11th July 2019

ASX ANNOUNCEMENT

New Shallow High-Grade Cobalt-Platinum Discovery and Significant Copper-Gold Mineralisation Defined

Highlights – Munarra Gully Project, Cue, Western Australia

E51/1677 – New Shallow High-Grade Cobalt-Platinum Discovery

First pass reconnaissance air core drilling has **discovered high-grade lateral Cobalt – Platinum mineralisation under shallow cover**. Single metre assaying includes:

- **2m @ 0.48% Co, 220 ppb Pt from 18m**
- **3m @ 0.37% Co, 75 ppb Pt from 14m**
- **2m @ 0.20% Co, 203 ppb Pt from 11m**
- **1m @ 0.55% Co, 382 ppb Pt from 13m**

- Co-Pt mineralisation is associated with a strongly lateritised pyroxenite intrusive under 5m of cover – **indicating high potential for high-grade laterite cobalt deposits under shallow cover.**

Next Steps

- **Mineralisation is completely open with up to 10km strike potential** – Rumble to fast-track systematic shallow air core traverses to **scope out the high-grade lateritic cobalt mineralisation**.

M51/0122 – White Rose Copper-Gold Prospect

A differentiated copper-gold bearing mafic sill has been defined at the White Rose Prospect. The latest RC drilling includes:

- ***15m @ 0.88% Cu, 0.77 g/t Au from surface**

  Including 8m @ 1.1% Cu, 0.96 g/t Au from 4m
- ***21m @ 0.75% Cu, 0.53 g/t Au from 24m**

  Entire hole mineralised – 78m @ 0.34% Cu, 0.23 g/t Au (0.1% Cu cut-off)
- ***24m @ 0.71% Cu, 0.33 g/t Au from 65m**

***0.5% Cu lower cut off**

- Mineralisation is considered ortho-magmatic and is associated with disseminated chalcopyrite, bornite and pyrite. The background copper is elevated for the width of the entire sill (500 – 1000ppm Cu). Mineralisation is generally low sulphur and is concentrated at the base of the mafic phase of sill.
- The mineralised sill is interpreted to be a **feeder channel**, part of a larger sill complex with **potential for significant mineralisation down plunge** – modelling indicates the three RC traverses drilled by Rumble have only **tested the upper extent of what may potentially be a much larger system below**
- **The mineralised sill feeder zone is over 350m in strike and up to 150m in width and open at depth, with significant scale potential**

Next Steps

- **White Rose Prospect -** Orientation IP (induced polarisation) will be conducted over the prospective mafic sill to potentially **delineate chargeability and "bulk conductivity" targets at depth to be drill tested**
- **Regional** – The mineralised Copper-Gold sill is considered to be a part of a **larger sill complex with potential to find further Copper-Gold bearing mafic sills -** shallow air core drilling is planned to **test the 25km mineralised corridor.**

New Applications – ELA51/1919 & ELA51/1919 - 100% RTR

- Two new exploration licence applications secured, covering the inferred northern **strike extension of the copper-gold mineralised corridor, increasing the strike to 25km.**

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Rumble Resources Ltd (ASX: RTR) ("Rumble" or "the Company") is pleased to announce that reconnaissance air core and shallow RC drilling has been completed at the Munarra Gully Project, with final assay results returned. The Munarra Gully Project is located some 50km NNE of the town of Cue within the Murchison Goldfields of Western Australia.

Within the White Rose Prospect, the shallow slimline RC drilling has extended previously defined copper-gold mineralisation by Rumble resulting in highlighting the presence of a differentiated mafic sill with significant basal mineralisation over a strike of 350m and up to 150m wide. The preservation of the highly prospective basal zone is a key component in the search for high-grade ortho-magmatic copper-gold mineralisation. The prospect is considered a feeder zone associated with a larger mafic sill complex and enhances the potential for significant mineralisation down plunge.

Regionally, ten air core drilling reconnaissance traverses were completed over a strike of 9km with the principle aim of testing high order Cu – Au in soil anomalies and geophysical targets under shallow cover. A new zone of shallow lateral high grade cobalt with platinum anomalism has been discovered under cover 3km to the southwest of the White Rose Prospect. The cobalt – platinum mineralisation is completely open with up to 10km strike potential.

Rumble has now acquired two exploration licence applications (100% ownership) covering the inferred northern strike extension of the copper-gold mineralised corridor that extends over a known strike of 9km. The additional tenure and inferred zone has increased the strike of the prospective Cu-Au corridor to 25km.

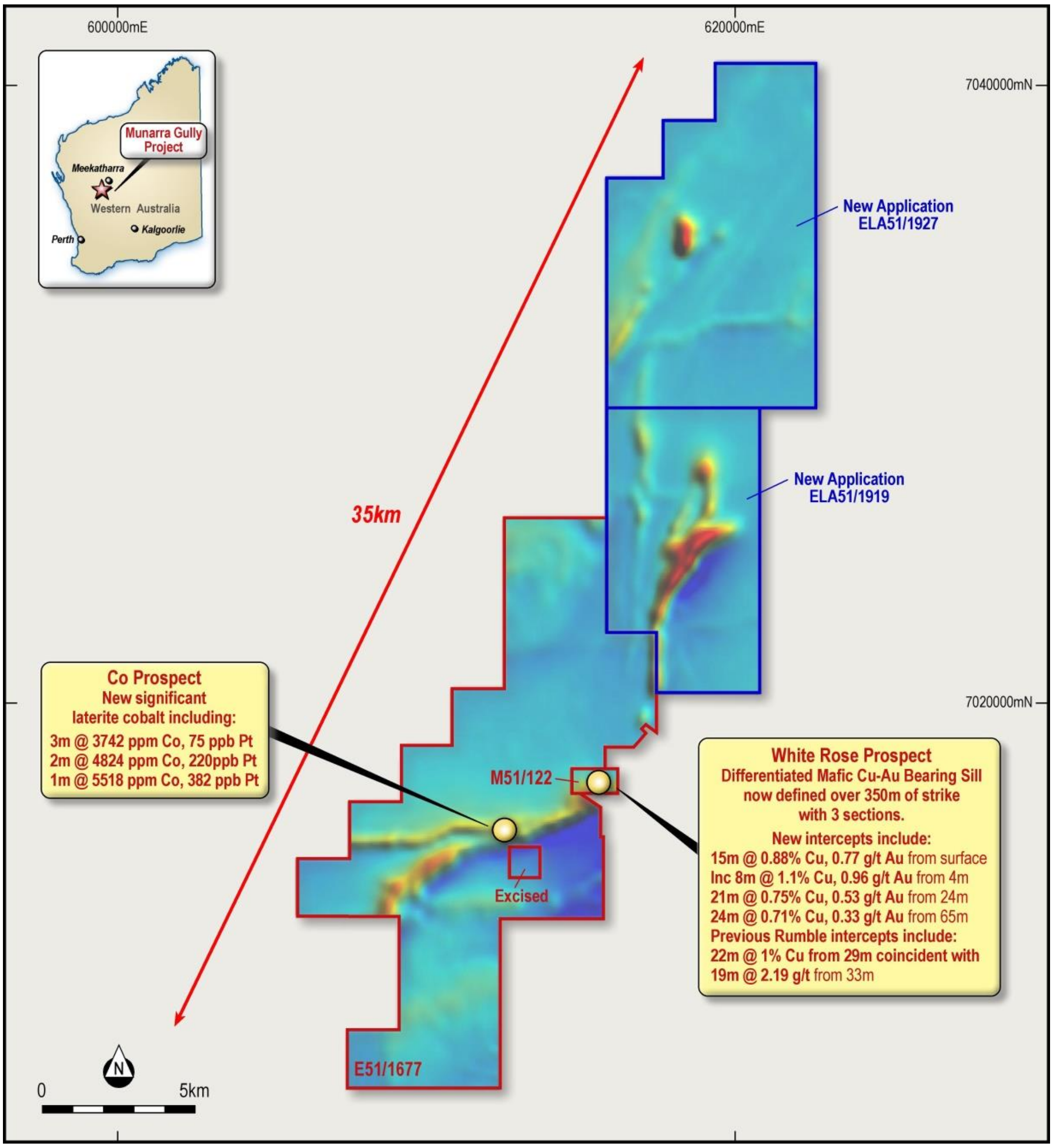

Image 1 – Munarra Gully Project over Regional Airborne Magnetics with Prospects and Significant Intercepts

Air Core and Slimline RC Drilling Programme

A total of 258 first pass reconnaissance air core drill holes were completed for 6300m over M51/122 (101 holes for 2125m) and E51/1677 (157 holes for 4175m) from April to June 2019. Drilling was angled and shallow (average depth of 22m) with composite sampling and single metre repeats and check sampling.

A total of 20 slimline RC drill holes were completed for 1536m over M51/122 (18 holes for 1401m) and E51/1677 (2 holes for 135m) during April to June 2019. Drilling was angled with one metre sampling.

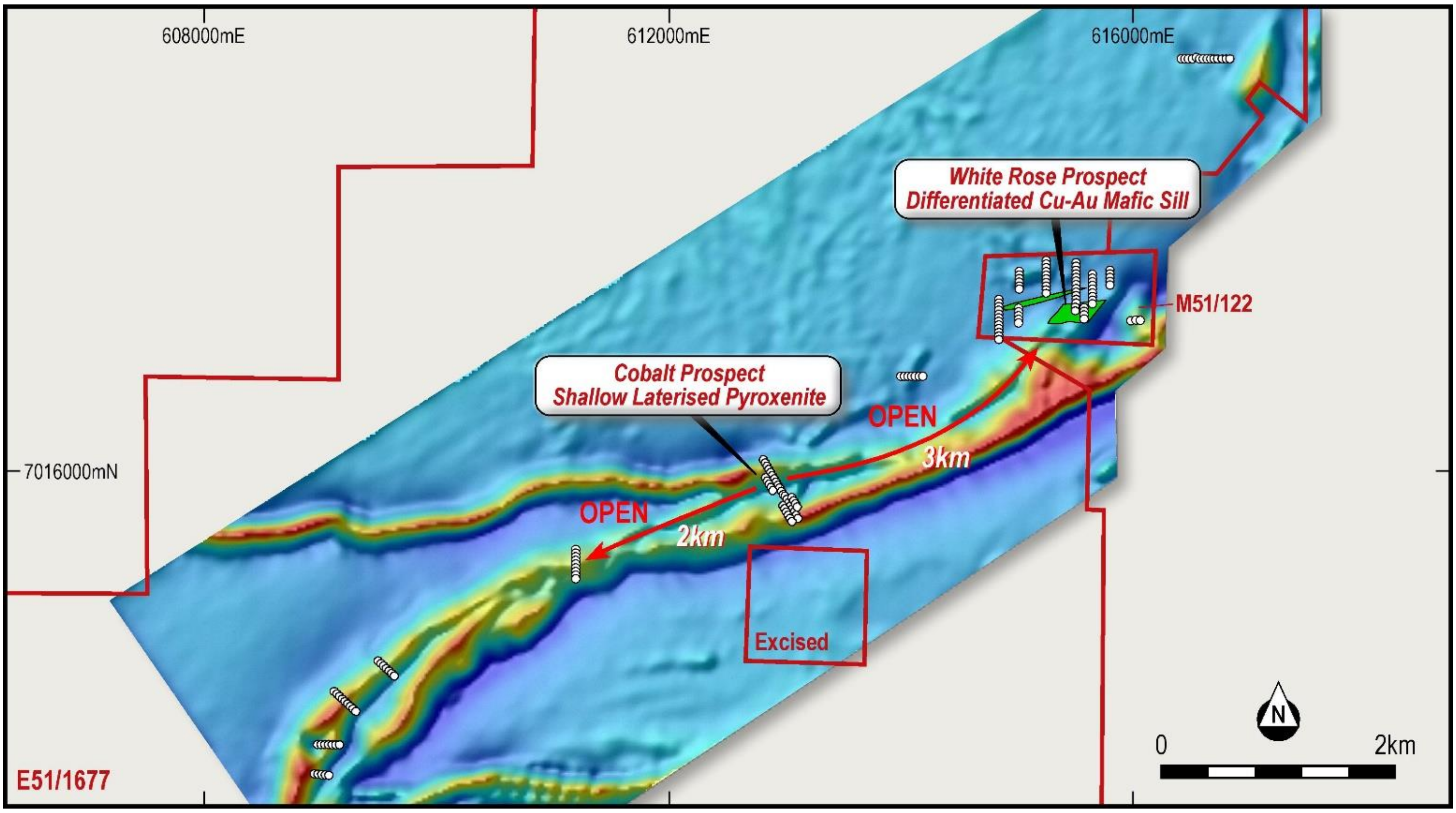

Image 2 – Location of Air Core and RC Drilling over Airborne Magnetics – Cobalt and White Rose Prospects

Cobalt Prospect – New Zone of High-Grade Co-Pt Discovered (E51/1677)

A single traverse of angled air core drilling **discovered two zones of high-grade cobalt mineralisation** with anomalous platinum within the leached upper saprolite zone of a lateritised ultramafic intrusion – **See image 3.**

Two additional traverses (50m spaced either side of the first traverse) has confirmed continuity of the high-grade cobalt with platinum mineralisation. The lateral mineralisation is under shallow cover (5m). The host geology is a medium grain pyroxenitic intrusion.

Multi-element assaying has been completed on one metre samples. Significant results include:

- **LBAC275 – 3m @ 0.37% Co, 75 ppb Pt from 14m**
- **LBAC185 – 2m @ 0.48% Co, 220 ppb Pt from 18m**
- **LBAC172 – 2m @ 0.20% Co, 203 ppb Pt from 11m**
- **LBAC261 – 1m @ 0.55% Co, 382 ppb Pt from 13m**

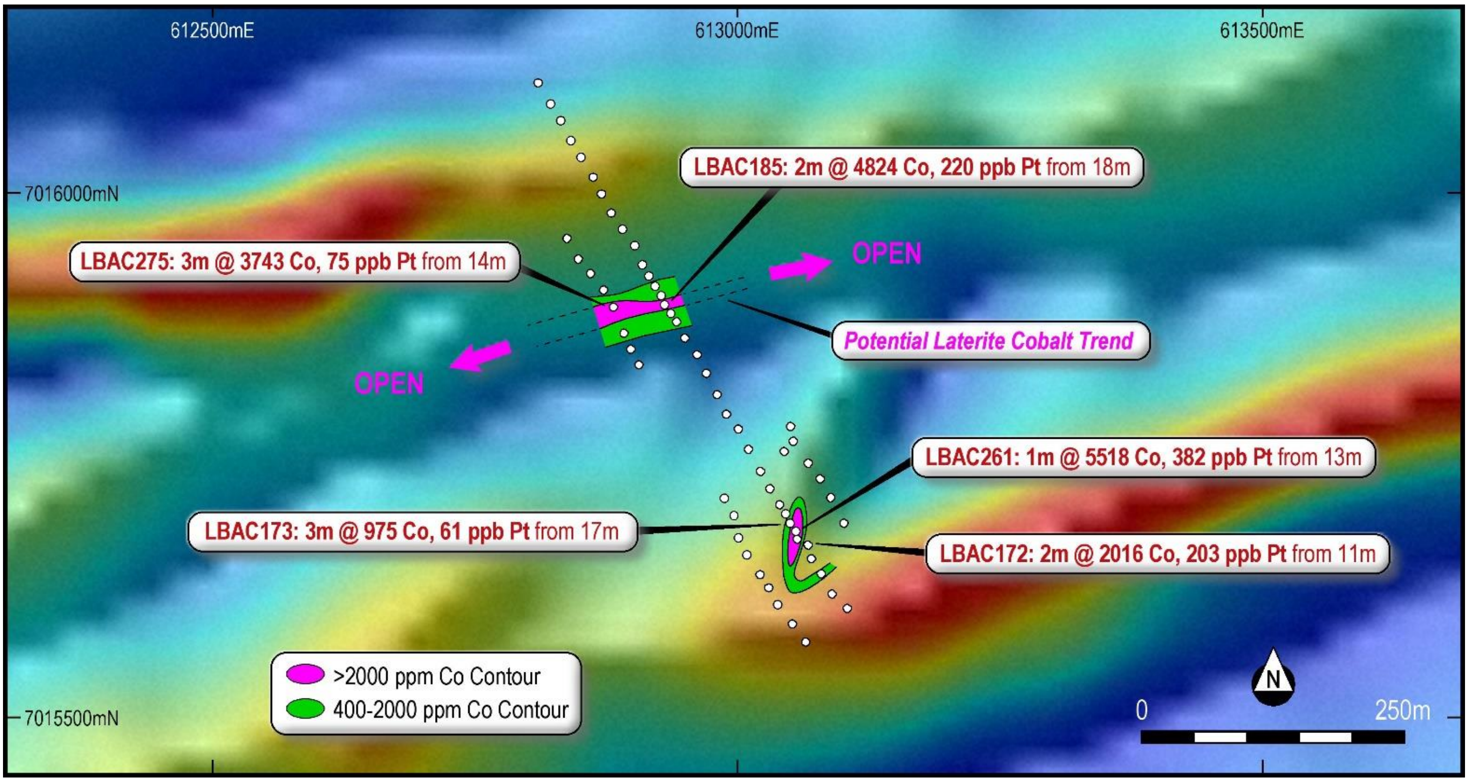

Image 3 – Cobalt Prospect – Air Core Drilling Significant Intercepts over Airborne Magnetics – 1VD UC 30

High-Grade Cobalt Prospect - Mineralisation Potential and Next Stages

The high-grade cobalt mineralisation has been defined by a single air core drill traverse with close spaced (50m) follow up traverses that has demonstrated the high-grade cobalt mineralisation continuity. The prospect is part of a series of variable ultramafic units, some which have been identified as pyroxenites.

- **The Co – Pt mineralisation is completely open along strike** - There is **over 10km's of strike** within the ultramafic units that occur along a strongly magnetic trend (see image 2).
- The regional air core drilling by Rumble has **only tested a very small percentage** of this prospective ultramafic package.
- **High potential for high-grade shallow laterite cobalt deposits**

Next Steps

- **Rumble will fast-track systematic shallow air core traverses along strike to scope out any high-grade lateritic cobalt mineralisation, with up to 10km of strike potential**

White Rose Prospect (M51/122) Images 4,5,6 and 7

A differentiated mafic sill has been delineated with the latest round of drilling. Previous exploration by Rumble had defined a zone of significant Cu – Au mineralisation associated with a fine grain noritic intrusive with significant intercepts including **22m @ 1.00% Cu from 29m coincident with 19m @ 2.19 g/t Au from 33m (WRRC001)** (refer ASX announcement 30 August 2018). The current drilling has extended the Cu – Au mineralisation along strike and defined the width of the sill. **The sill is up to 150m in width** dipping 75° to the north and trending east-west. The sill is transgressive, cutting across the trend of the older Archaean greenstones (trend northeast with 70° northwest dip). The Cu – Au mineralisation is interpreted to be at the base of the mafic portion of the sill. Footwall to the sill are talc chlorite schists and intercalated pyroxenitic ultramafic rocks with strongly elevated copper and an increase in PGM's. The footwall rocks may represent a lower ultramafic stage to the sill.

The current drilling has returned significant Cu-Au mineralisation to the east of the previous mineralisation and has extended the "basal" prospective zone to a strike of at least 350m. RC drilling results include:

WRRC019 – 15m @ 0.88% Cu, 0.77 g/t Au from surface.
Including 8m @ 1.1% Cu, 0.96 g/t Au from 4m.

WRRC020 – 21m @ 0.75% Cu, 0.53 g/t Au from 24m
Entire Hole is mineralised – 78m @ 0.34% Cu, 0.23 g/t Au.

WRRC021 – 24m @ 0.71% Cu, 0.33 g/t Au from 65m

Mineralisation is chalcopyrite, bornite and pyrite. The style is considered ortho-magmatic with gold associated with the copper sulphides. Overall sulphur is low (<2% total S in primary zone).

The differentiated Cu-Au mafic sill has been intruded by at least two later dolerite to gabbro dyke sets. The dykes commonly jack the sill.

Throughout the White Rose Prospect (M51/122), numerous low-level copper +/- gold mineralised intercepts occur. A total of 11 RC drill-holes (excluding WRRC019, WRRC020 and WRRC021) and 10 air core drill holes returned >1000 ppm Cu intercepts. All >1000 ppm Cu intercepts were north of the main Cu-Au basal mineralisation (base of sill). The copper anomalism is attributed to jacked portions (jacked by later dolerite and gabbro dykes) of the upper portion of the differentiated mafic sill.

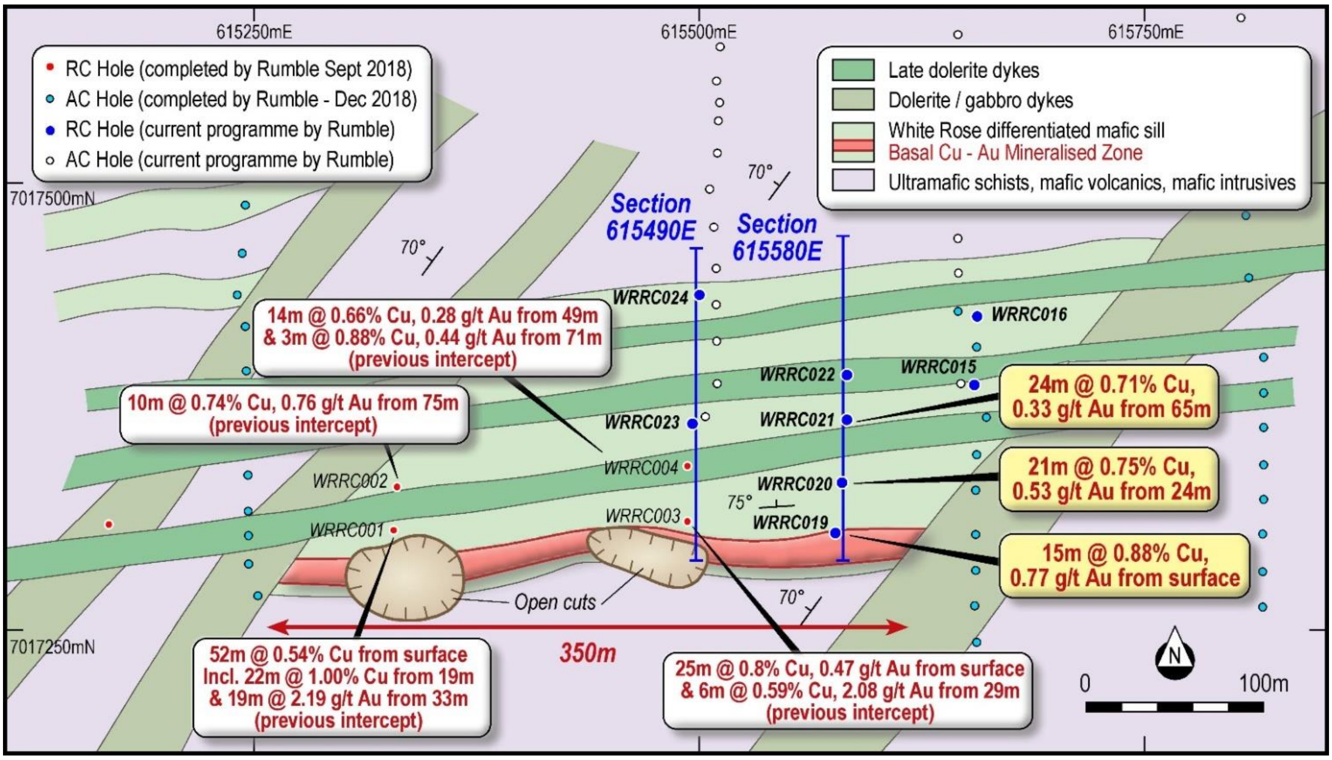

Image 4 – White Rose Prospect - Plan of 350m strike differentiated Mafic Sill with Significant Intercepts over Interpreted Geology

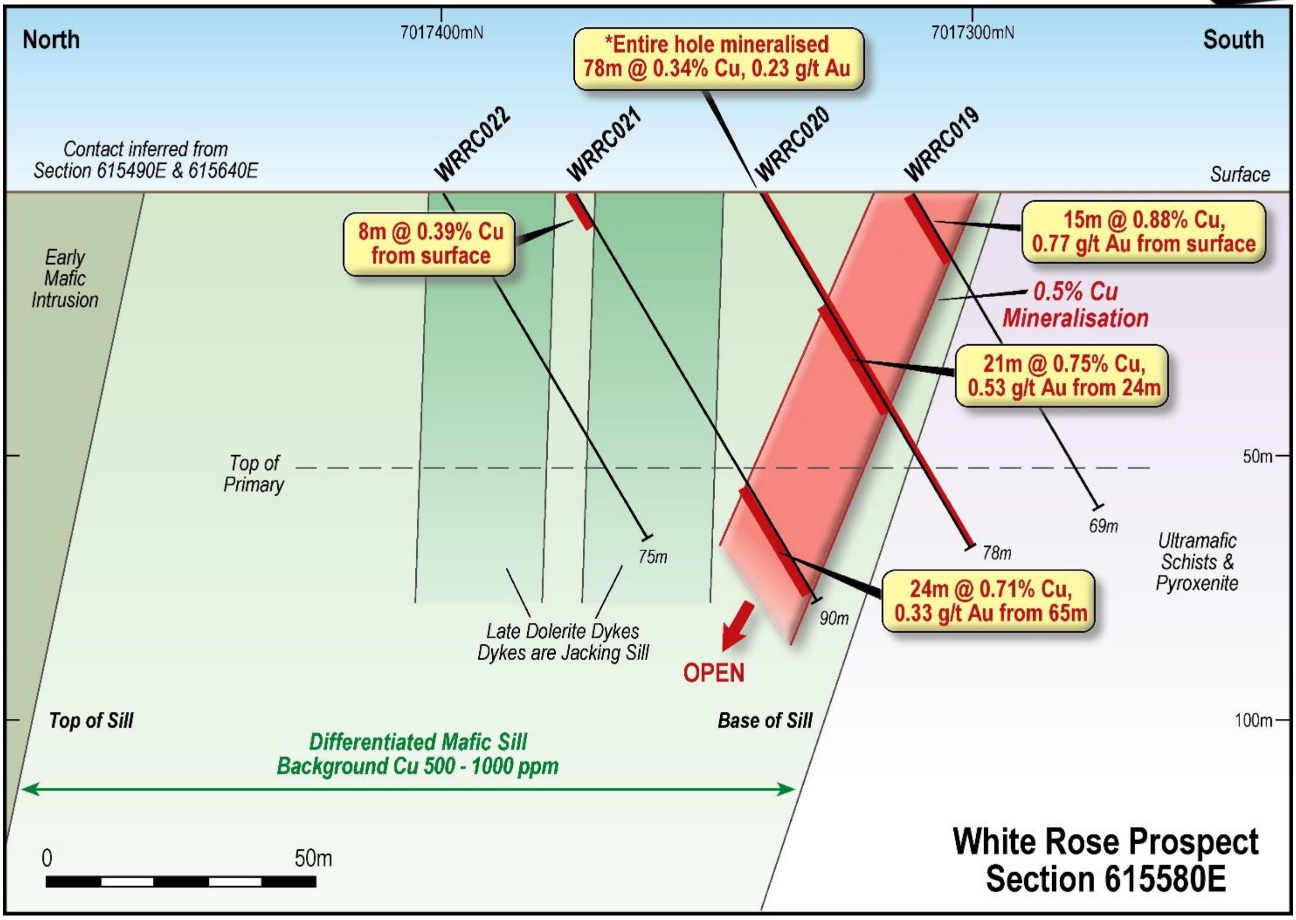

Image 5 – White Rose Prospect Section 615580E – Current Drilling – Significant Intercepts with Geology

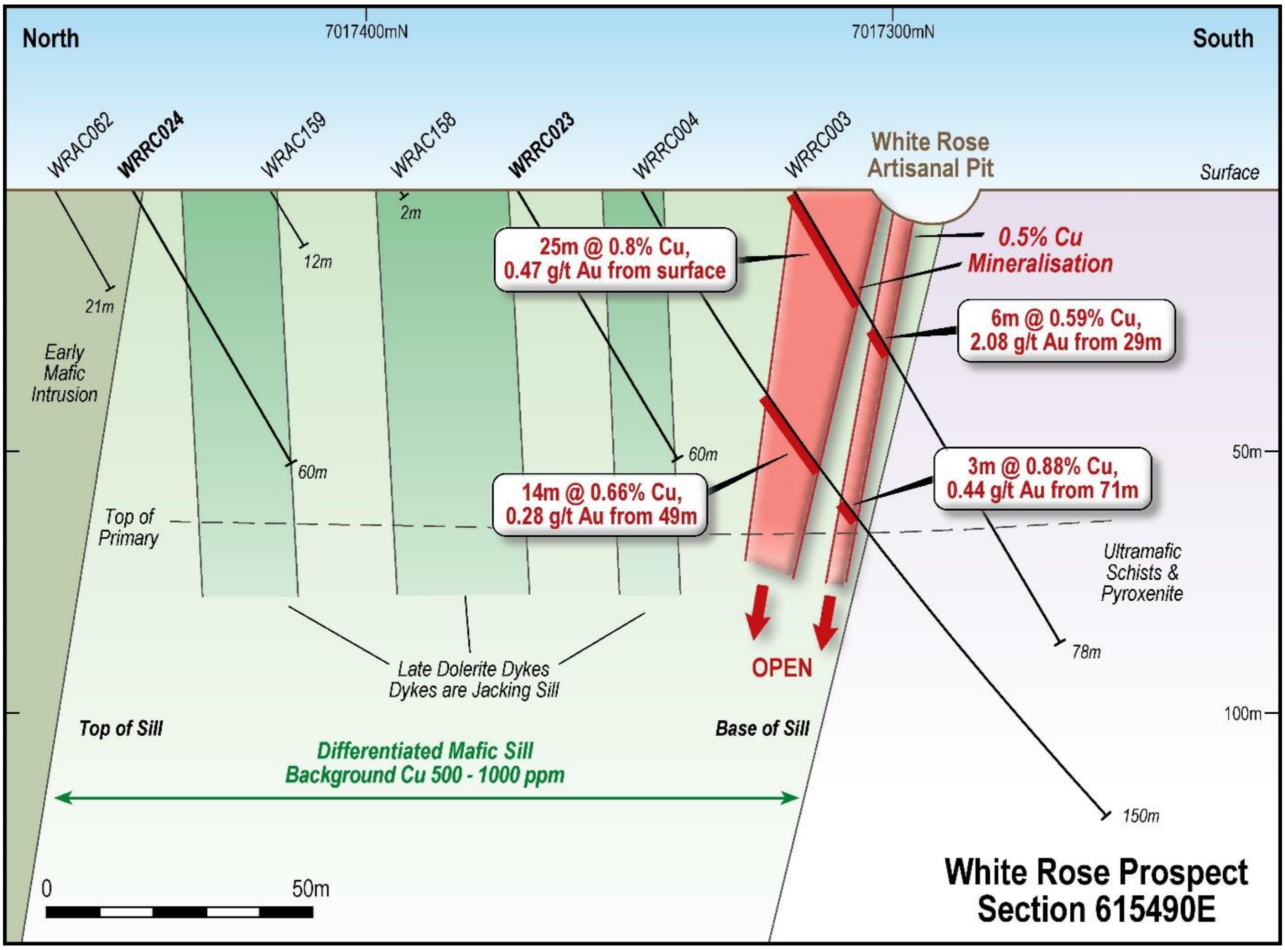

Image 6: White Rose Prospect 615490E – Previous Intercepts with Geology

Significant Copper–Gold Mineralisation Potential and Next Stages

White Rose Prospect (see image 7)

The current drilling has identified a preserved copper-gold mineralised basal zone that is associated with a differentiated mafic sill (up to 150m thick) at White Rose. The preserved mineralisation is likely part of a larger mafic sill complex that has been further intruded by a series of younger dolerite and gabbro dykes. Rumble has now completed three (3) RC traverses (relatively shallow drilling) which have confirmed 350m of strong copper-gold mineralisation.

Rumble considers the ortho-magmatic copper-gold mineralisation to be a sill-like **feeder zone/channel with potential for higher grade sulphides to occur down the dip plunge (at deeper levels) rather than along strike**.

- **Important:** The three RC traverses drilled by Rumble, and subsequently modelled, appear to have only **tested the upper extent of what may potentially be a much larger system below (see image 7).**

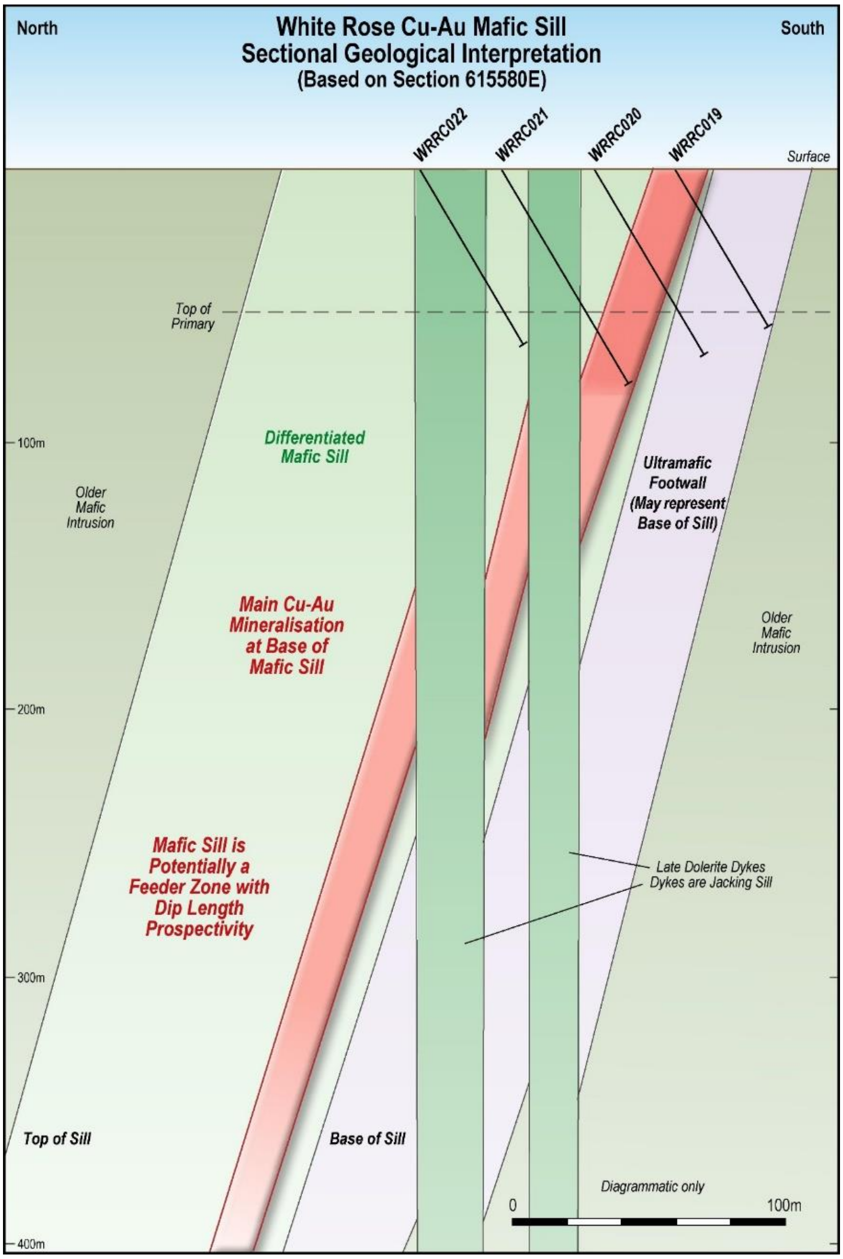

Image 7 – White Rose - Sectional (615580E) Geological Interpretation

Next Steps

White Rose Prospect

Mineralisation is disseminated, sulphur poor and not magnetic (mafic sill has a low magnetic response) at the White Rose Prospect and therefore not conducive to ground TEM (transient electromagnetic) or detailed magnetic exploration methodologies.

- **Orientation IP (induced polarisation) will be conducted over the prospective mafic sill to potentially delineate chargeability and "bulk conductivity" targets at depth for drill testing.**

Munarra Gully Regional

Rumble considers the White Rose differentiated Cu-Au mafic sill to be part of a larger sill complex. Widespread Cu anomalism occurs over some 25km of strike. Regional air core drilling (see table 2) has highlighted the high background copper over some 10km of strike. **Given the significant cover over the project area, there is significant potential to find additional copper-gold bearing mafic sills.**

- **To find other differentiated Cu-Au mafic sills within the Munarra Gully Project, copper geochemistry is the most effective tool. Further shallow air core drilling is planned to test the inferred copper-gold corridor over the 25km of strike.**

About Rumble Resources Ltd

Rumble Resources Ltd is an Australian based exploration company, officially admitted to the ASX on the 1st July 2011. Rumble was established with the aim of adding significant value to its current mineral exploration assets and will continue to look at mineral acquisition opportunities both in Australia and abroad.

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Brett Keillor, who is a Member of the Australasian Institute of Mining & Metallurgy and the Australian Institute of Geoscientists. Mr Keillor is an employee of Rumble Resources Limited. Mr Keillor has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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 Keillor consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Section 1 Sampling Techniques and Data

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.*	• Single metre sampling into plastic bags using a cone splitter with standards, duplicates and blanks for slimline RC drilling. Up to 3kg samples were collected and assayed for Au (FA) and mullti-elements using 4 acid digest. • Composite samples to a maximum of 4m, with select single metre samples collected by scoop from laid out cuttings on the grounds for air core drilling. Blanks and standards were completed. Up to 1kg samples collected and assayed for Au and multi-elements using AR digest. • Re-sampling of anomalous results from air core drilling involved collecting a new sample using a scoop from laid out cuttings on the ground. All re-sampling was at one metre intervals. • All samples sent to laboratory for wet analysis. • A pXRF analyser was used to determine anomalism or grade to aid in drill hole management. No pXRF values reported.
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.)..*	• Slimline RC drilling utilized a 4.5in reverse circulation face hammer bit. • Air core drilling was by the same rig using conventional air core blade.
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.*	• RC drill cuttings passed through a cone splitter into a 750mm by 450mm plastic bag. 90% of the sample was dry. Wet samples went through the cone splitter. The RC and AC drilling is considered exploration and no scoping or resource drilling was conducted.
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.) photography.* • *The total length and percentage of the relevant intersections logged.*	• For both RC and air core drilling, all one metre samples were collected for chip trays. Exploration drilling only. • Logging was descriptive with most drill holes in weathered material.
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*	• RC samples cone split and air core samples collected by scoop. • All air core drill samples dry and only 10% of the RC samples were considered wet. • Composite air core drill samples

Criteria	JORC Code explanation	Commentary
	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.*	collected by scoop were proportioned by size/weight. • Duplicate samples were collected every 20m for RC drilling.
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.*	○ RC sample assaying involved 25g FA for Au with four acid digest with OE finish for multi-elements. ○ Air core sample assays involved an AR digest with 10 gram charge for Au and multi-elements with MS finish. ○ pXRF analyser used but assays not reported. ○ Standards and blanks were OREAS CRMs with standards every 30m and blanks 50m for RC.
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.*	• Verification internal • No twinned holes completed • Logging both hard and soft copy on site using digital templates. Data entered into office 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.*	• Both RC and air core collars picked up by hand held GPS – GDA94 zone 50. • No down-hole surveys
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.*	• Exploration drilling only
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.*	• Drilling normal to geological trends where possible. .
Sample security	• *The measures taken to ensure sample security.*	• Samples bagged and delivered to laboratory by Rumble personnel.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No review of sampling techniques, exploration ongoing.

Section 2 Reporting of Exploration Results

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.*	• M51/122 is granted and owned 100% by Radmin Pty Ltd. Rumble has option to acquire 80%. See announcement dated 27 February 2018 for terms. • E51/1677 is granted and is 100% owned by Marjorie Ann Molloy. • Rumble has option to acquire 80%. See announcement dated 27 February 2018 for terms. • Rumble has recently acquired two new exploration licence applications - ELA51/1919 – 100% RTR - ELA51/1927 – 100% RTR
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Exploration solely completed by Rumble Resources
Geology	• Deposit type, geological setting and style of mineralisation.	• Target is Cu, Ni, Co and precious metals. The style is considered mafic related disseminated sulphide associated with orthopyroxenitic intrusives.
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.*	• Table 1 outlines all drill hole co-ordinates, depth, azimuth and inclination.
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.*	• Reporting of significant RC drill results uses 0.5 % Cu as the cutoff. Au assays are reported with respect to the 0.5% Cu cutoff. • The reported drilling intercepts are close to true intercept based on 1m sample intervals. • Table 2 – Drill assay results reported >500ppm Cu and >400ppm Co
Relationship between mineralisation widths and intercept	• *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.*	• For the RC drilling, the mineralization dips 75° to the north. All RC drilling holes were drilled to the south at -60°.

Criteria	JORC Code explanation	Commentary
lengths	• *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').*	• For the air core drilling, at the White Rose prospect the mineralization versus intercept is the same as the RC drilling. For the regional air core drilling, the azimuth was normal to the inferred geological trend.
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.*	• Image 1 - Munarra Gully Project over Regional Airborne Magnetics with Prospects and Significant Intercepts • Image 2 - Location of Air Core and RC Drilling over Airborne Magnetics – Main Prospects • Image 3 - Cobalt Prospect – Air Core Drilling Significant Intercepts over Airborne Magnetics – 1VD UC 30 • Image 4 - Plan of Differentiated Mafic Sill with Significant Intercepts over Interpreted Geology • Image 5 - White Rose Prospect Section 615580E – Current Drilling – Significant Intercepts with Geology • Image 6 - White Rose Prospect 615490E – Previous Intercepts with Geology • Image 7 - White Rose - Sectional (615580E) Geological Interpretation
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.*	• Table 2 highlights all drill hole (single metre and composite) with Cu >500ppm and Co >400ppm.
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.*	• Airborne Magnetic Survey completed Feb 2019. Flown by Thomson Aviation on 100m line spacing with sensor at 45m. A total of 540 line km was completed bearing 145° (optimum direction normal to main magnetic trend). • Processing of levelled magnetic data by Armada Exploration Services. • Interpretation of geology is ongoing.
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.*	**White Rose Prospect** • Complete orientation IP over main Cu – Au mineralised sill • Drill test with "deep" RC potential chargeability targets • Complete downhole TEM **Cobalt Prospect** • Shallow air core drilling to scope out high-grade cobalt trend.

Table 1 – Drill Hole Location and Survey

Hole_ID	E (GDA94Z50)	N (GDA94Z50)	Depth	Azi	Dip	Hole_ID	E (GDA94Z50)	N (GDA94Z50)	Depth	Azi	Dip
WRRC019	615571	7017310	69	180	-60	LBAC241	609099	7013650	28	90	-60
WRRC020	615575	7017339	78	180	-60	LBAC242	609079	7013650	27	90	-60
WRRC021	615577	7017374	90	180	-60	LBAC243	609058	7013649	21	90	-60
WRRC022	615577	7017399	75	180	-60	LBAC244	609040	7013652	21	90	-60
WRRC023	615491	7017372	60	180	-60	LBAC245	609019	7013652	21	90	-60
WRRC024	615495	7017444	60	180	-60	LBAC246	609000	7013645	21	90	-60
LBAC248	614068	7016817	45	90	-60	LBAC247	608981	7013653	21	90	-60
LBAC249	614008	7016815	47	90	-60	LBAC223	609319	7013929	21	130	-60
LBAC250	614127	7016823	39	90	-60	LBAC224	609308	7013944	21	130	-60
LBAC251	613065	7015572	30	150	-60	LBAC225	609291	7013958	21	130	-60
LBAC252	613052	7015589	30	150	-60	LBAC226	609276	7013971	21	130	-60
LBAC253	613038	7015607	30	150	-60	LBAC227	609260	7013985	21	130	-60
LBAC254	613029	7015624	2	150	-60	LBAC228	609246	7013999	21	130	-60
LBAC255	613021	7015636	30	150	-60	LBAC229	609230	7014010	48	130	-60
LBAC256	613009	7015655	30	150	-60	LBAC230	609215	7014022	21	130	-60
LBAC257	613001	7015671	30	150	-60	LBAC231	609204	7014036	33	130	-60
LBAC258	612996	7015692	33	150	-60	LBAC232	609184	7014049	27	130	-60
LBAC259	612987	7015708	30	150	-60	LBAC233	609169	7014066	27	130	-60
LBAC260	613067	7015664	33	150	-60	LBAC234	609152	7014078	36	130	-60
LBAC261	613055	7015677	36	150	-60	LBAC235	609140	7014093	26	130	-60
LBAC262	613046	7015694	39	150	-60	LBAC236	609123	7014108	30	130	-60
LBAC263	613102	7015685	33	150	-60	LBAC212	609637	7014245	29	130	-60
LBAC264	613090	7015709	33	150	-60	LBAC213	609623	7014257	24	130	-60
LBAC265	613078	7015728	33	150	-60	LBAC214	609607	7014272	27	130	-60
LBAC266	613068	7015742	33	150	-60	WRAC151	614842	7017219	6	130	-60
LBAC267	613053	7015763	33	150	-60	WRAC152	614842	7017219	15	130	-60
LBAC268	613050	7015777	33	150	-60	LBAC215	609596	7014286	21	130	-60
LBAC269	612937	7015885	30	150	-60	LBAC216	609582	7014293	36	130	-60
LBAC270	612927	7015902	36	150	-60	LBAC217	609567	7014310	29	130	-60
LBAC271	612915	7015920	43	150	-60	LBAC218	609552	7014327	39	130	-60
LBAC272	612906	7015836	30	150	-60	LBAC219	609541	7014337	21	130	-60
LBAC273	612898	7015850	30	150	-60	LBAC220	609526	7014348	39	130	-60
LBAC274	612892	7015867	36	150	-60	LBAC221	609518	7014363	29	130	-60
LBAC275	612882	7015891	48	150	-60	LBAC222	609499	7014370	27	130	-60
LBAC276	612872	7015907	45	150	-60	LBAC198	611198	7015112	21	180	-60
LBAC277	612860	7015923	39	150	-60	LBAC199	611199	7015132	21	180	-60
LBAC278	612848	7015937	33	150	-60	LBAC200	611199	7015153	21	180	-60
LBAC279	612837	7015957	30	150	-60	LBAC201	611199	7015172	21	180	-60
LBAC280	609040	7013288	30	90	-60	LBAC202	611200	7015193	21	180	-60
LBAC281	609020	7013290	33	90	-60	LBAC203	611200	7015208	21	180	-60
LBAC282	609002	7013296	24	90	-60	LBAC204	611204	7015227	21	180	-60
LBAC283	608983	7013292	38	90	-60	LBAC205	611201	7015250	28	180	-60
LBAC284	608962	7013296	33	90	-60	LBAC206	611200	7015268	26	180	-60
LBAC285	608936	7013301	30	90	-60	LBAC207	611203	7015287	20	180	-60
LBAC286	609283	7013965	33	130	-60	LBAC208	611203	7015308	44	180	-60
LBAC287	609267	7013977	36	130	-60	LBAC209	611204	7015328	24	180	-60
LBAC288	609657	7014225	30	130	-60	LBAC210	611196	7015072	48	180	-60
LBAC289	609645	7014236	30	130	-60	LBAC211	611196	7015090	21	180	-60
LBRC001	609113	7013653	75	90	-60	LBAC168	613104	7015604	21	150	-60
LBRC002	609575	7014300	60	130	-60	LBAC169	613090	7015618	21	150	-60
WRAC157	615498	7017376	23	180	-60	LBAC170	613079	7015637	21	150	-60
WRAC158	615505	7017394	2	180	-60	LBAC171	613071	7015651	21	150	-60
WRAC159	615505	7017418	12	180	-60	LBAC172	613057	7015670	21	150	-60
WRAC160	615242	7017530	21	180	-60	LBAC173	613050	7015685	21	150	-60
WRAC161	615246	7017551	21	180	-60	LBAC174	613041	7015703	36	150	-60
WRAC162	615246	7017571	21	180	-60	LBAC175	613031	7015718	27	150	-60
WRAC163	615245	7017592	21	180	-60	LBAC176	613023	7015735	48	150	-60
WRAC164	615247	7017611	21	180	-60	LBAC177	613010	7015755	21	150	-60
WRAC165	615244	7017630	21	180	-60	LBAC178	613001	7015774	21	150	-60
WRAC166	615244	7017649	21	180	-60	LBAC179	612989	7015789	21	150	-60
WRAC167	615244	7017669	21	180	-60	LBAC180	612980	7015807	21	150	-60
WRAC168	615241	7017693	21	180	-60	LBAC181	612970	7015828	21	150	-60
WRAC169	615241	7017712	21	180	-60	LBAC182	612961	7015845	30	150	-60
WRAC170	615237	7017732	21	180	-60	LBAC183	612949	7015861	30	150	-60
WRAC171	615241	7017750	21	180	-60	LBAC184	612942	7015877	21	150	-60
WRAC172	615241	7017771	21	180	-60	LBAC185	612930	7015893	42	150	-60
WRAC173	615240	7017792	39	180	-60	LBAC186	612921	7015911	36	150	-60
WRAC174	615239	7017811	21	180	-60	LBAC187	612909	7015931	36	150	-60
WRAC175	615242	7017832	21	180	-60	LBAC188	612902	7015950	33	150	-60
LBAC237	609177	7013650	30	90	-60	LBAC189	612890	7015965	21	150	-60
LBAC238	609161	7013649	27	90	-60	LBAC190	612880	7015980	54	150	-60
LBAC239	609137	7013649	39	90	-60	LBAC191	612870	7015998	21	150	-60
LBAC240	609119	7013651	21	90	-60	LBAC192	612862	7016014	21	150	-60

Table 1 Continued

Hole_ID	E (GDA94Z50)	N (GDA94Z50)	Depth	Azi	Dip	Hole_ID	E (GDA94Z50)	N (GDA94Z50)	Depth	Azi	Dip
LBAC193	612850	7016034	21	150	-60	WRAC089	615017	7017700	21	180	-60
LBAC194	612841	7016050	30	150	-60	WRAC090	615016	7017721	21	180	-60
LBAC195	612831	7016068	21	150	-60	WRAC098	615010	7017278	9	180	-60
LBAC196	612822	7016085	21	150	-60	WRAC099	615011	7017300	12	180	-60
LBAC197	612810	7016104	21	150	-60	WRAC100	615008	7017318	21	180	-60
LBAC157	614198	7016814	15	90	-60	WRAC101	615008	7017334	2	180	-60
LBAC158	614173	7016821	13	90	-60	WRAC102	615009	7017356	6	180	-60
LBAC159	614159	7016821	21	90	-60	WRAC103	615008	7017374	21	180	-60
LBAC160	614139	7016820	21	90	-60	WRAC104	615009	7017389	29	180	-60
LBAC161	614117	7016816	21	90	-60	WRRC008	615010	7017430	72	180	-60
LBAC162	614100	7016816	21	90	-60	WRRC009	615012	7017461	87	180	-60
LBAC163	614075	7016821	21	90	-60	WRRC010	615010	7017326	60	180	-60
LBAC164	614059	7016817	21	90	-60	WRRC012	615003	7017570	70	180	-60
LBAC165	614038	7016817	21	90	-60	WRRC018	615008	7017631	80	180	-60
LBAC166	614017	7016816	21	90	-60	WRRC013	615241	7017494	100	180	-60
LBAC167	613996	7016815	21	90	-60	WRAC061	615504	7017438	21	180	-60
LBAC122	616840	7019543	9	90	-60	WRAC062	615504	7017459	21	180	-60
LBAC123	616821	7019544	14	90	-60	WRAC063	615502	7017482	21	180	-60
LBAC124	616800	7019540	21	90	-60	WRAC064	615500	7017502	21	180	-60
LBAC125	616781	7019542	21	90	-60	WRAC065	615504	7017523	21	180	-60
LBAC126	616760	7019540	21	90	-60	WRAC066	615504	7017541	21	180	-60
LBAC127	616742	7019537	21	90	-60	WRAC067	615505	7017551	38	180	-60
LBAC128	616722	7019538	21	90	-60	WRAC068	615504	7017563	21	180	-60
LBAC129	616699	7019537	21	90	-60	WRAC069	615506	7017582	21	180	-60
LBAC130	616680	7019541	21	90	-60	WRAC070	615506	7017605	21	180	-60
LBAC131	616661	7019544	19	90	-60	WRAC071	615515	7017620	21	180	-60
LBAC132	616640	7019540	15	90	-60	WRAC072	615502	7017640	21	180	-60
LBAC133	616621	7019541	14	90	-60	WRAC073	615500	7017658	21	180	-60
LBAC134	616601	7019541	20	90	-60	WRAC074	615501	7017678	21	180	-60
LBAC135	616575	7019543	11	90	-60	WRAC075	615499	7017701	21	180	-60
LBAC136	616558	7019543	2	90	-60	WRAC076	615503	7017719	21	180	-60
LBAC137	616541	7019553	6	90	-60	WRAC077	615494	7017739	21	180	-60
LBAC138	616525	7019544	15	90	-60	WRAC078	615501	7017759	21	180	-60
LBAC139	616501	7019547	9	90	-60	WRAC079	615506	7017781	21	180	-60
LBAC140	616478	7019538	14	90	-60	WRAC080	615500	7017801	21	180	-60
LBAC141	616459	7019545	20	90	-60	WRRC014	615507	7017552	84	180	-60
LBAC142	616437	7019543	18	90	-60	WRAC057	615640	7017435	21	180	-60
LBAC143	616420	7019543	9	90	-60	WRAC058	615640	7017455	21	180	-60
LBAC144	616400	7019540	13	90	-60	WRAC059	615640	7017475	21	180	-60
WRAC051	616058	7017300	42	90	-60	WRAC060	615640	7017495	21	180	-60
WRAC052	616023	7017300	41	90	-60	WRAC105	615636	7017514	21	180	-60
WRAC053	616002	7017296	41	90	-60	WRAC106	615639	7017533	21	180	-60
WRAC054	616042	7017288	42	90	-60	WRAC107	615646	7017552	21	180	-60
WRAC055	615980	7017295	38	90	-60	WRAC108	615639	7017589	21	180	-60
WRRC017	616037	7017335	60	90	-60	WRAC109	615637	7017610	21	180	-60
WRRC056	616014	7017342	100	90	-60	WRAC110	615637	7017610	21	180	-60
WRAC091	614841	7017362	21	180	-60	WRAC111	615641	7017630	21	180	-60
WRAC092	614840	7017380	21	180	-60	WRAC112	615643	7017654	25	180	-60
WRAC093	614838	7017403	21	180	-60	WRAC113	615635	7017674	21	180	-60
WRAC094	614837	7017419	21	180	-60	WRAC114	615636	7017695	21	180	-60
WRAC095	614840	7017440	21	180	-60	WRRC015	615641	7017394	75	180	-60
WRAC096	614840	7017460	21	180	-60	WRRC016	615650	7017432	104	180	-60
WRAC097	614840	7017480	21	180	-60	WRAC115	615798	7017596	2	180	-60
WRAC145	614837	7017120	4	180	-60	WRAC116	615800	7017639	15	180	-60
WRAC146	614837	7017140	21	180	-60	WRAC117	615800	7017655	15	180	-60
WRAC147	614836	7017160	21	180	-60	WRAC118	615801	7017674	21	180	-60
WRAC148	614836	7017180	21	180	-60	WRAC119	615802	7017694	21	180	-60
WRAC149	614838	7017201	21	180	-60	WRAC120	615801	7017715	21	180	-60
WRAC150	614841	7017219	18	180	-60	WRAC121	615809	7017736	21	180	-60
WRAC151	614840	7017240	6	180	-60						
WRAC152	614839	7017260	15	180	-60						
WRAC153	614840	7017281	7	180	-60						
WRAC154	614840	7017301	19	180	-60						
WRAC155	614841	7017322	38	180	-60						
WRAC156	614841	7017341	40	180	-60						
WRRC011	614843	7017323	80	180	-60						
WRAC081	615014	7017561	21	180	-60						
WRAC082	615007	7017580	21	180	-60						
WRAC083	615021	7017601	21	180	-60						
WRAC084	615019	7017620	9	180	-60						
WRAC085	615019	7017623	21	180	-60						
WRAC086	615018	7017643	21	180	-60						
WRAC087	615019	7017661	21	180	-60						
WRAC088	615016	7017681	21	180	-60						

Table 2 - RC and AC Drill-hole Intercepts >500ppm Cu and >400ppm Co

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC008	0	1	53	0.6	0.01	154	1567	283	253	52.9	16.4
WRRC008	1	2	17	0.6	0.01	63	1393	176	378	59.4	19.1
WRRC008	2	3	16	0.6	11	31	1135	108	749	53.6	14.9
WRRC008	3	4	12	0.5	12	42	1396	149	13481	45	9
WRRC008	4	5	12	0.01	0.01	38	990	120	46850	41.2	7.1
WRRC008	5	6	15	0.01	0.01	20	842	78	48701	31.7	6.6
WRRC008	6	7	13	0.01	0.01	17	956	81	7124	33.4	8.5
WRRC008	7	8	18	0.01	15	21	1014	93	6621	38.9	8.3
WRRC008	8	9	15	0.7	24	39	2176	99	5391	28.7	10.7
WRRC008	9	10	18	0.7	13	37	1681	133	4173	23.1	11.5
WRRC008	10	11	30	0.9	17	37	1607	158	2415	46.1	9.6
WRRC008	11	12	39	1.5	44	51	2471	183	541	40.2	9.8
WRRC008	12	13	14	0.8	21	81	2714	150	556	26.7	8.3
WRRC008	13	14	35	1	20	133	2830	257	488	35.2	6.5
WRRC008	14	15	29	0.5	0.01	79	1425	259	476	28.1	6.2
WRRC008	15	16	16	0.7	14	181	1008	320	230	31.6	6.4
WRRC008	16	17	51	0.01	0.01	286	715	312	277	27.7	5.7
WRRC008	17	18	6	0.01	0.01	225	589	313	87	29.1	6.5
WRRC008	21	22	6	0.01	0.01	90	519	338	470	24.8	7.2
WRRC008	22	23	9	0.01	0.01	49	923	225	0.01	23	6.7
WRRC008	23	24	23	0.7	13	83	1635	275	55	26.8	7.8
WRRC008	24	25	1074	0.01	31	80	2244	343	0.01	18.3	7.1
WRRC008	25	26	51	0.01	11	110	836	334	0.01	11.6	5.8
WRRC008	27	28	50	0.5	0.01	99	946	392	0.01	4.5	4.3
WRRC008	28	29	221	0.01	13	91	1905	261	0.01	9.7	6.2
WRRC008	29	30	40	0.01	0.01	60	1322	214	0.01	11.8	8
WRRC008	30	31	33	0.01	0.01	64	597	157	0.01	15.7	9.6
WRRC008	33	34	38	0.7	0.01	69	959	149	0.01	15.2	9.6
WRRC008	34	35	34	0.6	0.01	42	917	121	0.01	18.4	10
WRRC008	35	36	45	0.7	0.01	70	1342	130	0.01	18.3	10.3
WRRC008	36	37	140	0.8	13	90	1872	213	0.01	22.6	13
WRRC008	37	38	29	0.01	0.01	39	760	235	0.01	9.1	4.7
WRRC008	38	39	26	0.6	21	77	708	164	0.01	12.9	6.1
WRRC008	48	49	47	0.01	0.01	59	579	119	0.01	13.2	11.7
WRRC009	1	2	31	1.4	13	87	796	198	727	25.5	22
WRRC009	2	3	16	1.3	11	51	800	150	456	30.3	21.7
WRRC009	3	4	8	0.8	13	33	577	115	259	30	21
WRRC009	4	5	6	1	24	61	876	158	300	25.6	16.7
WRRC009	5	6	9	0.9	33	95	788	202	5712	26.4	18.3
WRRC009	6	7	9	0.8	19	49	772	159	8321	32.7	18.2
WRRC009	12	13	6	0.8	17	71	620	176	309	28.9	19.8
WRRC009	13	14	3	0.7	18	75	1752	159	213	31.8	25.9
WRRC009	14	15	9	0.8	53	66	1757	100	229	10.7	13.5
WRRC009	15	16	8	0.6	38	61	1842	95	178	11	10.3
WRRC009	16	17	4	1	47	106	1470	166	0.01	17.2	12
WRRC009	17	18	17	0.9	59	83	1589	145	0.01	17.7	9.6
WRRC009	18	19	11	0.5	15	62	551	145	0.01	14	10.9
WRRC009	47	48	32	0.9	0.01	68	737	92	0.01	21.9	5.2
WRRC009	48	49	53	1.1	0.01	73	1430	82	0.01	18.4	4.6
WRRC009	49	50	148	0.8	17	65	1272	75	0.01	22.4	5.3
WRRC009	50	51	25	0.8	11	94	1784	112	0.01	16.2	4
WRRC009	51	52	72	0.5	28	71	2804	74	0.01	28.1	12
WRRC009	52	53	65	0.8	17	64	2739	88	0.01	16.6	5.1
WRRC009	54	54	32	0.8	19	122	2885	116	0.01	14.3	4.1
WRRC009	54	55	296	0.9	51	122	2434	95	0.01	21.2	5
WRRC009	55	56	43	0.5	11	60	533	84	0.01	25.3	5
WRRC009	62	63	36	0.01	0.01	32	609	58	0.01	17.7	3.8
WRRC009	64	65	30	0.01	12	67	1289	156	0.01	16.5	11.8
WRRC009	65	66	85	0.01	0.01	101	990	150	0.01	25.3	8.5
WRRC009	66	67	66	0.01	0.01	88	3402	235	0.01	9.9	3.9
WRRC009	67	68	197	0.01	0.01	56	3944	159	0.01	10.5	3.9
WRRC009	68	69	69	0.01	0.01	67	2126	200	0.01	14.6	6.4
WRRC009	70	71	15	0.01	0.01	67	702	199	9082	7.9	4.9
WRRC011	24	25	1	0.6	38	15	531	100	0.01	8.4	6.8
WRRC011	25	26	4	0.8	0.01	38	524	132	0.01	22.8	16.2
WRRC011	26	27	14	1.3	13	60	715	153	0.01	27.3	14.4
WRRC011	27	28	5	1.2	12	47	831	167	0.01	31.7	17.3
WRRC011	28	29	15	1.3	0.01	53	1021	200	0.01	37.4	19.6
WRRC011	29	30	36	1.3	0.01	80	1410	251	0.01	58	25.3
WRRC011	30	31	3	0.5	0.01	68	801	175	0.01	23.6	12.5
WRRC011	31	32	2	0.5	0.01	318	882	286	0.01	26	21.6
WRRC011	32	33	195	1	0.01	167	1019	339	0.01	21	9.8
WRRC011	33	34	18	0.7	0.01	126	943	305	0.01	13.1	6.1
WRRC011	34	35	579	1	0.01	214	890	438	0.01	15.4	9
WRRC011	35	36	53	0.01	0.01	38	513	104	0.01	12.6	10.1
WRRC012	12	13	0.01	0.01	10	22	690	278	0.01	3.6	4.9
WRRC012	13	14	0.01	0.01	0.01	20	648	240	0.01	4.2	4.8
WRRC012	14	15	0.01	0.01	0.01	27	709	238	0.01	5	4.8
WRRC012	15	16	0.01	0.01	0.01	47	570	272	0.01	5	4.7

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC012	37	38	86	0.7	0.01	58	685	221	0.01	4.2	3.5
WRRC012	38	39	104	0.5	0.01	39	1383	147	228	3.8	3.2
WRRC012	39	40	60	0.5	0.01	63	1908	189	0.01	2.1	2.2
WRRC012	40	41	445	0.7	44	47	2814	231	0.01	4.6	2.9
WRRC012	41	42	251	0.6	18	74	3089	207	0.01	2.8	2.6
WRRC012	42	43	280	0.01	0.01	40	877	255	0.01	5	3.3
WRRC012	43	44	52	0.6	0.01	50	685	283	0.01	2.7	2.9
WRRC012	44	45	59	0.01	11	52	1621	237	0.01	3.2	2.7
WRRC012	46	47	39	0.7	0.01	49	876	275	0.01	4.4	3.4
WRRC012	51	52	116	0.7	24	115	1874	231	0.01	3.7	3.4
WRRC012	62	63	34	0.6	0.01	58	909	174	0.01	3.3	3.7
WRRC012	63	64	23	0.01	0.01	83	570	168	0.01	3	3.8
WRRC013	1	2	22	1.5	0.01	107	539	323	425	36.5	19.6
WRRC013	2	3	7	1.7	0.01	80	504	267	441	30.9	20.4
WRRC013	18	19	4	0.6	0.01	25	621	149	0.01	15.9	11.1
WRRC013	19	20	4	0.8	0.01	38	669	167	0.01	14.4	9.2
WRRC013	22	23	23	0.7	0.01	101	1058	179	0.01	16.4	15.3
WRRC013	23	24	32	0.8	0.01	38	728	174	0.01	13.3	9.3
WRRC013	24	25	29	0.8	0.01	77	525	167	0.01	16.7	14.6
WRRC013	25	25	36	0.8	0.01	87	518	169	0.01	17.1	13.8
WRRC013	25	26	40	0.9	0.01	79	941	179	0.01	17	12.4
WRRC013	27	28	130	0.9	0.01	79	1559	164	0.01	22.4	12.7
WRRC013	28	29	37	0.8	0.01	58	1449	128	0.01	16.9	8.1
WRRC013	29	30	66	0.9	0.01	82	656	162	0.01	19.1	7.7
WRRC013	30	31	25	1.1	0.01	128	585	154	0.01	27.5	6.5
WRRC013	31	32	74	1.4	0.01	67	1319	144	0.01	27.6	5.1
WRRC013	32	33	84	0.9	0.01	59	1285	97	0.01	20.5	4.7
WRRC013	33	34	53	0.6	0.01	38	876	90	0.01	7.5	2.7
WRRC013	44	45	16	0.9	15	44	713	125	0.01	23.3	6.3
WRRC013	58	59	7	0.8	0.01	59	521	245	5884	23.1	8.4
WRRC013	59	60	44	1	0.01	60	858	228	4269	22.4	11.6
WRRC013	60	61	70	0.7	0.01	28	1201	163	456	13.9	5.2
WRRC013	61	62	16	0.5	14	37	598	204	81	14.4	5.9
WRRC013	97	98	26	0.5	0.01	43	791	173	1531	12.8	15.3
WRRC014	4	5	3	0.01	0.01	18	579	113	94	6.6	4.5
WRRC014	5	6	4	0.01	0.01	23	594	160	63	10.1	5
WRRC014	6	7	4	0.01	0.01	33	523	221	53	12.3	4.3
WRRC014	9	10	8	0.01	0.01	24	578	152	146	14.8	5.3
WRRC014	14	15	5	0.01	0.01	23	787	165	99	8.2	4.5
WRRC014	15	16	3	0.01	0.01	21	602	158	96	8.2	4.4
WRRC014	16	17	5	0.01	0.01	17	714	147	78	7.8	4.1
WRRC014	17	18	4	0.01	0.01	18	647	143	76	8.1	5.5
WRRC014	18	19	19	0.01	0.01	17	803	139	0.01	14.9	3.9
WRRC014	19	20	2	0.01	0.01	17	566	118	0.01	9.5	7.6
WRRC014	20	21	0.01	0.01	0.01	19	626	153	0.01	9	7.3
WRRC014	21	22	1	0.01	0.01	26	664	159	0.01	7.6	6.2
WRRC014	31	32	3	0.01	0.01	65	602	198	0.01	10.8	14.4
WRRC014	32	33	7	0.01	0.01	96	657	219	0.01	11.1	13
WRRC014	33	34	5	0.6	19	80	667	227	0.01	17.9	18.3
WRRC014	35	36	2	0.6	13	76	839	252	0.01	28.9	19.9
WRRC014	36	37	4	0.01	13	141	628	290	0.01	29.2	20.4
WRRC014	75	76	11	0.9	0.01	63	511	252	0.01	12.2	15.8
WRRC014	76	77	20	0.01	17	49	943	309	0.01	14.9	12.2
WRRC014	77	78	5	0.01	0.01	43	673	260	0.01	10	8.4
WRRC014	78	79	20	0.6	0.01	37	591	204	0.01	11.4	10.6
WRRC015	0	1	97	0.01	0.01	79	1262	313	78	38.3	36.8
WRRC015	1	2	74	0.01	0.01	77	1275	312	426	37	30.5
WRRC015	2	3	40	0.01	0.01	586	1898	424	530	38.9	68.4
WRRC015	3	4	32	0.01	0.01	75	1490	356	366	30.9	22
WRRC015	4	5	51	0.01	0.01	42	1292	330	347	28.5	20.1
WRRC015	5	6	47	0.5	0.01	92	1671	358	351	28.6	24.1
WRRC015	6	7	24	0.01	0.01	280	1593	368	266	22.7	25
WRRC015	7	8	62	0.01	0.01	128	1580	338	638	24.5	17.8
WRRC015	8	9	75	0.01	0.01	48	1676	287	547	22.2	14.8
WRRC015	9	10	40	0.01	0.01	110	1983	336	320	20	19.1
WRRC015	10	11	28	0.01	0.01	322	1825	400	290	15	26.1
WRRC015	11	12	28	0.01	0.01	208	1507	304	277	11.4	17.9
WRRC015	12	13	24	0.01	0.01	232	1446	285	151	8.9	19.8
WRRC015	13	14	7	0.6	0.01	207	1264	323	150	9.8	19.2
WRRC015	14	15	29	0.6	0.01	157	1316	281	129	9.6	17.4
WRRC015	15	16	18	0.01	0.01	235	1859	408	70	12.5	22.5
WRRC015	16	17	12	0.01	0.01	201	1025	361	0.01	12.5	18.2
WRRC015	17	18	5	0.01	0.01	122	635	401	0.01	12.6	19.4
WRRC015	18	19	17	0.01	0.01	57	616	372	0.01	15.2	16.3
WRRC015	19	20	6	0.01	0.01	74	718	405	0.01	14	16.7
WRRC015	20	21	2	0.6	0.01	84	718	457	0.01	10.8	19.1
WRRC015	21	22	3	0.01	0.01	64	643	397	0.01	12.9	16
WRRC015	22	23	3	0.01	0.01	64	643	384	0.01	13.1	15.2
WRRC015	23	24	6	0.01	13	76	872	418	0.01	16.9	22.2
WRRC015	24	25	7	0.01	13	91	617	390	0.01	11.9	17.9

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC015	25	26	5	0.01	15	101	502	381	0.01	12.2	21.8
WRRC015	26	27	13	0.6	14	91	647	370	0.01	14	18.1
WRRC015	27	28	11	0.01	15	44	720	381	0.01	23.8	15.2
WRRC015	37	38	5	0.01	10	76	544	363	0.01	14.7	13
WRRC015	38	39	43	0.01	0.01	57	557	278	0.01	13.2	7.8
WRRC015	39	40	22	0.01	12	65	805	275	0.01	7.7	6.7
WRRC015	41	42	48	0.8	13	79	649	318	0.01	6.8	5.9
WRRC015	42	43	20	0.01	15	101	865	441	0.01	12	7
WRRC015	45	46	38	0.6	0.01	59	535	329	0.01	4.4	3.4
WRRC015	48	49	93	0.8	35	97	780	584	0.01	9.5	6.8
WRRC015	49	50	149	0.01	0.01	71	643	462	0.01	6.3	4.6
WRRC015	50	51	57	0.01	0.01	76	539	461	0.01	3.9	3.9
WRRC015	51	52	138	0.01	0.01	73	1003	376	0.01	3.9	3.6
WRRC015	52	53	103	0.6	0.01	69	598	352	0.01	3	3.8
WRRC015	53	54	35	0.01	0.01	63	531	355	0.01	3.1	3.8
WRRC015	54	55	122	0.01	14	68	648	390	0.01	4.4	3.2
WRRC015	55	56	104	0.7	25	76	828	589	0.01	9.3	5
WRRC015	56	57	100	0.01	14	66	914	484	0.01	7.6	3.9
WRRC015	57	58	34	0.01	0.01	71	578	384	0.01	3.6	3.7
WRRC015	58	59	98	0.5	0.01	86	751	288	104	2.9	3.1
WRRC015	59	60	17	0.5	0.01	72	510	358	0.01	3.6	3.8
WRRC015	60	61	30	0.01	0.01	80	755	334	0.01	4.2	5.3
WRRC015	62	63	29	0.01	0.01	90	593	334	0.01	5	5.2
WRRC015	64	65	20	0.01	0.01	66	523	348	0.01	5.1	4.9
WRRC015	68	69	28	0.01	14	102	1084	595	0.01	9.1	8.2
WRRC015	69	70	13	0.7	0.01	74	716	371	0.01	8.4	7.7
WRRC015	70	71	109	0.01	0.01	61	707	270	0.01	5.2	4.3
WRRC016	3	4	37	0.01	0.01	59	656	380	235	13.7	11
WRRC016	4	5	21	0.01	0.01	59	749	337	216	11.5	11.3
WRRC016	5	6	20	0.01	0.01	41	840	328	223	8.4	7
WRRC016	6	7	33	0.01	0.01	39	1116	354	337	13.4	14.8
WRRC016	7	8	24	0.6	0.01	38	1059	323	689	20.2	19.9
WRRC016	8	9	81	0.01	0.01	53	1854	461	357	21.2	22.6
WRRC016	9	10	74	0.01	0.01	41	1364	315	278	12.1	11.9
WRRC016	10	11	45	0.01	0.01	51	1393	313	265	13.1	15.6
WRRC016	11	12	27	0.01	0.01	45	972	264	131	9.3	15.7
WRRC016	12	13	17	0.01	0.01	128	1213	367	134	14	22.4
WRRC016	13	14	20	0.01	0.01	86	921	318	89	18.4	31.2
WRRC016	14	15	199	0.01	0.01	93	817	236	0.01	23.6	35.5
WRRC016	15	16	22	0.01	0.01	142	730	338	0.01	16.6	31.2
WRRC016	16	17	24	0.01	0.01	56	751	294	0.01	11.7	15.1
WRRC016	17	18	32	0.01	0.01	119	766	349	0.01	13.8	18.4
WRRC016	22	23	7	0.01	0.01	44	552	245	0.01	13.2	9
WRRC016	24	25	7	0.01	0.01	156	505	361	0.01	16.6	26.2
WRRC016	26	27	14	0.01	0.01	95	751	339	0.01	18.4	15
WRRC016	27	28	6	0.01	0.01	72	715	387	0.01	14.9	9.9
WRRC016	28	29	24	0.01	0.01	59	630	328	0.01	17.2	9.5
WRRC016	29	30	13	0.5	0.01	97	620	303	0.01	21.1	22.7
WRRC016	33	34	8	0.01	13	61	588	299	0.01	10.2	18.6
WRRC016	35	36	74	0.01	13	59	604	266	0.01	8.2	13
WRRC016	36	37	7	0.01	19	86	685	256	0.01	10.1	14.2
WRRC016	37	38	162	0.01	16	53	768	228	0.01	11	13.7
WRRC016	46	47	52	0.01	18	60	533	279	0.01	19.1	14.7
WRRC016	47	48	26	0.01	14	88	532	291	0.01	20.4	16.3
WRRC016	61	62	55	0.01	15	47	760	217	0.01	11.7	18.1
WRRC016	63	64	29	0.7	0.01	45	528	209	395	8.1	9.8
WRRC016	79	80	44	0.01	12	62	527	368	0.01	7.8	4.5
WRRC016	89	90	112	0.01	0.01	65	932	262	631	8.1	5.3
WRRC016	92	93	43	0.7	21	52	649	190	92	13	6.1
WRRC017	20	21	8	1.1	0.01	115	741	1392	0.01	11.2	14.2
WRRC018	14	15	6	2.3	13	24	1157	172	130	3.9	3.5
WRRC018	15	16	7	1.5	0.01	13	680	149	86	3.4	2.1
WRRC018	55	56	738	1.2	0.01	71	2261	227	0.01	4.4	2.6
WRRC018	56	57	752	1.6	32	88	2808	268	0.01	8.7	2.7
WRRC018	67	68	31	0.8	0.01	61	632	251	0.01	4.6	3
WRAC057	0	1	26	0.01		40.7	915.8	186.3		0.01	8
WRAC057	1	2	11	0.01		31.8	957.1	165.5		0.01	6
WRAC057	2	3	9	0.01		28.7	964.4	203.3		0.01	6
WRAC057	3	4	8	0.01		31.1	1352.5	280.3		0.01	11
WRAC057	4	5	6	0.01		39.1	1468.7	350.5		0.01	12
WRAC057	5	6	12	0.01		39.3	1583	381.2		0.01	18
WRAC057	6	7	2	0.01		26.2	726.4	239		0.01	8
WRAC057	7	8	1	0.01		35.9	723.7	245.1		0.01	14
WRAC057	8	9	2	0.09		83.1	653.7	226.6		0.01	9
WRAC057	12	13	5	0.01		74	749.2	271.1		0.01	8
WRAC061	8	10	4	0.01		23.3	767.8	214.5		0.01	12
WRAC061	10	12	3	0.01		16.8	538.7	215.7		0.01	11
WRAC061	12	14	4	0.09		46.3	1452.6	304.6		0.01	13

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRAC061	20	21	39	0.01		40.2	571.2	252.7		0.01	10
WRAC065	0	4	10	0.01		18.9	622.1	97.9		0.01	9
WRAC065	4	6	4	0.07		14.6	587.4	84.6		0.01	8
WRAC066	6	8	9	0.01		23.8	994.5	126.6		0.01	7
WRAC066	8	10	16	0.01		20.4	948.5	130.7		0.01	7
WRAC066	10	12	4	0.01		12	734.3	95.7		0.01	10
WRAC066	12	14	5	0.2		12.3	644.5	86		0.01	7
WRAC066	16	18	5	0.01		11.8	539.4	159.9		0.01	14
WRAC066	18	20	3	0.01		13.6	659.5	142.3		0.01	11
WRAC066	20	21	1	0.01		16.6	573.5	176.8		0.01	11
WRAC067	14	16	9	0.01		12.6	784.4	100.6		0.01	5
WRAC067	16	18	34	0.01		20.3	1083.6	166.5		0.01	11
WRAC067	18	20	2	0.01		18.2	1133.1	176.8		0.01	17
WRAC067	20	22	2	0.01		19.7	738.7	135.4		0.01	11
WRAC067	24	26	0.01	0.01		36.3	738.9	173.6		0.01	14
WRAC067	26	28	6	0.01		41.6	660.5	200.5		0.01	14
WRAC067	28	30	14	0.01		50.5	769.2	187.2		0.01	11
WRAC067	30	32	342	0.05		75.8	855	194.8		12	13
WRAC068	4	8	5	0.01		34.1	587.3	115.9		0.01	6
WRAC081	18	20	5	0.01		37.1	1097.9	158.1		0.01	10
WRAC081	20	21	0.01	0.01		39.1	1119.8	121		0.01	7
WRAC083	8	10	4	0.01		8.7	1038	78.1		0.01	7
WRAC083	10	12	1	0.01		26.8	1121	105		0.01	9
WRAC083	12	14	0.01	0.01		41	1163.5	104.3		0.01	13
WRAC083	14	16	2	0.01		21.6	920.2	105.9		0.01	7
WRAC083	16	18	1	0.01		26.8	846.7	150.9		0.01	6
WRAC083	18	20	0.01	0.01		33.2	552.7	241.9		0.01	8
WRAC085	12	16	2	0.01		3.9	606.8	27.4		0.01	0.01
WRAC085	16	18	2	0.01		4.3	746.2	45.2		0.01	0.01
WRAC085	18	20	1	0.01		3.1	628.6	43		0.01	0.01
WRAC085	20	21	0.01	0.01		3.5	953.2	62.5		0.01	0.01
WRAC094	12	16	3	0.01		18.3	616.6	43.9		27	29
WRAC100	16	18	8	0.07		88.3	516.5	222.1		11	12
WRAC100	18	20	191	0.07		71.6	1246.3	193.5		11	15
WRAC154	16	18	6	0.01		28.6	606.2	98		0.01	9
WRAC154	18	19.1	4	0.01		51.4	692.6	161.5		0.01	15
WRAC155	24	26	2	0.01		32.8	546.7	107.9		11	12
WRAC155	26	28	2	0.01		24.8	558.2	87.7		11	13
WRAC155	28	30	5	0.06		35.8	768	128.7		10	11
WRAC155	30	32	127	0.53		192.5	1053	292.1		0.01	7
WRAC155	32	34	11	0.15		77.4	615.4	112.7		0.01	12
WRAC156	26	28	3	0.07		249.6	555.5	221.5		11	12
WRAC157	0	4	19.9	0.07	1.45	93.56	4599.56	472.5	0.01	10	13
WRAC157	4	8	11	0.04	5.97	31.08	1336.08	247.3	0.01	10	9
WRAC157	8	12	47.6	0.11	8.69	38.86	1248.32	214.7	0.01	7	12
WRAC157	12	16	240	0.28	1.73	164.85	919.21	323	0.01	9	14
WRAC157	16	20	287	0.19	2.32	114.02	1191.41	282.9	0.01	6	11
WRAC158	0	2	44.7	0.03	1.93	50.11	2215.89	291.2	0.01	9	10
WRAC159	0	4	24.3	0.01	4.29	16.59	1119.48	166.4	0.01	13	14
WRAC159	4	8	4.4	0.01	4.32	20.8	1814.88	234.7	0.01	8	13
WRAC159	8	12	14.1	0.06	0.76	44.3	1076.07	227.6	0.01	9	11
WRAC164	12	16	1.6	0.04	1.39	16.64	541.53	100.4	0.01	3	5
WRAC164	16	20	3.3	0.01	2.96	23.15	885.61	158.1	0.01	3	6
WRAC165	8	12	2.2	0.01	1.12	19.83	579.82	119.1	0.01	2	5
WRRC022	1	2	29	0.01	0.01	26	562	306	191	21.4	25.2
WRRC022	2	3	8	0.01	0.01	39	620	284	0.01	12	19.1
WRRC022	3	4	3	0.01	0.01	40	743	286	0.01	10.6	18.4
WRRC022	4	5	4	0.01	0.01	72	988	336	0.01	16.3	26.5
WRRC022	5	6	3	0.01	0.01	247	616	323	0.01	9.9	23.3
WRRC022	12	13	17	0.01	0.01	191	541	348	0.01	19.9	26.3
WRRC022	13	14	12	0.01	0.01	67	815	259	0.01	20.6	14
WRRC022	29	30	9	0.01	0.01	53	569	162	0.01	13.5	14.3
WRRC022	36	37	10	0.01	0.01	45	624	153	0.01	17.5	15
WRRC022	37	38	81	0.01	0.01	53	683	148	0.01	9.2	14.7
WRRC022	38	39	16	0.01	0.01	58	632	170	0.01	11.2	14.4
WRRC022	39	40	21	0.01	0.01	48	727	169	0.01	8.9	14.1
WRRC022	40	41	18	0.01	0.01	53	741	155	0.01	13.8	14.9
WRRC022	44	45	48	0.01	0.01	50	1016	144	0.01	11.6	14.3
WRRC022	45	46	158	0.01	0.01	61	1113	139	0.01	9.7	15.3
WRRC022	46	47	26	0.01	0.01	57	804	140	0.01	9.6	13.6
WRRC022	47	48	24	0.01	0.01	52	953	144	330	10.6	13.1
WRRC022	49	50	36	0.01	0.01	51	606	148	0.01	9.3	14.4
WRRC022	57	58	10	0.01	0.01	43	586	165	0.01	8.7	13.8
WRRC022	59	60	36	0.01	0.01	60	1262	181	0.01	21.5	18.9
WRRC022	65	66	11	0.01	0.01	62	749	160	0.01	10.1	14.9
WRRC022	66	67	18	0.01	0.01	56	994	175	0.01	13.1	16.3
WRRC022	67	68	14	0.01	0.01	66	826	179	0.01	12.5	14.8
WRRC022	68	69	31	0.01	0.01	60	891	173	0.01	14.5	16.3
WRRC022	69	70	5	0.01	0.01	44	645	148	0.01	6	11.5
WRRC022	70	71	12	0.01	0.01	53	1175	218	0.01	10.5	15.2
WRRC023	0	1	53	0.01	0.01	18	919	277	91	15	11.1

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC023	1	2	32	0.01	0.01	18	1389	334	134	19.7	17.1
WRRC023	2	3	23	0.01	0.01	28	1484	365	119	22.1	21.8
WRRC023	3	4	16	0.01	0.01	47	1557	424	137	24.8	32.1
WRRC023	4	5	19	0.01	0.01	81	1414	356	76	22.3	26.5
WRRC023	5	6	19	0.01	0.01	48	1343	361	98	18.4	19.5
WRRC023	6	7	44	0.8	0.01	65	1286	328	77	25	26.1
WRRC023	7	8	58	0.9	0.01	97	2023	301	0.01	25.4	23.8
WRRC023	8	9	109	0.9	0.01	65	1848	278	64	16.2	14.2
WRRC023	9	10	39	0.01	0.01	33	1043	297	96	14.4	13.2
WRRC023	10	11	497	0.7	0.01	62	1229	307	151	14	22.9
WRRC023	11	12	81	0.01	0.01	52	915	289	0.01	10.6	15.1
WRRC023	12	13	228	1	10	142	1845	420	69	9	14.2
WRRC023	13	14	47	0.7	0.01	104	1657	388	0.01	15.3	14.4
WRRC023	14	15	31	1.2	0.01	209	1090	468	0.01	16.1	18.4
WRRC023	15	16	302	0.6	0.01	242	532	505	0.01	11.6	14.7
WRRC023	16	17	336	1	0.01	143	781	417	0.01	18.3	18
WRRC023	18	19	74	1.4	13	282	1024	387	0.01	18.4	20.4
WRRC023	24	25	7	1.4	18	115	671	322	0.01	17.1	19.1
WRRC023	26	27	6	1.3	14	62	576	217	0.01	14.7	18.2
WRRC023	28	29	13	1.1	18	64	584	205	0.01	11.8	13.4
WRRC023	29	30	34	0.9	23	49	747	223	0.01	11	13.2
WRRC023	30	31	279	0.8	17	53	924	241	0.01	11.4	12.2
WRRC023	31	32	209	1.1	24	48	1381	260	0.01	8.2	11.4
WRRC023	32	33	274	1.2	18	75	1141	143	0.01	13.9	11.1
WRRC023	35	36	8	1.4	21	67	723	184	0.01	7.6	12.2
WRRC023	36	37	6	2	35	59	1439	184	0.01	9.3	14.6
WRRC023	37	38	20	1.5	34	69	1349	203	0.01	8.9	12.9
WRRC024	2	3	73	0.6	0.01	15	605	257	120	21.5	23.2
WRRC024	3	4	17	0.6	0.01	15	665	218	386	18.6	27.6
WRRC024	4	5	22	0.7	12	25	1165	292	722	26.5	31.5
WRRC024	5	6	8	0.01	0.01	31	1329	332	818	30.6	33.4
WRRC024	6	7	10	0.01	0.01	23	1412	284	38542	17.3	23.8
WRRC024	7	8	7	0.6	0.01	24	1422	319	29737	12.6	18.8
WRRC024	8	9	7	0.7	0.01	28	1366	411	17395	11.2	20.3
WRRC024	9	10	4	0.01	0.01	24	956	477	1802	9.5	20.5
WRRC024	10	11	3	0.9	0.01	30	865	482	403	11	21.1
WRRC024	11	12	4	1	0.01	38	825	436	292	11.2	20.2
WRRC024	12	13	5	0.9	0.01	45	800	413	230	14.6	21.7
WRRC024	13	14	8	0.7	0.01	44	793	371	154	13.7	19.3
WRRC024	14	15	6	1	0.01	58	893	341	162	13.2	16.7
WRRC024	15	16	11	0.6	0.01	48	765	236	353	12.2	13.1
WRRC024	16	17	15	0.6	0.01	46	761	221	118	13.2	12.9
WRRC024	17	18	19	0.6	0.01	71	697	260	0.01	10.1	9.6
WRRC024	18	19	26	0.7	0.01	154	547	439	113	12.2	21.9
WRRC024	19	20	25	0.8	0.01	215	546	478	176	15.1	18
WRRC024	25	26	28	1.1	0.01	62	904	282	0.01	13.5	14.1
WRRC024	28	29	27	0.6	0.01	46	505	143	0.01	7	12.3
WRRC024	38	39	35	0.8	13	64	1058	204	0.01	18.4	15.5
WRRC024	58	59	15	0.6	0.01	56	618	164	0.01	10.7	14.9
WRRC019	0	1	386	0.01	0.01	97	5104	547	116	42.3	10.3
WRRC019	1	2	1037	0.9	0.01	143	5948	729	157	36.8	16.6
WRRC019	2	3	497	0.6	0.01	85	6689	675	219	26.2	10.8
WRRC019	3	4	713	0.9	0.01	156	7708	746	851	21.3	10.5
WRRC019	4	5	474	0.5	0.01	86	11049	704	1971	18.4	10.2
WRRC019	5	6	991	0.01	0.01	124	7741	861	642	22.9	12.4
WRRC019	6	7	666	0.7	0.01	138	12748	1471	2187	11.5	10.2
WRRC019	7	8	294	0.8	0.01	109	10727	1007	1380	13.6	6.5
WRRC019	8	9	239	0.01	0.01	100	10538	895	9143	14	6.5
WRRC019	9	10	2174	0.7	0.01	130	10953	942	1965	11.5	5.7
WRRC019	10	11	938	0.7	0.01	231	8768	809	14261	15.2	7.7
WRRC019	11	12	1887	1.6	0.01	192	12967	1807	3250	15.5	9.8
WRRC019	12	13	258	1.4	0.01	192	6654	984	532	15.2	16.2
WRRC019	13	14	261	1.4	0.01	305	9270	2827	349	16.3	14
WRRC019	14	15	718	0.8	0.01	114	5165	857	213	11.9	7.4
WRRC019	15	16	586	0.01	0.01	112	4628	1112	75	16.9	13.8
WRRC019	16	17	74	0.6	0.01	67	2060	548	79	11.9	9.8
WRRC019	17	18	14	0.6	0.01	168	1943	604	0.01	18.7	11.8
WRRC019	18	19	43	1.8	0.01	995	1515	1014	0.01	20.8	23.5
WRRC019	19	20	574	0.5	0.01	232	1217	1114	0.01	16.8	17
WRRC019	20	21	181	1	0.01	204	785	840	0.01	8.6	5.8
WRRC019	21	22	26	1.1	12	200	1488	811	0.01	8.6	5.5
WRRC019	22	23	26	0.8	0.01	156	762	704	0.01	22.7	12.1
WRRC019	25	26	24	0.01	0.01	88	484	836	0.01	17.8	13.2
WRRC019	26	27	12	0.6	0.01	73	536	850	0.01	13.3	18.4
WRRC019	27	28	27	0.8	0.01	109	757	856	0.01	19.8	28.2
WRRC019	28	29	19	0.9	0.01	76	416	1014	0.01	20.4	13.8
WRRC019	33	34	38	0.6	0.01	103	480	659	0.01	10.3	16.6
WRRC019	34	35	40	0.01	0.01	103	840	699	56	16.1	16.3
WRRC019	35	36	34	0.01	11	61	622	603	0.01	18.6	13.3

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC019	36	37	41	0.6	10	78	720	543	0.01	12.7	16.8
WRRC019	37	38	75	0.01	16	69	1013	625	0.01	12.6	16.4
WRRC019	38	39	20	0.9	37	60	1279	671	0.01	29.4	14
WRRC019	39	40	134	0.01	0.01	81	2566	593	0.01	15.9	15.8
WRRC019	42	43	16	0.01	0.01	83	564	572	73	16.2	18.1
WRRC019	43	44	11	0.6	0.01	88	374	936	0.01	9.2	14
WRRC019	44	45	30	0.5	0.01	77	610	845	0.01	10.7	15.2
WRRC019	45	46	41	0.7	0.01	81	841	603	0.01	15	16.6
WRRC019	46	47	89	0.5	0.01	80	853	646	0.01	14.9	15.7
WRRC019	47	48	29	0.8	0.01	76	918	573	0.01	12.7	13.9
WRRC019	48	49	22	0.9	0.01	75	882	606	0.01	9.3	14
WRRC019	49	50	29	0.6	0.01	79	687	624	0.01	10.4	16.2
WRRC019	50	51	139	0.6	0.01	84	2114	645	0.01	13	16.5
WRRC019	51	52	179	0.7	0.01	86	1686	605	51	10	15
WRRC019	52	53	21	0.6	0.01	78	831	674	0.01	9.3	15.4
WRRC019	53	54	26	0.01	0.01	92	456	982	0.01	7.4	13
WRRC019	54	55	99	0.6	0.01	81	1962	793	0.01	11.3	17
WRRC019	55	56	69	0.8	0.01	82	1157	571	0.01	13.1	15.5
WRRC019	56	57	60	0.6	0.01	85	1127	590	0.01	12.9	17.5
WRRC019	57	58	78	1	0.01	80	1220	579	0.01	9.9	15.8
WRRC019	58	59	48	0.8	0.01	85	1226	533	0.01	10.5	18.1
WRRC019	59	60	36	0.6	0.01	79	365	516	0.01	9.1	17.6
WRRC019	60	61	23	0.8	0.01	78	733	750	52	15.2	15.8
WRRC019	62	63	23	0.7	0.01	81	1202	807	0.01	10.5	16.2
WRRC019	63	64	24	0.8	0.01	79	677	646	0.01	14.7	16.3
WRRC019	64	65	17	0.7	0.01	77	369	597	0.01	12.2	15.8
WRRC019	65	66	22	0.8	0.01	87	764	736	0.01	14.9	16.7
WRRC019	66	67	18	0.8	0.01	79	666	746	0.01	11.3	16.4
WRRC019	67	68	11	0.7	0.01	79	485	819	0.01	7.4	17.4
WRRC020	0	1	140	0.5	0.01	36	1930	277	189	31.8	20.9
WRRC020	1	2	73	0.01	0.01	44	2514	319	704	35.8	28.2
WRRC020	2	3	21	0.5	0.01	36	2067	264	774	30.6	23.6
WRRC020	3	4	16	0.01	0.01	37	2848	291	1730	24	21.5
WRRC020	4	5	15	0.01	0.01	49	3429	339	2748	22	23.2
WRRC020	5	6	13	0.01	0.01	45	3908	274	2665	24.8	33.4
WRRC020	6	7	18	0.01	0.01	47	4036	333	4648	28	30.2
WRRC020	7	8	22	0.01	0.01	51	3397	489	2224	18.7	18.1
WRRC020	8	9	13	0.01	0.01	47	2978	504	4303	16.8	16.6
WRRC020	9	10	9	0.01	0.01	57	2877	589	1009	14.6	16.7
WRRC020	10	11	36	0.01	0.01	65	3412	621	269	14.9	23.6
WRRC020	11	12	12	0.01	0.01	58	2493	548	438	13.2	15.4
WRRC020	12	13	13	0.01	0.01	58	2153	534	396	15.8	17.4
WRRC020	13	14	10	0.01	0.01	134	1811	589	247	10.5	16.4
WRRC020	14	15	38	0.01	0.01	79	1800	476	208	19.9	22.9
WRRC020	15	16	32	0.01	0.01	71	2205	475	257	17	16.4
WRRC020	16	17	34	0.8	0.01	196	2510	393	94	9.6	12
WRRC020	17	18	1691	0.6	0.01	118	3220	664	0.01	10.1	14
WRRC020	18	19	26	0.5	0.01	77	2219	242	121	4.6	5.3
WRRC020	19	20	4	0.6	0.01	75	2014	529	94	11.3	15.5
WRRC020	20	21	450	0.9	0.01	116	2969	385	51	8.1	8.4
WRRC020	21	22	1067	0.01	0.01	150	2218	458	0.01	8	11.2
WRRC020	22	23	24	1.3	0.01	637	2388	682	0.01	10.5	17.2
WRRC020	23	24	91	0.7	0.01	686	3634	699	0.01	9.3	14.3
WRRC020	24	25	1502	0.7	0.01	290	5764	551	0.01	6.5	5.9
WRRC020	25	26	1447	1	0.01	207	6296	695	0.01	6.2	5
WRRC020	26	27	206	0.7	0.01	202	9816	564	0.01	6.1	5
WRRC020	27	28	313	0.9	0.01	190	9090	510	0.01	5.5	4.3
WRRC020	28	29	406	1.1	0.01	214	5751	431	0.01	5.1	4.6
WRRC020	29	30	440	1.1	0.01	104	6061	240	0.01	4.2	3.2
WRRC020	30	31	241	1.6	21	432	7950	615	0.01	19.1	7.2
WRRC020	31	32	437	0.6	0.01	274	8826	391	0.01	10.3	5.5
WRRC020	32	33	297	0.7	11	221	8261	458	0.01	12.6	6.8
WRRC020	33	34	365	0.8	0.01	159	6188	323	0.01	7	4.2
WRRC020	34	35	401	0.9	0.01	144	6058	394	0.01	5.7	3.2
WRRC020	35	36	267	0.8	0.01	107	7309	325	0.01	4.4	4.1
WRRC020	36	37	519	1	0.01	84	8044	264	0.01	5.8	4
WRRC020	37	38	570	0.9	0.01	68	8994	193	0.01	4.4	2.3
WRRC020	38	39	1010	0.9	0.01	69	13445	233	0.01	6.1	2.9
WRRC020	39	40	909	1	11	211	6935	508	0.01	18.1	10.3
WRRC020	40	41	540	0.7	0.01	142	6202	404	0.01	8.8	5.6
WRRC020	41	42	189	1	0.01	197	6872	386	0.01	20.6	9
WRRC020	42	43	440	1	0.01	134	6965	480	0.01	14.1	7.8
WRRC020	43	44	294	1	0.01	150	4780	344	0.01	8	6.5
WRRC020	44	45	412	0.7	0.01	101	6920	443	0.01	12.1	6.6
WRRC020	45	46	43	0.8	0.01	123	3294	336	0.01	15	7.3
WRRC020	46	47	26	1	0.01	92	1560	562	0.01	6.1	4.4
WRRC020	47	48	162	1	0.01	105	2650	299	0.01	14.3	8.7
WRRC020	48	49	348	0.9	0.01	90	4497	276	0.01	27.5	13.6
WRRC020	49	50	128	0.7	0.01	67	2837	308	0.01	12.5	4.1

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC020	50	51	59	0.8	0.01	68	1585	211	0.01	16.2	8
WRRC020	51	52	106	0.9	0.01	72	1353	240	0.01	6.7	2.9
WRRC020	52	53	28	0.8	0.01	65	382	229	0.01	9.1	3.5
WRRC020	53	54	33	0.9	0.01	76	572	319	0.01	6.8	3.8
WRRC020	55	56	7	0.9	0.01	73	470	663	0.01	6.1	6.4
WRRC020	56	57	54	1.4	0.01	101	1761	499	0.01	8.8	9.7
WRRC020	57	58	34	1.1	0.01	86	1218	526	0.01	8.3	7.9
WRRC020	58	59	9	0.8	0.01	81	405	952	0.01	16	14.9
WRRC020	59	60	966	0.8	0.01	53	1273	692	0.01	49.6	11.4
WRRC020	60	61	30	1	11	79	3664	842	0.01	18.6	16.6
WRRC020	61	62	11	1.2	36	91	1507	935	0.01	25.2	24.4
WRRC020	62	63	22	1.7	13	77	1351	838	0.01	15.6	18
WRRC020	63	64	90	1.1	0.01	92	1226	803	0.01	23.8	18.5
WRRC020	64	65	22	0.8	0.01	69	531	604	0.01	10.8	13.4
WRRC020	65	66	5	0.8	0.01	83	384	853	0.01	11.7	17
WRRC020	66	67	22	0.7	0.01	87	1007	468	0.01	16.6	25.9
WRRC020	67	68	22	0.7	0.01	78	555	612	0.01	7.5	16.8
WRRC020	68	69	36	0.9	0.01	92	1226	901	0.01	9.7	16.1
WRRC020	69	70	44	0.8	0.01	87	1086	672	0.01	8.4	15.9
WRRC020	70	71	368	1	0.01	140	1625	526	0.01	20.5	16.6
WRRC020	71	72	13	0.8	0.01	73	338	416	0.01	12.9	20.6
WRRC020	72	73	75	0.6	0.01	90	1233	637	0.01	10.4	17.7
WRRC020	73	74	31	0.9	0.01	81	748	637	0.01	9.6	17.4
WRRC020	74	75	11	0.6	0.01	88	464	851	0.01	9.6	17.2
WRRC020	75	76	73	0.7	0.01	82	1049	621	0.01	15	17.1
WRRC020	77	78	79	0.6	0.01	79	905	493	0.01	15.9	18.4
WRRC021	0	1	19	0.01	0.01	53	3830	306	0.01	10.2	13.9
WRRC021	1	2	18	0.01	0.01	56	5295	326	0.01	15	15.4
WRRC021	2	3	13	0.01	0.01	108	6762	551	138	18	22.7
WRRC021	3	4	7	0.01	0.01	140	4848	630	0.01	21.3	32.5
WRRC021	4	5	6	0.7	0.01	172	3879	604	0.01	16.2	25.4
WRRC021	5	6	5	0.5	0.01	356	3713	736	0.01	11.3	19.4
WRRC021	6	7	6	0.01	0.01	107	2653	570	0.01	13.1	17.8
WRRC021	7	8	4	0.8	0.01	893	2202	635	92	12.2	19.5
WRRC021	8	9	5	0.7	0.01	274	1593	452	345	12.1	18.2
WRRC021	9	10	169	0.7	0.01	75	921	281	107	5.2	12.9
WRRC021	10	11	74	0.01	0.01	57	804	227	0.01	10	13.7
WRRC021	11	12	69	0.8	0.01	132	751	289	153	13.9	20.9
WRRC021	12	13	155	0.7	0.01	58	363	226	0.01	5.8	14.8
WRRC021	13	14	69	0.5	0.01	99	893	280	0.01	8.5	18.6
WRRC021	14	15	134	0.01	0.01	55	1051	273	0.01	8.5	16.4
WRRC021	15	16	87	0.01	0.01	60	1044	311	0.01	11.9	13.8
WRRC021	16	17	83	0.01	0.01	57	826	280	0.01	8	14.9
WRRC021	17	18	41	0.6	0.01	64	709	245	0.01	11.9	14.5
WRRC021	18	19	15	0.01	0.01	64	434	222	0.01	7.2	14.5
WRRC021	19	20	17	0.01	0.01	60	365	185	0.01	9.5	16.4
WRRC021	20	21	32	0.5	0.01	58	357	186	0.01	7.8	14.7
WRRC021	26	27	52	0.01	0.01	49	367	190	0.01	14.8	16.8
WRRC021	27	28	31	1.2	0.01	117	999	310	0.01	34.1	23.8
WRRC021	29	30	32	0.01	0.01	50	462	160	0.01	7.9	14.4
WRRC021	34	35	26	0.01	0.01	48	467	154	0.01	8.5	14.5
WRRC021	44	45	6	0.6	0.01	46	362	182	0.01	18	12.6
WRRC021	49	50	26	0.01	0.01	53	1560	174	0.01	12.7	16.3
WRRC021	50	51	23	0.01	0.01	48	697	163	0.01	7.7	15.4
WRRC021	53	54	7	0.01	0.01	45	466	172	0.01	6.6	14.1
WRRC021	54	55	11	0.01	0.01	62	1784	213	0.01	14.6	17.6
WRRC021	55	56	18	0.01	0.01	59	1385	197	0.01	13.6	18.2
WRRC021	56	57	18	0.01	0.01	45	512	156	0.01	13.4	15.1
WRRC021	57	58	15	0.01	0.01	47	721	167	0.01	10.1	14.1
WRRC021	58	59	9	0.01	0.01	57	1236	225	0.01	10.8	15.7
WRRC021	59	60	8	0.01	0.01	77	1007	213	0.01	16.5	23.6
WRRC021	60	61	11	0.01	0.01	53	1292	173	0.01	9	13
WRRC021	61	62	38	0.5	0.01	37	2311	114	0.01	6.1	8
WRRC021	62	63	79	0.01	0.01	82	4100	251	0.01	16.4	17.8
WRRC021	63	64	42	0.01	0.01	55	3031	207	0.01	10.1	12.4
WRRC021	64	65	59	0.01	0.01	72	4730	248	0.01	16	17.6
WRRC021	65	66	27	0.01	20	126	7254	415	0.01	38.5	59
WRRC021	66	67	80	0.01	0.01	56	4578	278	0.01	13.9	17.3
WRRC021	67	68	48	0.01	0.01	84	3354	267	0.01	18.4	25.7
WRRC021	68	69	367	0.8	0.01	178	7198	624	68	12.4	6
WRRC021	69	70	537	1.3	0.01	117	7127	403	9044	6.6	6.6
WRRC021	70	71	324	1	0.01	113	8093	333	10739	5.8	6.3
WRRC021	71	72	416	1.3	0.01	113	8417	307	11608	6	6.4
WRRC021	72	73	623	1.1	0.01	113	8044	336	10780	7.5	7.2
WRRC021	73	74	877	1.6	0.01	126	11243	328	16319	3.6	3.9
WRRC021	74	75	427	1.3	0.01	116	9333	304	11885	5.7	7.2
WRRC021	75	76	245	1	0.01	100	5087	317	6470	4.3	5.2
WRRC021	76	77	230	1	0.01	110	6460	325	8187	3.1	3.6
WRRC021	77	78	408	1.1	0.01	91	6547	227	9181	4.4	5

Table 2 Continued

Hole ID	From	To	Au ppb	Ag ppm	As ppm	Co ppm	Cu ppm	Ni ppm	S ppm	Pd ppb	Pt ppb
WRRC021	78	79	876	2	0.01	129	11998	302	15606	4.3	4
WRRC021	79	80	164	0.8	0.01	102	4274	254	4953	5.4	5.4
WRRC021	80	81	303	2.3	0.01	101	7803	363	4498	8	4.4
WRRC021	81	82	291	2	0.01	102	5361	328	4517	4.1	4.1
WRRC021	82	83	344	5.3	0.01	112	14416	357	11232	3.8	4.7
WRRC021	83	84	300	2.5	0.01	92	4768	267	10794	7.3	7.8
WRRC021	84	85	91	1.7	45	74	2809	254	6013	4.6	5
WRRC021	85	86	89	2.4	26	72	3181	263	9496	3.7	3.4
WRRC021	86	87	291	1.2	0.01	114	7338	682	11970	5.5	4.5
WRRC021	87	88	293	1.2	0.01	117	7874	546	10268	6.9	7.9
WRRC021	88	89	384	1.1	0.01	113	6783	439	10416	4.9	4.9
WRRC021	89	90	156	0.6	0.01	91	3361	350	5027	5.8	5.1
LBRC001	2	3	6	0.01	0.01	221	599	2380	412	11.7	23.1
LBRC001	3	4	6	0.01	0.01	205	742	1733	196	10.5	20.5
LBRC001	4	5	4	0.01	38	150	662	1731	309	9.2	22.3
LBRC001	5	6	3	0.01	0.01	165	540	2309	230	12.3	16.9
LBRC002	3	4	5	0.01	0.01	167	501	1510	7130	11.1	29.4
LBRC002	4	5	4	0.01	0.01	326	543	1489	4086	13.5	30.1
LBRC002	5	6	2	0.01	0.01	139	550	1119	1640	12.4	32.9
LBRC002	6	7	9	0.01	0.01	118	509	829	491	13.2	29.2
LBRC002	9	10	0.01	0.01	0.01	119	799	1036	144	15.6	35.2
LBRC002	10	11	0.01	0.01	0.01	120	533	2313	187	16.8	31.5
LBAC261	13	14	2.2	0.41	14.3	5518.28	534.98	3085.3	0.01	36	382
LBAC263	22	24	3.6	0.05	5.14	42.66	715.43	931.6	0.01	12	16
LBAC274	15	16	9.5	0.03	2.88	436.48	88.07	867	0.01	10	47
LBAC274	16	17	20.1	0.03	2.43	761.84	72.96	1199.1	0.01	6	39
LBAC274	17	18	1.5	0.01	3	476.57	75.22	1409.7	0.01	7	27
LBAC275	14	15	0.5	0.06	4.07	8622.1	206.68	8062	0.01	14	136
LBAC275	15	16	0.2	0.01	2.41	2140.01	80.35	3625.2	0.01	6	65
LBAC275	16	18	0.5	0.01	5.28	468.62	172.2	2191.2	0.01	9	25
LBAC280	18	20	16.4	0.24	0.74	90.42	835.08	1069.9	0.01	10	20
LBAC280	20	22	46.4	0.44	1.67	166.9	649.01	901.3	0.01	8	19
LBAC281	12	14	16.2	0.2	1.67	186.05	627.3	1219.6	0.01	16	35
LBAC281	22	24	9.1	0.4	2.4	145.87	603.48	1569.1	0.01	12	28
LBAC282	0	2	8.1	0.01	2.35	28.94	723.61	204.8	0.01	5	13
LBAC283	16	20	1.3	0.27	0.56	235.2	757.91	1116.4	0.01	4	20
LBAC283	30	32	23.1	0.47	0.79	30.02	581.6	118.9	0.01	17	89
LBAC283	32	34	85.5	0.33	0.77	155.54	1111.85	1205.1	0.01	7	12
LBAC287	18	20	40.2	0.04	0.87	12.31	651.21	156.3	0.01	3	11
LBAC287	20	22	23	0.12	0.62	9.95	588.94	144	0.01	7	12
LBAC289	11	12	2	0.09	0.91	85.57	631.1	471	0.01	2	7
LBAC289	12	13	29.7	0.07	1.5	39.68	879.78	385.5	0.01	3	9
LBAC289	14	15	8	0.04	1.8	11.99	520.82	98.9	0.01	2	10
LBAC289	15	16	10.4	0.03	0.81	38.47	589.22	198.8	0.01	6	15
LBAC185	19	20	12.1	0.25		5192.74	145.27	3484.9		31	252
LBAC185	34	36	0.01	0.01		419.7	110	1372.3		14	16
LBAC186	20	21	1.3	0.01		437.14	148.48	2093.6		7	26
LBAC186	21	22	0.8	0.01		409.2	139.87	1624.2		7	24
LBAC186	22	23	0.3	0.01		493.25	102.4	2141.4		6	19
LBAC189	18	20	0.01	0.01		411.1	168	1588.8		21	110
LBAC212	28	29	61	0.28		80.3	687.8	561		0.01	5
LBAC213	0	4	3	0.58		414.6	107.7	277.3		0.01	10
LBAC216	16	18	0.01	0.14		429.8	182.4	2995.1		10	23
LBAC224	12	16	1	0.05		152.6	508.8	922.7		14	47
LBAC226	14	16	70	0.1		25.8	549.2	323.9		0.01	14
LBAC226	16	20	55	0.07		33.5	574.4	332.3		0.01	12
LBAC227	10	12	2	0.01		120.9	758.8	545.9		0.01	20
LBAC238	2	6	3	0.01		16	656.9	138.5		0.01	16
LBAC238	6	8	1	0.01		22.4	748.9	311.1		0.01	13
LBAC238	8	9	0.9	0.01		53.95	890.59	422		5	8
LBAC238	9	10	1.9	0.03		67.58	975.76	484.9		6	12
LBAC238	10	12	0.01	0.01		34.9	799.9	358		0.01	15
LBAC238	12	14	2	0.01		36.3	835.9	385.5		0.01	15
LBAC238	14	16	2	0.05		47.9	556.9	456.5		0.01	14
LBAC238	16	18	1	0.07		76.6	798.4	584.8		0.01	25
LBAC238	20	22	2	0.34		63.5	564.7	304.4		0.01	21
LBAC240	4	6	1	0.01		146.2	547.3	1408		0.01	14