17th February 2021 ASX ANNOUNCEMENT

Multiple High-Grade Lead-Zinc-Silver Breccia Zones Discovered Braeside Project, Pilbara, Western Australia

Barker Well High-Grade Lead-Zinc-Silver Discovery

- Final batch of assays include:
  - **4m @ 18.63% Pb, 1.72% Zn, 11.7 g/t Ag from 17m (BRRC158)***
  - **6m @ 10% Pb, 0.87% Zn, 7.5 g/t Ag from 27m (BRRC159)***
  - **2m @ 6.76% Pb from 15m (BRRC161)***
  - **2m @ 9.11% Pb, 0.63% Zn, 5.1 g/t Ag from 28m (BRRC175)***
  - **7m @ 5.6% Pb from 12m (BRRC179)***
  - **6m @ 12.35% Pb, 0.5% Zn, 14.1 g/t Ag from surface (BRRC180)***
  - **2m @ 11.43% Pb, 0.48% Zn, 11.5 g/t Ag from 39m (BRRC184)***
  - **3m @ 13.93% Pb, 0.54% Zn, 10.1 g/t Ag from 29m (BRRC185)***
  - **6m @ 6.71% Pb from 44m (BRRC186)***
- Previously reported intersection from first batch of assays include:
  - **6m @ 7.58% Pb, 7.7 g/t Ag from 25m (BRRC141)***
  - **3m @ 14.23% Pb, 1% Zn, 9.3 g/t Ag from 30m (BRRC155)***
  - **3m @ 6.07% Pb, 6.4 g/t Ag from 15m (BRRC150)***
- Broad mineralisation haloes with associated breccias include:
  - **16m @ 3.1% Pb from 16m (BRRC185)***
  - **21m @ 3.42% Pb from 27m (BRRC159)***
  - **20m @ 2.3% Pb from 8m (BRRC179)***
  - **41m @ 1% Pb from surface (BRRC150)***

*Intersections are drill hole length

- Three steep dipping galena breccia zones defined over 800m
- Mineralisation is open in all directions
- Drilling is shallow with 80% of drilling to depth of only 50m
- High-grade galena (sulphide) starts at surface and is associated with sphalerite (Zn) and silver (Ag) hosted in andesitic basalts and volcaniclastics.
- Discovery of shallow high-grade galena from surface and the recent copper discovery at Camel Hump highlights the camp scale potential for multiple high-grade base metal deposits with up to 45 high order targets generated within the Braeside Project. All targets are capable of discoveries.

Next Steps

- Orientation IP (induced polarisation) planned to aid in drill targeting below 50m for next stage RC/Diamond Drilling

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ASX RTR

Rumble Resources Limited (ASX: RTR) ("Rumble" or "the Company") is pleased to present the exciting final drill assay results from the shallow RC drill programme completed at the Barker Well Prospect located on the Braeside project in the Pilbara region, Western Australia. The drilling discovered multiple high-grade lead breccia zones from surface and over 800m of strike. Of significance - the drilling is shallow (average 50m depth) with mineralisation open in all directions.

The drill program complements the exciting drill results announced this week (Significant Widths of Copper at Camel Hump Prospect - Potential New VMS Province dated 15th February 2021) at the Camel Hump Prospect also located on the Braeside Project, where significant wide zones of copper oxide mineralisation with zinc and lead hosted in volcaniclastics was discovered showcasing all the hallmarks of a new VMS (volcanogenic massive sulphide) province.

Both the discoveries highlight the potential for camp scale "clusters" of high-grade base metal deposits with 45 high order untested targets generated all capable of discoveries.

Braeside Cu-Zn-Pb-Ag-Au-V Project, East Pilbara Western Australia

Rumble holds a significant holding in the Fortescue and Paterson Provinces of the East Pilbara Region, Western Australia with over 2968 km² of highly prospective tenure known for its large-scale Tier 1 discoveries which are continued to be made - see image 1.

The Braeside Project area comprises 673 km². Contiguous to east of the Braeside Project is the Warroo Project comprising of 970 km² and the Lamil JV project with an area of 1325 km².

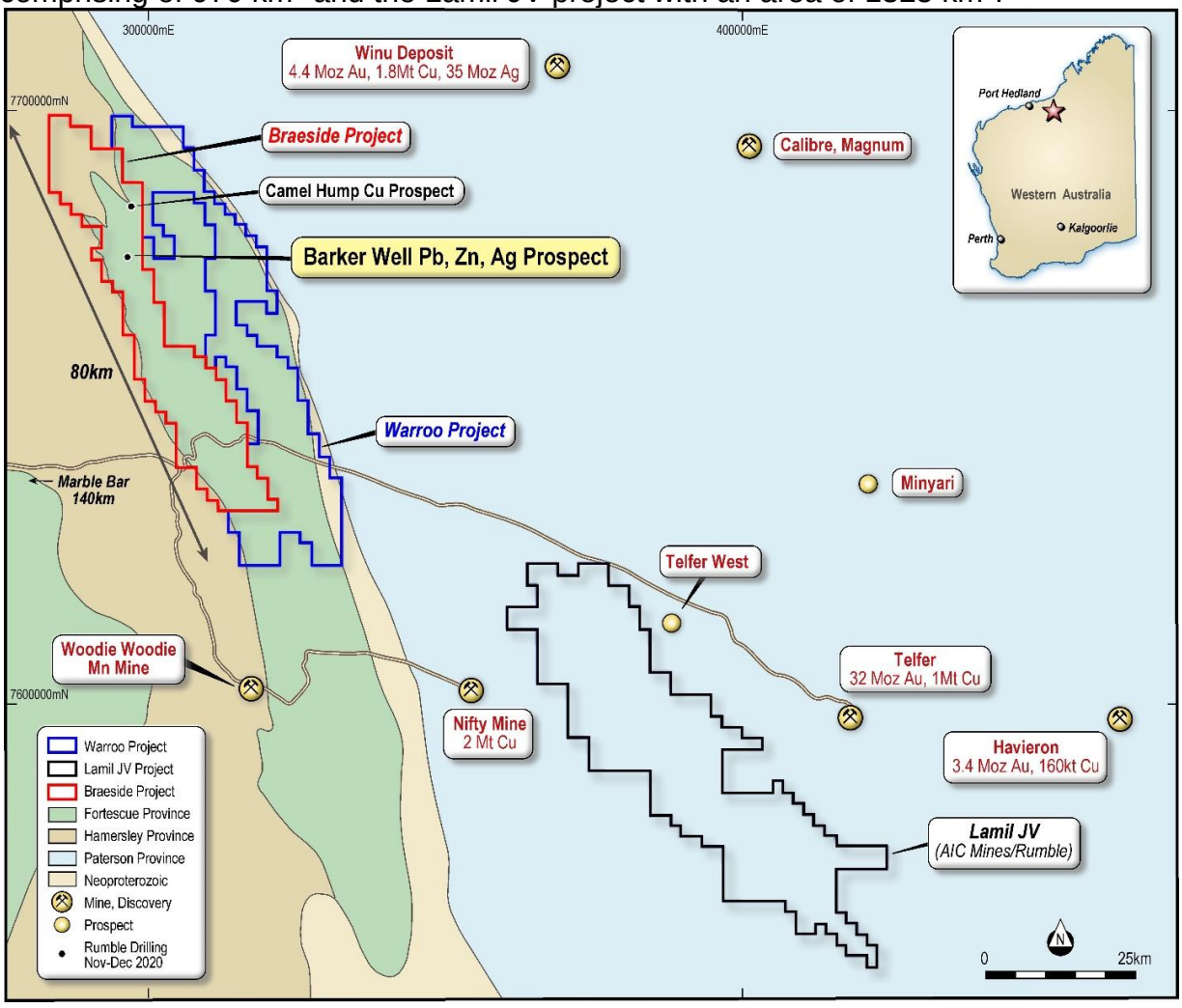

Image 1: Braeside Project Location – Location of Barker Well Pb Zn Ag Prospect

Barker Well Lead-Zinc-Silver Discovery (images 2, 3 & 4)

A total of 52 RC drill holes for 2290m tested three main areas over a strike of 800m at Barker Well. RC drilling utilised small track mounted rigs to enable access in the hilly terrain. On average, the drilling depth range was to 50m vertical.

The discovery of high-grade galena mineralisation associated with breccia zones/pipes has significantly upgraded Barker Well as having potential for economic Pb-Zn-Ag open cut/underground deposits.

High-grade galena mineralisation has developed as semi massive “pipelike” zones with generally steep south plunging pyrite – silica breccias within pervasive chloritized altered flat lying andesitic basalts and associated volcaniclastics. Galena (dominant mineral) and minor sphalerite is pervasive within the chlorite altered host as sulphide veinlets and disseminated zones.

The width of the pervasive alteration is significant with up to 40m wide zones grading 1% Pb (approximately 30m true width). The high-grade galena mineralisation is generally steep dipping to the west. A large magnetic (dolerite to gabbro) sub-parallel dyke sits in the hanging wall to the galena mineralisation. The dyke (unmineralized) has intruded along the main mineralised structure.

Results from South Zone (image 3) include:

- **4m @ 18.63% Pb, 1.72% Zn, 11.7 g/t Ag from 17m (BRRC158)***
- **6m @ 10% Pb, 0.87% Zn, 7.5 g/t Ag from 27m (BRRC159)***
- **2m @ 9.11% Pb, 0.63% Zn, 5.1 g/t Ag from 28m (BRRC175)***
- **6m @ 12.35% Pb, 0.5% Zn, 14.1 g/t Ag from surface (BRRC180)***
- **2m @ 11.43% Pb, 0.48% Zn, 11.5 g/t Ag from 39m (BRRC184)***
- **7m @ 5.6% Pb from 12m (BRRC179)***
- **5m @ 4.85% Pb, 0.24% Zn, 3.2 g/t Ag from 36m (BRRC178)***
- **6m @ 3.41% Pb from 25m (BRRC176)***
- **7m @ 2.92% Pb from 27m and 2m @ 2.7% Pb from 38m (BRRC181)***

Results from North Zone (image 4) include:

- **3m @ 13.93% Pb, 0.54% Zn, 10.1 g/t Ag from 29m (BRRC185)***
- **5m @ 6.71% Pb from 44m (BRRC186)***
- **2m @ 6.76% Pb from 15m (BRRC161)***
- **5m @ 4.1% Pb, 0.23% Zn from 13m (BRRC142)***
- **5m @ 4.5% Pb from 49m (BRRC166)***

Previously reported intersections from first batch of assays include:

- **3m @ 14.23% Pb, 1% Zn, 9.3 g/t Ag from 30m (BRRC155)*** South Zone
- **6m @ 7.58% Pb, 7.7 g/t Ag from 25m (BRRC141)*** North Zone
- **3m @ 6.07% Pb, 6.4 g/t Ag from 15m (BRRC150)*** 300m north of North Zone

*Intersections are down hole length

Wide zones of pervasive alteration with internal higher-grade galena breccia zones include:

- **16m @ 3.1% Pb from 16m (BRRC185)** ° North Zone
- **21m @ 3.42% Pb from 27m (BRRC159)** ° South Zone
- **20m @ 2.3% Pb from 8m (BRRC179)** ° South Zone
- **41m @ 1% Pb from surface (BRRC150)** ° 300m north of North Zone

° Intersections include internal higher – grade zone and mineralisation halo >1000ppm Pb

Previous drilling completed by Rumble in 2019 returned:

- **4m @ 8.82% Pb from 47m (BRRC113)*** – North Zone
- **3m @ 9.81% Pb, 0.4% Zn from 34m (BRRC114)*** – South Zone

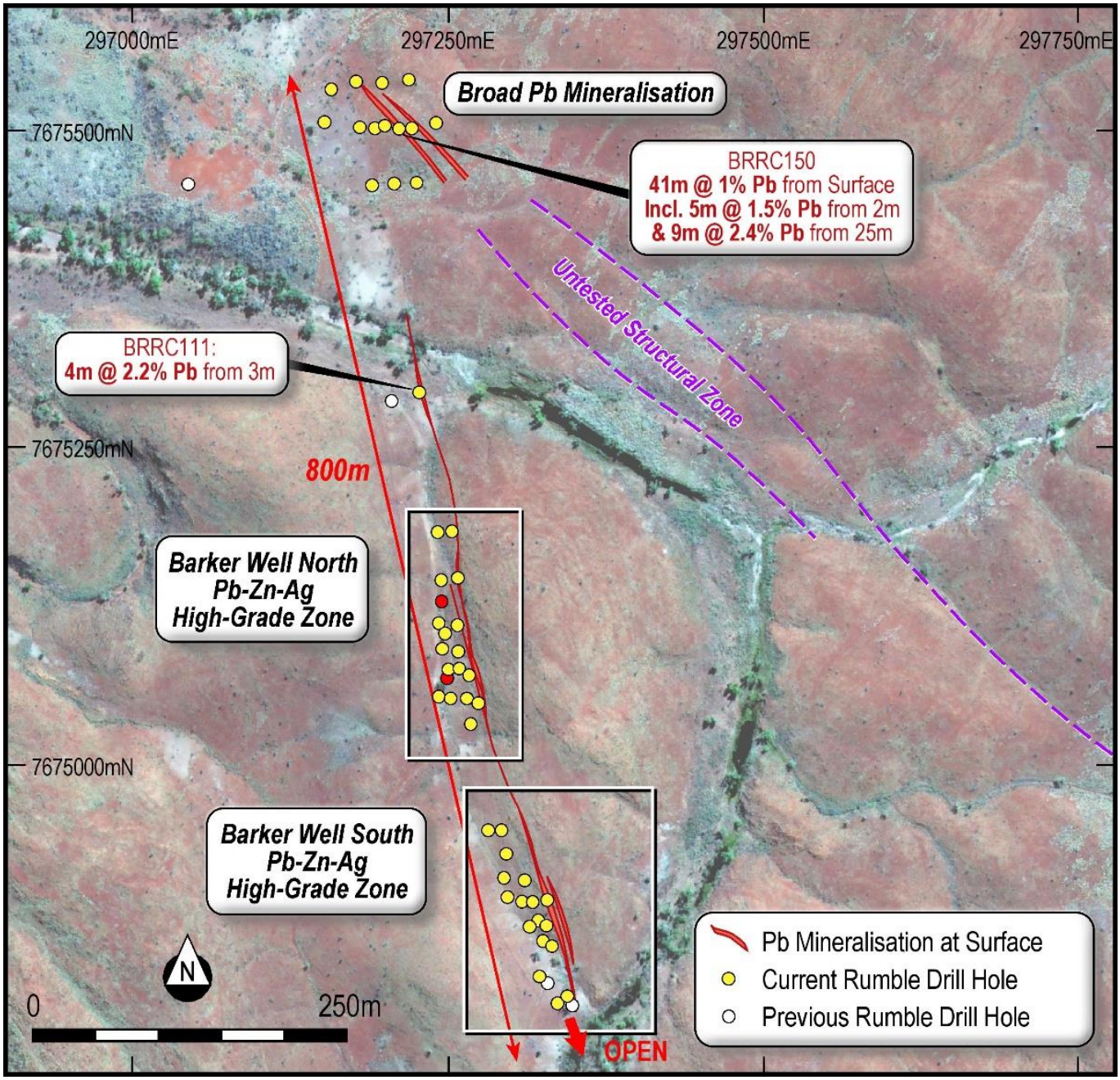

Image 2 – Barker Well Pb-Zn-Ag Prospect – Plan of Drill Holes and Surface Mineralisation

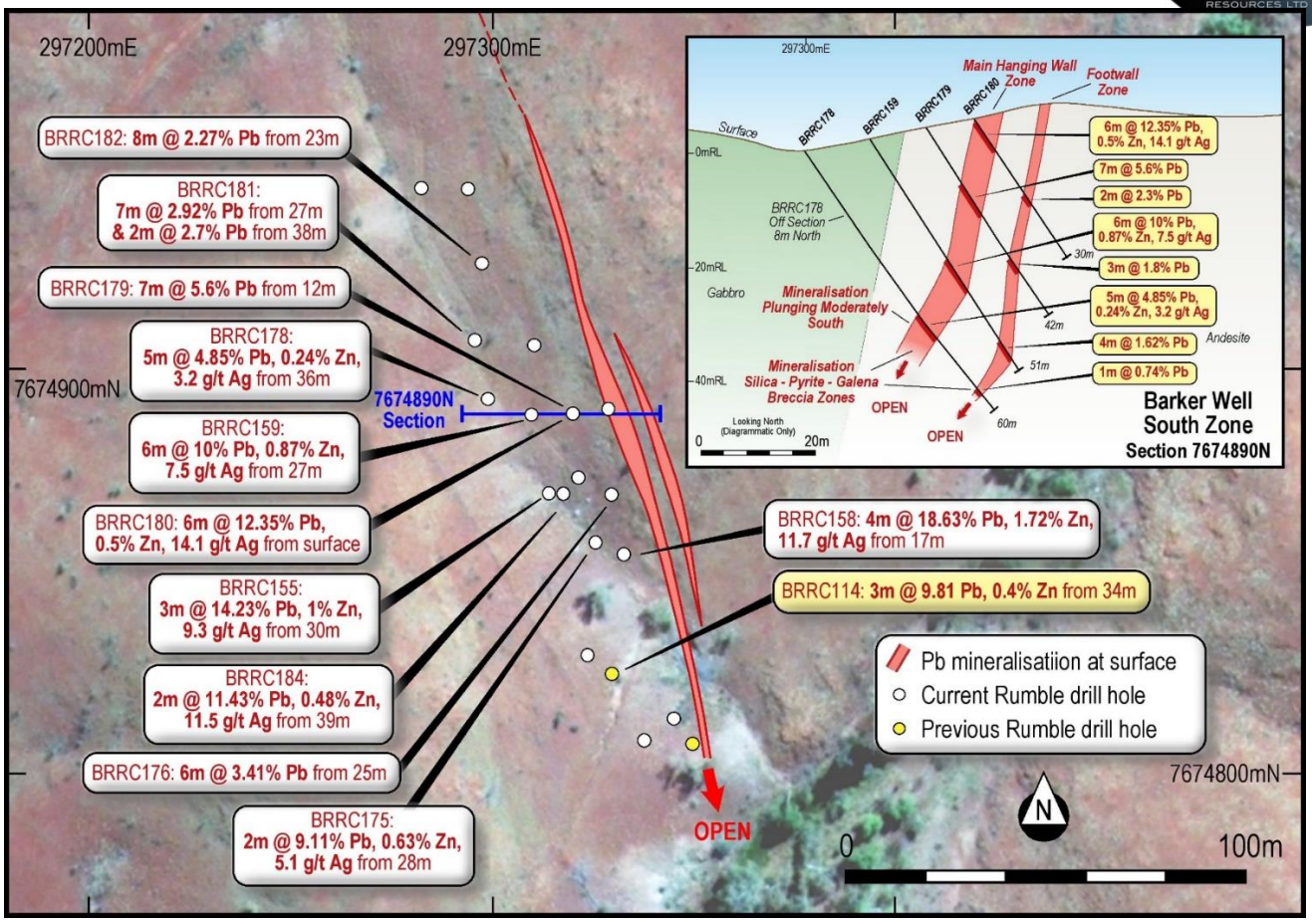

Image 3 – Barker Well Prospect – South Zone – Drill Hole Locations with Intersections and Section.

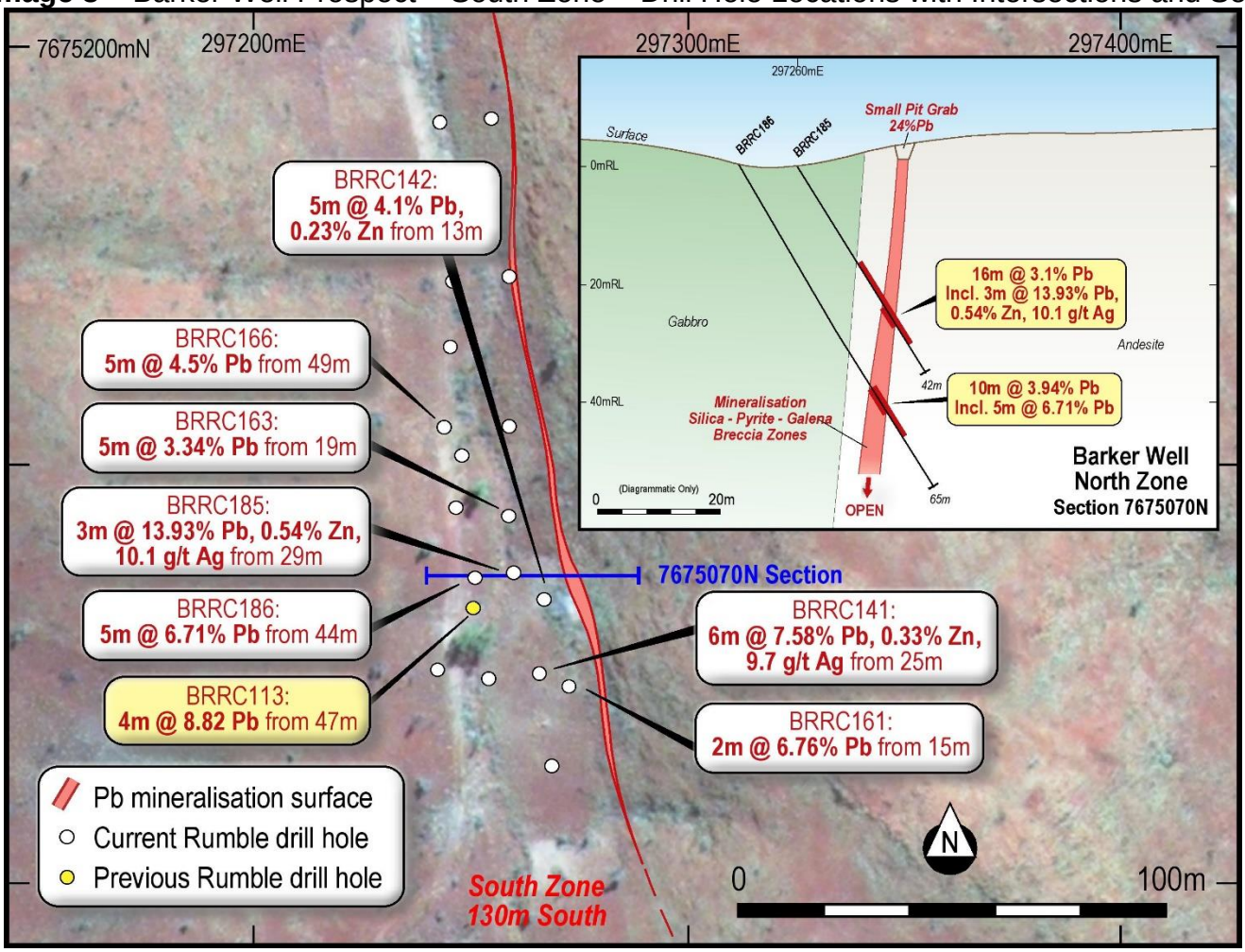

Image 4 – Barker Well Prospect – North Zone – Drill Hole Locations with Intersections and Section

Regional Discovery Potential

Rumble acquired the Braeside Project in April 2017. The project hosts historic high-grade lead dominant small-scale prospects and diggings including the high-grade Ragged Hills mine that produced high-grade lead, zinc and silver up until 1959. Prior to Rumble's acquisition no systematic modern exploration had been completed at Braeside. The first phase of systematic exploration commenced in May 2017 and over a period of 3 years, and multiple phases of exploration Rumble has generated forty-five (45) Cu-Zn-Pb-Ag-priority targets.

The discovery of high-grade galena mineralisation from surface associated with breccia zones and the VMS Mineralisation at the Camel Hump prospect highlights the potential for a "cluster" of camp scale base metal deposits at Braeside.

The 45 priority targets generated by Rumble are presented in the announcement – "Drilling Commenced at the Pilbara Project dated 24th September 2020". Note: Subsequent to this announcement, only five targets have been further drill tested which includes the new exciting results at Barker Well and Camel Hump.

Next Stage

Orientation IP is planned to test both the north and south breccia zones at Barker Well. Silica – pyrite – galena breccia zones within a shallow weathered environment and hosted in predominantly andesitic basalts, in principle, would be conductive to a resistivity/chargeability survey.

The IP survey will aid in targeting deeper high-grade mineralisation positions for RC and diamond core drilling. This will further scope out the size potential for multiple breccia zones.

Authorisation

This announcement is authorised for release by Shane Sikora, Managing Director of the Company.

-Ends-

For further information visit rumbleresources.com.au or contact ***enquiries@rumbleresources.com.au.***

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.*	• RC chip sampling every metre. Cone split with 2kg sample assayed by wet analysis. Wet analysis was multi-element 4 acid digest for base metals and FA 25g for Au. • Duplicates are taken every 20 samples • CRM's and certified blanks every 30 and 50 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.)..*	• Drilling completed by Castle Drilling and Harmec Drilling at Braeside. • The RC drilling completed by HARMEC Drilling utilizing a track mounted rig (Edson 3000). The rig specs include a 75mm rod system with 500cfm/530psi compressor. • The RC drilling completed by Castle Drilling utilized an Atlas Copco ROC L8-64 track rig.
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.*	• Split RC chips collect from cone splitter. • Visual estimation of sample in bag volume. No undersize bags recorded. Generally shallow holes, no wet samples. • No sample bias due to loss of fine material.
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.*	• All RC chips geologically logged by site geologist. Drilling is first pass exploration/reconnaissance. • Individual RC metres logged and library sample collected every metre.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is*	• Cone split. Shallow drilling and modest ground water – dry samples • Sample weight – 2kg. • Sample collection and preparation consider adequate for reconnaissance drilling. • Appropriate base metal and precious metal OREAS standards and blanks (every 30 and 50m). • Check sampling of select

Criteria	JORC Code explanation	Commentary
	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.*	mineralised and non-mineralised assays completed. • 2kg sample collected for 300 grams crush and pulverise prep sample
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.*	• All samples assayed by 4 acid digest – considered total digest for base metal mineralisation. Samples assayed by ALS Wangara using their ME ICP61 multi-element package and AA25 (aqua regia) finish for gold • Use of pXRF to control single and composite sampling. Other instruments include magnetic susceptibility meter. • CRM used 30 and 50m intervals include OREAS base metal standards and blanks.
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.*	• Drill sample assays internally checked. • No twins completed • Data entry on site and office using standard spreadsheets. Verification completed on database entry. • No adjustment to data.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• Drill-hole collars sited by GPS – GDA94 Z51.
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.*	• Reconnaissance RC drilling only • Composites were used
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.*	• Local prospect mapping delineated the strike and apparent dip of the surface mineralization. • All holes were drilled normal to the perceived surface mineralisation .
Sample security	• *The measures taken to ensure sample security.*	• Rumble contractors controlled transport and delivery samples.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No review has been 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.*	• The Braeside project comprises of Four (4) granted exploration licenses – E45/2032, E45/4368, E45/4873, and E45/4874 and one (1) exploration license application E45/5689. ○ E45/2032 is Rumble Resources 70% and Maverick Exploration Pty Ltd 30%. The license is granted, in a state of good standing and has no known impediments to operate in the area. ○ E45/4368 is currently owned by Great Sandy Pty Ltd and Rumble has earnt 70% of the tenement ○ E45/4368 is Rumble Resources 70% and Great Sandy Pty Ltd 30%. The license is granted, in a state of good standing and has no known impediments to operate in the area. ○ All other exploration (and applications) licenses are 100% Rumble
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.	• Braeside -Target is Zn, Pb, Cu, V and precious metals. Deposit type is conceptual. Porphyry related (including VHMS) polymetallic deposit type and disseminated sediment hosted type.
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. – Location and survey of RC Drill holes. • Table 2. – Significant drill hole assays - >1000ppm Pb and/or >1000ppm Zn.
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*	• Exploration reconnaissance drilling. All assay results are presented as 1m split or 4m composite (collected by spear).

Criteria	JORC Code explanation	Commentary
	detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	
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').*	• Intersection widths are reported as drill hole length. • Geological and structural exploration used to control drilling. i.e. Best effort to drill normal to target
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 - Braeside Project Location – Location of Barker Well Pb Zn Ag Prospect • Image 2 - Barker Well Pb-Zn-Ag Prospect – Plan of Drill Holes and Surface Mineralisation • Image 3 Barker Well Prospect – South Zone – Drill Hole Locations with Intersections and Section. • Image 4 - Barker Well Prospect – North Zone – Drill Hole Locations with Intersections and Section
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*	• Exploration reconnaissance drilling – Table 2 highlights all elevated base metal results >1000ppm Pb and/or >1000ppm Zn.
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.*	• Additional exploration data collected during drilling includes: ○ Magnetic susceptibility ○ XRF
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.*	• Subject to all assay results, the following geophysics are planned for Braeside. ○ Orientation IP over Barker Well

Table 1
Location and Survey of RC Drill Holes

Hole ID	E (GDA94Z51)	N(GDA94Z51)	RL Nominal	Depth (m)	Azi	Dip
BRRC136	297113	7674858	450	66	90	-60
BRRC137	297338	7674808	450	48	90	-50
BRRC138	297322	7674873	450	46	90	-50
BRRC139	297311	7674906	450	40	90	-50
BRRC140	297294	7674945	450	40	90	-50
BRRC141	297266	7675050	450	40	90	-50
BRRC142	297267	7675068	450	30	90	-50
BRRC143	297259	7675145	450	15	90	-50
BRRC144	297246	7675144	450	36	90	-50
BRRC145	297255	7675183	450	12	90	-50
BRRC146	297243	7675182	450	27	90	-50
BRRC147	297182	7675502	450	24	90	-50
BRRC148	297193	7675502	450	30	90	-50
BRRC149	297203	7675504	450	40	90	-50
BRRC150	297212	7675501	450	46	90	-50
BRRC151	297223	7675502	450	24	90	-50
BRRC152	297242	7675506	450	24	90	-50
BRRC153	297153	7675507	450	42	270	-50
BRRC154	297243	7675051	450	72	90	-50
BRRC155	297315	7674869	450	52	90	-50
BRRC156	297357	7674660	450	52	90	-60
BRRC157	297345	7674813	450	30	90	-60
BRRC158	297333	7674854	450	30	90	-60
BRRC159	297310	7674889	450	51	90	-60
BRRC160	297269	7675028	450	50	90	-60
BRRC161	297273	7675047	450	30	90	-60
BRRC162	297254	7675049	450	72	90	-60
BRRC163	297259	7675088	450	33	90	-60
BRRC164	297247	7675090	450	57	90	-60
BRRC165	297259	7675109	450	39	90	-60
BRRC166	297244	7675109	450	60	90	-60
BRRC167	297229	7675292	450	36	90	-60
BRRC168	297228	7675459	450	50	90	-60
BRRC169	297208	7675457	450	51	90	-60
BRRC170	297191	7675457	450	51	90	-60
BRRC171	297220	7675541	450	50	90	-60
BRRC172	297159	7675533	450	48	90	-60
BRRC173	297199	7675538	450	50	90	-60
BRRC174	297179	7675539	450	45	90	-60
BRRC175	297326	7674857	450	50	90	-60
BRRC176	297330	7674869	450	45	90	-60
BRRC177	297324	7674829	450	70	90	-60
BRRC178	297299	7674893	450	60	90	-60
BRRC179	297320	7674889	450	42	90	-60
BRRC180	297329	7674890	450	30	90	-60
BRRC181	297296	7674907	450	50	90	-60
BRRC182	297298	7674926	450	39	90	-60
BRRC183	297283	7674945	450	50	90	-60
BRRC184	297318	7674869	450	65	90	-60
BRRC185	297260	7675074	450	42	90	-60
BRRC186	297251	7675073	450	65	90	-60
BRRC187	297248	7675102	450	43	90	-50

Table 2
Significant drill hole assays - >1000ppm Pb and/or >1000ppm Zn.

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC137	26	27	0.5	0.01	0.38	0.03	8	0.12
BRRC137	27	28	<0.5	0.00	0.56	0.03	5	0.14
BRRC137	28	29	0.6	0.00	1.28	0.03	4	0.21
BRRC137	29	30	1	0.00	1.92	0.03	7	0.41
BRRC137	30	31	<0.5	0.00	0.23	0.03	5	0.09
BRRC137	31	32	<0.5	0.00	0.48	0.04	7	0.12
BRRC137	32	33	<0.5	0.01	0.31	0.05	5	0.11
BRRC137	33	34	<0.5	0.02	0.16	0.07	4	0.09
BRRC137	34	35	<0.5	0.01	0.16	0.05	5	0.08
BRRC137	35	36	<0.5	0.02	0.01	0.04	3	0.07
BRRC137	36	40	<0.5	0.03	0.04	0.04	3	0.09
BRRC137	40	41	<0.5	0.03	0.12	0.06	4	0.02
BRRC137	41	42	<0.5	0.01	0.28	0.06	11	0.03
BRRC137	42	43	<0.5	0.00	0.14	0.06	3	0.04
BRRC138	15	16	0.9	0.01	0.96	0.05	12	0.25
BRRC138	16	17	1	0.01	0.79	0.06	9	0.19
BRRC138	28	29	1.1	0.01	1.80	0.07	5	0.28
BRRC138	29	30	<0.5	0.01	0.25	0.04	4	0.05
BRRC138	30	31	<0.5	0.00	0.29	0.04	3	0.08
BRRC138	31	32	0.6	0.00	1.26	0.03	9	0.16
BRRC138	32	33	1.1	0.00	2.14	0.05	9	0.33
BRRC138	33	34	<0.5	0.00	1.00	0.04	7	0.16
BRRC138	34	35	<0.5	0.00	0.73	0.03	9	0.12
BRRC138	35	36	1.1	0.01	2.35	0.04	11	0.33
BRRC138	36	37	1.1	0.00	2.43	0.04	11	0.34
BRRC138	37	38	<0.5	0.00	0.62	0.03	7	0.1
BRRC138	38	39	<0.5	0.00	0.55	0.03	6	0.1
BRRC138	39	40	<0.5	0.01	0.39	0.02	6	0.08
BRRC139	12	13	1.5	0.01	1.47	0.03	20	0.31
BRRC139	13	14	2.1	0.00	2.23	0.03	25	0.42
BRRC139	14	15	2	0.06	2.06	0.03	23	0.49
BRRC139	15	16	2	0.06	2.20	0.03	25	0.53
BRRC139	16	17	<0.5	0.01	0.08	0.04	1	0.13
BRRC139	17	18	<0.5	0.01	0.13	0.04	2	0.11
BRRC139	18	19	2.2	0.01	2.44	0.02	10	0.92
BRRC139	19	20	<0.5	0.01	0.19	0.02	2	0.15
BRRC140	23	24	1.3	0.03	0.58	0.03	6	0.2
BRRC140	24	25	2.9	0.02	2.49	0.10	13	0.73
BRRC140	25	26	1	0.01	0.89	0.05	8	0.42
BRRC140	26	27	<0.5	0.00	0.04	0.03	3	0.1
BRRC140	27	28	<0.5	0.00	0.04	0.03	2	0.07
BRRC140	28	29	<0.5	0.00	0.08	0.03	2	0.08
BRRC140	29	30	0.5	0.00	0.77	0.05	4	0.15
BRRC140	30	31	0.6	0.01	0.60	0.03	13	0.11
BRRC141	20	21	1.1	0.02	0.21	0.02	13	0.08
BRRC141	21	22	3.1	0.10	0.67	0.02	11	0.24
BRRC141	22	23	1	0.04	0.27	0.01	44	0.1
BRRC141	23	24	<0.5	0.01	0.03	0.01	18	0.03
BRRC141	24	25	1.3	0.02	0.42	0.01	13	0.16
BRRC141	25	26	17.9	0.02	17.10	0.62	30	3.78
BRRC141	26	27	13.8	0.05	15.50	0.84	30	3.2
BRRC141	27	28	5.9	0.00	4.98	0.09	27	1.01
BRRC141	28	29	1.2	0.00	0.96	0.05	9	0.25
BRRC141	29	30	2.4	0.00	2.22	0.06	4	0.41
BRRC141	30	31	4.8	0.01	4.69	0.09	15	0.94
BRRC141	31	32	<0.5	0.01	0.24	0.05	4	0.08
BRRC141	32	36	<0.5	0.01	0.12	0.04	4	0.05
BRRC142	8	9	1.5	0.04	0.20	0.04	26	0.03
BRRC142	9	10	1.7	0.03	0.40	0.09	12	0.11
BRRC142	10	11	1.3	0.01	0.44	0.05	10	0.13
BRRC142	11	12	0.5	0.00	0.70	0.04	6	0.18
BRRC142	12	13	1	0.00	0.96	0.07	13	0.25
BRRC142	13	14	3.8	0.09	1.36	0.06	11	0.35
BRRC142	14	15	4.1	0.14	0.88	0.02	19	0.34
BRRC142	15	16	6	0.02	6.63	0.32	2	1.36
BRRC142	16	17	8.5	0.05	8.54	0.50	6	1.7
BRRC142	17	18	4.6	0.16	3.03	0.25	6	1.13
BRRC142	18	19	2	0.14	0.91	0.08	12	0.38
BRRC142	19	20	0.5	0.05	0.12	0.02	9	0.1
BRRC142	20	21	<0.5	0.01	0.15	0.09	2	0.06
BRRC142	21	22	<0.5	0.00	0.03	0.07	1	0.07
BRRC142	22	23	<0.5	0.01	0.20	0.07	3	0.19
BRRC142	23	24	<0.5	0.00	0.07	0.04	3	0.06
BRRC142	24	26	<0.5	0.00	0.08	0.04	3	0.07
BRRC142	26	30	<0.5	0.00	0.12	0.03	4	0.05
BRRC143	0	1	1.3	0.02	1.10	0.07	1	0.02
BRRC143	1	2	3	0.02	2.52	0.09	2	0.03
BRRC143	2	3	1.1	0.03	0.60	0.04	4	0.02
BRRC143	3	4	1	0.04	0.44	0.02	3	0.02

Table 2 Continued

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC143	4	5	0.8	0.03	0.55	0.04	8	0.17
BRRC143	5	6	1	0.00	0.82	0.05	15	0.11
BRRC143	6	7	2.1	0.02	1.92	0.03	7	0.67
BRRC143	7	8	0.9	0.02	1.02	0.03	4	0.32
BRRC143	8	9	<0.5	0.01	0.06	0.03	2	0.08
BRRC144	17	18	3.6	0.05	0.43	0.03	15	0.41
BRRC144	18	19	3.3	0.05	2.66	0.15	6	1.56
BRRC144	19	20	1.1	0.01	1.04	0.05	11	0.36
BRRC144	20	21	0.5	0.01	0.24	0.03	5	0.13
BRRC144	21	22	1.1	0.02	0.63	0.02	15	0.25
BRRC144	22	23	0.7	0.02	0.76	0.03	3	0.22
BRRC144	23	24	0.6	0.02	0.50	0.03	1	0.23
BRRC144	24	25	2.2	0.02	0.79	0.02	3	0.2
BRRC144	25	26	5.5	0.00	4.12	0.03	2	0.89
BRRC144	26	27	2.4	0.00	1.91	0.03	1	0.48
BRRC144	27	28	<0.5	0.00	0.37	0.03	1	0.16
BRRC144	28	29	<0.5	0.00	0.34	0.04	3	0.27
BRRC144	29	30	<0.5	0.01	0.36	0.03	1	0.12
BRRC144	30	31	<0.5	0.01	0.21	0.03	2	0.09
BRRC144	31	32	<0.5	0.00	0.11	0.02	2	0.05
BRRC144	32	33	<0.5	0.01	0.11	0.02	2	0.07
BRRC145	7	8	<0.5	0.02	0.10	0.04	1	0.03
BRRC145	8	9	0.7	0.03	1.42	0.03	2	0.3
BRRC145	9	10	<0.5	0.02	0.09	0.03	2	0.07
BRRC147	10	11	<0.5	0.03	0.20	0.15	2	<0.01
BRRC147	11	12	<0.5	0.02	0.31	0.18	2	<0.01
BRRC147	12	13	<0.5	0.02	0.17	0.16	2	<0.01
BRRC147	13	14	<0.5	0.01	0.06	0.14	2	0.01
BRRC147	14	15	<0.5	0.01	0.29	0.40	2	0.22
BRRC147	15	16	<0.5	0.09	0.27	0.31	10	0.31
BRRC147	16	20	<0.5	0.02	0.05	0.14	9	0.12
BRRC147	20	24	<0.5	0.01	0.12	0.08	3	0.1
BRRC148	20	21	1.2	0.02	0.85	0.03	3	0.18
BRRC148	21	22	1.2	0.02	0.88	0.01	4	0.33
BRRC148	22	23	1.2	0.01	0.94	0.01	2	0.22
BRRC148	23	24	1.6	0.02	1.02	0.02	6	0.07
BRRC148	24	25	1.4	0.06	0.74	0.02	6	0.08
BRRC148	25	26	1.4	0.04	1.09	0.02	4	0.14
BRRC148	26	27	<0.5	0.02	0.20	0.02	3	0.01
BRRC149	8	9	1.6	0.01	1.86	0.05	6	0.14
BRRC149	9	10	0.9	0.01	0.65	0.06	4	0.31
BRRC149	10	11	0.6	0.01	0.49	0.10	3	0.18
BRRC149	11	12	0.7	0.01	0.61	0.07	2	0.17
BRRC149	12	13	1.2	0.01	1.59	0.05	3	0.21
BRRC149	13	14	0.7	0.00	0.75	0.05	2	0.15
BRRC149	19	20	<0.5	0.01	0.52	0.02	4	0.11
BRRC149	20	21	0.6	0.01	0.45	0.02	3	0.1
BRRC149	21	22	0.5	0.01	0.67	0.03	1	0.14
BRRC149	26	27	2.3	0.01	2.93	0.05	14	0.45
BRRC149	27	28	1.3	0.01	1.56	0.03	2	0.29
BRRC149	28	29	1.7	0.01	1.63	0.04	2	0.36
BRRC149	29	30	1.6	0.00	1.64	0.03	2	0.33
BRRC149	30	31	1.8	0.00	0.78	0.02	2	0.23
BRRC149	31	32	1	0.01	0.33	0.03	2	0.19
BRRC149	32	33	<0.5	0.01	0.23	0.02	1	0.17
BRRC149	33	34	<0.5	0.03	0.11	0.01	2	0.14
BRRC149	34	35	0.6	0.02	0.26	0.02	2	0.11
BRRC149	35	36	<0.5	0.00	0.33	0.04	3	0.08
BRRC149	36	37	<0.5	0.00	0.41	0.02	3	0.09
BRRC149	37	38	<0.5	0.02	0.35	0.02	2	0.11
BRRC149	38	39	0.7	0.02	0.22	0.02	3	0.09
BRRC149	39	40	0.8	0.02	0.10	0.02	2	0.06
BRRC150	0	1	<0.5	0.02	0.12	0.02	2	0.02
BRRC150	1	2	<0.5	0.02	0.16	0.01	3	0.02
BRRC150	2	3	1.1	0.03	1.31	0.01	8	0.09
BRRC150	3	4	1.7	0.05	2.48	0.01	17	0.12
BRRC150	4	5	1.3	0.07	1.54	0.01	8	0.11
BRRC150	5	6	1	0.04	1.26	0.01	10	0.17
BRRC150	6	7	0.6	0.03	0.77	0.01	7	0.13
BRRC150	7	8	<0.5	0.02	0.17	0.01	2	0.05
BRRC150	8	9	<0.5	0.01	0.07	0.02	4	0.04
BRRC150	9	10	<0.5	0.01	0.20	0.02	5	0.06
BRRC150	10	11	<0.5	0.01	0.38	0.02	2	0.2
BRRC150	11	12	0.6	0.01	0.81	0.02	4	0.19
BRRC150	12	13	0.5	0.01	0.83	0.02	3	0.14
BRRC150	13	14	<0.5	0.00	0.05	0.03	1	0.02
BRRC150	14	18	<0.5	0.01	0.04	0.02	2	0.04
BRRC150	18	19	<0.5	0.01	0.10	0.02	2	0.16
BRRC150	19	20	0.7	0.01	0.79	0.02	2	0.18

Table 2 Continued

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC150	20	21	1.4	0.00	1.90	0.02	3	0.32
BRRC150	21	22	<0.5	0.01	0.16	0.02	2	0.04
BRRC150	22	23	<0.5	0.01	0.12	0.03	2	0.04
BRRC150	23	24	<0.5	0.01	0.05	0.02	2	0.04
BRRC150	24	25	<0.5	0.01	0.11	0.03	2	0.05
BRRC150	25	26	1	0.01	1.05	0.04	1	0.32
BRRC150	26	27	2.6	0.00	2.92	0.07	34	0.54
BRRC150	27	28	2.4	0.00	2.55	0.09	23	0.46
BRRC150	28	29	1.6	0.00	1.68	0.07	6	0.31
BRRC150	29	30	4.7	0.00	5.39	0.03	45	0.74
BRRC150	30	31	2.9	0.00	3.16	0.03	4	0.56
BRRC150	31	32	0.9	0.00	0.78	0.03	3	0.34
BRRC150	32	33	2	0.00	2.38	0.05	4	0.53
BRRC150	33	34	1.5	0.00	1.77	0.03	2	0.32
BRRC150	34	35	<0.5	0.01	0.28	0.02	3	0.1
BRRC150	35	36	<0.5	0.01	0.31	0.02	2	0.08
BRRC150	36	37	0.6	0.01	0.71	0.01	3	0.16
BRRC150	37	38	0.6	0.01	0.69	0.02	4	0.14
BRRC150	38	39	0.6	0.02	0.15	0.02	3	0.07
BRRC150	39	40	<0.5	0.02	0.25	0.02	5	0.07
BRRC150	40	41	1.6	0.04	1.09	0.13	4	0.11
BRRC150	41	42	1.8	0.01	1.40	0.02	7	0.16
BRRC150	42	43	<0.5	0.00	0.19	0.02	3	0.04
BRRC150	43	44	<0.5	0.00	0.12	0.04	3	0.05
BRRC151	4	5	0.7	0.01	1.11	0.01	3	0.22
BRRC151	5	6	1.1	0.01	1.94	0.01	3	0.3
BRRC151	6	7	0.6	0.02	0.80	0.01	2	0.15
BRRC151	7	8	0.7	0.01	0.86	0.01	3	0.1
BRRC151	8	9	<0.5	0.02	0.16	0.01	3	0.05
BRRC151	9	10	1.5	0.00	1.67	0.01	4	0.26
BRRC151	10	11	0.5	0.01	0.30	0.02	5	0.09
BRRC151	11	12	<0.5	0.01	0.09	0.02	3	0.03
BRRC151	12	13	<0.5	0.01	0.44	0.02	2	0.04
BRRC151	13	14	<0.5	0.01	0.20	0.02	2	0.05
BRRC151	14	15	<0.5	0.00	0.06	0.02	1	0.03
BRRC151	15	16	<0.5	0.01	0.05	0.02	2	0.03
BRRC151	16	17	0.5	0.01	0.41	0.02	2	0.07
BRRC151	17	18	<0.5	0.01	0.21	0.03	2	0.05
BRRC152	4	5	<0.5	0.02	0.14	0.01	2	<0.01
BRRC152	5	6	<0.5	0.00	0.18	0.01	3	0.01
BRRC152	6	7	<0.5	0.00	0.64	0.01	4	0.02
BRRC152	7	8	<0.5	0.01	0.31	0.02	3	0.02
BRRC153	28	29	0.6	0.01	0.24	0.04	3	0.01
BRRC153	29	30	0.8	0.00	0.39	0.04	3	0.01
BRRC153	30	31	2.7	0.01	0.28	0.04	10	0.01
BRRC153	31	32	2.2	0.01	0.36	0.04	6	0.01
BRRC153	32	33	0.5	0.01	0.10	0.03	3	<0.01
BRRC154	57	58	2.5	0.01	2.00	0.06	35	0.49
BRRC154	58	59	0.6	0.01	0.21	0.03	10	0.2
BRRC154	59	60	0.5	0.00	0.08	0.02	16	0.07
BRRC154	60	61	0.5	0.01	0.05	0.02	10	0.08
BRRC154	61	62	0.6	0.00	0.13	0.03	5	0.07
BRRC154	62	63	0.5	0.01	0.36	0.02	14	0.22
BRRC154	63	64	<0.5	0.01	0.19	0.02	8	0.1
BRRC154	64	65	<0.5	0.02	0.25	0.02	8	0.13
BRRC154	65	66	<0.5	0.01	0.21	0.02	8	0.07
BRRC154	66	67	<0.5	0.00	0.21	0.02	5	0.07
BRRC154	67	68	<0.5	0.01	0.31	0.02	5	0.13
BRRC155	30	31	14.2	0.01	22.30	1.46	106	4.39
BRRC155	31	32	12.1	0.01	18.30	1.29	110	3.57
BRRC155	32	33	1.6	0.00	2.08	0.13	18	0.42
BRRC155	33	34	0.5	0.01	0.41	0.03	6	0.11
BRRC155	34	35	0.5	0.00	0.63	0.05	6	0.14
BRRC155	35	36	0.9	0.01	1.17	0.10	7	0.26
BRRC155	36	37	0.5	0.01	0.61	0.06	5	0.15
BRRC155	37	38	<0.5	0.00	0.09	0.04	3	0.04
BRRC155	38	39	<0.5	0.01	0.06	0.03	2	0.02
BRRC155	39	40	1.5	0.01	2.12	0.06	16	0.2
BRRC155	40	41	1.4	0.02	1.83	0.05	15	0.19
BRRC155	41	42	<0.5	0.02	0.47	0.04	4	0.03
BRRC155	42	43	<0.5	0.00	0.08	0.02	2	0.02
BRRC155	43	44	0.9	0.01	1.27	0.04	6	0.22
BRRC157	19	20	1.3	0.01	2.17	0.17	8	0.43
BRRC157	20	21	0.9	0.00	1.33	0.11	7	0.27
BRRC157	21	22	<0.5	0.00	0.13	0.04	1	0.03
BRRC158	16	17	<0.5	0.01	0.19	0.05	2	0.07
BRRC158	17	18	1.1	0.00	1.49	0.03	6	0.23
BRRC158	18	19	21.2	0.01	38.40	1.70	56	6.51
BRRC158	19	20	12.3	0.02	17.30	2.79	30	3.91

Table 2 Continued

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC158	20	21	12.1	0.02	17.35	2.35	31	3.99
BRRC158	21	22	0.5	0.00	0.67	0.10	2	0.15
BRRC158	22	23	<0.5	0.00	0.24	0.04	1	0.05
BRRC159	27	28	0.7	0.02	1.12	0.05	3	0.27
BRRC159	28	29	5.4	0.03	6.41	0.59	14	1.48
BRRC159	29	30	4.4	0.01	6.11	0.52	7	1.29
BRRC159	30	31	19.5	0.02	25.30	2.34	114	5.37
BRRC159	31	32	6.9	0.01	9.03	0.80	22	1.92
BRRC159	32	33	7.8	0.00	12.15	0.90	90	2.37
BRRC159	33	34	<0.5	0.02	0.91	0.07	6	0.24
BRRC159	34	35	0.6	0.01	1.14	0.12	2	0.32
BRRC159	35	36	<0.5	0.00	0.14	0.03	2	0.05
BRRC159	36	37	0.8	0.01	1.25	0.07	3	0.3
BRRC159	37	38	<0.5	0.00	0.04	0.02	2	0.03
BRRC159	38	39	<0.5	0.01	0.06	0.03	1	0.07
BRRC159	39	40	<0.5	0.01	0.30	0.03	2	0.09
BRRC159	40	41	<0.5	0.00	0.34	0.04	4	0.08
BRRC159	41	42	<0.5	0.00	0.41	0.03	13	0.1
BRRC159	42	43	<0.5	0.01	0.38	0.03	10	0.09
BRRC159	43	44	<0.5	0.00	0.27	0.03	5	0.05
BRRC159	44	45	1.1	0.00	2.22	0.08	6	0.59
BRRC159	45	46	0.7	0.00	1.20	0.04	4	0.26
BRRC159	46	47	0.5	0.00	1.06	0.04	10	0.19
BRRC159	47	48	1.1	0.01	2.02	0.06	10	0.31
BRRC160	24	25	3.5	0.06	0.47	0.01	4	0.2
BRRC160	25	26	3.1	0.06	0.69	0.08	9	0.26
BRRC160	26	27	2.8	0.08	0.14	0.02	19	0.14
BRRC160	36	37	0.7	0.01	0.20	0.02	3	0.19
BRRC160	37	38	<0.5	0.01	0.36	0.04	2	0.18
BRRC160	38	39	2	0.01	1.93	0.04	7	0.51
BRRC160	39	40	0.5	0.02	0.60	0.04	3	0.39
BRRC160	40	41	<0.5	0.01	0.17	0.04	6	0.09
BRRC161	11	12	2.3	0.08	1.75	0.03	5	0.39
BRRC161	12	13	0.9	0.07	0.46	0.06	5	0.29
BRRC161	13	14	0.8	0.08	0.30	0.03	7	0.34
BRRC161	14	15	0.5	0.04	0.12	0.01	2	0.13
BRRC161	15	16	8.2	0.02	8.84	0.32	6	1.8
BRRC161	16	17	4	0.03	4.92	0.08	6	0.82
BRRC161	17	18	<0.5	0.02	0.40	0.03	5	0.1
BRRC161	18	19	<0.5	0.00	0.30	0.02	4	0.1
BRRC161	19	20	<0.5	0.01	0.14	0.03	5	0.1
BRRC161	20	21	1.3	0.00	1.49	0.05	2	0.4
BRRC161	21	22	<0.5	0.00	0.18	0.03	2	0.06
BRRC161	22	23	2.2	0.00	2.73	0.03	2	0.4
BRRC161	23	24	<0.5	0.01	0.51	0.02	8	0.12
BRRC161	24	25	<0.5	0.00	0.23	0.03	5	0.07
BRRC161	25	26	<0.5	0.00	0.12	0.02	7	0.04
BRRC162	58	59	2.4	0.00	2.34	0.06	18	0.49
BRRC162	59	60	1	0.00	1.16	0.05	7	0.27
BRRC162	60	61	<0.5	0.01	0.28	0.04	8	0.14
BRRC162	61	62	0.6	0.00	0.53	0.03	8	0.15
BRRC162	62	63	0.8	0.00	0.87	0.06	4	0.24
BRRC162	63	64	1.3	0.00	1.41	0.08	4	0.28
BRRC162	64	65	7.4	0.01	6.89	1.25	13	2.1
BRRC162	65	66	1.9	0.00	2.31	0.20	3	0.55
BRRC162	66	67	1	0.00	0.94	0.03	9	0.18
BRRC162	67	68	0.8	0.00	0.71	0.03	6	0.16
BRRC162	68	69	<0.5	0.00	0.51	0.03	5	0.12
BRRC162	69	70	0.5	0.00	0.58	0.02	6	0.34
BRRC162	70	71	<0.5	0.01	0.12	0.02	3	0.08
BRRC163	17	18	<0.5	0.01	0.16	0.03	4	0.05
BRRC163	18	19	0.5	0.04	0.16	0.01	11	0.07
BRRC163	19	20	2.6	0.05	2.87	0.03	10	0.53
BRRC163	20	21	2.1	0.00	3.11	0.07	4	0.52
BRRC163	21	22	4.3	0.01	5.61	0.36	4	1.22
BRRC163	22	23	2.7	0.01	3.76	0.04	4	0.61
BRRC163	23	24	2.8	0.08	0.44	0.02	17	0.22
BRRC163	24	25	4.6	0.36	1.82	0.03	7	0.84
BRRC163	25	26	0.5	0.02	0.42	0.05	13	0.12
BRRC163	26	27	<0.5	0.03	0.16	0.03	20	0.08
BRRC163	27	28	<0.5	0.01	0.17	0.04	15	0.05
BRRC163	28	29	<0.5	0.01	0.10	0.03	4	0.09
BRRC163	29	30	<0.5	0.01	0.47	0.04	8	0.19
BRRC164	44	45	2.2	0.04	1.80	0.03	8	0.36
BRRC164	45	46	7.8	0.06	8.29	0.36	9	1.64
BRRC164	46	47	1.5	0.00	1.64	0.11	3	0.36
BRRC164	47	48	1.3	0.01	1.31	0.09	6	0.37
BRRC164	48	49	1.2	0.01	0.61	0.04	4	0.32
BRRC164	49	50	0.8	0.00	0.68	0.05	8	0.26

Table 2 Continued

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC164	50	51	0.6	0.00	0.68	0.04	10	0.28
BRRC164	51	52	<0.5	0.00	0.38	0.04	11	0.18
BRRC164	52	53	0.6	0.00	0.55	0.03	7	0.14
BRRC164	53	54	0.6	0.00	0.48	0.03	9	0.15
BRRC165	11	12	2	0.07	1.61	0.02	3	0.34
BRRC165	12	13	<0.5	0.04	0.13	0.02	4	0.1
BRRC165	13	15	0.6	0.13	0.02	0.02	6	0.19
BRRC165	15	16	0.6	0.09	0.04	0.02	4	0.13
BRRC165	16	17	0.5	0.02	0.44	0.12	6	0.17
BRRC165	17	18	<0.5	0.00	0.37	0.09	4	0.13
BRRC165	18	19	<0.5	0.00	0.23	0.03	7	0.05
BRRC165	19	20	<0.5	0.00	0.08	0.02	5	0.03
BRRC165	20	21	<0.5	0.00	0.04	0.02	2	0.03
BRRC165	21	22	<0.5	0.01	0.05	0.02	1	0.03
BRRC165	22	23	<0.5	0.00	0.05	0.02	1	0.03
BRRC165	23	24	<0.5	0.00	0.11	0.03	2	0.06
BRRC165	24	25	<0.5	0.01	0.10	0.03	1	0.11
BRRC165	25	26	<0.5	0.03	0.06	0.04	1	0.2
BRRC165	26	27	<0.5	0.02	0.17	0.05	1	0.19
BRRC165	27	28	<0.5	0.01	0.34	0.10	3	0.19
BRRC165	28	29	<0.5	0.00	0.11	0.03	1	0.07
BRRC165	29	30	<0.5	0.00	0.27	0.08	10	0.14
BRRC165	30	31	<0.5	0.00	0.12	0.03	2	0.14
BRRC165	31	32	<0.5	0.00	0.09	0.03	2	0.06
BRRC165	32	33	<0.5	0.01	0.33	0.02	3	0.2
BRRC165	33	34	<0.5	0.01	0.11	0.02	4	0.07
BRRC166	48	49	0.8	0.06	0.17	0.02	6	0.15
BRRC166	49	50	1.9	0.02	2.73	0.03	5	0.54
BRRC166	50	51	2.5	0.01	3.47	0.03	5	0.68
BRRC166	51	52	2.6	0.01	4.69	0.02	7	0.91
BRRC166	52	53	5.9	0.01	7.11	0.11	5	1.51
BRRC166	53	54	3.5	0.01	4.28	0.29	6	0.96
BRRC166	54	55	<0.5	0.00	0.50	0.06	17	0.17
BRRC166	55	56	<0.5	0.00	0.16	0.04	14	0.08
BRRC166	56	57	<0.5	0.00	0.21	0.03	8	0.09
BRRC166	57	58	<0.5	0.00	0.16	0.03	4	0.11
BRRC166	58	59	<0.5	0.01	0.09	0.04	3	0.07
BRRC167	3	4	<0.5	0.06	0.90	0.05	3	0.02
BRRC167	4	5	<0.5	0.13	4.39	0.04	7	0.01
BRRC167	5	6	0.6	0.02	2.86	0.07	5	0.01
BRRC167	6	7	<0.5	0.03	0.51	0.07	2	0.01
BRRC170	20	21	5.5	0.15	0.25	0.05	69	0.16
BRRC170	21	22	9.9	0.38	0.69	0.18	98	0.45
BRRC170	22	23	6	0.23	0.30	0.10	29	0.29
BRRC170	23	24	2.9	0.06	0.15	0.09	17	0.11
BRRC174	1	2	<0.5	0.07	0.27	0.01	2	0.01
BRRC174	2	3	<0.5	0.18	0.88	0.12	3	0.01
BRRC174	3	4	<0.5	0.15	0.22	0.09	3	<0.01
BRRC174	4	5	<0.5	0.06	0.05	0.04	2	<0.01
BRRC174	5	6	<0.5	0.06	0.58	0.04	1	<0.01
BRRC174	6	7	<0.5	0.07	0.63	0.04	2	<0.01
BRRC174	7	8	<0.5	0.12	0.65	0.04	2	<0.01
BRRC174	8	9	<0.5	0.10	0.27	0.03	4	0.01
BRRC175	28	29	1.5	0.03	2.71	0.11	17	0.51
BRRC175	29	30	8.7	0.01	15.50	1.15	39	3.04
BRRC175	30	31	<0.5	0.00	0.12	0.04	1	0.04
BRRC175	41	42	0.6	0.02	1.57	0.03	6	0.17
BRRC176	13	14	<0.5	0.05	0.12	0.03	31	0.14
BRRC176	14	15	1.1	0.01	1.34	0.03	11	0.22
BRRC176	15	16	<0.5	0.00	0.03	0.02	<1	0.02
BRRC176	16	17	<0.5	0.00	0.02	0.03	1	0.02
BRRC176	17	18	0.7	0.01	1.17	0.04	4	0.24
BRRC176	24	25	<0.5	0.00	0.23	0.06	1	0.04
BRRC176	25	26	1.4	0.01	2.78	0.08	50	0.17
BRRC176	26	27	3.8	0.00	6.50	0.16	31	0.52
BRRC176	27	28	1.7	0.01	2.89	0.09	12	0.23
BRRC176	28	29	0.6	0.00	1.40	0.06	3	0.16
BRRC176	29	30	2.3	0.01	6.31	0.23	11	1.06
BRRC176	30	31	0.7	0.00	1.80	0.05	8	0.34
BRRC176	31	32	<0.5	0.00	0.37	0.03	1	0.09
BRRC176	32	33	<0.5	0.00	0.21	0.03	1	0.06
BRRC176	33	34	1.3	0.02	2.25	0.05	10	0.33
BRRC176	34	35	<0.5	0.01	0.43	0.02	3	0.09
BRRC176	35	36	<0.5	0.01	0.31	0.02	1	0.09
BRRC178	36	37	3.8	0.01	5.20	0.21	10	1.04
BRRC178	37	38	3.5	0.01	5.17	0.22	3	1.09
BRRC178	38	39	3.3	0.01	4.84	0.14	8	0.87
BRRC178	39	40	2.2	0.01	3.57	0.23	8	0.75
BRRC178	40	41	3.4	0.01	5.47	0.37	26	1.03
BRRC178	41	42	<0.5	0.01	0.10	0.02	1	0.07

Table 2 Continued

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC178	42	43	<0.5	0.01	0.05	0.02	1	0.07
BRRC178	43	44	<0.5	0.01	0.02	0.02	<1	0.05
BRRC178	44	45	<0.5	0.01	0.10	0.03	1	0.05
BRRC178	45	46	<0.5	0.01	0.23	0.03	8	0.08
BRRC178	46	47	<0.5	0.01	0.14	0.02	2	0.07
BRRC178	47	48	<0.5	0.02	0.15	0.03	4	0.05
BRRC178	48	49	<0.5	0.02	0.16	0.03	1	0.07
BRRC178	49	50	<0.5	0.00	0.13	0.03	1	0.06
BRRC178	50	51	<0.5	0.01	0.78	0.02	2	0.1
BRRC178	51	52	<0.5	0.12	0.12	0.02	1	0.04
BRRC178	52	53	<0.5	0.01	0.07	0.02	<1	0.01
BRRC178	53	54	<0.5	0.01	0.74	0.02	4	0.12
BRRC179	8	9	<0.5	0.06	0.29	0.09	2	0.12
BRRC179	9	10	<0.5	0.01	0.35	0.09	4	0.58
BRRC179	10	11	0.6	0.02	0.63	0.38	1	0.65
BRRC179	11	12	<0.5	0.03	0.10	0.06	1	0.34
BRRC179	12	13	1.4	0.01	1.97	0.06	35	0.39
BRRC179	13	14	5.1	0.01	7.11	0.31	81	1.42
BRRC179	14	15	2.8	0.00	3.78	0.12	59	0.71
BRRC179	15	16	3.3	0.01	4.61	0.15	25	0.9
BRRC179	16	17	2.9	0.02	3.86	0.27	78	0.8
BRRC179	17	18	9.4	0.01	14.70	0.11	320	2.34
BRRC179	18	19	2.4	0.01	3.63	0.05	56	0.64
BRRC179	19	20	<0.5	0.00	0.35	0.03	7	0.1
BRRC179	20	24	<0.5	0.00	0.03	0.02	1	0.06
BRRC179	24	25	<0.5	0.01	0.06	0.03	2	0.04
BRRC179	25	26	<0.5	0.02	0.02	0.03	1	0.02
BRRC179	26	27	<0.5	0.02	0.01	0.03	1	0.06
BRRC179	27	28	<0.5	0.00	0.07	0.03	2	0.02
BRRC179	28	29	1.4	0.00	1.92	0.03	6	0.33
BRRC179	29	30	1	0.00	1.22	0.04	6	0.32
BRRC179	30	31	2.2	0.00	2.27	0.03	6	0.67
BRRC179	31	32	<0.5	0.00	0.33	0.02	4	0.06
BRRC180	0	1	5.4	0.00	4.72	0.17	91	0.19
BRRC180	1	2	32.4	0.01	29.00	0.66	1145	4.6
BRRC180	2	3	33.7	0.01	29.40	1.78	1180	5.36
BRRC180	3	4	6.1	0.00	4.75	0.15	76	0.63
BRRC180	4	5	5.9	0.01	5.06	0.13	85	0.46
BRRC180	5	6	1.2	0.04	1.17	0.09	26	0.14
BRRC180	6	7	0.7	0.00	0.73	0.03	10	0.06
BRRC180	7	8	<0.5	0.00	0.25	0.04	5	0.07
BRRC180	8	9	<0.5	0.00	0.12	0.03	3	0.03
BRRC180	9	10	<0.5	0.00	0.10	0.03	2	0.03
BRRC180	10	11	<0.5	0.00	0.06	0.03	2	0.02
BRRC180	11	12	<0.5	0.00	0.07	0.02	3	0.03
BRRC180	12	13	<0.5	0.00	0.18	0.03	3	0.05
BRRC180	13	14	<0.5	0.01	0.52	0.02	12	0.14
BRRC180	14	15	<0.5	0.01	0.07	0.02	4	0.04
BRRC180	15	16	<0.5	0.00	0.06	0.03	3	0.03
BRRC180	16	17	<0.5	0.00	0.11	0.02	6	0.06
BRRC180	17	18	2.3	0.00	3.90	0.06	35	0.59
BRRC180	18	19	<0.5	0.00	0.65	0.04	3	0.1
BRRC180	19	20	<0.5	0.00	0.10	0.02	2	0.05
BRRC181	25	26	0.5	0.08	0.66	0.02	6	0.23
BRRC181	26	27	<0.5	0.00	0.60	0.04	2	0.21
BRRC181	27	28	1.6	0.00	2.84	0.09	18	0.51
BRRC181	28	29	2.2	0.01	3.99	0.10	32	0.71
BRRC181	29	30	<0.5	0.00	0.78	0.03	27	0.17
BRRC181	30	31	<0.5	0.01	0.77	0.61	10	0.5
BRRC181	31	32	6.6	0.03	8.82	0.47	88	1.74
BRRC181	32	33	<0.5	0.00	0.54	0.04	5	0.14
BRRC181	33	34	2.5	0.00	2.70	0.06	11	0.5
BRRC181	34	35	<0.5	0.00	0.35	0.02	4	0.09
BRRC181	35	36	<0.5	0.00	0.32	0.03	3	0.08
BRRC181	36	37	<0.5	0.00	0.02	0.03	1	0.05
BRRC181	37	38	<0.5	0.00	0.05	0.03	1	0.05
BRRC181	38	39	2.9	0.00	3.81	0.40	21	0.85
BRRC181	39	40	1.1	0.01	1.56	0.04	5	0.38
BRRC182	23	24	3.4	0.04	1.82	0.04	8	0.42
BRRC182	24	25	1.6	0.00	2.50	0.05	41	0.48
BRRC182	25	26	<0.5	0.01	0.33	0.04	8	0.2
BRRC182	26	27	<0.5	0.00	0.06	0.04	2	0.07
BRRC182	27	28	0.6	0.00	1.38	0.02	4	0.28
BRRC182	28	29	1.9	0.00	3.46	0.01	12	0.63
BRRC182	29	30	2.1	0.00	4.77	0.02	13	0.8
BRRC182	30	31	2.1	0.00	4.18	0.02	39	0.93
BRRC182	31	32	<0.5	0.01	0.17	0.03	3	0.05
BRRC182	32	33	<0.5	0.00	0.07	0.04	1	0.02
BRRC183	30	31	3.7	0.03	4.87	0.07	20	1.05
BRRC183	31	32	<0.5	0.00	0.24	0.05	11	0.14

Table 2 Continued

Hole_ID	mFrom	mTo	Ag_ppm	Cu %	Pb %	Zn %	Mo ppm	S %
BRRC183	32	33	1.9	0.18	0.76	0.02	22	0.46
BRRC183	33	34	1.2	0.08	0.28	0.02	16	0.25
BRRC184	38	39	0.5	0.11	0.32	0.04	4	0.27
BRRC184	39	40	14.9	0.44	14.45	0.61	103	3.12
BRRC184	40	41	8.1	0.23	8.41	0.34	54	1.75
BRRC184	41	42	<0.5	0.01	0.52	0.05	4	0.12
BRRC184	42	43	<0.5	0.00	0.10	0.02	2	0.04
BRRC184	43	44	<0.5	0.00	0.11	0.02	1	0.03
BRRC184	44	45	<0.5	0.01	0.19	0.02	2	0.04
BRRC184	45	46	<0.5	0.00	0.04	0.02	1	0.02
BRRC184	46	47	<0.5	0.02	0.08	0.02	4	0.02
BRRC184	47	48	<0.5	0.01	0.06	0.02	2	0.04
BRRC184	48	49	<0.5	0.01	0.12	0.02	2	0.07
BRRC184	49	50	<0.5	0.01	0.12	0.03	4	0.06
BRRC184	50	51	<0.5	0.01	0.22	0.02	2	0.08
BRRC184	51	52	<0.5	0.01	0.15	0.03	4	0.07
BRRC185	21	22	0.5	0.02	0.13	0.01	15	0.06
BRRC185	22	23	1.2	0.02	0.85	0.01	3	0.18
BRRC185	23	24	0.8	0.03	0.79	0.02	6	0.19
BRRC185	24	25	<0.5	0.02	0.03	0.01	4	0.05
BRRC185	25	26	2.5	0.04	0.33	0.01	26	0.14
BRRC185	26	27	2.2	0.02	1.78	0.37	12	0.77
BRRC185	27	28	<0.5	0.01	0.03	0.02	9	0.1
BRRC185	28	29	<0.5	0.02	0.01	0.02	7	0.05
BRRC185	29	30	17.8	0.11	21.70	0.52	41	3.94
BRRC185	30	31	11.9	0.01	18.50	0.99	24	3.53
BRRC185	31	32	1.2	0.01	1.59	0.11	4	0.39
BRRC185	32	33	<0.5	0.00	0.69	0.04	4	0.19
BRRC185	33	34	<0.5	0.01	0.56	0.03	5	0.21
BRRC185	34	35	<0.5	0.00	0.33	0.03	3	0.16
BRRC185	35	36	<0.5	0.01	0.83	0.03	2	0.22
BRRC185	36	37	0.7	0.01	1.38	0.03	6	0.35
BRRC186	44	45	5.3	0.04	2.24	0.02	9	0.54
BRRC186	45	46	8.1	0.01	9.14	0.07	8	1.68
BRRC186	46	47	8.6	0.02	11.30	0.27	42	2.17
BRRC186	47	48	7.1	0.01	7.00	0.09	18	1.32
BRRC186	48	49	4.1	0.00	4.00	0.06	7	0.7
BRRC186	49	50	<0.5	0.00	0.46	0.02	1	0.17
BRRC186	50	51	0.5	0.00	0.71	0.02	12	0.33
BRRC186	51	52	0.5	0.00	0.77	0.02	8	0.28
BRRC186	52	53	3.1	0.00	3.89	0.02	8	0.81
BRRC186	53	54	<0.5	0.00	0.15	0.02	4	0.12
BRRC187	21	22	<0.5	0.01	0.33	0.08	4	0.1
BRRC187	22	23	<0.5	0.01	0.15	0.29	4	0.22
BRRC187	23	24	<0.5	0.00	0.76	0.07	3	0.18
BRRC187	24	25	1.3	0.07	1.30	0.07	7	0.35
BRRC187	25	26	1.3	0.04	0.24	0.01	12	0.11
BRRC187	26	27	0.7	0.00	1.74	0.09	1	0.36
BRRC187	27	28	<0.5	0.00	0.43	0.06	3	0.1
BRRC187	28	29	<0.5	0.01	0.36	0.12	2	0.17
BRRC187	29	30	<0.5	0.02	0.32	0.09	2	0.15
BRRC187	30	31	<0.5	0.00	0.08	0.08	1	0.13
BRRC187	31	32	<0.5	0.01	0.07	0.09	<1	0.08
BRRC187	32	33	<0.5	0.01	0.23	0.09	<1	0.09