alternative interpretations would vary immaterially from the current estimate given the current dataset. • Continuity of grade is controlled by the tenor of grade and geological continuity is established.

	• *The factors affecting continuity both of grade and geology.*	
Dimensions	• *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.*	• Strike ~250m, width up to 10m wide when view in plan and down dip extent is to a depth of ~80m at its deepest.
Estimation and modelling techniques	• *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.* • *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.* • *The assumptions made regarding recovery of by-products.* • *Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).* • *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.* • *Any assumptions behind modelling of selective mining units.* • *Any assumptions about correlation between variables.* • *Description of how the geological interpretation was used to control the resource estimates.* • *Discussion of basis for using or not using grade cutting or capping.* • *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.*	• Inverse Distance Weighted (cubed) was used to interpolate grade. Grade capping was not used to reduce the effect of high grade outliers. 4 domains were modelled to isolate data for individual estimation. • Estimates were checked via an ordinary kriging estimate and also via mathematical averages assigned to domain tonnages. Each showed a high level of consensus. • No assumptions re recovery of bi-products and no estimation of deleterious compounds. • Parent block size for estimation was 20 x 10 x 4 (y,x,z). Sub blocking was allowed to ¼ these dimensions for volume resolution. • A nominal minimal mining width of 2m was assumed. • Mineralisation wireframes were built with the input of geological logging and it was these modelled domains that controlled the extent of each domains estimate. • Grade capping was not used in the estimation of the Inferrred resources. • Exploitation of the main part of the near surface component of the deposit has been assumed will be via open cut methods and the resource model is commensurate with this. • No historic reconciliation data is available.

Criteria	***JORC 2012 Explanation***	**Comment**
Estimation and modelling techniques *(cont'd)*		• Estimate outputs were compared with raw data via swath plots and this analysis showed acceptable reconciliation:

Criteria	JORC 2012 Explanation	Comment
Moisture	• *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.*	• All calculations are done on a dry basis via a dry SG assumption.
Cut-off parameters	• *The basis of the adopted cut-off grade(s) or quality parameters applied.*	• The resource was reported using nominal cutoffs of 0.5. These were selected due to their approximate congruence with cutoff grades in open pit extraction.
Mining factors or assumptions	• *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.*	• Broad assumptions on open pit mining followed by eventual underground mining have been adopted. An AUD8000 break even pit shell has been used to demonstrate reasonable prospects of eventual economic extraction of the mineral resource, based on the Competent Persons view of the gold price over time. This AUD8000 break even pit encompasses all of the resource.
Metallurgical factors or assumptions	• *The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.*	• None undertaken thus far
Environmental factors or assumptions	• *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these*	• Minimal assumptions have been made in this regard, however, there are no known impediments to conventional waste disposal for this type of project that have been identified as roadblocks Ada Ann

	aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	
Bulk density	• *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.* • *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.* • *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.*	• Bulk density assignment is via assumption based on similar deposits in the WA goldfields. Values used are; Oxidised 2.0tm^{-3} Transitional 2.2tm^{-3} Fresh 2.7tm^{-3} • Any variation in actual bulk densities for these oxidation states are considered immaterial and within the natural variation of the system.
Classification	• *The basis for the classification of the Mineral Resources into varying confidence categories.* • *Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).* • *Whether the result appropriately reflects the Competent Person's view of the deposit.*	• Lack of metallurgical data to date and imminent new drilling info has encouraged a lower resource classification for this maiden work – with updates to follow soon after new drilling data is received, collated and modelled. • Proper account has been taken of all other relevant factors with respect to resource classification to yield a fair and defendable classification regime. • The resultant classification regime does reflect the CP's view of the deposit.
Audits or reviews	• *The results of any audits or reviews of Mineral Resource estimates.*	• Internal peer review within Cadre Geology and Mining Pty Ltd.
Discussion of relative accuracy/ confidence	• *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.* • *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.* • *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.*	• No top cuts used in this estimation due to smaller composite numbers and relatively limited skew in input data. The Competent Person is satisfied with the estimate outcomes given the current dataset. Estimation via ID3 has been done with variographic analysis in mind, to help deduce grade relationships and ensure the best quality estimate is undertaken. Responsible classification of resource categories strengthens confidence in the estimate.

Supplementary data

Table 1: Collar locations for FRS completed RC drill holes at Ada Ann, MGA94_51.

Hole_ID	Max_Depth	NAT_East	NAT_North	NAT_RL	Azimuth	Dip
AARC0001	84	321900	6591322	383	-61	270
AARC0002	96	321938	6591326	382	-61	271
AARC0003	60	321851	6591392	384	-61	268
AARC0004	84	321897	6591387	382	-61	268
AARC0005	96	321949	6591390	381	-60	270
AARC0006	84	321891	6591445	383	-60	273
AARC0007	96	321935	6591434	382	-60	265
AARC0008	84	321902	6591466	384	-61	273
AARC0009	90	321922	6591463	383	-60	272
AARC0010	72	321916	6591486	384	-60	271
AARC0011	54	321860	6591538	385	-61	270
AARC0012	66	321887	6591525	385	-60	270
AARC0013	72	321912	6591509	385	-60	271
AARC0014	78	321929	6591519	385	-60	269
AARC0015	42	321810	6591455	381	-90	0
AARC0016	36	321825	6591495	382	-61	269
AARC0017	48	321854	6591484	383	-60	269
AARC0018	54	321872	6591482	383	-60	270
AARC0019	60	321889	6591488	384	-60	268
AARC0020	72	321935	6591496	384	-60	269
AARC0021	60	321874	6591458	383	-60	272
AARC0022	60	321849	6591266	383	-60	269
AARC0023	96	321942	6591270	380	-60	268
AARC0024	108	321964	6591308	382	-61	270
AARC0025	72	321974	6591366	382	-61	271
AARC0026	90	321921	6591582	386	-60	270

Hole_ID	Max_Depth	NAT_East	NAT_North	NAT_RL	Azimuth	Dip
AARC0027	96	321956	6591532	385	-60	270
AARC0028	93	321974	6591484	384	-61	268
AARC0029	114	321970	6591366	382	-60	270
AARC0030	36	321827	6591329	386	-60	270
AARC0031	60	321817	6591343	386	-60	270
AARC0032	48	321856	6591326	385	-61	270
AARC0033	42	321825	6591525	384	-60	270
AARC0034	42	321840	6591578	387	-61	271
AARC0035	60	321879	6591579	386	-60	270

Table 2: Ada Ann, FRS drilling results showing all sample results for Au. Table shows down hole width and not true width.

Hole_ID	From	To	Au_ppm
AARC0001	0	4	<0.01
AARC0001	4	8	<0.01
AARC0001	8	12	<0.01
AARC0001	12	16	<0.01
AARC0001	16	20	<0.01
AARC0001	20	24	<0.01
AARC0001	24	28	<0.01
AARC0001	28	32	<0.01
AARC0001	32	36	0.02
AARC0001	36	40	0.04
AARC0001	40	44	0.06
AARC0001	44	45	0.02
AARC0001	45	46	0.03
AARC0001	46	47	0.04
AARC0001	47	48	0.04
AARC0001	48	49	0.03
AARC0001	49	50	**0.11**
AARC0001	50	51	**0.11**
AARC0001	51	52	0.05

Hole_ID	From	To	Au_ppm
AARC0001	52	53	0.02
AARC0001	53	54	0.03
AARC0001	54	55	0.02
AARC0001	55	56	0.01
AARC0001	56	60	<0.01
AARC0001	60	64	<0.01
AARC0001	64	68	0.03
AARC0001	68	72	<0.01
AARC0001	72	76	0.01
AARC0001	76	80	<0.01
AARC0001	80	84	<0.01
AARC0002	0	4	<0.01
AARC0002	4	8	<0.01
AARC0002	8	12	<0.01
AARC0002	12	16	<0.01
AARC0002	16	20	<0.01
AARC0002	20	24	0.03
AARC0002	24	28	<0.01
AARC0002	28	32	<0.01
AARC0002	32	36	0.01
AARC0002	36	40	0.04
AARC0002	40	44	0.01
AARC0002	44	48	<0.01
AARC0002	48	52	0.01
AARC0002	52	56	0.01
AARC0002	56	57	0.02
AARC0002	57	58	0.06
AARC0002	58	59	0.01
AARC0002	59	60	0.02
AARC0002	60	61	0.01
AARC0002	61	62	0.02

Hole_ID	From	To	Au_ppm
AARC0002	62	63	**21.00**
AARC0002	63	64	**0.48**
AARC0002	64	65	**0.24**
AARC0002	65	66	0.08
AARC0002	66	67	0.09
AARC0002	67	68	0.06
AARC0002	68	72	0.02
AARC0002	72	76	0.01
AARC0002	76	80	0.04
AARC0002	80	84	0.01
AARC0002	84	88	0.01
AARC0002	88	92	0.01
AARC0002	92	96	<0.01
AARC0003	0	4	<0.01
AARC0003	4	8	0.01
AARC0003	8	12	<0.01
AARC0003	12	16	<0.01
AARC0003	16	20	0.01
AARC0003	20	24	0.02
AARC0003	24	28	0.05
AARC0003	28	32	0.02
AARC0003	32	33	0.02
AARC0003	33	34	0.03
AARC0003	34	35	0.04
AARC0003	35	36	0.02
AARC0003	36	37	0.08
AARC0003	37	38	**1.49**
AARC0003	38	39	0.03
AARC0003	39	40	0.01
AARC0003	40	41	0.01
AARC0003	41	42	0.01

Hole_ID	From	To	Au_ppm
AARC0003	42	43	0.08
AARC0003	43	44	0.01
AARC0003	44	48	<0.01
AARC0003	48	52	<0.01
AARC0003	52	56	0.02
AARC0003	56	60	0.01
AARC0004	0	4	0.01
AARC0004	4	8	<0.01
AARC0004	8	12	<0.01
AARC0004	12	16	<0.01
AARC0004	16	20	<0.01
AARC0004	20	24	<0.01
AARC0004	24	28	<0.01
AARC0004	28	32	<0.01
AARC0004	32	33	0.01
AARC0004	33	34	0.01
AARC0004	34	35	0.01
AARC0004	35	36	0.01
AARC0004	36	37	-0.01
AARC0004	37	38	0.01
AARC0004	38	39	**0.54**
AARC0004	39	40	0.01
AARC0004	40	41	0.02
AARC0004	41	42	0.02
AARC0004	42	43	0.05
AARC0004	43	44	0.07
AARC0004	44	45	**2.11**
AARC0004	45	46	**2.95**
AARC0004	46	47	**0.40**
AARC0004	47	48	**0.12**
AARC0004	48	49	**0.15**

Hole_ID	From	To	Au_ppm
AARC0004	49	50	0.07
AARC0004	50	51	0.01
AARC0004	51	52	0.02
AARC0004	52	56	0.05
AARC0004	56	60	0.05
AARC0004	60	64	0.02
AARC0004	64	68	0.01
AARC0004	68	72	0.01
AARC0004	72	76	<0.01
AARC0004	76	80	0.01
AARC0004	80	84	<0.01
AARC0005	0	4	0.01
AARC0005	4	8	<0.01
AARC0005	8	12	<0.01
AARC0005	12	16	<0.01
AARC0005	16	20	<0.01
AARC0005	20	24	<0.01
AARC0005	24	28	0.01
AARC0005	28	32	<0.01
AARC0005	32	36	<0.01
AARC0005	36	40	0.01
AARC0005	40	44	<0.01
AARC0005	44	48	<0.01
AARC0005	48	52	0.01
AARC0005	52	56	0.01
AARC0005	56	60	0.02
AARC0005	60	64	0.01
AARC0005	64	65	0.04
AARC0005	65	66	0.02
AARC0005	66	67	**0.12**
AARC0005	67	68	0.04

Hole_ID	From	To	Au_ppm
AARC0005	68	69	**0.74**
AARC0005	69	70	**3.94**
AARC0005	70	71	0.10
AARC0005	71	72	0.02
AARC0005	72	73	0.09
AARC0005	73	74	0.01
AARC0005	74	75	0.02
AARC0005	75	76	0.02
AARC0005	76	80	0.06
AARC0005	80	84	0.01
AARC0005	84	88	0.01
AARC0005	88	92	0.05
AARC0005	92	96	0.01
AARC0006	0	4	<0.01
AARC0006	4	8	<0.01
AARC0006	8	12	<0.01
AARC0006	12	16	<0.01
AARC0006	16	20	0.02
AARC0006	20	24	0.02
AARC0006	24	25	0.08
AARC0006	25	26	0.06
AARC0006	26	27	0.08
AARC0006	27	28	0.05
AARC0006	28	29	**0.19**
AARC0006	29	30	**0.67**
AARC0006	30	31	0.06
AARC0006	31	32	0.04
AARC0006	32	33	0.09
AARC0006	33	34	**0.12**
AARC0006	34	35	**0.58**
AARC0006	35	36	**0.58**

Hole_ID	From	To	Au_ppm
AARC0006	36	37	**2.77**
AARC0006	37	38	**1.00**
AARC0006	38	39	**1.94**
AARC0006	39	40	**0.85**
AARC0006	40	41	**7.28**
AARC0006	41	42	**0.19**
AARC0006	42	43	0.02
AARC0006	43	44	0.10
AARC0006	44	45	0.06
AARC0006	45	46	0.04
AARC0006	46	47	**0.12**
AARC0006	47	48	0.10
AARC0006	48	49	0.03
AARC0006	49	50	0.02
AARC0006	50	51	**0.32**
AARC0006	51	52	**0.46**
AARC0006	52	53	0.08
AARC0006	53	54	0.02
AARC0006	54	55	0.01
AARC0006	55	56	0.02
AARC0006	56	60	0.02
AARC0006	60	64	<0.01
AARC0006	64	68	<0.01
AARC0006	68	72	<0.01
AARC0006	72	76	<0.01
AARC0006	76	80	<0.01
AARC0006	80	84	<0.01
AARC0007	0	4	<0.01
AARC0007	4	8	<0.01
AARC0007	8	12	<0.01
AARC0007	12	16	<0.01

Hole_ID	From	To	Au_ppm
AARC0007	16	20	0.01
AARC0007	20	24	<0.01
AARC0007	24	28	<0.01
AARC0007	28	32	0.01
AARC0007	32	36	0.02
AARC0007	36	40	0.02
AARC0007	40	44	0.01
AARC0007	44	45	0.02
AARC0007	45	46	0.02
AARC0007	46	47	0.02
AARC0007	47	48	0.01
AARC0007	48	49	0.03
AARC0007	49	50	0.02
AARC0007	50	51	**0.57**
AARC0007	51	52	0.03
AARC0007	52	53	0.03
AARC0007	53	54	**0.11**
AARC0007	54	55	**1.32**
AARC0007	55	56	0.02
AARC0007	56	57	0.02
AARC0007	57	58	0.04
AARC0007	58	59	0.03
AARC0007	59	60	0.08
AARC0007	60	61	0.04
AARC0007	61	62	0.03
AARC0007	62	63	**0.16**
AARC0007	63	64	0.03
AARC0007	64	68	0.01
AARC0007	68	72	0.05
AARC0007	72	76	0.01
AARC0007	76	80	0.06

Hole_ID	From	To	Au_ppm
AARC0007	80	84	0.02
AARC0007	84	88	<0.01
AARC0007	88	92	<0.01
AARC0007	92	96	<0.01
AARC0008	0	4	<0.01
AARC0008	4	8	<0.01
AARC0008	8	12	<0.01
AARC0008	12	16	<0.01
AARC0008	16	20	<0.01
AARC0008	20	24	<0.01
AARC0008	24	28	0.02
AARC0008	28	32	0.03
AARC0008	32	33	0.02
AARC0008	33	34	0.03
AARC0008	34	35	0.02
AARC0008	35	36	0.03
AARC0008	36	37	0.04
AARC0008	37	38	0.10
AARC0008	38	39	**0.20**
AARC0008	39	40	0.07
AARC0008	40	41	0.02
AARC0008	41	42	0.09
AARC0008	42	43	0.07
AARC0008	43	44	**1.19**
AARC0008	44	45	**0.70**
AARC0008	45	46	**0.38**
AARC0008	46	47	0.05
AARC0008	47	48	**0.18**
AARC0008	48	49	**1.08**
AARC0008	49	50	**0.39**
AARC0008	50	51	0.03

Hole_ID	From	To	Au_ppm
AARC0008	51	52	**0.68**
AARC0008	52	53	0.04
AARC0008	53	54	0.01
AARC0008	54	55	0.01
AARC0008	55	56	0.02
AARC0008	56	60	0.02
AARC0008	60	64	0.01
AARC0008	64	68	0.01
AARC0008	68	72	<0.01
AARC0008	72	76	<0.01
AARC0008	76	80	<0.01
AARC0008	80	84	<0.01
AARC0009	0	4	0.01
AARC0009	4	8	<0.01
AARC0009	8	12	<0.01
AARC0009	12	16	<0.01
AARC0009	16	20	<0.01
AARC0009	20	24	0.01
AARC0009	24	28	0.02
AARC0009	28	32	0.01
AARC0009	32	36	0.01
AARC0009	36	40	0.02
AARC0009	40	44	0.01
AARC0009	44	48	0.05
AARC0009	48	49	0.04
AARC0009	49	50	0.04
AARC0009	50	51	0.05
AARC0009	51	52	0.05
AARC0009	52	53	**0.40**
AARC0009	53	54	**4.94**
AARC0009	54	55	0.08

Hole_ID	From	To	Au_ppm
AARC0009	55	56	0.03
AARC0009	56	57	0.07
AARC0009	57	58	**0.49**
AARC0009	58	59	0.02
AARC0009	59	60	0.04
AARC0009	60	64	0.03
AARC0009	64	68	0.01
AARC0009	68	72	0.01
AARC0009	72	76	<0.01
AARC0009	76	80	<0.01
AARC0009	80	84	<0.01
AARC0009	84	88	<0.01
AARC0009	88	90	<0.01
AARC0010	0	4	0.01
AARC0010	4	8	<0.01
AARC0010	8	12	<0.01
AARC0010	12	16	<0.01
AARC0010	16	20	<0.01
AARC0010	20	24	<0.01
AARC0010	24	28	0.01
AARC0010	28	32	0.01
AARC0010	32	33	<0.01
AARC0010	33	34	0.02
AARC0010	34	35	0.01
AARC0010	35	36	0.01
AARC0010	36	37	0.02
AARC0010	37	38	0.01
AARC0010	38	39	0.01
AARC0010	39	40	0.02
AARC0010	40	41	0.10
AARC0010	41	42	0.10

Hole_ID	From	To	Au_ppm
AARC0010	42	43	0.02
AARC0010	43	44	0.08
AARC0010	44	45	**2.41**
AARC0010	45	46	0.08
AARC0010	46	47	0.02
AARC0010	47	48	**0.50**
AARC0010	48	49	0.03
AARC0010	49	50	0.02
AARC0010	50	51	0.03
AARC0010	51	52	0.09
AARC0010	52	53	0.06
AARC0010	53	54	**0.49**
AARC0010	54	55	**0.99**
AARC0010	55	56	**2.21**
AARC0010	56	57	0.06
AARC0010	57	58	0.04
AARC0010	58	59	0.02
AARC0010	59	60	0.02
AARC0010	60	64	0.01
AARC0010	64	68	0.01
AARC0010	68	72	0.02
AARC0011	0	4	0.01
AARC0011	4	8	<0.01
AARC0011	8	12	<0.01
AARC0011	12	16	<0.01
AARC0011	16	20	<0.01
AARC0011	20	21	0.05
AARC0011	21	22	**0.13**
AARC0011	22	23	0.02
AARC0011	23	24	0.01
AARC0011	24	25	0.09

Hole_ID	From	To	Au_ppm
AARC0011	25	26	0.06
AARC0011	26	27	**0.35**
AARC0011	27	28	0.08
AARC0011	28	29	0.06
AARC0011	29	30	**0.15**
AARC0011	30	31	0.02
AARC0011	31	32	0.01
AARC0011	32	36	0.01
AARC0011	36	40	0.02
AARC0011	40	44	0.02
AARC0011	44	48	<0.01
AARC0011	48	52	<0.01
AARC0011	52	54	<0.01
AARC0012	0	4	<0.01
AARC0012	4	8	<0.01
AARC0012	8	12	<0.01
AARC0012	12	16	<0.01
AARC0012	16	20	<0.01
AARC0012	20	24	0.01
AARC0012	24	28	0.02
AARC0012	28	29	0.05
AARC0012	29	30	0.04
AARC0012	30	31	0.05
AARC0012	31	32	0.07
AARC0012	32	33	0.06
AARC0012	33	34	0.07
AARC0012	34	35	**0.26**
AARC0012	35	36	**0.33**
AARC0012	36	37	**0.18**
AARC0012	37	38	0.07
AARC0012	38	39	0.06

Hole_ID	From	To	Au_ppm
AARC0012	39	40	0.01
AARC0012	40	41	0.02
AARC0012	41	42	<0.01
AARC0012	42	43	<0.01
AARC0012	43	44	<0.01
AARC0012	44	48	<0.01
AARC0012	48	52	0.01
AARC0012	52	56	<0.01
AARC0012	56	60	<0.01
AARC0012	60	64	<0.01
AARC0012	64	66	<0.01
AARC0013	0	4	0.01
AARC0013	4	8	<0.01
AARC0013	8	12	<0.01
AARC0013	12	16	<0.01
AARC0013	16	20	<0.01
AARC0013	20	24	<0.01
AARC0013	24	28	0.03
AARC0013	28	32	0.01
AARC0013	32	36	0.01
AARC0013	36	40	0.01
AARC0013	40	41	0.01
AARC0013	41	42	<0.01
AARC0013	42	43	0.03
AARC0013	43	44	0.07
AARC0013	44	45	**1.20**
AARC0013	45	46	0.04
AARC0013	46	47	0.04
AARC0013	47	48	0.01
AARC0013	48	49	0.01
AARC0013	49	50	0.03

Hole_ID	From	To	Au_ppm
AARC0013	50	51	**0.30**
AARC0013	51	52	0.01
AARC0013	52	53	<0.01
AARC0013	53	54	0.02
AARC0013	54	55	<0.01
AARC0013	55	56	<0.01
AARC0013	56	60	<0.01
AARC0013	60	64	<0.01
AARC0013	64	68	<0.01
AARC0013	68	72	<0.01
AARC0014	0	4	0.01
AARC0014	4	8	<0.01
AARC0014	8	12	<0.01
AARC0014	12	16	<0.01
AARC0014	16	20	<0.01
AARC0014	20	24	<0.01
AARC0014	24	28	0.01
AARC0014	28	32	0.01
AARC0014	32	36	0.01
AARC0014	36	40	0.01
AARC0014	40	44	0.03
AARC0014	44	45	<0.01
AARC0014	45	46	<0.01
AARC0014	46	47	0.01
AARC0014	47	48	0.02
AARC0014	48	49	<0.01
AARC0014	49	50	0.01
AARC0014	50	51	0.09
AARC0014	51	52	0.04
AARC0014	52	53	0.03
AARC0014	53	54	0.04

Hole_ID	From	To	Au_ppm
AARC0014	54	55	0.02
AARC0014	55	56	**0.71**
AARC0014	56	57	0.01
AARC0014	57	58	<0.01
AARC0014	58	59	<0.01
AARC0014	59	60	0.01
AARC0014	60	61	**0.22**
AARC0014	61	62	**3.98**
AARC0014	62	63	**0.55**
AARC0014	63	64	0.09
AARC0014	64	65	0.08
AARC0014	65	66	0.02
AARC0014	66	67	0.02
AARC0014	67	68	<0.01
AARC0014	68	72	<0.01
AARC0014	72	76	<0.01
AARC0014	76	78	<0.01
AARC0015	0	4	0.02
AARC0015	4	8	<0.01
AARC0015	8	12	<0.01
AARC0015	12	16	<0.01
AARC0015	16	20	<0.01
AARC0015	20	24	0.03
AARC0015	24	28	0.01
AARC0015	28	29	0.01
AARC0015	29	30	0.03
AARC0015	30	31	0.01
AARC0015	31	32	0.01
AARC0015	32	33	**1.18**
AARC0015	33	34	0.01
AARC0015	34	35	<0.01

Hole_ID	From	To	Au_ppm
AARC0015	35	36	0.01
AARC0015	36	37	0.01
AARC0015	37	38	<0.01
AARC0015	38	39	<0.01
AARC0015	39	40	0.02
AARC0015	40	42	0.02
AARC0016	0	1	**4.89**
AARC0016	1	2	**0.16**
AARC0016	2	3	0.05
AARC0016	3	4	0.04
AARC0016	4	5	0.04
AARC0016	5	6	0.03
AARC0016	6	7	0.07
AARC0016	7	8	0.02
AARC0016	8	12	<0.01
AARC0016	12	16	<0.01
AARC0016	16	20	<0.01
AARC0016	20	24	0.02
AARC0016	24	28	0.01
AARC0016	28	32	<0.01
AARC0016	32	36	<0.01
AARC0017	0	4	0.03
AARC0017	4	8	0.06
AARC0017	8	9	0.01
AARC0017	9	10	<0.01
AARC0017	10	11	0.01
AARC0017	11	12	0.03
AARC0017	12	13	<0.01
AARC0017	13	14	**0.20**
AARC0017	14	15	**1.64**
AARC0017	15	16	**2.50**

Hole_ID	From	To	Au_ppm
AARC0017	16	17	**0.42**
AARC0017	17	18	**0.31**
AARC0017	18	19	0.08
AARC0017	19	20	**0.11**
AARC0017	20	21	**0.25**
AARC0017	21	22	**0.20**
AARC0017	22	23	**2.80**
AARC0017	23	24	0.07
AARC0017	24	25	0.01
AARC0017	25	26	0.02
AARC0017	26	27	0.05
AARC0017	27	28	0.01
AARC0017	28	32	0.02
AARC0017	32	36	0.01
AARC0017	36	40	0.01
AARC0017	40	44	0.01
AARC0017	44	48	0.01
AARC0018	0	4	0.02
AARC0018	4	8	<0.01
AARC0018	8	12	0.01
AARC0018	12	13	0.02
AARC0018	13	14	0.01
AARC0018	14	15	0.02
AARC0018	15	16	0.01
AARC0018	16	17	0.01
AARC0018	17	18	**0.17**
AARC0018	18	19	**0.72**
AARC0018	19	20	**0.91**
AARC0018	20	21	0.05
AARC0018	21	22	0.05
AARC0018	22	23	0.04

Hole_ID	From	To	Au_ppm
AARC0018	23	24	0.02
AARC0018	24	25	0.01
AARC0018	25	26	0.08
AARC0018	26	27	0.06
AARC0018	27	28	0.08
AARC0018	28	29	**0.16**
AARC0018	29	30	**1.27**
AARC0018	30	31	0.04
AARC0018	31	32	0.09
AARC0018	32	33	0.04
AARC0018	33	34	0.09
AARC0018	34	35	**0.14**
AARC0018	35	36	**0.27**
AARC0018	36	40	0.02
AARC0018	40	44	0.01
AARC0018	44	48	0.01
AARC0018	48	52	<0.01
AARC0018	52	54	0.01
AARC0019	0	4	0.01
AARC0019	4	8	<0.01
AARC0019	8	12	<0.01
AARC0019	12	16	<0.01
AARC0019	16	20	0.01
AARC0019	20	24	0.01
AARC0019	24	25	0.01
AARC0019	25	26	0.02
AARC0019	26	27	0.03
AARC0019	27	28	0.01
AARC0019	28	29	0.05
AARC0019	29	30	0.04
AARC0019	30	31	0.08

Hole_ID	From	To	Au_ppm
AARC0019	31	32	**0.40**
AARC0019	32	33	**0.47**
AARC0019	33	34	**1.39**
AARC0019	34	35	**0.70**
AARC0019	35	36	**0.46**
AARC0019	36	37	**0.48**
AARC0019	37	38	**0.22**
AARC0019	38	39	0.05
AARC0019	39	40	**0.15**
AARC0019	40	41	**0.12**
AARC0019	41	42	**0.46**
AARC0019	42	43	0.03
AARC0019	43	44	0.03
AARC0019	44	45	0.04
AARC0019	45	46	0.04
AARC0019	46	47	0.06
AARC0019	47	48	0.01
AARC0019	48	52	0.01
AARC0019	52	56	0.01
AARC0019	56	60	<0.01
AARC0020	0	4	0.01
AARC0020	4	8	0.01
AARC0020	8	12	<0.01
AARC0020	12	16	<0.01
AARC0020	16	20	<0.01
AARC0020	20	24	<0.01
AARC0020	24	28	<0.01
AARC0020	28	32	0.01
AARC0020	32	36	<0.01
AARC0020	36	40	<0.01
AARC0020	40	44	<0.01

Hole_ID	From	To	Au_ppm
AARC0020	44	48	0.01
AARC0020	48	52	0.03
AARC0020	52	56	0.02
AARC0020	56	57	0.01
AARC0020	57	58	0.01
AARC0020	58	59	<0.01
AARC0020	59	60	0.01
AARC0020	60	61	0.01
AARC0020	61	62	0.02
AARC0020	62	63	**1.64**
AARC0020	63	64	**5.84**
AARC0020	64	65	**0.30**
AARC0020	65	66	0.06
AARC0020	66	67	0.02
AARC0020	67	68	**1.92**
AARC0020	68	69	0.02
AARC0020	69	70	0.02
AARC0020	70	71	0.01
AARC0020	71	72	0.02
AARC0021	0	4	0.02
AARC0021	4	8	0.01
AARC0021	8	12	0.01
AARC0021	12	16	0.03
AARC0021	16	17	0.02
AARC0021	17	18	0.03
AARC0021	18	19	0.04
AARC0021	19	20	0.06
AARC0021	20	21	**0.16**
AARC0021	21	22	**0.37**
AARC0021	22	23	**0.26**
AARC0021	23	24	**0.14**

Hole_ID	From	To	Au_ppm
AARC0021	24	25	0.10
AARC0021	25	26	0.07
AARC0021	26	27	0.04
AARC0021	27	28	0.04
AARC0021	28	29	0.02
AARC0021	29	30	0.04
AARC0021	30	31	**0.41**
AARC0021	31	32	0.03
AARC0021	32	33	**0.18**
AARC0021	33	34	0.08
AARC0021	34	35	**0.85**
AARC0021	35	36	0.04
AARC0021	36	37	0.04
AARC0021	37	38	0.03
AARC0021	38	39	0.02
AARC0021	39	40	0.02
AARC0021	40	41	**0.40**
AARC0021	41	42	**0.61**
AARC0021	42	43	0.10
AARC0021	43	44	**0.30**
AARC0021	44	45	0.03
AARC0021	45	46	0.03
AARC0021	46	47	0.03
AARC0021	47	48	0.01
AARC0021	48	49	0.04
AARC0021	49	50	0.02
AARC0021	50	51	0.02
AARC0021	51	52	0.05
AARC0021	52	56	<0.01
AARC0021	56	60	<0.01
AARC0022	0	1	0.02

Hole_ID	From	To	Au_ppm
AARC0022	1	2	0.01
AARC0022	2	3	0.01
AARC0022	3	4	0.01
AARC0022	4	5	<0.01
AARC0022	5	6	<0.01
AARC0022	6	7	<0.01
AARC0022	7	8	<0.01
AARC0022	8	9	0.01
AARC0022	9	10	0.02
AARC0022	10	11	0.60
AARC0022	11	12	<0.01
AARC0022	12	13	<0.01
AARC0022	13	14	0.33
AARC0022	14	15	0.01
AARC0022	15	16	0.01
AARC0022	16	17	0.02
AARC0022	17	18	0.01
AARC0022	18	19	0.01
AARC0022	19	20	<0.01
AARC0022	20	21	<0.01
AARC0022	21	22	<0.01
AARC0022	22	23	0.01
AARC0022	23	24	<0.01
AARC0022	24	28	0.07
AARC0022	28	29	0.05
AARC0022	29	30	<0.01
AARC0022	30	31	0.03
AARC0022	31	32	0.07
AARC0022	32	33	0.09
AARC0022	33	34	0.20
AARC0022	34	35	0.19

Hole_ID	From	To	Au_ppm
AARC0022	35	36	0.93
AARC0022	36	37	1.24
AARC0022	37	38	0.03
AARC0022	38	39	0.05
AARC0022	39	40	0.03
AARC0022	40	41	0.02
AARC0022	41	42	0.02
AARC0022	42	43	0.01
AARC0022	43	44	0.01
AARC0022	44	48	0.01
AARC0022	48	52	0.01
AARC0022	52	56	0.01
AARC0022	56	60	0.04
AARC0023	0	4	0.01
AARC0023	4	8	0.01
AARC0023	8	12	0.01
AARC0023	12	16	0.01
AARC0023	16	20	0.01
AARC0023	20	24	0.01
AARC0023	24	28	0.01
AARC0023	28	32	<0.01
AARC0023	32	36	0.01
AARC0023	36	40	0.01
AARC0023	40	44	0.01
AARC0023	44	45	0.01
AARC0023	45	46	0.01
AARC0023	46	47	0.01
AARC0023	47	48	0.01
AARC0023	48	49	0.01
AARC0023	49	50	0.01
AARC0023	50	51	0.01

Hole_ID	From	To	Au_ppm
AARC0023	51	52	0.01
AARC0023	52	53	0.05
AARC0023	53	54	0.01
AARC0023	54	55	0.01
AARC0023	55	56	0.01
AARC0023	56	57	0.01
AARC0023	57	58	0.01
AARC0023	58	59	0.01
AARC0023	59	60	0.01
AARC0023	60	61	0.34
AARC0023	61	62	0.02
AARC0023	62	63	0.03
AARC0023	63	64	0.05
AARC0023	64	65	0.15
AARC0023	65	66	0.08
AARC0023	66	67	0.01
AARC0023	67	68	0.02
AARC0023	68	72	<0.01
AARC0023	72	76	<0.01
AARC0023	76	80	0.02
AARC0023	80	84	<0.01
AARC0023	84	88	<0.01
AARC0023	88	92	0.01
AARC0023	92	96	<0.01
AARC0024	0	4	0.01
AARC0024	4	8	<0.01
AARC0024	8	12	<0.01
AARC0024	12	16	<0.01
AARC0024	16	20	0.01
AARC0024	20	24	0.01
AARC0024	24	28	0.01

Hole_ID	From	To	Au_ppm
AARC0024	28	32	0.03
AARC0024	32	36	0.02
AARC0024	36	40	0.01
AARC0024	40	44	0.01
AARC0024	44	48	0.01
AARC0024	48	49	0.01
AARC0024	49	50	0.01
AARC0024	50	51	0.01
AARC0024	51	52	0.01
AARC0024	52	53	0.01
AARC0024	53	54	0.01
AARC0024	54	55	0.81
AARC0024	55	56	0.01
AARC0024	56	57	0.92
AARC0024	57	58	0.02
AARC0024	58	59	<0.01
AARC0024	59	60	0.01
AARC0024	60	64	0.01
AARC0024	64	65	<0.01
AARC0024	65	66	<0.01
AARC0024	66	67	0.04
AARC0024	67	68	0.01
AARC0024	68	69	<0.01
AARC0024	69	70	0.01
AARC0024	70	71	2.90
AARC0024	71	72	4.38
AARC0024	72	73	0.16
AARC0024	73	74	0.05
AARC0024	74	75	0.04
AARC0024	75	76	0.02
AARC0024	76	77	0.01

Hole_ID	From	To	Au_ppm
AARC0024	77	78	0.22
AARC0024	78	79	0.02
AARC0024	79	80	0.22
AARC0024	80	81	0.19
AARC0024	81	82	0.19
AARC0024	82	83	15.95
AARC0024	83	84	1.13
AARC0024	84	85	0.68
AARC0024	85	86	<0.01
AARC0024	86	87	0.04
AARC0024	87	88	0.02
AARC0024	88	89	0.25
AARC0024	89	90	<0.01
AARC0024	90	91	0.02
AARC0024	91	92	<0.01
AARC0024	92	96	0.01
AARC0024	96	100	0.01
AARC0024	100	104	0.01
AARC0024	104	108	<0.01
AARC0025	0	4	0.01
AARC0025	4	8	<0.01
AARC0025	8	12	<0.01
AARC0025	12	16	0.01
AARC0025	16	20	0.01
AARC0025	20	24	0.01
AARC0025	24	28	0.01
AARC0025	28	32	0.01
AARC0025	32	36	0.02
AARC0025	36	40	0.01
AARC0025	40	44	<0.01
AARC0025	44	48	<0.01

Hole_ID	From	To	Au_ppm
AARC0025	48	52	0.02
AARC0025	52	56	0.01
AARC0025	56	60	0.01
AARC0025	60	64	0.01
AARC0025	64	68	0.01
AARC0025	68	72	0.03
AARC0026	0	4	0.01
AARC0026	4	8	0.01
AARC0026	8	12	0.01
AARC0026	12	13	0.01
AARC0026	13	14	0.01
AARC0026	14	15	0.01
AARC0026	15	16	<0.01
AARC0026	16	17	0.01
AARC0026	17	18	0.18
AARC0026	18	19	0.03
AARC0026	19	20	0.26
AARC0026	20	21	0.07
AARC0026	21	22	0.04
AARC0026	22	23	0.07
AARC0026	23	24	0.03
AARC0026	24	28	0.01
AARC0026	28	32	0.02
AARC0026	32	36	<0.01
AARC0026	36	40	<0.01
AARC0026	40	44	<0.01
AARC0026	44	48	<0.01
AARC0026	48	52	<0.01
AARC0026	52	53	<0.01
AARC0026	53	54	<0.01
AARC0026	54	55	<0.01

Hole_ID	From	To	Au_ppm
AARC0026	55	56	<0.01
AARC0026	56	60	<0.01
AARC0026	60	64	0.01
AARC0026	64	68	0.01
AARC0026	68	69	0.01
AARC0026	69	70	<0.01
AARC0026	70	71	0.01
AARC0026	71	72	<0.01
AARC0026	72	73	0.01
AARC0026	73	74	0.01
AARC0026	74	75	0.01
AARC0026	75	76	0.01
AARC0026	76	80	0.01
AARC0026	80	84	0.01
AARC0026	84	88	<0.01
AARC0026	88	90	<0.01
AARC0027	0	4	<0.01
AARC0027	4	8	<0.01
AARC0027	8	12	<0.01
AARC0027	12	16	<0.01
AARC0027	16	20	<0.01
AARC0027	20	24	0.01
AARC0027	24	28	0.01
AARC0027	28	32	<0.01
AARC0027	32	36	<0.01
AARC0027	36	40	<0.01
AARC0027	40	44	0.01
AARC0027	44	48	0.01
AARC0027	48	49	0.01
AARC0027	49	50	<0.01
AARC0027	50	51	0.01

Hole_ID	From	To	Au_ppm
AARC0027	51	52	0.01
AARC0027	52	56	0.01
AARC0027	56	60	0.01
AARC0027	60	64	<0.01
AARC0027	64	68	0.01
AARC0027	68	72	0.01
AARC0027	72	73	<0.01
AARC0027	73	74	0.04
AARC0027	74	75	0.08
AARC0027	75	76	<0.01
AARC0027	76	77	0.14
AARC0027	77	78	6.29
AARC0027	78	79	0.35
AARC0027	79	80	0.13
AARC0027	80	81	0.03
AARC0027	81	82	0.01
AARC0027	82	83	0.01
AARC0027	83	84	0.01
AARC0027	84	88	<0.01
AARC0027	88	92	0.01
AARC0027	92	96	0.01
AARC0028	0	4	0.01
AARC0028	4	8	0.02
AARC0028	8	12	<0.01
AARC0028	12	16	0.01
AARC0028	16	20	0.01
AARC0028	20	24	0.01
AARC0028	24	28	0.01
AARC0028	28	32	0.01
AARC0028	32	36	0.01
AARC0028	36	40	0.02

Hole_ID	From	To	Au_ppm
AARC0028	40	44	0.02
AARC0028	44	48	0.01
AARC0028	48	52	0.01
AARC0028	52	56	0.01
AARC0028	56	60	0.02
AARC0028	60	64	0.02
AARC0028	64	65	0.01
AARC0028	65	66	0.01
AARC0028	66	67	0.06
AARC0028	67	68	0.10
AARC0028	68	69	<0.01
AARC0028	69	70	<0.01
AARC0028	70	71	0.01
AARC0028	71	72	0.01
AARC0028	72	73	0.02
AARC0028	73	74	0.01
AARC0028	74	75	22.20
AARC0028	75	76	0.92
AARC0028	76	77	0.30
AARC0028	77	78	0.08
AARC0028	78	79	0.10
AARC0028	79	80	0.08
AARC0028	80	81	0.05
AARC0028	81	82	0.03
AARC0028	82	83	0.01
AARC0028	83	84	0.01
AARC0028	84	88	0.01
AARC0028	88	93	0.03
AARC0029	0	4	0.02
AARC0029	4	8	0.01
AARC0029	8	12	0.01

Hole_ID	From	To	Au_ppm
AARC0029	12	16	0.01
AARC0029	16	20	0.01
AARC0029	20	24	0.02
AARC0029	24	28	0.06
AARC0029	28	32	0.02
AARC0029	32	36	0.02
AARC0029	36	40	0.02
AARC0029	40	44	<0.01
AARC0029	44	48	0.02
AARC0029	48	52	<0.01
AARC0029	52	56	0.01
AARC0029	56	60	0.02
AARC0029	60	64	0.02
AARC0029	64	68	0.01
AARC0029	68	69	0.02
AARC0029	69	70	0.02
AARC0029	70	71	0.08
AARC0029	71	72	0.02
AARC0029	72	73	25.60
AARC0029	73	74	0.68
AARC0029	74	75	0.06
AARC0029	75	76	2.61
AARC0029	76	77	0.24
AARC0029	77	78	0.05
AARC0029	78	79	0.76
AARC0029	79	80	0.02
AARC0029	80	81	<0.01
AARC0029	81	82	0.01
AARC0029	82	83	0.01
AARC0029	83	84	0.01
AARC0029	84	88	0.01

Hole_ID	From	To	Au_ppm
AARC0029	88	92	0.04
AARC0029	92	96	0.03
AARC0029	96	97	0.35
AARC0029	97	98	<0.01
AARC0029	98	99	0.08
AARC0029	99	100	<0.01
AARC0029	100	104	0.04
AARC0029	104	105	<0.01
AARC0029	105	106	0.01
AARC0029	106	107	<0.01
AARC0029	107	108	0.02
AARC0029	108	112	0.01
AARC0029	112	114	0.01
AARC0030	0	4	0.03
AARC0030	4	5	0.01
AARC0030	5	6	0.01
AARC0030	6	7	0.01
AARC0030	7	8	0.02
AARC0030	8	9	4.11
AARC0030	9	10	0.02
AARC0030	10	11	0.11
AARC0030	11	12	0.04
AARC0030	12	13	0.06
AARC0030	13	14	0.01
AARC0030	14	15	0.03
AARC0030	15	16	<0.01
AARC0030	16	20	0.01
AARC0030	20	24	0.01
AARC0030	24	25	<0.01
AARC0030	25	26	<0.01
AARC0030	26	27	<0.01

Hole_ID	From	To	Au_ppm
AARC0030	27	28	0.01
AARC0030	28	29	<0.01
AARC0030	29	30	0.01
AARC0030	30	31	0.03
AARC0030	31	32	0.02
AARC0030	32	36	0.02
AARC0031	0	4	0.02
AARC0031	4	8	0.01
AARC0031	8	12	0.02
AARC0031	12	16	0.02
AARC0031	16	20	0.02
AARC0031	20	24	0.02
AARC0031	24	28	0.03
AARC0031	28	32	0.01
AARC0031	32	36	0.01
AARC0031	36	40	0.01
AARC0031	40	41	<0.01
AARC0031	41	42	0.01
AARC0031	42	43	0.11
AARC0031	43	44	0.11
AARC0031	44	48	0.02
AARC0031	48	52	0.02
AARC0031	52	53	<0.01
AARC0031	53	54	0.01
AARC0031	54	55	<0.01
AARC0031	55	56	<0.01
AARC0031	56	60	0.02
AARC0032	0	4	0.01
AARC0032	4	8	0.01
AARC0032	8	12	0.01
AARC0032	12	13	<0.01

Hole_ID	From	To	Au_ppm
AARC0032	13	14	<0.01
AARC0032	14	15	0.01
AARC0032	15	16	<0.01
AARC0032	16	17	<0.01
AARC0032	17	18	<0.01
AARC0032	18	19	0.01
AARC0032	19	20	<0.01
AARC0032	20	21	<0.01
AARC0032	21	22	<0.01
AARC0032	22	23	0.02
AARC0032	23	24	0.01
AARC0032	24	25	0.02
AARC0032	25	26	0.05
AARC0032	26	27	0.02
AARC0032	27	28	0.05
AARC0032	28	29	0.07
AARC0032	29	30	0.03
AARC0032	30	31	0.02
AARC0032	31	32	0.09
AARC0032	32	36	0.05
AARC0032	36	40	0.02
AARC0032	40	44	0.01
AARC0032	44	48	0.01
AARC0033	0	1	0.14
AARC0033	1	2	0.05
AARC0033	2	3	0.04
AARC0033	3	4	0.03
AARC0033	4	5	0.04
AARC0033	5	6	0.09
AARC0033	6	7	0.08
AARC0033	7	8	0.01

Hole_ID	From	To	Au_ppm
AARC0033	8	9	0.02
AARC0033	9	10	0.01
AARC0033	10	11	0.01
AARC0033	11	12	0.01
AARC0033	12	16	0.02
AARC0033	16	20	0.02
AARC0033	20	24	0.02
AARC0033	24	28	0.02
AARC0033	28	32	0.01
AARC0033	32	36	<0.01
AARC0033	36	40	<0.01
AARC0033	40	42	<0.01
AARC0034	0	4	0.02
AARC0034	4	8	<0.01
AARC0034	8	12	0.01
AARC0034	12	13	0.01
AARC0034	13	14	<0.01
AARC0034	14	15	0.24
AARC0034	15	16	0.11
AARC0034	16	17	0.43
AARC0034	17	18	0.13
AARC0034	18	19	0.13
AARC0034	19	20	0.03
AARC0034	20	21	0.02
AARC0034	21	22	0.04
AARC0034	22	23	0.12
AARC0034	23	24	0.05
AARC0034	24	28	0.02
AARC0034	28	32	0.01
AARC0034	32	36	0.01
AARC0034	36	40	0.01

Hole_ID	From	To	Au_ppm
AARC0034	40	42	<0.01
AARC0035	0	4	0.01
AARC0035	4	8	0.01
AARC0035	8	12	<0.01
AARC0035	12	16	0.01
AARC0035	16	20	0.01
AARC0035	20	24	<0.01
AARC0035	24	28	<0.01
AARC0035	28	29	0.04
AARC0035	29	30	0.05
AARC0035	30	31	0.14
AARC0035	31	32	0.07
AARC0035	32	33	0.05
AARC0035	33	34	0.01
AARC0035	34	35	<0.01
AARC0035	35	36	0.01
AARC0035	36	37	<0.01
AARC0035	37	38	0.03
AARC0035	38	39	0.12
AARC0035	39	40	0.03
AARC0035	40	44	0.06
AARC0035	44	45	0.02
AARC0035	45	46	0.05
AARC0035	46	47	0.07
AARC0035	47	48	0.02
AARC0035	48	49	2.36
AARC0035	49	50	0.17
AARC0035	50	51	0.02
AARC0035	51	52	0.02
AARC0035	52	53	0.05
AARC0035	53	54	0.04

Hole_ID	From	To	Au_ppm
AARC0035	54	55	0.02
AARC0035	55	56	<0.01
AARC0035	56	60	0.01

Table 3: All significant intercepts from Ada Ann (including historic drilling results) along with grams per metre. Intercepts are based on a cut-off grade of 0.3g/t Au allowing for internal dilution by two "waste" or sub-grade (<0.3g/t Au) samples. Drilling intercept widths are down-hole widths and not true widths.

Hole_ID	Depth_From	Depth_To	IntervalWidth	Grade	Gram/metre
AA28	25	29	4	12.80	51.2
BR19	24	40	16	2.64	42.2
AA05	16	22	6	6.45	38.7
AA04	4	11	7	5.01	35.1
AA45	8	20	12	2.68	32.2
AA06	19	26	7	4.40	30.8
AARC0029	**72**	**79**	**7**	**4.29**	**30.0**
AA27	41	45	4	7.34	29.4
AXRC10	42	46	4	7.28	29.1
AA20	25	31	6	4.50	27.0
AA24	14	18	4	6.70	26.8
AXRC09	40	44	4	5.90	23.6
AARC0028	**74**	**77**	**3**	**7.81**	**23.4**
BR22	24	34	10	2.28	22.8
AARC0002	**62**	**64**	**2**	**10.74**	**21.5**
AA25	17	24	7	2.99	20.9
AA46	4	18	14	1.44	20.2
AA10	40	47	7	2.74	19.2
AA06	32	37	5	3.63	18.2
AARC0024	**82**	**85**	**3**	**5.92**	**17.8**
AA49	14	16	2	8.08	16.2
AA25	35	38	3	5.37	16.1
AARC0006	**34**	**41**	**7**	**2.14**	**15.0**

Hole_ID	Depth_From	Depth_To	IntervalWidth	Grade	Gram/metre
BR04	14	28	14	1.06	14.8
AA17	28	34	6	2.30	13.8
AA54	41	46	5	2.65	13.3
BR05	0	6	6	2.19	13.1
AA01	15	23	8	1.56	12.5
AXRC10	29	33	4	3.12	12.5
AA57	48	53	5	2.47	12.4
AA12	66	69	3	4.03	12.1
AA34	8	20	12	0.99	11.9
BR28	31	37	6	1.93	11.6
AA22	32	36	4	2.63	10.5
AA18	41	45	4	2.47	9.9
AARC0020	**62**	**68**	**6**	**1.63**	**9.8**
AA02	23	29	6	1.62	9.7
AXRC05	27	29	2	4.83	9.7
AXRC07	21	22	1	9.42	9.4
AA43	28	30	2	4.58	9.2
BR15	24	26	2	4.15	8.3
AA24	30	33	3	2.70	8.1
AA20	17	20	3	2.58	7.7
AA03	29	39	10	0.73	7.3
AARC0024	**70**	**72**	**2**	**3.64**	**7.3**
AA05	30	31	1	6.83	6.8
AA02	40	42	2	3.34	6.7
AARC0027	**77**	**79**	**2**	**3.32**	**6.6**
BR23	29	37	8	0.77	6.2
AA38	15	20	5	1.22	6.1
AA19	43	48	5	1.15	5.8
AXRC16	27	31	4	1.42	5.7
AARC0004	**44**	**47**	**3**	**1.82**	**5.5**
AARC0009	**52**	**54**	**2**	**2.67**	**5.3**

Hole_ID	Depth_From	Depth_To	IntervalWidth	Grade	Gram/metre
BR02	4	14	10	0.52	5.2
AA04	23	25	2	2.56	5.1
BR28	42	44	2	2.50	5.0
AARC0016	**0**	**1**	**1**	**4.89**	**4.9**
AARC0017	**14**	**18**	**4**	**1.22**	**4.9**
AA12	42	43	1	4.80	4.8
AARC0005	**68**	**70**	**2**	**2.34**	**4.7**
AARC0008	**43**	**52**	**9**	**0.52**	**4.7**
AA16	35	37	2	2.32	4.6
AA32	37	39	2	2.30	4.6
AARC0014	**61**	**63**	**2**	**2.27**	**4.5**
AA09	46	47	1	4.51	4.5
BR02	18	22	4	1.07	4.3
AA43	17	19	2	2.12	4.2
AARC0030	**8**	**9**	**1**	**4.11**	**4.1**
AA44	21	23	2	2.04	4.1
BR24	22	28	6	0.68	4.1
AARC0019	**31**	**37**	**6**	**0.65**	**3.9**
AARC0010	**53**	**56**	**3**	**1.23**	**3.7**
AA29	31	35	4	0.88	3.5
AA03	46	47	1	3.51	3.5
BR29	15	16	1	3.50	3.5
BR25	16	20	4	0.86	3.4
AA15	39	43	4	0.85	3.4
AA58	58	62	4	0.83	3.3
AA56	47	49	2	1.57	3.1
AA37	16	20	4	0.77	3.1
AARC0010	**44**	**48**	**4**	**0.75**	**3.0**
AA08	29	30	1	2.97	3.0
AARC0017	**22**	**23**	**1**	**2.80**	**2.8**
AA55	50	51	1	2.76	2.8

Hole_ID	Depth_From	Depth_To	IntervalWidth	Grade	Gram/metre
BR07	22	26	4	0.68	2.7
BR28	52	56	4	0.68	2.7
AA40	18	21	3	0.82	2.5
AA52	16	20	4	0.61	2.4
AARC0035	**48**	**49**	**1**	**2.36**	**2.4**
AAA130	34	38	4	0.57	2.3
AA49	7	11	4	0.56	2.2
AARC0022	**35**	**37**	**2**	**1.09**	**2.2**
AA33	40	44	4	0.54	2.2
AA47	4	8	4	0.52	2.1
AXRC16	34	35	1	2.05	2.1
AA10	52	54	2	1.02	2.0
AA20	11	14	3	0.68	2.0
BR05	18	20	2	0.98	2.0
AA04	35	36	1	1.93	1.9
AA23	15	16	1	1.91	1.9
AA12	54	55	1	1.88	1.9
AA53	33	37	4	0.46	1.8
AA54	53	54	1	1.76	1.8
BR29	24	26	2	0.88	1.8
AARC0024	**54**	**57**	**3**	**0.58**	**1.7**
AA58	44	48	4	0.42	1.7
AARC0018	**18**	**20**	**2**	**0.82**	**1.6**
BR26	26	29	3	0.54	1.6
AAA149	22	26	4	0.40	1.6
AAA149	38	42	4	0.40	1.6
AARC0003	**37**	**38**	**1**	**1.49**	**1.5**
AARC0021	**40**	**44**	**4**	**0.35**	**1.4**
AA21	20	21	1	1.33	1.3
AARC0007	**54**	**55**	**1**	**1.32**	**1.3**
AA37	8	12	4	0.32	1.3

Hole_ID	Depth_From	Depth_To	IntervalWidth	Grade	Gram/metre
AARC0018	**29**	**30**	**1**	**1.27**	**1.3**
AA05	41	42	1	1.23	1.2
AA16	25	28	3	0.41	1.2
AARC0013	**44**	**45**	**1**	**1.20**	**1.2**
AA56	59	60	1	1.18	1.2
AARC0015	**32**	**33**	**1**	**1.18**	**1.2**
BR27	17	19	2	0.57	1.1
BR08	30	32	2	0.52	1.0
AARC0022	**10**	**14**	**4**	**0.23**	**0.9**
AA35	18	20	2	0.45	0.9
AARC0021	**34**	**35**	**1**	**0.85**	**0.9**
BR06	12	14	2	0.42	0.8
AARC0006	**50**	**52**	**2**	**0.39**	**0.8**
AARC0014	**55**	**56**	**1**	**0.71**	**0.7**
AARC0006	**29**	**30**	**1**	**0.67**	**0.7**
AA31	43	44	1	0.66	0.7
AXRC03	17	19	2	0.30	0.6
AA17	41	42	1	0.58	0.6
AA09	35	36	1	0.57	0.6
AARC0007	**50**	**51**	**1**	**0.57**	**0.6**
AARC0004	**38**	**39**	**1**	**0.54**	**0.5**
AA18	34	35	1	0.49	0.5
AARC0009	**57**	**58**	**1**	**0.49**	**0.5**
AARC0019	**41**	**42**	**1**	**0.46**	**0.5**
AARC0034	**16**	**17**	**1**	**0.43**	**0.4**
AARC0021	**30**	**31**	**1**	**0.41**	**0.4**
AARC0021	**21**	**22**	**1**	**0.37**	**0.4**
AARC0011	**26**	**27**	**1**	**0.35**	**0.4**
AARC0029	**96**	**97**	**1**	**0.35**	**0.4**
AARC0023	**60**	**61**	**1**	**0.34**	**0.3**
AARC0012	**35**	**36**	**1**	**0.33**	**0.3**

Hole_ID	Depth_From	Depth_To	IntervalWidth	Grade	Gram/metre
AARC0013	**50**	**51**	**1**	**0.30**	**0.3**

Table 4: All historic collar locations the at Ada Ann prospect (previously released), MGA94_51.

Hole_ID	Hole Type	Max_Depth	NAT_East	NAT_North	NAT_RL	Azimuth	Dip
AA01	RC	26	321857	6591434	382	270	-60
AA02	RC	47	321869	6591429	382	270	-60
AA03	RC	51	321881	6591427	382	270	-60
AA04	RC	41	321855	6591424	382	270	-60
AA05	RC	47	321868	6591419	382	270	-60
AA06	RC	52	321876	6591416	382	270	-60
AA07	RC	16	321850	6591402	383	270	-60
AA08	RC	47	321861	6591394	383	270	-60
AA09	RC	51	321874	6591399	383	270	-60
AA10	RC	63	321888	6591399	382	270	-60
AA11	RC	16	321902	6591400	382	270	-60
AA12	RC	86	321924	6591366	382	255	-60
AA13	RC	69	321912	6591346	383	255	-60
AA14	RC	57	321807	6591036	384	255	-60
AA15	RC	62	321887	6591421	382	270	-60
AA16	RC	45	321856	6591411	383	270	-60
AA17	RC	51	321866	6591411	382	270	-60
AA18	RC	58	321889	6591431	382	270	-60
AA19	RC	63	321894	6591412	382	270	-60
AA20	RC	33	321857	6591424	382	0	-90
AA21	RC	33	321861	6591423	382	0	-90
AA22	RC	49	321865	6591419	382	0	-90
AA24	RC	45	321858	6591411	383	0	-90

Hole_ID	Hole Type	Max_Depth	NAT_East	NAT_North	NAT_RL	Azimuth	Dip
AA25	RC	45	321863	6591411	382	0	-90
AA26	RC	27	321867	6591411	382	0	-90
AA27	RC	51	321895	6591361	384	255	-60
AA28	RC	33	321867	6591412	382	0	-90
AA29	RC	40	321867	6591353	385	0	-90
AA31	RC	51	321862	6591390	383	0	-90
AA32	RC	51	321872	6591389	383	0	-90
AA33	RC	51	321882	6591388	383	0	-90
AA34	RC	20	321833	6591438	382	0	-90
AA35	RC	20	321840	6591441	382	0	-90
AA36	RC	20	321850	6591439	382	0	-90
AA37	RC	20	321855	6591441	382	0	-90
AA38	RC	20	321860	6591441	382	0	-90
AA39	RC	21	321835	6591409	383	270	-60
AA40	RC	21	321840	6591409	383	270	-60
AA41	RC	21	321846	6591409	383	270	-60
AA42	RC	21	321856	6591410	383	270	-60
AA43	RC	30	321834	6591402	384	0	-90
AA44	RC	33	321838	6591402	383	0	-90
AA45	RC	30	321821	6591447	381	0	-90
AA46	RC	36	321821	6591446	381	200	-60
AA47	RC	30	321823	6591439	382	270	-60
AA48	RC	39	321828	6591438	382	270	-60
AA49	RC	24	321840	6591439	382	210	-60
AA51	RC	30	321882	6591357	384	185	-60
AA52	RC	50	321852	6591520	384	270	-60
AA53	RC	51	321883	6591496	384	272	-60
AA54	RC	65	321889	6591432	382	0	-90
AA55	RC	65	321900	6591412	382	0	-90

Hole_ID	Hole Type	Max_Depth	NAT_East	NAT_North	NAT_RL	Azimuth	Dip
AA56	RC	70	321895	6591398	382	0	-90
AA57	RC	70	321903	6591387	382	0	-90
AA58	RC	80	321927	6591362	382	0	-90
AAA111	RC	30	321825	6591503	382	300	-70
AAA112	RC	30	321814	6591502	382	300	-70
AAA113	RC	30	321830	6591518	383	300	-70
AAA130	RC	60	321896	6591418	382	0	-90
AAA133	RC	38	321844	6591476	382	0	-90
AAA147	RC	36	321849	6591475	382	0	-90
AAA149	RC	45	321864	6591469	383	0	-90
AXRC01	RC	48	321851	6591341	385	0	-90
AXRC02	RC	54	321860	6591349	385	0	-90
AXRC03	RC	48	321839	6591356	386	0	-90
AXRC04	RC	48	321851	6591357	385	0	-90
AXRC05	RC	48	321860	6591358	385	0	-90
AXRC06	RC	48	321870	6591358	384	0	-90
AXRC07	RC	48	321840	6591367	385	0	-90
AXRC08	RC	48	321849	6591367	385	0	-90
AXRC09	RC	48	321859	6591368	385	0	-90
AXRC10	RC	50	321861	6591408	383	360	-90
AXRC16	RC	42	321856	6591474	382	0	-90
BR01	RAB	20	321842	6591465	382	290	-60
BR02	RAB	25	321853	6591462	382	290	-60
BR03	RAB	30	321863	6591458	382	290	-60
BR04	RAB	36	321851	6591433	382	290	-60
BR05	RAB	20	321859	6591428	382	290	-60
BR06	RAB	22	321818	6591403	384	290	-60
BR07	RAB	32	321828	6591399	384	290	-60
BR08	RAB	36	321838	6591396	384	290	-60

Hole_ID	Hole Type	Max_Depth	NAT_East	NAT_North	NAT_RL	Azimuth	Dip
BR09	RAB	29	321787	6591371	385	290	-60
BR10	RAB	17	321797	6591369	386	290	-60
BR11	RAB	24	321818	6591361	386	290	-60
BR12	RAB	35	321830	6591351	386	290	-60
BR13	RAB	34	321789	6591282	385	290	-60
BR14	RAB	35	321811	6591278	384	290	-60
BR15	RAB	26	321847	6591522	384	290	-60
BR16	RAB	34	321872	6591554	386	290	-60
BR17	RAB	38	321883	6591550	385	290	-60
BR18	RAB	40	321892	6591542	385	290	-60
BR19	RAB	40	321872	6591427	382	290	-60
BR20	RAB	48	321870	6591538	385	295	-60
BR21	RAB	46	321864	6591514	384	292	-60
BR22	RAB	40	321864	6591493	383	305	-60
BR23	RAB	46	321858	6591448	382	292	-60
BR24	RAB	30	321885	6591434	382	290	-60
BR25	RC	48	321846	6591499	383	290	-60
BR26	RC	50	321871	6591512	384	290	-60
BR27	RC	45	321849	6591454	382	290	-60
BR28	RC	72	321862	6591435	382	290	-60
BR29	RC	48	321834	6591418	383	298	-60