30th August 2018 ASX ANNOUNCEMENT

Significant Cu-Au Discovery at Munarra Gully

Munarra Gully - M51-0122 – White Rose Prospect – Cu-Au Discovery

Significant disseminated sulphide mineralisation in mafic intrusive rocks at the White Rose Prospect has returned:

- **22m @ 1% Cu from 29m coincident with 19m @ 2.19 g/t Au from 33m (WRRC001).**
  - **Co-incident copper – gold mineralisation** within orthopyroxenites includes **10m @ 3.41 g/t Au from 40m (maximum Au value 11.56 g/t)** in WRRC001**.**
- All four RC drill-holes (two lines, **160m apart**) completed at the White Rose Prospect **returned strong copper-gold** sulphide mineralisation in both oxide and primary zones. Other intercepts include:
  - **Co-incident copper – gold mineralisation - 10m @ 0.74% Cu from 75m with 11m @ 0.73 g/t Au from 75m** (WRRC002).
  - **Co-incident copper – gold mineralisation - 26m @ 0.79% Cu from surface** and **7m @ 0.64% Cu from 28m** with **5m @ 1.17 g/t Au from 13m**, **5m @ 0.71 g/t Au from 20m** and **9m @ 1.64 g/t Au from 27m** (WRRC003).

Potential Mafic Hosted Magmatic Sulphide System

- Copper and gold sulphide mineralisation associated with fine to medium grain undifferentiated orthopyroxenite/norite intrusive (mafic/ultramafic) rocks.
- Copper and gold are associated with chalcopyrite and bornite. The mineralisation has very high Cu:Ni ratios with strong silver anomalism (to 11.4 g/t Ag). Platinum group elements assay results are pending.
- The style of mineralisation has similar characteristics to known large copper rich mafic intrusive (ortho-pyroxenite) deposits in Brazil (Caraiba mining district – 96Mt @1.82% Cu reserve and historic production) and South Africa (Okiep mining district – Koperberg – 94Mt @ 1.75% Cu historic production). Gold, silver and PGM's are associated with these copper deposits (further detail page 5).

Lag Sampling highlights Mafic Hosted Cu-Au Sulphide Potential

- Lag (soil) sampling by Rumble has highlighted **strong copper anomalism over 3.5km strike** 4km to the southwest of the White Rose Prospect. Copper in lag anomalism **(>400 ppm Cu)** is supported by strongly anomalous Cu – Au grab sampling (**Cu to 0.28% and Au to 2.11 g/t –** no previous exploration or workings).

Rumble's Technical Director, Mr Brett Keillor, said "to have a significant copper-gold discovery with Rumble's maiden RC drilling programme at Munarra Gully is exceptional.

Discovering the copper-gold association with disseminated sulphides highlights the potential for economic copper-gold bearing mafic/ultramafic intrusive related mineralised systems. The mineralisation style bears close resemblance to known atypical magmatic sulphide systems worldwide where large world class copper (gold) deposits have been historically mined - the Caraiba Cu province in Brazil and the Okiep Cu province in South Africa are examples.

Within the Munarra Gully Project, Rumble has only tested a small section of a potential Cu – Au bearing intrusive system. Limited soil geochemistry and aero-magnetic interpretation has identified up to 8km of strike potential. Lag (soil) sampling over areas of less cover has highlighted 3.5km of significant copper anomalism.

The Munarra Gully project has all year round access and is close to major infrastructure and represents a potential discovery and Rumble will fast track systematic exploration to delineate first order copper-gold drill targets."

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Rumble Resources Ltd (ASX: RTR) ("Rumble" or "the Company") is pleased to announce that RC drilling assays have been received from the recent Munarra Gully Cu-Au projects maiden drill program which consisted of seven (7) RC holes for 1149m. The Munarra Gully project is located some 50km NNE of the town of Cue within the Murchison Goldfields.

Very significant copper-gold RC drill intercepts discovered in fine to medium grain orthopyroxenitic rocks, potentially represents a style of magmatic sulphide mineralisation that is known to host large copper systems in Brazil and South Africa.

Lag and grab sampling by Rumble has outlined over 8km of strike potential coinciding with a partly buried strong magnetic anomaly which has been inferred as the same host – orthopyroxenite.

White Rose Cu-Au Prospect – New Cu-Au Discovery

Four (4) drill-holes (WRRC-001 to WRRC-004) were designed to test the primary zone below two small open cuts at the main White Rose Prospect. Two traverses, 160m apart were completed. Widespread copper and gold mineralisation in oxidised ultramafic/mafic had been exposed in the open cuts by the current owner. The open cuts (active operation) have a maximum depth of nearly 20m. Historic RAB drilling focused on gold and was confined to shallow oxide (vertical depth of 32m).

All drill-holes (four completed on the White Rose Prospect) intercepted widespread significant copper- gold mineralisation. **See Images 2 and 3** for sections.

- Copper and gold are associated with disseminated sulphide (chalcopyrite and bornite) mineralisation hosted in orthopyroxenite (norite) intrusive. RC drilling intercepts include:
  - *WRRC001 – **22m @ 1% Cu from 29m coincident with 19m @ 2.19 g/t Au from 33m**. Maximum Cu was **2.66%** (40-41m). Maximum Au was **11.56 g/t** (49-50m).
  - *WRRC002 – **10m @ 0.74% Cu from 75m coincident with 11m @ 0.73 g/t Au from 75m.**
  - *WRRC003 – **26m @ 0.79% Cu** from surface and 7m @ 0.64% Cu from 28m. In addition, **5m @ 1.17 g/t Au from 13m**, 5m @ 0.71 g/t Au from 20m and **9m @ 1.64 g/t Au from 27m**.
  - *WRRC004 – 23m @ 0.54% Cu from 45m and 6m @ 0.66% Cu from 70m.

*0.3% Cu and 0.3 g/t Au lower cut-off and true intercept width unknown

Approximately 160m to the west of the White Rose Prospect a single RC hole (WRRC007) tested the inferred strike of the copper-gold mineralisation. The hole intercepted a late dolerite dyke which has intruded into the prospective zone thereby displacing the inferred mineralisation (image 1).

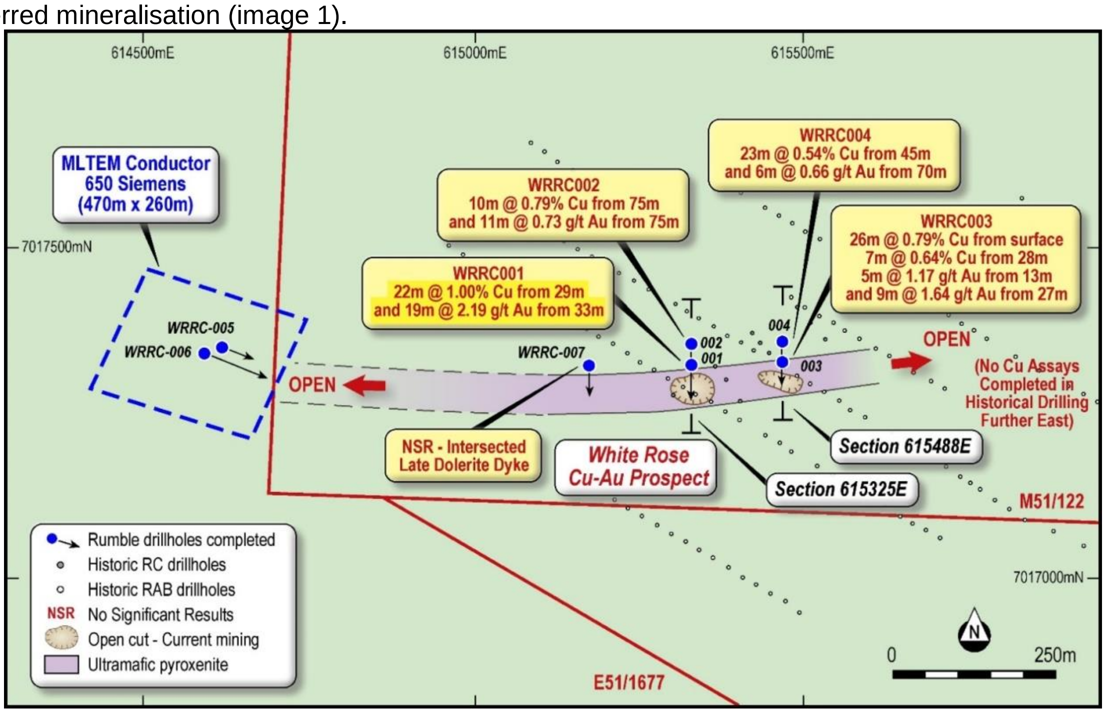

Image 1. Location of RC Drill-holes with Significant Cu – Au Intercepts – White Rose Prospect

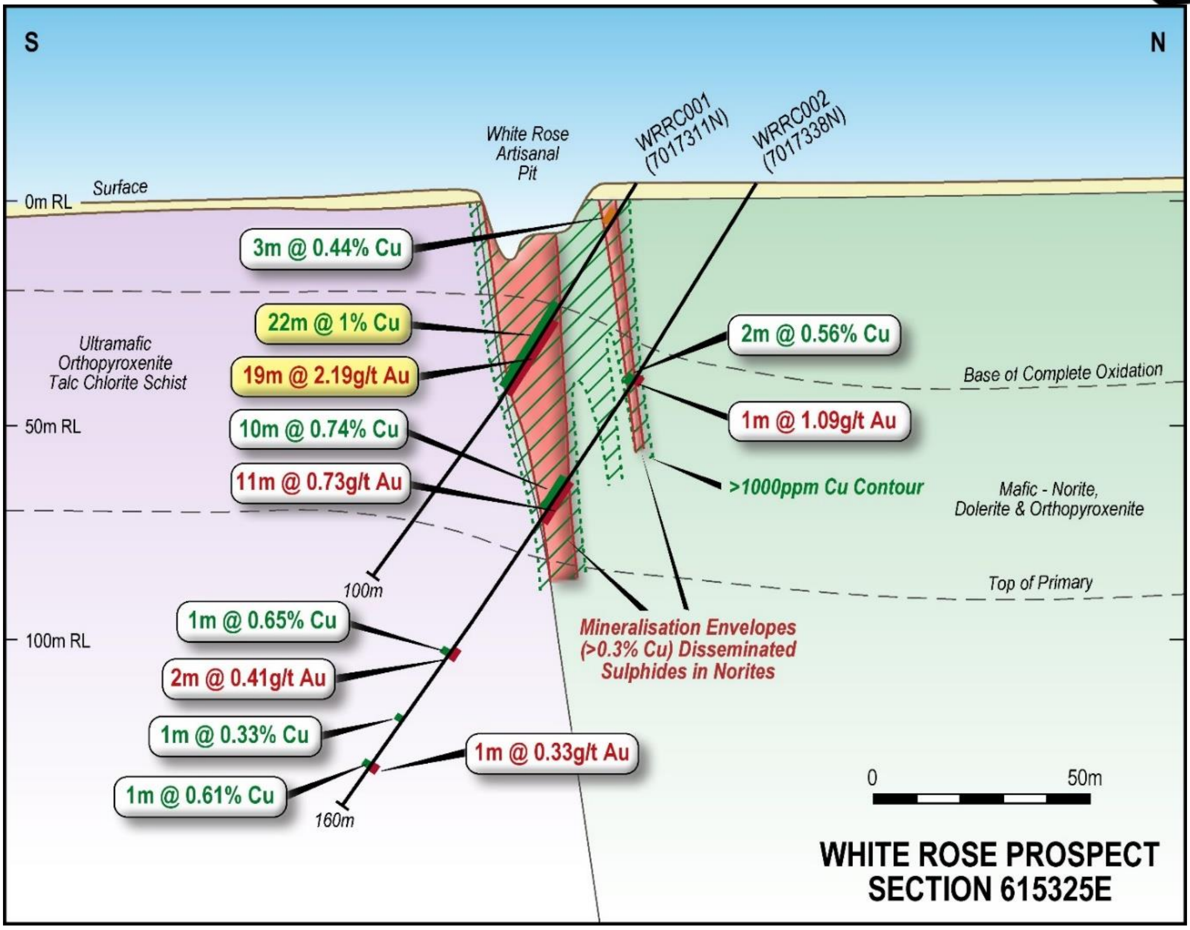

Image 2. RC Drill section 615325E – White Rose Prospect

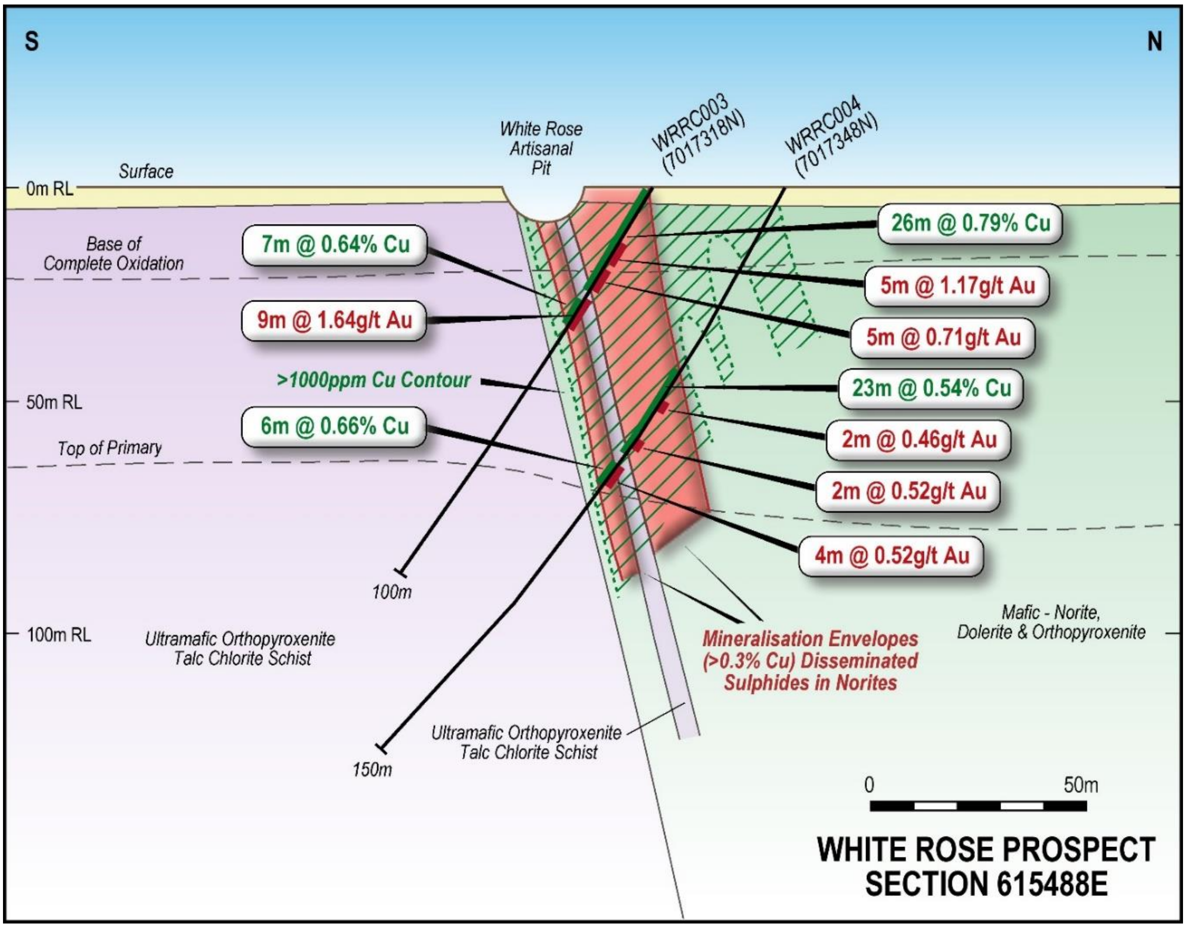

Image 3. RC Drill Section 615488E – White Rose Prospect

The disseminate sulphide mineralisation at White Rose is hosted in generally fine grain undifferentiated orthopyroxenite/norite to dolerite rock types. The rocks are magnetite bearing. **Ag is strongly elevated (to 11.4 g/t Ag).** PGE (platinum group elements) assay results are pending. The higher order copper-gold mineralisation lies within the mafic rocks immediately adjacent to the contact with ultramafic (>10% Mg) rocks.

The deposition style is **considered very significant as it potentially represents copper bearing mafic/ultramafic intrusive related mineralisation**. Examples include the Caraiba Cu mining district in Brazil (production and reserve - 96Mt @ 1.82% Cu) and the Okiep (Koperberg) Cu mining district in South Africa (historic production - 94Mt @ 1.75% Cu) – see overview section below.

Regional Geochemistry - E51/1677 (image 4)

Rumble has conducted limited (400m by 100m spacing) lag geochemistry along the inferred mafic/ultramafic lithological horizon with additional grab sampling within E51/1677. The area is located 4km southwest of the White Rose Prospect. Lag sampling (107 samples taken) **returned significant copper, nickel and gold anomalism. Copper returned up to 721 ppm in lag, nickel to 1800 ppm and Au to 72 ppb.**

Copper anomalism over 3.5km in strike coincided with inferred mafic/ultramafic (orthopyroxenites) from aero-magnetics. Grab sampling along the copper in lag anomalism (only 3 samples collected) returned up to **2.11 g/t Au and 0.28% Cu**. There were no previous exploration or historic workings associated with the grab sampling.

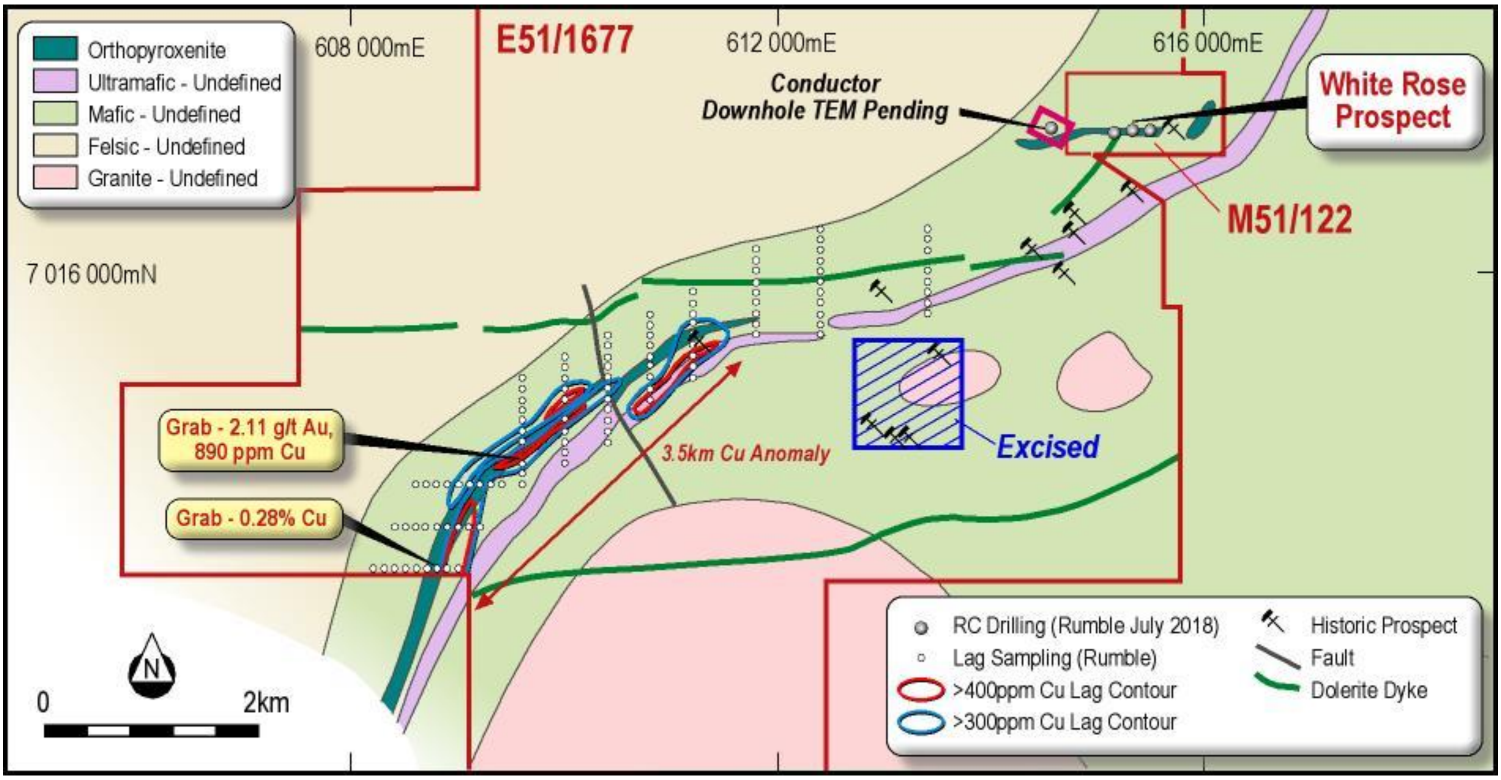

Image 4. Location of Cu in Lag Anomalism and Inferred Prospective Orthopyroxenite

Large First Order Conductor (see image 1)

Two (2) holes were completed. The target is a large conductive plate (470m by 260m) that lies 600m west of the White Rose prospect. The first hole (WRRC-005 – 200m depth) missed the target due to the presence of a late dolerite dyke. The hole lifted from 70° to 45° and the azimuth moved 20°.

The second hole (WRRC-006 – 289m depth) was completed by a larger capacity rig and was able to stay within tolerance with respect to intercepting the modelled conductor. **Due to a blockage, the down-hole TEM survey (completed 25th August) was tested to 250m (down-hole depth). Results pending.**

Overview of Mafic Intrusive Hosted Copper (Au, PGM) Sulphide Deposits[1, 2, 3, 4]

In the Caraiba Complex, Bahia Province, Brazil, **numerous mafic/ultramafic irregular shaped intrusions hosted chalcopyrite-bornite mineralisation** (predominantly in orthopyroxenite). The total reserve for the complex (including historical production) is estimated at **96 Mt @ 1.82% Cu**. The deposits are atypical of magmatic deposits in that magnetite may be up to 50%. The copper mineralisation is typically **70% chalcopyrite: 30% bornite**. In addition, **very high Cu:Ni ratios** are the norm **with associated Au**, **Ag and PGM's**. Gold is reported to 22 g/t. The copper bearing intrusives are hosted in amphibolite/granulite rocks (ultra-high temperature metamorphics).

A similar style of copper mineralisation has been mined in the Okiep mining province in South Africa (Koperberg suite). Historically some **94 Mt @ 1.75% Cu** was mined from predominantly orthopyroxenites associated with **numerous irregular shaped mafic to ultramafic bodies** with characteristic **high Cu:Ni ratios** and **very strongly anomalous Au**, **Ag and PGM's**.

Next Steps

Fast tracking exploration on the significant new Cu-Au discovery will involve:

- PGM assays - results are pending.
- DHEM - awaiting modelling and interpretation results.

Further surface geochemistry, geophysics and drilling will be conducted based on methodologies determined suitable by the above criteria.

Image 5. Location of Munarra Gully Project in Western Australia

-ENDS-

References

1. Maier, Wolfgang & Barnes, Sarah-Jane. (1999). The origin of Cu sulfide deposits in the Curaca Valley, Bahia, Brazil: Evidence from Cu, Ni, Se, and platinum-group element concentrations. Economic Geology. 94. 165-183. 10.2113/gsecongeo.94.2.165.
2. Cawthorn R G, Meyer F M 1993 - Petrochemistry of the Okiep Copper district basic intrusive bodies, Northwestern Cape Province, South Africa: in Econ. Geol. v88 pp 590-605
3. Lombaard A F, Okiep Copper Company Limited 1986 - The copper deposits of the Okiep district, Namaqualand: in Anhaeusser C R, Maske S, (Eds.), 1986 Mineral Deposits of South Africa Geol. Soc. South Africa, Johannesburg v2 pp 1421-1445
4. Maier W D 2000 - Platinum-group elements in Cu-sulphide ores at Carolusberg and East Okiep, Namaqualand, South Africa: in Mineralium Deposita v35 pp 422-429

Shane Sikora
Managing Director

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.

Table 1. RC Drill-hole Location and Survey – Munarra Gully (GDA94 Z50)

Hole_ID	E	W	Azi(mag)	Inc	Depth(m)	Cu Intercept - 0.3% Cu lower cut-off	Au Intercept - 0.3 g/t Au lower cut-off	Comment
WRRC001	615325	7017312	180	-60	100	3m @ 0.44% Cu from 6m		Beneath shallow pit
						22m @ 1% Cu from 29m	**19m @ 2.19 g/t from 33m**	
						inc 12m @ 1.27 % Cu from 38m	**inc 11m @ 3.21 g/t Au from 40m**	
WRRC-002	615326	7017336	180	-60	160	2m @ 0.56% Cu from 49m	1m @ 1.09 g/t Au from 50m	Beneath shallow pit
						10m @ 0.74% Cu from 75m	11m @ 0.73 g/t Au from 75m	
						1m @ 0.65% Cu from 120m	2m @ 0.41 g/t Au from 119m	
						1m @ 0.33% Cu from 137m	1m @ 0.49 g/t from 148m	
						1m @ 0.61% Cu from 149m		
WRRC-003	615489	7017318	180	-60	100	26m @ 0.79% Cu from surface	5m @1.17 g/t Au from 13m	Beneath shallow pit
						7m @ 0.64% Cu from 28m	5m @ 0.71 g/t Au from 20m	
							9m @ 1.64 g/t Au from 27m	
WRRC-004	615488	7017348	180	-60	150	23m @ 0.54% Cu from 45m	2m @ 0.46 g/t Au frpm 53m	Beneath shallow pit
						6m @ 0.66% Cu from 70m	2m @ 0.52 g/t Au from 62m	
							4m @ 0.41 g/t Au from 70m	
WRRC-005	614560	7017345	112	-70	200	NSR	NSR	Significant DH deviation
WRRC-006	614542	7017354	112	-65	289	NSR	4m @ 0.58 g/t Au from 221m	Pending Downhole TEM
WRRC-007	615165	7017315	180	-60	150	NSR	NSR	Intercept Dolerite Dyke
					Co-ord	GDA94 zone 50		
					NSR	No significant Results		

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.*
		• The RC programme was first pass exploration to ascertain continuity and grade tenor of mineralisation. No resource drilling was conducted.
		• RC chip samples were taken every metre using a cone splitter attached to a cyclone. Subject to SG of material, sample weight for each single metre ranged from 15 to 20kg when dry. Sample weight when wet ranged from 3 to 20kg.
		• Standards, blanks and duplicates were taken for each drillhole.
		  o Standards were taken every 30m. Standards used were
		    ▪ OREAS 13b & 680.
		  o Blanks were taken every 30m
		    ▪ OREAS C26c
		  o Duplicates were taken every 20m.
		• Lag sampling was completed on 400m by 100m pattern following the inferred mineralised magnetic trend. The fraction was -6mm +2mm and 1kg of sample was collected. A total of 107 lag samples were collected and 3 grab samples.

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.)..*	• The RC drilling was completed by Strike Drilling utilizing a track mounted rig. The rig specs include a 3.5 in rod system with 400psi/1240cfm air. An additional booster was also used. A second rig was used briefly for the deeper hole. The rig (KWL700) utilized a 4.5in rod system.
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 chips were collected every metre for analysis and a library sample was also collected for each sample in chip trays. • Fault or shear zones were typically wet, however, these zones were not the target for the Cu – Au mineralisation.
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.*	• Each metre of sample from the RC drilling was geologically logged. In addition, a pXRF was used to report indicative copper mineralisation. Also, each metre was tested by magsus meter. • The purpose of the RC drilling was first pass exploration to assess mineralisation style and grade tenor. No resource drilling completed. • A total of 1149m (seven holes) was geologically logged and submitted for analysis.
Sub-sampling techniques and sample	• *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*	• All RC samples were cone split (both wet and dry). • The sample weight for assays was >2 kg. • Both standards and blanks were used. • Duplicates (taken every 20m) were identical

Criteria	JORC Code explanation	Commentary
preparation	*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.*	in weight to the main samples.
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.*	• Analysis by Intertek Genalysis Labs based in Maddington, Perth. • The assay technique include. ○ FA 25 g for Au ICP-OES finish. ○ Multi-element package using 4 acid digest with OE. (33 element) ○ Rumble QA/QC and QA/QC internal laboratory standards, blanks and duplicates. • A pXRF (Olympus Delta 40kev) was used every metre to ascertain base metal anomalism (copper). • Lag sampling analysis was completed by Intertek Genalysis, Maddington Perth. Assaying included: ○ Au 25g FA ○ Multi-element 33 element package with four acid digest and OE finish. • Grab sampling was the same methodology as the lag sampling.
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.*	• Intersections completed internally. • No twinned holes completed
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.*	• RC collar positions located by hand held GPS using GDA94 Z51 as datum. • Lag and grab sample locations by hand held GPS with GDA94 Z51 datum.
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.*	• Drill hole spacing based on landowners active open cuts. • RC Drilling exploration only. • No compositing completed.
Orientation of data in relation to geological	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*	• Exploration RC drilling only. Further testwork will ascertain relationship with intercepts and deposit type.

Criteria	JORC Code explanation	Commentary
structure	• *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.*	• Best efforts were applied to drill targeting of perceived mineralized trend at the time of planning of programme. Interpretation of RC sections indicate drilling normal to strike.
Sample security	• *The measures taken to ensure sample security.*	• Directly sent to Lab in appropriate tied polywoven and calico bags
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Exploration RC drilling – no external auditing completed.

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.
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.*	• See Table 1. For RC drill hole data. • Table 2. All relevant assays for RC drill-holes WRRC001 to WRRC004. • Table 3. All relevant assays for lag sampling • Table 4. All relevant assay for Grab sampling collected over the Munarra Gully Project
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*	• Drill-hole intercepts are considered reconnaissance exploration. The lower cutoff criteria used were 0.3 g/t Au and 0.3% Cu. • Cu equivalents were not used as the mineralization is partly oxidized and the confirmation of the coincident relationship between Au

Criteria	JORC Code explanation	Commentary
	examples of such aggregations should be shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	and Cu will be subject to further research.
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').*	• The mineralization is considered to be steep north dipping. The intercept width is not the true width of mineralisation.
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 - Location of RC Drill-holes with Significant Cu – Au Intercepts – White Rose Prospect • Image 2 - RC Drill section 615325E – White Rose Prospect • Image 3 - RC Drill Section 615488E – White Rose Prospect • Image 4 - Location of Cu in Lag Anomalism and Inferred Prospective Orthopyroxenite
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. Presents all assays for RC drill-holes WRRC001 to WRRC004.
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.*	• Lag sampling geochemistry highlights the inferred orthopyroxenite trend which is the host to copper and gold mineralization at the White Rose Prospect.
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.*	• Select PGM's assay results pending. • Planned XRD analysis to ascertain mineral species is planned. • Down-hole TEM completed 26th Aug. Results and interpretation pending.

Table 2. Drill-hole Assay Results WRRC001 to WRRC004

Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %	Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %
WRRC004	0	1	0.029	0.01	0.09	0.04	0.16	WRRC004	78	79	0.005	0.01	0.02	0.07	0.00
WRRC004	1	2	0.028	0.01	0.11	0.03	0.03	WRRC004	79	80	0.015	0.01	0.02	0.05	0.01
WRRC004	2	3	0.023	0.7	0.12	0.04	0.04	WRRC004	80	81	0.048	0.01	0.07	0.04	0.08
WRRC004	3	4	0.036	0.01	0.08	0.04	0.16	WRRC004	81	82	0.013	0.01	0.06	0.03	0.08
WRRC004	4	5	0.027	0.01	0.10	0.04	0.02	WRRC004	82	83	0.038	0.01	0.10	0.03	0.04
WRRC004	5	6	0.018	0.01	0.11	0.04	0.03	WRRC004	83	84	0.01	0.01	0.01	0.02	0.07
WRRC004	6	7	0.018	0.01	0.10	0.04	0.05	WRRC004	84	85	0.01	0.01	0.01	0.09	0.23
WRRC004	7	8	0.011	0.01	0.16	0.06	0.07	WRRC004	85	86	0.01	0.01	0.01	0.11	0.34
WRRC004	8	9	0.019	0.01	0.14	0.08	0.16	WRRC004	86	87	0.01	0.01	0.01	0.11	0.45
WRRC004	9	10	0.028	0.01	0.11	0.06	0.04	WRRC004	87	88	0.01	0.01	0.02	0.09	0.13
WRRC004	10	11	0.03	0.01	0.12	0.07	0.07	WRRC004	88	89	0.054	0.01	0.04	0.06	0.07
WRRC004	11	12	0.013	0.01	0.09	0.04	0.02	WRRC004	89	90	0.006	0.01	0.02	0.04	0.20
WRRC004	12	13	0.02	0.5	0.13	0.05	0.01	WRRC004	90	91	0.026	0.01	0.04	0.09	0.17
WRRC004	13	14	0.032	0.01	0.18	0.04	0.01	WRRC004	91	92	0.01	0.01	0.02	0.07	0.05
WRRC004	14	15	0.024	0.01	0.17	0.04	0.03	WRRC004	92	93	0.01	0.01	0.01	0.09	0.10
WRRC004	15	16	0.031	0.5	0.20	0.05	0.01	WRRC004	93	94	0.085	0.01	0.14	0.07	0.27
WRRC004	16	17	0.048	1.3	0.20	0.04	0.01	WRRC004	94	95	0.01	0.01	0.02	0.05	0.07
WRRC004	17	18	0.092	2.2	0.28	0.03	0.00	WRRC004	95	96	0.01	0.01	0.02	0.09	0.22
WRRC004	18	19	0.047	1.3	0.21	0.04	0.02	WRRC004	96	97	0.052	0.01	0.10	0.06	0.35
WRRC004	19	20	0.033	2.4	0.19	0.04	0.04	WRRC004	97	98	0.033	0.01	0.03	0.07	0.06
WRRC004	20	21	0.026	1.8	0.13	0.04	0.01	WRRC004	98	99	0.046	0.8	0.08	0.06	0.16
WRRC004	21	22	0.038	1	0.06	0.04	0.00	WRRC004	99	100	0.023	0.01	0.03	0.04	0.06
WRRC004	22	23	0.016	0.01	0.05	0.04	0.00	WRRC004	100	101	0.027	0.01	0.04	0.04	0.11
WRRC004	23	24	0.018	0.01	0.05	0.04	0.00	WRRC004	101	102	0.014	0.01	0.03	0.03	0.15
WRRC004	24	25	0.009	0.01	0.03	0.04	0.00	WRRC004	102	103	0.01	0.01	0.01	0.02	0.03
WRRC004	25	26	0.026	0.01	0.04	0.04	0.00	WRRC004	103	104	0.096	0.9	0.10	0.03	0.16
WRRC004	26	27	0.025	0.5	0.04	0.03	0.00	WRRC004	104	105	0.039	0.01	0.02	0.10	0.40
WRRC004	27	28	0.015	0.6	0.05	0.03	0.00	WRRC004	105	106	0.076	0.01	0.02	0.11	0.28
WRRC004	28	29	0.016	0.01	0.11	0.03	0.00	WRRC004	106	107	0.007	0.01	0.00	0.10	0.02
WRRC004	29	30	0.036	0.6	0.07	0.02	0.00	WRRC004	107	108	0.258	0.01	0.00	0.07	0.01
WRRC004	30	31	0.032	0.01	0.03	0.02	0.00	WRRC004	108	109	0.159	1.1	0.12	0.05	0.27
WRRC004	31	32	0.011	0.01	0.05	0.02	0.00	WRRC004	109	110	0.017	0.01	0.00	0.07	0.05
WRRC004	32	33	0.111	0.01	0.18	0.03	0.00	WRRC004	110	111	0.027	0.01	0.02	0.07	0.13
WRRC004	33	34	0.08	0.01	0.27	0.02	0.00	WRRC004	111	112	0.032	0.01	0.02	0.05	0.16
WRRC004	34	35	0.053	0.01	0.21	0.02	0.00	WRRC004	112	113	0.015	0.01	0.01	0.06	0.19
WRRC004	35	36	0.052	0.01	0.15	0.01	0.00	WRRC004	113	114	0.037	0.01	0.03	0.06	0.26
WRRC004	36	37	0.01	0.01	0.05	0.02	0.00	WRRC004	114	115	0.02	0.01	0.02	0.06	0.22
WRRC004	37	38	0.01	0.01	0.03	0.02	0.00	WRRC004	115	116	0.064	1.5	0.15	0.05	0.93
WRRC004	38	39	0.006	0.01	0.07	0.02	0.00	WRRC004	116	117	0.089	1.4	0.13	0.04	0.80
WRRC004	39	40	0.008	0.01	0.06	0.02	0.00	WRRC004	117	118	0.053	0.6	0.06	0.05	0.15
WRRC004	40	41	0.008	0.01	0.10	0.02	0.00	WRRC004	118	119	0.078	0.8	0.09	0.05	0.15
WRRC004	41	42	0.039	0.01	0.20	0.02	0.00	WRRC004	119	120	0.038	0.01	0.06	0.04	0.13
WRRC004	42	43	0.007	0.01	0.08	0.02	0.00	WRRC004	120	121	0.021	0.01	0.03	0.07	0.07
WRRC004	43	44	0.038	0.01	0.06	0.02	0.00	WRRC004	121	122	0.025	0.01	0.03	0.08	0.09
WRRC004	44	45	0.209	0.01	0.27	0.02	0.00	WRRC004	122	123	0.044	1.4	0.13	0.08	0.88
WRRC004	45	46	0.345	0.01	0.42	0.02	0.00	WRRC004	123	124	0.007	0.01	0.02	0.10	0.62
WRRC004	46	47	0.159	0.01	0.15	0.02	0.00	WRRC004	124	125	0.006	0.7	0.07	0.09	0.12
WRRC004	47	48	0.454	0.01	0.34	0.02	0.02	WRRC004	125	126	0.01	0.01	0.01	0.07	0.10
WRRC004	48	49	0.13	0.01	0.36	0.02	0.00	WRRC004	126	127	0.01	0.01	0.04	0.07	0.19
WRRC004	49	50	0.189	0.01	0.76	0.03	0.00	WRRC004	127	128	0.01	0.01	0.01	0.07	0.08
WRRC004	50	51	0.499	1.6	0.98	0.04	0.00	WRRC004	128	129	0.01	0.01	0.03	0.06	0.07
WRRC004	51	52	0.146	0.01	0.80	0.04	0.00	WRRC004	129	130	0.009	0.01	0.01	0.05	0.16
WRRC004	52	53	0.225	0.01	0.44	0.03	0.01	WRRC004	130	131	0.008	0.01	0.02	0.11	0.43
WRRC004	53	54	0.495	0.01	0.61	0.02	0.01	WRRC004	131	132	0.058	0.01	0.01	0.11	0.14
WRRC004	54	55	0.421	0.01	0.72	0.03	0.01	WRRC004	132	133	0.018	0.01	0.00	0.09	0.04
WRRC004	55	56	0.19	0.01	0.39	0.03	0.00	WRRC004	133	134	0.008	0.01	0.01	0.09	0.09
WRRC004	56	57	0.11	0.01	0.42	0.03	0.00	WRRC004	134	135	0.01	0.01	0.00	0.06	0.01
WRRC004	57	58	0.312	0.7	1.29	0.04	0.01	WRRC004	135	136	0.01	0.01	0.00	0.06	0.01
WRRC004	58	59	0.106	0.5	0.26	0.04	0.01	WRRC004	136	137	0.01	0.01	0.00	0.05	0.02
WRRC004	59	60	0.127	0.8	0.32	0.03	0.07	WRRC004	137	138	0.008	0.01	0.00	0.08	0.06
WRRC004	60	61	0.13	1.1	0.43	0.03	0.15	WRRC004	138	139	0.009	0.01	0.02	0.10	0.09
WRRC004	61	62	0.266	1.8	0.68	0.03	0.47	WRRC004	139	140	0.01	0.01	0.00	0.09	0.01
WRRC004	62	63	0.648	3.3	1.16	0.03	0.41	WRRC004	140	141	0.009	0.01	0.01	0.08	0.03
WRRC004	63	64	0.398	0.5	0.40	0.03	0.05	WRRC004	141	142	0.011	0.01	0.03	0.06	0.06
WRRC004	64	65	0.111	0.7	0.31	0.03	0.08	WRRC004	142	143	0.005	0.01	0.03	0.11	0.19
WRRC004	65	66	0.147	0.01	0.39	0.06	0.02	WRRC004	143	144	0.007	0.01	0.01	0.12	0.30
WRRC004	66	67	0.194	0.01	0.35	0.05	0.00	WRRC004	144	145	0.01	0.01	0.01	0.14	0.11
WRRC004	67	68	0.139	0.01	0.36	0.05	0.00	WRRC004	145	146	0.01	0.01	0.01	0.11	0.14
WRRC004	68	69	0.106	0.01	0.23	0.05	0.00	WRRC004	146	147	0.01	0.01	0.01	0.11	0.22
WRRC004	69	70	0.039	0.01	0.09	0.07	0.00	WRRC004	147	148	0.01	0.01	0.01	0.09	0.18
WRRC004	70	71	0.317	2	0.42	0.06	0.04	WRRC004	148	149	0.006	0.01	0.01	0.09	0.18
WRRC004	71	72	0.566	1.6	0.71	0.04	0.18	WRRC004	149	150	0.005	0.01	0.01	0.10	0.18
WRRC004	72	73	0.435	2.3	0.94	0.04	0.66	WRRC002	0	1	0.031	0.01	0.03	0.03	0.02
WRRC004	73	74	0.322	11.4	0.99	0.04	0.73	WRRC002	1	2	0.08	0.01	0.04	0.03	0.04
WRRC004	74	75	0.17	6.4	0.47	0.04	0.10	WRRC002	2	3	0.044	0.01	0.07	0.03	0.09
WRRC004	75	76	0.293	0.9	0.42	0.04	0.13	WRRC002	3	4	0.03	0.01	0.07	0.03	0.29
WRRC004	76	77	0.131	1.1	0.28	0.03	0.07	WRRC002	4	5	0.019	0.01	0.07	0.04	1.20
WRRC004	77	78	0.007	0.01	0.03	0.03	0.00	WRRC002	5	6	0.039	0.01	0.09	0.04	1.62

Table 2. Continued - Drill-hole Assay Results WRRC001 to WRRC004

Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %	Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %
WRRC002	6	7	0.019	0.01	0.10	0.04	0.77	WRRC002	74	75	0.055	0.01	0.14	0.03	0.00
WRRC002	7	8	0.022	0.01	0.09	0.05	2.00	WRRC002	75	76	0.676	1.9	0.55	0.06	0.00
WRRC002	8	9	0.042	0.01	0.09	0.06	0.98	WRRC002	76	77	0.14	0.01	0.32	0.04	0.00
WRRC002	9	10	0.03	0.01	0.09	0.08	0.15	WRRC002	77	78	0.48	2.8	0.58	0.03	0.16
WRRC002	10	11	0.031	0.01	0.09	0.06	0.06	WRRC002	78	79	0.915	5	1.42	0.05	0.33
WRRC002	11	12	0.034	0.01	0.10	0.07	0.10	WRRC002	79	80	0.138	2.5	0.49	0.07	0.02
WRRC002	12	13	0.072	0.01	0.06	0.06	0.06	WRRC002	80	81	0.375	1.8	0.33	0.05	0.38
WRRC002	13	14	0.079	0.01	0.05	0.05	0.04	WRRC002	81	82	1.44	4.7	0.86	0.11	2.61
WRRC002	14	15	0.045	0.01	0.05	0.06	0.03	WRRC002	82	83	2.43	8.7	1.50	0.07	1.70
WRRC002	15	16	0.045	0.01	0.05	0.08	0.02	WRRC002	83	84	0.397	3.8	0.68	0.09	1.87
WRRC002	16	17	0.023	0.01	0.04	0.11	0.04	WRRC002	84	85	0.641	4.7	0.63	0.12	1.78
WRRC002	17	18	0.028	0.01	0.02	0.06	0.01	WRRC002	85	86	0.428	1.4	0.22	0.07	0.15
WRRC002	18	19	0.015	0.01	0.03	0.10	0.00	WRRC002	86	87	0.109	0.8	0.17	0.08	0.09
WRRC002	19	20	0.034	0.01	0.02	0.12	0.00	WRRC002	87	88	0.022	0.01	0.05	0.09	0.05
WRRC002	20	21	0.012	0.01	0.02	0.09	0.00	WRRC002	88	89	0.013	0.01	0.03	0.09	0.23
WRRC002	21	22	0.011	0.01	0.01	0.08	0.00	WRRC002	89	90	0.007	0.01	0.01	0.08	0.76
WRRC002	22	23	0.029	0.01	0.01	0.10	0.00	WRRC002	90	91	0.01	0.01	0.01	0.08	0.64
WRRC002	23	24	0.019	0.01	0.01	0.10	0.00	WRRC002	91	92	0.01	0.01	0.00	0.06	0.03
WRRC002	24	25	0.028	0.01	0.01	0.09	0.00	WRRC002	92	93	0.01	0.01	0.01	0.05	0.03
WRRC002	25	26	0.022	0.01	0.02	0.07	0.00	WRRC002	93	94	0.02	0.01	0.03	0.07	0.09
WRRC002	26	27	0.022	0.01	0.01	0.08	0.00	WRRC002	94	95	0.021	0.01	0.03	0.06	0.12
WRRC002	27	28	0.024	0.01	0.02	0.07	0.00	WRRC002	95	96	0.008	0.01	0.02	0.06	0.06
WRRC002	28	29	0.034	0.01	0.02	0.05	0.00	WRRC002	96	97	0.014	0.01	0.03	0.06	0.15
WRRC002	29	30	0.02	0.01	0.02	0.08	0.00	WRRC002	97	98	0.01	0.01	0.01	0.06	0.03
WRRC002	30	31	0.155	0.01	0.04	0.05	0.00	WRRC002	98	99	0.026	0.01	0.03	0.05	0.18
WRRC002	31	32	0.031	0.01	0.02	0.05	0.00	WRRC002	99	100	0.008	0.01	0.02	0.09	0.23
WRRC002	32	33	0.037	0.8	0.01	0.04	0.00	WRRC002	100	101	0.011	0.01	0.02	0.06	0.05
WRRC002	33	34	0.029	0.8	0.04	0.04	0.00	WRRC002	101	102	0.047	0.01	0.02	0.05	0.20
WRRC002	34	35	0.021	1	0.02	0.04	0.00	WRRC002	102	103	0.019	0.01	0.03	0.06	0.10
WRRC002	35	36	0.026	0.6	0.01	0.04	0.01	WRRC002	103	104	0.01	0.01	0.01	0.02	0.31
WRRC002	36	37	0.019	1.1	0.01	0.04	0.00	WRRC002	104	105	0.006	0.01	0.02	0.02	0.47
WRRC002	37	38	0.02	1.5	0.01	0.04	0.00	WRRC002	105	106	0.01	0.01	0.01	0.10	0.17
WRRC002	38	39	0.015	1	0.02	0.04	0.00	WRRC002	106	107	0.009	0.01	0.01	0.10	0.12
WRRC002	39	40	0.029	0.7	0.02	0.04	0.00	WRRC002	107	108	0.006	0.01	0.00	0.05	0.04
WRRC002	40	41	0.04	1.2	0.02	0.04	0.00	WRRC002	108	109	0.01	0.01	0.01	0.04	0.09
WRRC002	41	42	0.055	0.01	0.01	0.04	0.00	WRRC002	109	110	0.017	0.01	0.01	0.06	0.03
WRRC002	42	43	0.038	0.01	0.01	0.04	0.00	WRRC002	110	111	0.07	1.2	0.12	0.07	0.35
WRRC002	43	44	0.015	0.6	0.02	0.04	0.00	WRRC002	111	112	0.051	0.6	0.06	0.08	0.23
WRRC002	44	45	0.038	0.9	0.03	0.03	0.00	WRRC002	112	113	0.019	0.01	0.04	0.08	0.08
WRRC002	45	46	0.115	1.1	0.13	0.03	0.00	WRRC002	113	114	0.026	0.01	0.01	0.06	0.07
WRRC002	46	47	0.025	1.7	0.09	0.03	0.00	WRRC002	114	115	0.04	0.01	0.08	0.07	0.22
WRRC002	47	48	0.018	0.8	0.03	0.03	0.00	WRRC002	115	116	0.006	0.01	0.00	0.07	0.04
WRRC002	48	49	0.013	0.01	0.05	0.03	0.00	WRRC002	116	117	0.011	0.01	0.01	0.07	0.02
WRRC002	49	50	1.09	0.01	0.69	0.02	0.00	WRRC002	117	118	0.01	0.01	0.00	0.07	0.01
WRRC002	50	51	0.157	0.01	0.43	0.02	0.00	WRRC002	118	119	0.01	0.01	0.00	0.10	0.03
WRRC002	51	52	0.037	0.01	0.04	0.02	0.00	WRRC002	119	120	0.478	0.9	0.12	0.09	0.18
WRRC002	52	53	0.041	0.01	0.05	0.02	0.00	WRRC002	120	121	0.341	7.8	0.69	0.08	1.16
WRRC002	53	54	0.015	0.01	0.03	0.02	0.00	WRRC002	121	122	0.012	0.01	0.03	0.08	0.05
WRRC002	54	55	0.018	0.6	0.02	0.02	0.00	WRRC002	122	123	0.01	0.01	0.00	0.08	0.01
WRRC002	55	56	0.025	0.01	0.01	0.02	0.00	WRRC002	123	124	0.116	0.7	0.08	0.08	0.28
WRRC002	56	57	0.023	0.01	0.02	0.02	0.00	WRRC002	124	125	0.041	0.9	0.10	0.09	0.59
WRRC002	57	58	0.045	0.01	0.09	0.02	0.00	WRRC002	125	126	0.051	0.7	0.06	0.07	0.28
WRRC002	58	59	0.081	0.01	0.17	0.02	0.00	WRRC002	126	127	0.011	0.01	0.02	0.08	0.09
WRRC002	59	60	0.263	0.01	0.24	0.01	0.00	WRRC002	127	128	0.031	0.9	0.08	0.07	0.41
WRRC002	60	61	0.179	0.01	0.25	0.01	0.00	WRRC002	128	129	0.018	0.01	0.04	0.07	0.23
WRRC002	61	62	0.081	0.01	0.17	0.01	0.00	WRRC002	129	130	0.01	0.01	0.02	0.12	0.19
WRRC002	62	63	0.036	0.01	0.10	0.02	0.00	WRRC002	130	131	0.01	0.01	0.00	0.08	0.02
WRRC002	63	64	0.028	0.01	0.04	0.01	0.00	WRRC002	131	132	0.01	0.01	0.00	0.03	0.02
WRRC002	64	65	0.025	0.01	0.03	0.01	0.00	WRRC002	132	133	0.01	0.01	0.01	0.12	0.12
WRRC002	65	66	0.059	0.01	0.03	0.01	0.00	WRRC002	133	134	0.01	0.01	0.00	0.08	0.09
WRRC002	66	67	0.041	0.01	0.06	0.02	0.00	WRRC002	134	135	0.006	0.01	0.00	0.06	0.04
WRRC002	67	68	0.02	0.01	0.04	0.02	0.00	WRRC002	135	136	0.099	0.01	0.00	0.10	0.09
WRRC002	68	69	0.027	0.01	0.06	0.02	0.00	WRRC002	136	137	0.007	0.01	0.03	0.09	0.14
WRRC002	69	70	0.028	0.01	0.06	0.02	0.00	WRRC002	137	138	0.144	3.5	0.33	0.08	0.55
WRRC002	70	71	0.065	0.01	0.05	0.01	0.00	WRRC002	138	139	0.091	2.4	0.24	0.09	0.40
WRRC002	71	72	0.067	0.01	0.08	0.02	0.00	WRRC002	139	140	0.01	0.01	0.01	0.09	0.02
WRRC002	72	73	0.067	0.01	0.13	0.03	0.00	WRRC002	140	141	0.01	0.01	0.01	0.09	0.02
WRRC002	73	74	0.23	0.01	0.17	0.03	0.00	WRRC002	141	142	0.018	0.5	0.05	0.09	0.35

Table 2. Continued - Drill-hole Assay Results WRRC001 to WRRC004

Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %	Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %
WRRC002	142	143	0.023	0.01	0.06	0.09	0.41	WRRC001	54	55	0.025	0.01	0.04	0.06	0.00
WRRC002	143	144	0.015	0.01	0.03	0.09	0.17	WRRC001	55	56	0.045	0.01	0.11	0.07	0.00
WRRC002	144	145	0.01	0.01	0.01	0.10	0.42	WRRC001	56	57	0.032	0.01	0.05	0.07	0.00
WRRC002	145	146	0.016	0.7	0.07	0.09	0.33	WRRC001	57	58	0.006	0.01	0.02	0.06	0.00
WRRC002	146	147	0.063	1.1	0.11	0.07	0.31	WRRC001	58	59	0.022	0.01	0.03	0.07	0.01
WRRC002	147	148	0.077	1.4	0.15	0.03	0.84	WRRC001	59	60	0.072	0.01	0.10	0.05	0.00
WRRC002	148	149	0.485	1.5	0.19	0.07	0.74	WRRC001	60	61	0.054	0.01	0.06	0.03	0.00
WRRC002	149	150	0.171	4.9	0.61	0.07	0.83	WRRC001	61	62	0.033	0.01	0.04	0.02	0.00
WRRC002	150	151	0.046	0.01	0.03	0.06	0.07	WRRC001	62	63	0.023	0.01	0.05	0.02	0.00
WRRC002	151	152	0.02	0.01	0.02	0.03	0.03	WRRC001	63	64	0.026	0.01	0.03	0.05	0.00
WRRC002	152	153	0.01	0.01	0.03	0.12	0.60	WRRC001	64	65	0.013	0.01	0.02	0.06	0.00
WRRC002	153	154	0.013	0.01	0.01	0.13	0.15	WRRC001	65	66	0.009	0.01	0.02	0.05	0.00
WRRC002	154	155	0.01	0.01	0.00	0.14	0.05	WRRC001	66	67	0.01	0.01	0.02	0.08	0.00
WRRC002	155	156	0.01	0.01	0.01	0.12	0.04	WRRC001	67	68	0.01	0.01	0.02	0.06	0.00
WRRC002	156	157	0.01	0.01	0.08	0.11	0.12	WRRC001	68	69	0.027	0.01	0.05	0.04	0.00
WRRC002	157	158	0.009	0.01	0.18	0.10	0.39	WRRC001	69	70	0.03	0.01	0.06	0.04	0.00
WRRC002	158	159	0.056	0.01	0.15	0.08	0.41	WRRC001	70	71	0.02	0.01	0.05	0.03	0.00
WRRC002	159	160	0.096	0.01	0.06	0.03	0.03	WRRC001	71	72	0.021	0.01	0.06	0.04	0.00
WRRC001	0	1	0.071	0.01	0.12	0.04	0.03	WRRC001	72	73	0.064	0.01	0.03	0.08	0.00
WRRC001	1	2	0.263	0.01	0.10	0.04	0.05	WRRC001	73	74	0.034	0.01	0.02	0.10	0.00
WRRC001	2	3	0.111	0.01	0.11	0.04	0.05	WRRC001	74	75	0.011	0.01	0.02	0.10	0.00
WRRC001	3	4	0.037	0.01	0.14	0.04	0.30	WRRC001	75	76	0.01	0.01	0.02	0.10	0.00
WRRC001	4	5	0.035	0.6	0.17	0.04	3.00	WRRC001	76	77	0.008	0.01	0.02	0.08	0.00
WRRC001	5	6	0.062	0.01	0.17	0.05	4.98	WRRC001	77	78	0.01	0.01	0.01	0.10	0.00
WRRC001	6	7	0.06	0.01	0.49	0.16	1.85	WRRC001	78	79	0.006	0.01	0.01	0.05	0.00
WRRC001	7	8	0.045	0.01	0.50	0.09	2.86	WRRC001	79	80	0.088	0.01	0.12	0.04	0.00
WRRC001	8	9	0.02	0.01	0.34	0.08	2.25	WRRC001	80	81	0.018	0.01	0.02	0.06	0.00
WRRC001	9	10	0.026	0.01	0.20	0.07	1.05	WRRC001	81	82	0.045	0.01	0.04	0.07	0.01
WRRC001	10	11	0.045	0.01	0.26	0.08	0.72	WRRC001	82	83	0.03	0.01	0.02	0.08	0.00
WRRC001	11	12	0.16	0.01	0.25	0.08	0.25	WRRC001	83	84	0.005	0.01	0.01	0.08	0.05
WRRC001	12	13	0.223	0.01	0.25	0.09	0.12	WRRC001	84	85	0.02	0.01	0.00	0.02	0.06
WRRC001	13	14	0.062	0.5	0.19	0.08	0.06	WRRC001	85	86	0.014	0.01	0.02	0.01	0.22
WRRC001	14	15	0.061	0.01	0.23	0.09	0.04	WRRC001	86	87	0.041	0.01	0.02	0.01	0.29
WRRC001	15	16	0.013	0.6	0.21	0.08	0.02	WRRC001	87	88	0.012	0.01	0.02	0.01	0.29
WRRC001	16	17	0.013	0.01	0.21	0.07	0.01	WRRC001	88	89	0.007	0.01	0.01	0.00	0.21
WRRC001	17	18	0.071	0.7	0.25	0.06	0.01	WRRC001	89	90	0.02	0.01	0.02	0.00	0.55
WRRC001	18	19	0.178	0.8	0.31	0.10	0.01	WRRC001	90	91	0.006	0.01	0.01	0.00	0.26
WRRC001	19	20	0.232	1.9	0.29	0.09	0.01	WRRC001	91	92	0.01	0.01	0.01	0.00	0.22
WRRC001	20	21	0.154	1.3	0.26	0.06	0.01	WRRC001	92	93	0.035	0.01	0.02	0.00	0.27
WRRC001	21	22	0.053	0.7	0.19	0.07	0.01	WRRC001	93	94	0.037	0.01	0.01	0.00	0.20
WRRC001	22	23	0.076	0.01	0.24	0.08	0.00	WRRC001	94	95	0.006	0.01	0.01	0.00	0.28
WRRC001	23	24	0.092	0.01	0.09	0.07	0.00	WRRC001	95	96	0.014	0.01	0.00	0.00	0.00
WRRC001	24	25	0.015	0.01	0.03	0.04	0.01	WRRC001	96	97	0.012	0.01	0.01	0.09	0.33
WRRC001	25	26	0.017	0.01	0.04	0.03	0.00	WRRC001	97	98	0.006	0.01	0.00	0.08	0.04
WRRC001	26	27	0.017	0.01	0.07	0.02	0.00	WRRC001	98	99	0.016	0.01	0.02	0.08	0.06
WRRC001	27	28	0.185	0.01	0.22	0.04	0.00	WRRC001	99	100	0.203	3	0.28	0.07	0.46
WRRC001	28	29	0.063	0.01	0.28	0.05	0.00	WRRC003	0	1	0.079	0.01	0.50	0.07	0.01
WRRC001	29	30	0.128	1.1	0.36	0.05	0.00	WRRC003	1	2	0.053	0.01	0.57	0.08	0.03
WRRC001	30	31	0.255	0.7	0.39	0.06	0.00	WRRC003	2	3	0.057	0.01	0.55	0.07	0.02
WRRC001	31	32	0.064	0.01	0.50	0.05	0.01	WRRC003	3	4	0.075	0.01	0.53	0.06	0.03
WRRC001	32	33	0.103	0.01	0.61	0.06	0.00	WRRC003	4	5	0.209	0.01	0.48	0.06	0.06
WRRC001	33	34	0.395	0.9	0.74	0.08	0.01	WRRC003	5	6	0.033	0.01	0.76	0.06	0.07
WRRC001	34	35	0.431	0.01	0.76	0.09	0.01	WRRC003	6	7	0.021	0.01	0.79	0.06	0.07
WRRC001	35	36	0.992	0.01	0.82	0.11	0.01	WRRC003	7	8	0.035	1.1	0.74	0.06	0.18
WRRC001	36	37	1.164	0.6	0.96	0.09	0.01	WRRC003	8	9	1.061	0.01	0.99	0.07	0.08
WRRC001	37	38	1.3	0.01	0.64	0.06	0.00	WRRC003	9	10	0.098	0.01	0.98	0.06	0.03
WRRC001	38	39	0.831	0.01	1.26	0.09	0.00	WRRC003	10	11	0.086	0.01	0.97	0.05	0.04
WRRC001	39	40	0.389	0.01	1.09	0.09	0.01	WRRC003	11	12	0.129	0.01	0.86	0.06	0.03
WRRC001	40	41	3.888	0.01	2.66	0.07	0.01	WRRC003	12	13	0.053	0.01	0.59	0.05	0.02
WRRC001	41	42	4.16	0.01	1.40	0.09	0.01	WRRC003	13	14	0.983	1.2	0.66	0.05	0.02
WRRC001	42	43	2.634	0.01	1.20	0.09	0.01	WRRC003	14	15	0.134	0.01	0.96	0.05	0.02
WRRC001	43	44	1.39	0.01	0.94	0.12	0.01	WRRC003	15	16	1.836	0.01	0.95	0.05	0.02
WRRC001	44	45	2.052	0.01	0.88	0.10	0.01	WRRC003	16	17	1.707	0.01	0.99	0.08	0.02
WRRC001	45	46	2.227	0.01	1.70	0.05	0.01	WRRC003	17	18	1.21	0.01	1.02	0.08	0.01
WRRC001	46	47	2.136	1.3	1.39	0.05	0.01	WRRC003	18	19	0.228	0.01	1.06	0.06	0.01
WRRC001	47	48	3.686	0.01	0.92	0.05	0.01	WRRC003	19	20	0.209	0.01	1.04	0.08	0.01
WRRC001	48	49	0.4	0.01	0.67	0.06	0.00	WRRC003	20	21	1.507	0.01	0.77	0.07	0.01
WRRC001	49	50	11.56	0.01	1.12	0.08	0.00	WRRC003	21	22	0.706	3.3	0.92	0.09	0.01
WRRC001	50	51	1.226	0.01	0.58	0.07	0.00	WRRC003	22	23	0.38	0.9	0.41	0.03	0.01
WRRC001	51	52	0.788	0.01	0.19	0.08	0.00	WRRC003	23	24	0.626	0.9	0.99	0.08	0.01
WRRC001	52	53	0.155	1.2	0.06	0.06	0.00	WRRC003	24	25	0.325	0.01	1.01	0.05	0.02
WRRC001	53	54	0.036	0.01	0.03	0.03	0.00	WRRC003	25	26	0.146	0.01	0.36	0.07	0.01

Table 2. Continued - Drill-hole Assay Results WRRC001 to WRRC004

Hole ID	From	To	Au g/t	Ag ppm	Cu %	Ni %	S %
WRRC003	26	27	0.056	0.01	0.05	0.08	0.00
WRRC003	27	28	0.66	0.01	0.24	0.05	0.01
WRRC003	28	29	0.845	0.01	0.48	0.03	0.01
WRRC003	29	30	2.295	0.01	0.76	0.04	0.01
WRRC003	30	31	3.42	0.01	0.86	0.04	0.01
WRRC003	31	32	0.63	0.01	0.52	0.03	0.00
WRRC003	32	33	0.673	0.01	0.72	0.04	0.01
WRRC003	33	34	2.731	0.01	0.74	0.04	0.00
WRRC003	34	35	2.728	0.01	0.39	0.03	0.01
WRRC003	35	36	0.794	0.01	0.14	0.04	0.00
WRRC003	36	37	0.147	0.01	0.07	0.04	0.00
WRRC003	37	38	0.074	0.01	0.06	0.03	0.00
WRRC003	38	39	0.237	0.01	0.08	0.03	0.00
WRRC003	39	40	0.095	0.01	0.08	0.02	0.00
WRRC003	40	41	0.064	0.01	0.06	0.02	0.00
WRRC003	41	42	0.026	0.01	0.04	0.03	0.00
WRRC003	42	43	0.015	0.01	0.03	0.09	0.00
WRRC003	43	44	0.017	0.01	0.02	0.11	0.00
WRRC003	44	45	0.009	0.01	0.01	0.12	0.00
WRRC003	45	46	0.01	0.01	0.02	0.12	0.00
WRRC003	46	47	0.014	0.01	0.02	0.11	0.00
WRRC003	47	48	0.008	0.01	0.02	0.11	0.00
WRRC003	48	49	0.01	0.01	0.03	0.07	0.00
WRRC003	49	50	0.01	0.01	0.02	0.07	0.00
WRRC003	50	51	0.011	0.01	0.03	0.07	0.00
WRRC003	51	52	0.015	0.01	0.02	0.07	0.00
WRRC003	52	53	0.028	0.01	0.04	0.05	0.00
WRRC003	53	54	0.012	0.01	0.03	0.07	0.00
WRRC003	54	55	0.038	0.01	0.14	0.07	0.00
WRRC003	55	56	0.052	0.01	0.07	0.07	0.00
WRRC003	56	57	0.046	0.01	0.11	0.07	0.00
WRRC003	57	58	0.029	0.01	0.09	0.07	0.00
WRRC003	58	59	0.014	0.01	0.03	0.03	0.00
WRRC003	59	60	0.02	0.01	0.04	0.05	0.00
WRRC003	60	61	0.017	0.01	0.05	0.06	0.00
WRRC003	61	62	0.012	0.01	0.04	0.09	0.00
WRRC003	62	63	0.024	0.01	0.07	0.09	0.00
WRRC003	63	64	0.012	0.01	0.04	0.09	0.00
WRRC003	64	65	0.007	0.01	0.02	0.10	0.00
WRRC003	65	66	0.011	0.01	0.01	0.04	0.00
WRRC003	66	67	0.019	0.01	0.07	0.05	0.00
WRRC003	67	68	0.012	0.01	0.05	0.06	0.00
WRRC003	68	69	0.018	0.01	0.08	0.06	0.00
WRRC003	69	70	0.031	0.01	0.13	0.05	0.00
WRRC003	70	71	0.046	0.01	0.14	0.06	0.00
WRRC003	71	72	0.036	0.01	0.15	0.06	0.00
WRRC003	72	73	0.044	0.01	0.11	0.05	0.00
WRRC003	73	74	0.013	0.01	0.05	0.07	0.03
WRRC003	74	75	0.007	0.01	0.03	0.08	0.06
WRRC003	75	76	0.072	0.01	0.28	0.03	0.39
WRRC003	76	77	0.032	0.01	0.09	0.04	0.09
WRRC003	77	78	0.008	0.01	0.02	0.02	0.02
WRRC003	78	79	0.007	0.01	0.01	0.01	0.01
WRRC003	79	80	0.024	0.01	0.06	0.01	0.08
WRRC003	80	81	0.05	0.01	0.08	0.07	0.06
WRRC003	81	82	0.032	0.01	0.03	0.10	0.34
WRRC003	82	83	0.025	0.01	0.03	0.10	0.51
WRRC003	83	84	0.008	0.01	0.01	0.12	1.01
WRRC003	84	85	0.01	0.01	0.00	0.10	0.32
WRRC003	85	86	0.007	0.01	0.02	0.11	0.15
WRRC003	86	87	0.01	0.01	0.01	0.10	0.25
WRRC003	87	88	0.01	0.01	0.00	0.10	0.10
WRRC003	88	89	0.017	0.01	0.06	0.08	0.11
WRRC003	89	90	0.01	0.01	0.01	0.08	0.02
WRRC003	90	91	0.01	0.01	0.00	0.08	0.02
WRRC003	91	92	0.01	0.01	0.00	0.07	0.03
WRRC003	92	93	0.01	0.01	0.00	0.08	0.01
WRRC003	93	94	0.01	0.01	0.00	0.08	0.07
WRRC003	94	95	0.008	0.01	0.00	0.08	0.39
WRRC003	95	96	0.01	0.01	0.01	0.08	0.11
WRRC003	96	97	0.01	0.01	0.01	0.02	0.10
WRRC003	97	98	0.015	0.01	0.03	0.02	0.19
WRRC003	98	99	0.014	0.01	0.02	0.03	0.23
WRRC003	99	100	0.008	0.01	0.01	0.02	0.14

Table 3. Location and Assays – Lag Sampling

Sample ID LAG	East	North	Au ppb	Cu	Ni	Sample ID LAG	East	North	Au ppb	Cu	Ni
MGSL001	608200	7013200	6	98	137	MGSL055	610400	7014900	1	369	479
MGSL002	608300	7013200	1	87	135	MGSL056	610400	7015000	72	203	257
MGSL003	608400	7013200	1	62	124	MGSL057	610400	7015100	9	257	281
MGSL004	608500	7013200	1	54	181	MGSL058	610400	7015200	20	130	199
MGSL005	608600	7013200	1	68	274	MGSL059	610400	7015300	13	147	152
MGSL006	608700	7013200	13	120	309	MGSL060	610400	7015400	1	88	134
MGSL007	608800	7013200	9	292	519	MGSL061	610800	7014800	1	444	872
MGSL008	608900	7013200	19	721	560	MGSL062	610800	7014900	6	337	638
MGSL009	609000	7013200	18	584	591	MGSL063	610800	7015000	7	265	563
MGSL010	608400	7013600	1	174	287	MGSL064	610800	7015100	6	138	356
MGSL011	608500	7013600	8	234	370	MGSL065	610800	7015200	8	298	504
MGSL012	608600	7013600	17	96	169	MGSL066	610800	7015300	7	189	308
MGSL013	608700	7013600	12	256	497	MGSL067	610800	7015400	5	63	255
MGSL014	608800	7013600	13	255	381	MGSL068	610800	7015500	12	105	212
MGSL015	608900	7013600	1	298	374	MGSL069	610800	7015600	1	191	254
MGSL016	609000	7013600	1	497	579	MGSL070	611200	7015000	1	220	585
MGSL017	609100	7013600	15	620	440	MGSL071	611200	7015100	1	170	644
MGSL018	609200	7013600	7	123	177	MGSL072	611200	7015200	7	437	572
MGSL019	608600	7014000	15	85	120	MGSL073	611200	7015300	1	324	481
MGSL020	608700	7014000	1	120	270	MGSL074	611200	7015400	1	395	517
MGSL021	608800	7014000	13	154	323	MGSL075	611200	7015500	1	347	316
MGSL022	608900	7014000	10	278	531	MGSL076	611200	7015600	1	229	309
MGSL023	609000	7014000	5	324	461	MGSL077	611200	7015700	1	183	346
MGSL024	609100	7014000	14	293	287	MGSL078	611200	7015800	1	143	205
MGSL025	609200	7014000	19	309	266	MGSL079	611800	7015400	1	107	504
MGSL026	609300	7014000	35	275	300	MGSL080	611800	7015500	40	96	717
MGSL027	609400	7014000	18	204	217	MGSL081	611800	7015600	1	56	147
MGSL028	609600	7014000	16	155	254	MGSL082	611800	7015700	1	191	213
MGSL029	609600	7014100	17	139	150	MGSL083	611800	7015800	1	233	116
MGSL030	609600	7014200	33	341	345	MGSL084	611800	7015900	1	139	86
MGSL031	609600	7014300	8	549	914	MGSL085	611800	7016000	1	101	58
MGSL032	609600	7014400	14	287	608	MGSL086	611800	7016100	5	72	58
MGSL033	609600	7014500	11	347	393	MGSL087	611800	7016200	1	161	98
MGSL034	609600	7014600	29	291	195	MGSL088	612400	7015400	1	87	207
MGSL035	609600	7014700	31	191	238	MGSL089	612400	7015500	1	72	115
MGSL036	609600	7014800	10	184	107	MGSL090	612400	7015600	1	106	94
MGSL037	609600	7014900	1	224	84	MGSL091	612400	7015700	1	103	136
MGSL038	609600	7015000	1	145	73	MGSL092	612400	7015800	1	108	148
MGSL039	610000	7014200	13	142	1793	MGSL093	612400	7015900	1	87	111
MGSL040	610000	7014300	1	124	1257	MGSL094	612400	7016000	1	90	102
MGSL041	610000	7014400	6	151	1381	MGSL095	612400	7016100	1	182	113
MGSL042	610000	7014500	1	114	184	MGSL096	612400	7016200	1	98	123
MGSL043	610000	7014600	11	585	530	MGSL097	612400	7016300	1	92	118
MGSL044	610000	7014700	8	168	416	MGSL098	612400	7016400	1	85	108
MGSL045	610000	7014800	1	405	252	MGSL099	613400	7015600	1	59	426
MGSL046	610000	7014900	13	339	296	MGSL100	613400	7015700	1	58	52
MGSL047	610000	7015000	1	143	177	MGSL101	613400	7015800	1	37	71
MGSL048	610000	7015100	37	129	223	MGSL102	613400	7015900	1	67	121
MGSL049	610000	7015200	1	75	99	MGSL103	613400	7016000	8	59	98
MGSL050	610400	7014400	7	219	940	MGSL104	613400	7016100	1	57	93
MGSL051	610400	7014500	6	220	1015	MGSL105	613400	7016200	1	49	60
MGSL052	610400	7014600	14	185	1237	MGSL106	613400	7016300	1	58	81
MGSL053	610400	7014700	1	278	515	MGSL107	613400	7016400	1	41	53
MGSL054	610400	7014800	10	273	386	MGSL107	613400	7016400	1	41	53

Table 4. Location and Assay results – Grab Sampling

SAMPLE ID	E	N	Au ppm	Ag ppm	Cu ppm	Ni ppm
A351370	615367	7017297	0.069	0.01	7528	1497
A351371	615352	7017301	0.696	1.1	5789	932
A351372	615341	7017300	0.119	0.5	5950	944
A351373	615323	7017297	0.09	0.01	5700	2265
A351374	615313	7017291	1.053	0.5	4681	1059
A351375	615320	7017285	0.375	1.3	5392	1279
A351376	615335	7017287	0.138	0.01	3853	1156
A351377	615351	7017282	0.93	4	12748	3666
A351378	615350	7017269	0.279	2.1	6359	2035
A351379	615334	7017265	0.054	2.6	5591	1119
A351380	615316	7017270	0.297	0.9	3864	1042
A351381	615307	7017265	0.47	0.01	10584	1348
A351382	615443	7017306	0.544	0.01	8762	1084
A351383	615450	7017308	1.804	0.01	10626	1166
A351384	615470	7017300	0.895	0.01	8041	995
A351385	615657	7017171	0.898	0.01	6528	1276
A351386	613218	7014332	1.913	1.7	4273	64
KSRK01	615683	7017326	0.002	0.01	1345	612
KSRK02	615683	7017326	0.001	0.01	43	25
KSRK03	615683	7017326	0.004	0.01	773	763
KSRK04	615343	7017297	0.024	0.01	4620	990
KSRK05	615339	7017292	0.066	1.8	4468	972
KSRK06	615339	7017292	0.031	0.01	4437	876
KSRK07	615344	7017290	0.284	0.9	5760	917
KSRK08	615347	7017288	0.158	0.7	8898	1202
KSRK09	615347	7017288	0.077	0.01	6299	1013
KSRK10	615326	7017272	0.126	1.1	2728	1616
17MGR001	615310	7017296	0.025	0.01	2676	730
17MGR002	615344	7017295	0.131	0.9	4420	1080
17MGR003	615341	7017284	0.089	0.01	14764	1945
17MGR004	615336	7017274	1.908	0.01	6445	1422
17MGR005	615326	7017280	0.254	0.01	20947	3702
17MGR006	615447	7017305	0.523	0.01	12422	1258
17MGR007	615484	7017284	0.255	0.01	1024	2783
17MGR008	615488	7017296	0.176	0.01	5655	1489
17MGR009	615448	7017340	0.361	2.7	7595	168
17MGR010	615560	7017323	0.042	0.01	1771	237
17MGR011	615545	7017321	0.565	0.01	4009	249
17MGR012	615265	7017200	0.053	0.01	830	365
17MGR013	615145	7017154	0.016	0.01	167	741
17MGR014	615129	7017066	0.017	0.01	1314	1390
17MGR015	611434	7015287	1.268	0.01	378	641
17MGR016	611331	7015408	0.006	0.01	276	830
17MGR017	611256	7015342	0.005	0.01	201	334
17MGR018	611181	7015331	0.009	0.01	120	997
17MGR019	611195	7015373	0.001	0.01	200	227
17MGR020	619683	7017543	0.001	0.01	40	915
17MGR021	619636	7017566	0.003	0.01	68	1156
SWMR001	609588	7014195	2.114	0.001	888	605
SWMR002	609597	7014185	0.015	0.001	441	258
SWMR003	608950	7013200	0.065	0.001	2776	532