ASX Release
17 January 2023

Inaugural RC Drilling Program at the Horry Project Delivers High-Grade Copper and Gold Results

Highlights:

- Inaugural RC drilling campaign completed at the high-grade Horry Copper and Gold Project located in the Kimberley region of Western Australia
  - 29 drill holes completed for 2,096m
  - High-grade copper and gold mineralisation intersected – multiple targets identified for Phase II drilling campaign
- High-grade copper results from the Horry Horse prospect, include:
  - 4m @ 1.8% Cu from 24m in HRRC22001 including 2m @ 3.6% Cu & 0.2g/t Au from 26m
  - 3m @ 1.0% Cu from 18m in HRRC22003 including 1m @ 2.8% Cu & 0.2g/t Au from 19m
- High-grade gold results from the Western Lead prospect, include:
  - 2m @ 5.5g/t Au from 10m in HRRC22027
  - 2m @ 1.3g/t Au from 12m in HRRC22025
- Multiple mineralised lodes identified and confirmed at the Horry Horse and Mt Dockrell prospects
  - Represent follow-up targets for 2023

Askari Metals Limited (ASX: AS2) ("Askari Metals" or "Company"), a global lithium exploration and development company focused on key battery metals markets, is pleased to announce the results of the inaugural RC drilling campaign completed at the Company's 100% owned Horry Copper and Gold Project located in the Kimberley region of Western Australia.

The drilling campaign's main target was the copper and gold mineralisation at the Horry Horse prospect, where the bulk of the ~2,100m program was focused. The mineralisation at Horry Horse outcrops over more than 400m and has been validated by several rock samples with results including 8.5% Cu and 3.77% Cu.

Refer to ASX announcement dated 12 January 2022.

The results of the drilling program identified several intervals greater than 1% Cu and 1 g/t gold, and also indicated several sub-parallel mineralised lodes at both the Horry Horse and Mt Dockrell prospects. The results are considered very positive and culminates in new and additional targets being identified on the Horry Project for future follow-up exploration activities.

Commenting on the results, VP Geology and Exploration, Mr Johan Lambrechts, stated:

"We are very pleased with the results of the inaugural drilling campaign at the Horry Copper and Gold Project. Drilling a project for the first time is always exciting and filled with expectations, but when the objective is achieved, and the results validate models and interpretations, the effort is well

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rewarded. The campaign resulted in the identification of new and additional sub-parallel lodes at both the Horry Horse and Mt Dockrell prospects and opens the opportunity for further drilling campaigns testing these units. We are very encouraged by the results that include intersections of 4m at 1.8% Cu and also 2m at 5.5 g/t Au.

We look forward to keeping our investors informed of our progress."

Discussion of Results

The RC drilling program was designed to test the copper mineralisation at the Horry Horse prospect and the gold mineralisation at the Mt Dockrell prospect.

The copper mineralisation at the Horry Horse prospect manifests as outcropping malachite mineralisation within a shear hosted in metamorphosed intermediate sediments. The drill design here aimed to test the 400m long line of exposed malachite mineralisation visible in a shear zone at surface. The design also tested the extension of the mineralisation at depth beyond where the visible mineralisation outcrops.

The host of the gold mineralisation at the Mt Dockrell prospect is not clear, but an area of increased gold anomalism was identified by way of soil sampling and gold loaming conducted by the Company in the months leading up to the drilling program. The drill design at the Mt Dockrell prospect was aimed to identify potential mineralised hosts since the mineralisation seems to be "blind" on surface. Six holes were drilled in three lines to test the mineralisation in the Mt Dockrell prospect area.

Copper Mineralisation at Horry Horse Prospect

Twenty-three holes totalling 1,710m were drilled in seven lines over more than 400 meters to test the outcropping malachite mineralisation at the Horry Horse prospect.

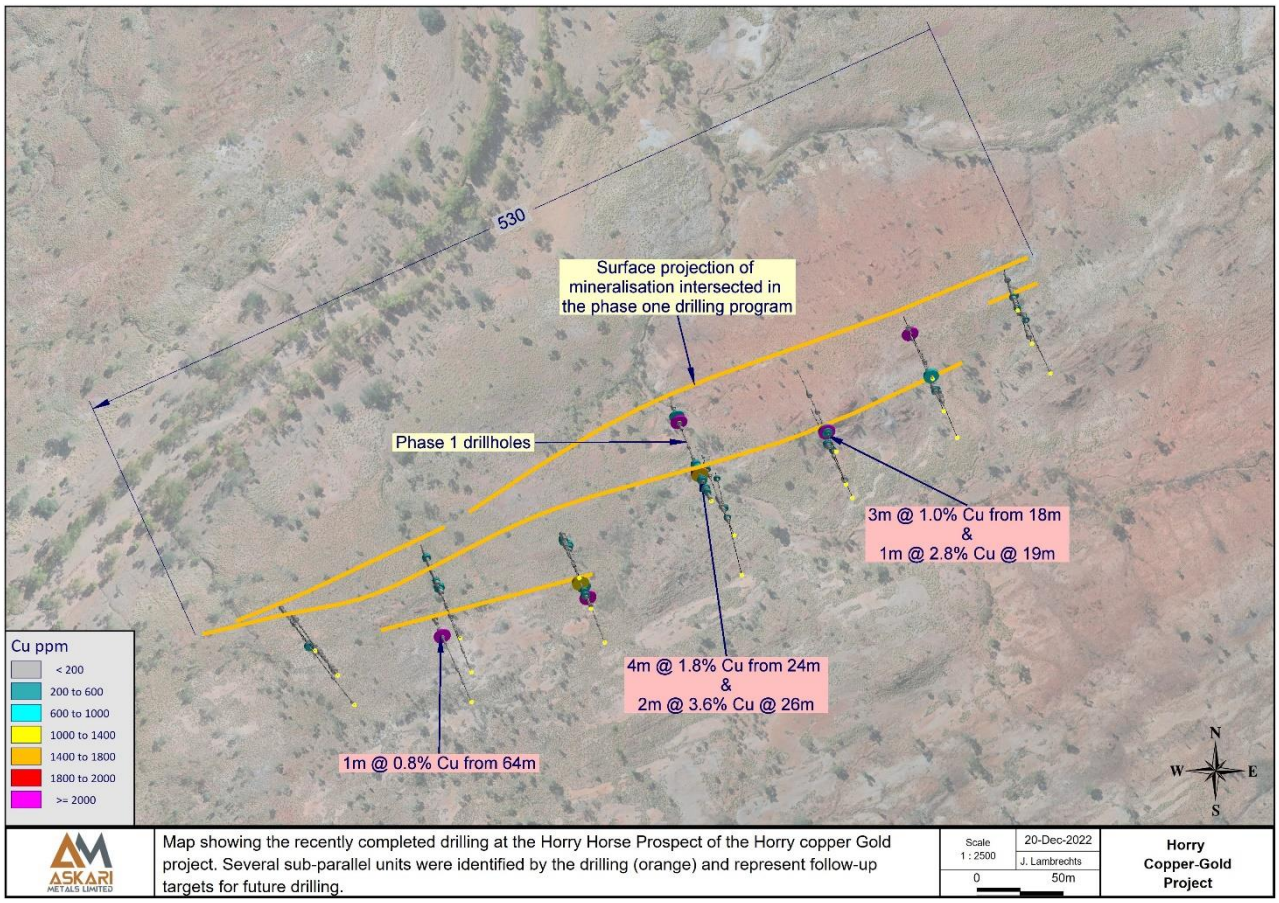

Figure 1: Map of the recently completed inaugural phase of drilling at the Horry Horse prospect of the Horry Copper and Gold Project

** This announcement is authorised by the executive board on behalf of the Company **

Three to four holes were drilled below each other on each line to identify the dip of the mineralisation, while the various lines were designed to give an indication of the mineralised strike. The drilling identified that the mineralised structure is dipping at 70-75 degrees to the south, and also that there is more than one such sub-parallel unit striking to the northeast. Some of the deeper holes intersected the northern-most zone of mineralisation, but additional drilling will be required to test this unit along strike and down dip.

Three holes intersected very promising results including 4m @ 1.8% Cu from 24m in HRRC22001 which includes 2m @ 3.6% Cu & 0.2g/t Au from 26m. A further insersection of 3m @ 1.0% Cu from 18m was drilled in HRRC22003, including 1m @ 2.8% Cu & 0.2g/t Au from 19m. Hole HRRC22016 also intersected 1m @ 0.8% Cu from 64 meters. Table 1 tabulates the best intersections from the Horry Horse prospect.

Table 1: Table of the best intercepts at teh Horry Horse prospect.

Hole_ID	From	To	Interval	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22001	24	26	2	0.0	0.7	82.8	1,120	1.3
HRRC22001	26	28	2	0.2	8.6	176.0	35,700	1.1
HRRC22003	18	19	1	0.0	0.2	118.0	320	2.8
HRRC22003	19	20	1	0.2	15.0	296.0	27,600	1.4
HRRC22003	20	21	1	0.0	0.4	45.8	768	0.6
HRRC22016	64	65	1	0.0	4.0	69.6	8,000	4.3
HRRC22002	55	56	1	0.6	0.2	1600.0	146	0.9
HRRC22002	56	57	1	0.2	0.2	1330.0	116	1.1
HRRC22010	71	72	1	0.1	3.3	176.0	4,200	0.8

Gold Mineralisation at Mt Dockrell Prospect

Six holes for 388 meters was drilled in three lines at the Mt Dockrell prospect aimed at identifying the host of the gold mineralisation which is not evident at the surface.

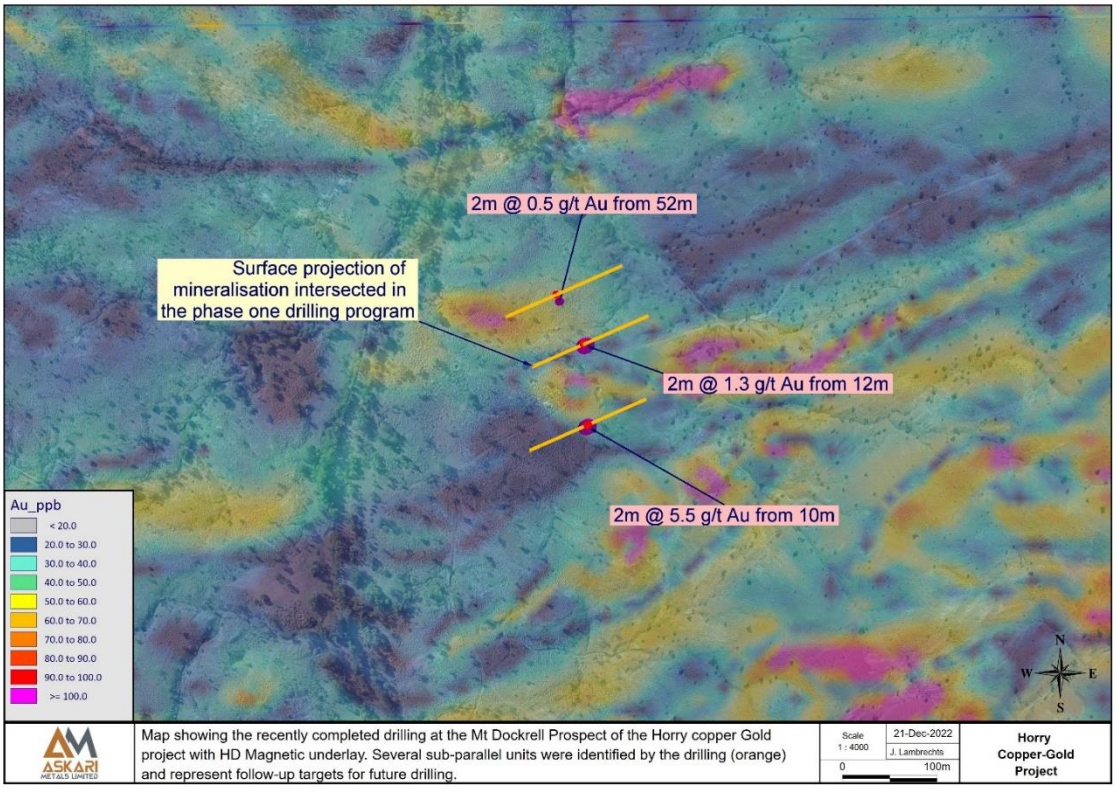

Figure 2: Map of the drilling completed at the Mt Dockrell prospect of the Horry Copper and Gold Project

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The intercepts identified a southerly dip of about 70-75 degrees, but the strike is not yet clear. Initial interpretation of the intercepts here in conjunctiuon with high definition magnetic data gathered earlier in 2022, is that the strike is to the northeast, but additional drilling programs will be considered to further test the mineralisation here at Mt Dockrell.

A summary of the anomalous results from the Mt Dockrell prospect is included in Table 2 below.

Table 2: Summary table of results from the Mt Dockrell prospect

Hole_ID	From	To	Interval	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22027	10	12	2	5.5	0.5	357.0	74	0.5
HRRC22025	12	14	2	1.3	0.1	124.0	100	0.8
HRRC22024	50	52	2	0.5	0.1	11.6	40	0.2

Future Work

The Company is pleased that the inaugural drilling program on the Horry Copper and Gold Project was a success and is in the process of reviewing all the data with the aim of designing additional phases of drilling for execution in 2023.

The Company looks forward to keeping its shareholders and the market updated with our progress.

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About Askari Metals Limited

Askari Metals was incorporated for the primary purpose of acquiring, exploring and developing a portfolio of high-grade battery (Li + Cu) and precious (Au + Ag) metal projects across Namibia, Africa and across Australia including in Western Australia, Northern Territory and New South Wales. The Company has assembled an attractive portfolio of lithium, copper, gold and copper-gold exploration/mineral resource development projects. The Company's flagship project is the Uis Lithium Project in Namibia where an initial phase of exploration RC drilling was recently completed.

For more information please visit: www.askarimetals.com

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Caution Regarding Forward-Looking Information

This document contains forward-looking statements concerning Askari Metals Limited. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political and social uncertainties and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of, the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory restrictions, including environmental regulation and liability and potential title disputes.

Forward looking statements in this document are based on the Company's beliefs, opinions and estimates of Askari Metals Limited as of the dates the forward-looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

Competent Person Statement

The information in this report that relates to Exploration Targets, Exploration Results or Mineral Resources is based on information compiled by Johan Lambrechts, a Competent Person who is a Member of the Australian Institute of Geoscientists. Mr. Lambrechts is a full-time employee of Askari Metals Limited, who has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Lambrechts consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

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Background: The Horry Copper-Gold Project, Western Australia (AS2 – 100%)

The Horry Copper-Gold Project (Horry project) comprises a single exploration license, E80/5313 (3.25 km^2), in the Kimberley region of Western Australia, with Halls Creek approximately 90km to the northeast. It covers moderately rugged terrain, and the climate is sub-tropical (summer maxima reach 45° C) with a well-defined wet season from December to April. This period represents a general break in exploration activities.

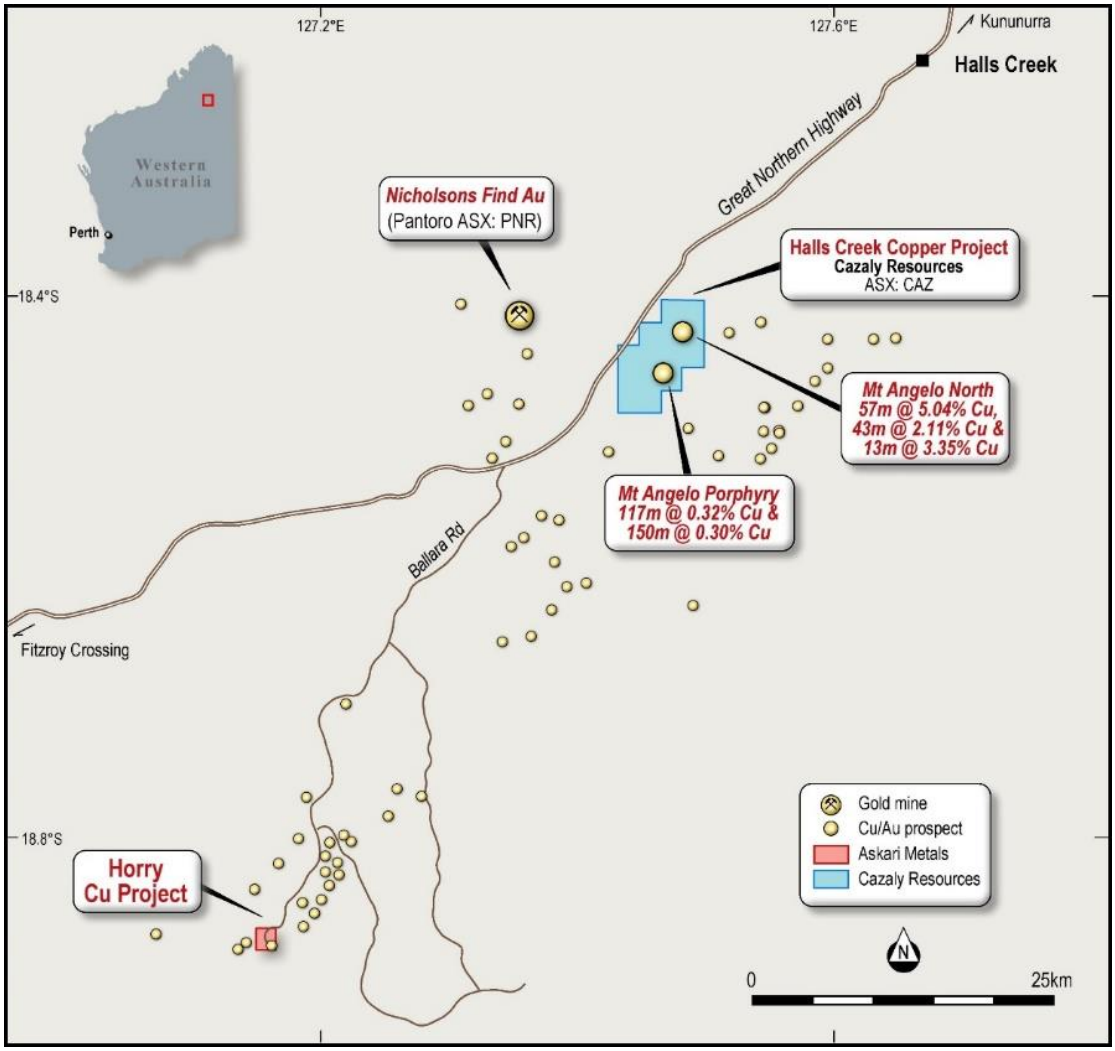

Figure 3: Location map of the Horry Copper and Gold Project, Western Australia

Project Geology

The Horry project lies within the Halls Creek Mobile Belt, a zone of significant deformation with multiple fault zones bounding the eastern edge of the Kimberley Craton. The northern two-thirds of the Horry tenement consist of highly strained, dominantly pelitic sediments and subordinate volcaniclastic sandstones. The pelitic sediments are largely transformed into schists whilst the more brittle sandstones become boudinaged. Dolerite and basalt bodies are also found in this sequence. Small scattered alluvial, colluvial and hard rock workings exploit quartz veins in the pelites adjacent to the mafic units.

The Horry Horse area consists of siliciclastic sediments dominated by sandstone with siltstone interbeds. The dynamic metamorphism that typifies the whole tenement extends into these sediments, which tend to partition selectively into the finer, more ductile siltstones. Separating these two areas is a NE-SW trending shear zone within which discrete quartz veined shears host visible copper mineralisation. These and other veins are typically boudinaged.

Appendix 1 – JORC Code, 2012 Edition, Table 1 report
Section 1 Sampling Techniques and Data (Criteria in this section applies to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report.	• All holes were sampled using either 1m samples or two-meter composites on a downhole interval basis. ○ A representation of the rock chips from each 1m interval was collected and stored in RC chip trays for later use. • All sampling lengths and other logging data were recorded in AS2's standard sampling record spreadsheets. Data may include from and to measurements, colour, lithology, magnetic susceptibility, structures etc. Visible sulphide content was logged as well as alteration and weathering. The industry-standard practice was used in the processing of samples for assay.
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details.	• In this program, reverse circulation (RC) percussion drill holes were used. The hole dip was -50°. • RC percussion drilling was performed with a face sampling hammer bit (bit diameter between 4½ and 5 ¼ inches), and a cone splitter collected samples.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed.	• RC drill chip sample recovery was recorded by visual estimation. Overall estimated recovery was high. • All samples were dry as a result of appropriate air pressure and volume and the lack of groundwater. • Measures are taken to ensure maximum RC sample recoveries included maintaining a clean cyclone and drilling equipment, as well as regular communication with the drillers and slowing drill advance rates when variable to poor ground conditions are encountered.
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.	• The drill chips were geologically logged at 1m intervals with detailed recording of lithology, alteration, mineralisation and other observations such as colour, moisture and recovery. Drill chips were collected and sieved before being placed into reference chip trays for visual logging at 1m intervals. • Logging was performed at the time of drilling, and planned drill hole target lengths were adjusted by the geologist during drilling. The geologist also managed all sampling and drilling practices. A small selection of representative chips was collected for every 1-meter interval and stored in chip trays as well as a representative split of mineralised areas stored for potential future use.
Sub-sampling techniques and sample preparation	• For all sample types, the nature, quality and appropriateness of the sample preparation technique.	• 1m Samples were recovered using a rig-mounted cone splitter during drilling into a calico sample bag. The sample target weight was between 2 and 4kg.

Criteria	JORC Code explanation	Commentary
		• Certain intervals were composited to 2m by combining the 2x individual 1m samples into one. • QAQC was employed. A standard, blank or duplicate sample was inserted into the sample stream at regular intervals and also at specific intervals based on the geologist's discretion. Standards were quantified industry standards. Duplicate samples were taken using the same sample sub-sample technique as the original sub-sample and inserted at the geologist's discretion. Sample sizes are appropriate for the nature of mineralisation.
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. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	• All AS2 samples were submitted to Bureau Veritas laboratories in Adelaide. • The samples were sorted, wet-weighed, dried then weighed again. Primary preparation involved crushing and splitting the sample with a riffle splitter were necessary to obtain a sub-fraction which was pulverised in a vibrating pulveriser. All coarse residues have been retained. • The samples have been analysed by a 40g lead collection fire assay as well as multi-acid digest with an Inductively Coupled Plasma (ICP) Optical Emission Spectrometry finish for multi-elements • The lab randomly inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. • AS2 also inserted Certified Reference Material (CRM) samples, and blanks were inserted at least every ten samples to assess the accuracy and reproducibility of the drill core results. • All of the QAQC data has been statistically assessed to determine if the results were within the certified standard deviations of the reference material. If required, a batch or a portion of the batch may be re-assayed. (no re-assays rare equired for the data in the release).
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• The lab randomly inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. • AS2 also inserted QAQC samples, as mentioned above • All of the QAQC data has been statistically assessed, 100% of which are within acceptable QAQC limits as stated by the standard deviation stipulated on the certificate for the reference material used. This fact, combined with the fact that the data is demonstrably consisten,t has meant that the results are considered to be acceptable and suitable for reporting.
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.	• Collar Survey - Collars were surveyed by hand held GPD, but will be update by high precision RTK enabled drone to within 2 – 10cm accuracy. Down Hole Survey - Downhole surveys were conducted using a Gyro.
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.	• The holes in this announcement were designed to target areas with relatively sparse drill density. • Grade continuity of the targeted lodes cannot be determined from this data alone. • Results are shown in appendix 2. • Certain samples were composited to 2m composites based on the geologists visual interpretation of the intercepts. The compositing was done

Criteria	JORC Code explanation	Commentary
		by combining the two individually collected 1m samples into one 2m composite.
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.	• The holes were drilled perpendicular to the mapped strike of the lodes and surface outcropping lithologies and drilled from the hanging wall side toward the steeply east-dipping lodes. • The orientation of the drilling is deemed appropriate and unbiased.
Sample security	• The measures taken to ensure sample security.	• All samples were collected and accounted for by AS2 employees/consultants during drilling. All samples were bagged into calico and plastic bags and closed with cable ties. Samples were transported to the lab using courier companies. • The appropriate manifest of sample numbers and a sample submission form containing laboratory instructions were submitted to the laboratory. Any discrepancies between sample submissions and samples received were routinely followed up and accounted for.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• No audits have been conducted on the historic data to our knowledge.

Section 2 Reporting of Exploration Results (Criteria listed in the preceding section also apply to this section.)

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 license to operate in the area.	The Horry Project comprises one exploration license, E80/5313.(3.25 km2). It is located in the northeastern area of Western Australia, with Halls Creek approximately 90km to the northeast. The project covers terrain which is moderately rugged and which has a well-developed, closely spaced drainage system. The climate is sub-tropical, with a well-defined wet season from December to April. Temperatures range from near-freezing winter minima to summer maxima of approximately 45° C.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	·Focus in the 1980's on alluvial, historic GML's and workings - Arcadia Minerals Limited, Great Eastern Mines and Westlake ·Aeromagnetic and radiometric interpretation by Ashley geophysics for Australian United Gold in 1986 John Ashley (a19693) · Reinterpretation of geophysics Tetra Resources Willy Willy project · Review of geology and structures for Mt Dockerell Mining 1988 Dr I.D. Martin (a23172)
Geology	• Deposit type, geological setting and style of mineralisation.	The prospect lies within the Halls Creek Mobile Belt, a zone of significant deformation with multiple fault zones bounding the eastern edge of the Kimberley Craton. The prospect area has been categorised as the Lamboo Complex - Eastern Zone and contains rocks of the Lower Proterozoic age, also called Paleoproterozoic. It consists of a series of sedimentary units, dolomites, turbidites, several mafic/ultramafic sills and granites, while a complex series of alkaline rocks have intruded these sedimentary sequences.

Criteria	JORC Code explanation	Commentary
		The mobile zone has been subjected to extreme folding, faulting, and shearing, probably due to the collision of the embryonic Kimberley craton with a largely unexposed plate to the south centred at Billiluna. The faulting within the Halls Creek Group has been extensive, with major dislocations commencing in the Archaean and continuing late into the Phanerozoic. The mobile zone has been exposed by weathering and divided into four formations. ▪ Ding Dong Volcanics ▪ Saunders Creek Volcanics ▪ Biscay Formation ▪ Olympia Formation The important formations in the prospect area are the Biscay and Oiympio Formations. Several historical workings occur across the project area
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:	There is no prior drilling on the tenement.
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	• No grade aggregation, weighting, or cut-off methods were used for this announcement. • Plain mathematical averages were used, since all relevant intervals were of equal lengths, and weighing is not required.
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.	N.A
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.	Diagrams are included in the body of the document.
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 results.	• All results of Askari Metals' samples have been reported in this release...See Appendix 2
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological	None

Criteria	JORC Code explanation	Commentary
	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.	
Further work	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).	• Currently under assessment. Follow-up work is required, as mentioned in body of the announcement.

Appendix 2: Table of assay results pertaining to this announcement

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm	Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22001	C000001	0	2	0.00	0.1	48.0	70	1.7	HRRC22015	AS209596	89	90	0.01	0.5	371.0	124	2.3
HRRC22001	C000002	2	4	0.00	0.1	57.2	132	1.8	HRRC22016	C000549	0	2	0.01	0.0	104.0	42	1.4
HRRC22001	C000003	4	6	0.00	0.2	43.2	98	1.8	HRRC22016	C000551	2	4	0.01	0.2	63.4	30	1.5
HRRC22001	AS208007	6	7	0.01	0.2	25.4	68	2.4	HRRC22016	C000552	4	6	0.01	0.2	38.8	38	1.3
HRRC22001	AS208008	7	8	0.00	0.2	46.2	52	1.9	HRRC22016	AS209604	6	7	0.01	0.3	36.0	58	4.7
HRRC22001	AS208009	8	9	0.00	0.1	55.6	216	3.0	HRRC22016	AS209605	7	8	0.01	0.4	69.6	68	5.2
HRRC22001	AS208010	9	10	0.01	0.2	70.4	216	3.1	HRRC22016	C000554	8	10	0.01	0.3	14.0	38	3.0
HRRC22001	AS208011	10	11	0.01	0.4	37.0	128	3.7	HRRC22016	C000555	10	12	0.01	0.1	22.8	30	1.5
HRRC22001	AS208012	11	12	0.01	0.3	108.0	178	3.3	HRRC22016	C000556	12	14	0.00	0.0	18.0	18	0.9
HRRC22001	AS208013	12	13	0.00	0.4	85.6	260	4.5	HRRC22016	C000557	14	16	0.00	0.1	13.6	4	0.8
HRRC22001	AS208014	13	14	0.01	0.1	227.0	140	2.1	HRRC22016	C000558	16	18	0.00	0.0	23.2	32	0.7
HRRC22001	AS208015	14	15	0.00	0.1	23.4	56	0.8	HRRC22016	C000559	18	20	0.01	0.1	22.8	76	0.8
HRRC22001	AS208016	15	16	0.00	0.1	14.0	22	0.6	HRRC22016	C000561	20	22	0.00	0.0	24.8	36	0.9
HRRC22001	AS208017	16	17	0.00	0.1	21.2	16	0.6	HRRC22016	AS209621	22	23	0.01	0.0	40.4	50	1.6
HRRC22001	AS208018	17	18	0.00	0.1	8.0	22	0.6	HRRC22016	AS209622	23	24	0.00	0.0	29.8	36	1.6
HRRC22001	AS208019	18	19	0.00	0.2	23.6	110	2.5	HRRC22016	C000563	24	26	0.00	0.0	27.4	18	1.0
HRRC22001	AS208021	19	20	0.00	0.1	19.2	278	6.3	HRRC22016	C000564	26	28	0.00	0.0	8.8	14	0.6
HRRC22001	AS208022	20	21	0.00	0.1	9.6	304	4.1	HRRC22016	C000565	28	30	0.00	0.1	13.0	20	1.0
HRRC22001	AS208023	21	22	0.00	0.0	49.2	80	2.0	HRRC22016	C000566	30	32	0.00	0.1	22.8	64	1.2
HRRC22001	AS208024	22	23	0.00	0.1	8.0	42	0.9	HRRC22016	C000567	32	34	0.00	0.1	12.2	104	0.8
HRRC22001	AS208025	23	24	0.00	0.0	4.6	88	0.8	HRRC22016	C000568	34	36	0.00	0.0	10.0	32	0.6
HRRC22001	AS208026	24	25	0.00	0.0	63.2	112	1.0	HRRC22016	C000569	36	38	0.00	0.0	11.8	32	0.6
HRRC22001	AS208027	25	26	0.00	0.9	19.6	1320	1.3	HRRC22016	C000570	38	40	0.00	0.0	10.8	18	0.7
HRRC22001	C000013	24	26	0.01	0.7	82.8	1120	1.3	HRRC22016	C000571	40	42	0.00	0.0	9.2	34	0.9
HRRC22001	C000014	26	28	0.21	8.6	176.0	35700	1.1	HRRC22016	C000572	42	44	0.00	0.0	9.0	46	0.5
HRRC22001	AS208029	27	28	0.04	1.6	64.8	4330	1.4	HRRC22016	C000573	44	46	0.00	0.0	7.4	28	0.6
HRRC22001	C000015	28	30	0.00	0.2	15.2	452	0.6	HRRC22016	C000574	46	48	0.00	0.0	7.2	32	0.6
HRRC22001	C000016	30	32	0.00	0.2	10.6	344	0.4	HRRC22016	C000575	48	50	0.00	0.0	7.0	28	0.4
HRRC22001	C000017	32	34	0.00	0.1	6.8	100	0.5	HRRC22016	C000576	50	52	0.01	0.0	24.0	34	0.7
HRRC22001	C000018	34	36	0.01	0.1	76.0	294	0.9	HRRC22016	C000577	52	54	0.01	0.0	31.2	24	1.0
HRRC22001	C000019	36	38	0.00	0.1	8.8	84	0.6	HRRC22016	AS209655	54	55	0.01	0.1	40.8	30	1.8
HRRC22001	C000021	38	40	0.00	0.0	1.8	40	0.4	HRRC22016	AS209656	55	56	0.01	0.0	45.4	24	1.4
HRRC22001	C000022	40	42	0.00	0.1	7.2	112	0.8	HRRC22016	AS209657	56	57	0.01	0.0	25.4	24	1.9
HRRC22001	C000023	42	44	0.00	0.1	6.0	54	0.6	HRRC22016	AS209658	57	58	0.02	0.1	58.6	78	1.9
HRRC22001	C000024	44	46	0.00	0.1	6.8	60	0.5	HRRC22016	AS209659	58	59	0.01	0.1	60.6	90	2.5
HRRC22001	AS208049	46	47	0.00	0.1	8.6	46	0.5	HRRC22016	AS209661	59	60	0.00	0.1	32.0	30	1.8
HRRC22001	AS208051	47	48	0.00	0.1	11.6	40	0.6	HRRC22016	AS209662	60	61	0.00	0.1	21.0	34	1.8
HRRC22001	AS208052	48	49	0.00	0.1	6.0	54	0.6	HRRC22016	AS209663	61	62	0.00	0.1	29.6	44	2.8
HRRC22001	AS208053	49	50	0.00	0.1	12.0	38	0.6	HRRC22016	AS209664	62	63	0.00	0.2	7.2	60	1.7
HRRC22001	AS208054	50	51	0.01	0.1	8.4	112	0.5	HRRC22016	AS209665	63	64	0.00	0.1	22.0	114	3.4
HRRC22001	AS208055	51	52	0.01	0.1	14.0	38	0.5	HRRC22016	AS209666	64	65	0.01	4.0	69.6	8000	4.3
HRRC22001	AS208056	52	53	0.01	0.1	14.0	22	0.3	HRRC22016	AS209667	65	66	0.00	0.3	51.2	430	2.3
HRRC22001	AS208057	53	54	0.00	0.2	30.8	38	0.5	HRRC22016	AS209668	66	67	0.00	0.1	11.2	82	1.6
HRRC22001	AS208058	54	55	0.01	0.0	10.4	36	0.6	HRRC22016	AS209669	67	68	0.00	0.1	22.2	32	1.4
HRRC22001	AS208059	55	56	0.00	0.0	16.6	22	0.5	HRRC22016	AS209670	68	69	0.00	0.1	18.6	62	1.3
HRRC22001	C000030	56	58	0.00	0.1	11.8	48	0.7	HRRC22016	AS209671	69	70	0.00	0.2	33.6	178	1.9
HRRC22001	C000031	58	60	0.00	0.1	9.8	24	1.3	HRRC22016	AS209672	70	71	0.00	0.1	26.2	128	2.6
HRRC22001	C000032	60	62	0.00	0.1	12.8	50	1.1	HRRC22016	AS209673	71	72	0.00	0.1	37.6	72	2.0
HRRC22001	C000033	62	64	0.00	0.1	8.6	40	0.8	HRRC22016	AS209674	72	73	0.00	0.0	70.4	34	2.1
HRRC22001	C000034	64	66	0.00	0.1	6.8	14	0.6	HRRC22016	AS209675	73	74	0.00	0.0	1.6	22	1.9
HRRC22001	C000035	66	68	0.01	0.1	14.0	100	0.5	HRRC22016	C000589	74	76	0.00	0.0	15.2	30	1.0
HRRC22001	C000036	68	70	0.00	0.1	10.2	22	0.6	HRRC22016	C000590	76	78	0.00	0.0	10.4	120	0.5
HRRC22001	AS208075	70	71	0.01	0.1	32.0	28	0.5	HRRC22016	C000591	78	80	0.00	0.0	23.4	72	0.9
HRRC22001	AS208076	71	72	0.01	0.1	21.8	164	0.5	HRRC22016	AS209683	80	81	0.01	0.1	41.6	180	2.8
HRRC22001	AS208077	72	73	0.02	1.9	27.2	2610	1.5	HRRC22016	AS209684	81	82	0.00	0.2	34.6	26	1.8
HRRC22001	AS208078	73	74	0.01	0.2	21.6	120	0.5	HRRC22016	C000593	82	84	0.01	0.1	52.8	36	0.7
HRRC22001	AS208079	74	75	0.01	0.1	18.6	70	1.1	HRRC22017	C000594	0	2	0.00	0.0	43.0	58	0.8
HRRC22001	AS208080	75	76	0.01	0.2	29.2	86	1.1	HRRC22017	C000595	2	4	0.00	0.0	89.8	36	0.7
HRRC22001	AS208081	76	77	0.01	0.1	32.6	50	1.2	HRRC22017	C000596	4	6	0.00	0.1	132.0	36	1.0
HRRC22001	AS208082	77	78	0.05	0.3	99.6	442	0.8	HRRC22017	C000597	6	8	0.00	0.0	21.6	22	0.7
HRRC22001	C000042	78	80	0.04	0.1	58.2	18	0.8	HRRC22017	C000598	8	10	0.00	0.0	17.2	30	0.4
HRRC22001	C000043	80	82	0.17	0.1	1220.0	18	0.7	HRRC22017	C000599	10	12	0.00	0.0	11.2	18	0.4
HRRC22001	C000044	82	84	0.04	0.2	553.0	82	0.8	HRRC22017	C000601	12	14	0.00	0.1	112.0	40	1.3
HRRC22001	C000045	84	86	0.02	0.3	191.0	142	1.5	HRRC22017	C000602	14	16	0.00	0.0	45.0	40	0.9
HRRC22001	C000046	86	88	0.00	0.1	23.2	54	0.7	HRRC22017	C000603	16	18	0.01	0.1	30.0	84	1.2
HRRC22001	C000047	88	90	0.00	0.1	12.4	30	0.6	HRRC22017	C000604	18	20	0.00	0.0	11.4	22	0.9
HRRC22002	AS208095	0	1	0.00	0.0	5.6	34	0.4	HRRC22017	C000605	20	22	0.00	0.1	13.0	34	0.5
HRRC22002	AS208096	1	2	0.00	0.0	4.2	20	0.5	HRRC22017	AS209710	22	23	0.01	0.1	30.6	34	1.6
HRRC22002	C000049	2	4	0.00	0.0	6.6	24	0.7	HRRC22017	AS209711	23	24	0.01	0.1	19.6	62	1.6
HRRC22002	C000051	4	6	0.00	0.0	5.0	18	0.6	HRRC22017	AS209712	24	25	0.00	0.2	45.6	50	2.8
HRRC22002	C000052	6	8	0.00	0.1	3.6	12	0.6	HRRC22017	AS209713	25	26	0.00	0.1	26.4	76	2.0
HRRC22002	C000053	8	10	0.00	0.0	4.8	18	0.4	HRRC22017	C000608	26	28	0.00	0.1	11.6	26	0.6
HRRC22002	AS208105	9	10	0.00	0.0	9.2	24	0.7	HRRC22017	C000609	28	30	0.00	0.0	17.0	28	0.7
HRRC22002	AS208106	10	11	0.00	0.1	12.6	22	0.6	HRRC22017	C000610	30	32	0.00	0.0	18.6	34	0.6
HRRC22002	AS208107	11	12	0.00	0.1	20.6	38	0.9	HRRC22017	C000611	32	34	0.02	0.1	76.0	36	0.5
HRRC22002	AS208108	12	13	0.00	0.1	29.2	42	0.8	HRRC22017	AS209723	34	35	0.01	0.1	57.2	28	1.7
HRRC22002	AS208109	13	14	0.00	0.1	16.4	18	0.8	HRRC22017	AS209724	35	36	0.09	0.2	165.0	140	1.7
HRRC22002	C000056	14	16	0.00	0.1	9.6	24	0.7	HRRC22017	C000613	36	38	0.00	0.1	29.8	26	0.8
HRRC22002	C000057	16	18	0.00	0.0	6.6	18	0.6	HRRC22017	C000614	38	40	0.01	0.1	15.8	20	0.4
HRRC22002	AS208114	18	19	0.00	0.0	6.0	20	0.6	HRRC22017	C000615	40	42	0.02	0.1	274.0	46	1.0
HRRC22002	AS208115	19	20	0.00	0.0	10.0	8	1.3	HRRC22017	AS209731	42	43	0.03	1.4	102.0	1980	2.4
HRRC22002	C000059	20	22	0.00	0.1	6.8	18	1.1	HRRC22017	AS209732	43	44	0.00	0.1	71.0	90	2.6
HRRC22002	C000061	22	24	0.00	0.2	23.6	74	1.8	HRRC22017	AS209733	44	45	0.00	0.1	54.4	64	2.3
HRRC22002	C000062	24	26	0.00	0.3	40.2	126	2.6	HRRC22017	AS209734	45	46	0.00	0.1	30.8	48	1.7
HRRC22002	AS208123	26	27	0.00	0.2	57.6	84	2.7	HRRC22017	AS209735	46	47	0.01	0.1	35.4	48	1.8
HRRC22002	AS208124	27	28	0.00	0.6	126.0	192	4.3	HRRC22017	AS209736	47	48	0.00	0.1	32.2	24	1.5
HRRC22002	AS208125	28	29	0.00	0.3	40.0	112	2.2	HRRC22017	AS209737	48	49	0.00	0.1	44.4	26	1.6
HRRC22002	AS208126	29	30	0.00	0.3	72.4	90	2.2	HRRC22017	AS209738	49	50	0.00	0.1	32.8	8	1.7
HRRC22002	AS208127	30	31	0.00	0.2	55.2	52	0.8	HRRC22017	C000621	50	52	0.01	0.0	57.2	60	1.7
HRRC22002	AS208128	31	32	0.00	0.5	60.2	124	2.2	HRRC22017	AS209741	51	52	0.00	0.1	71.0	86	2.5
HRRC22002	AS208129	32	33	0.00	0.4	75.8	130	2.5	HRRC22017	C000622	52	54	0.01	0.3	82.0	422	1.5
HRRC22002	AS208130	33	34	0.00	0.3	93.2	136	2.8	HRRC22017	C000623	54	56	0.00	0.2	18.2	26	0.9
HRRC22002	AS208131	34	35	0.00	0.3	95.4	176	2.9	HRRC22017	C000624	56	58	0.00	0.0	16.4	32	0.6
HRRC22002	AS208132	35	36	0.00	0.2	54.0	176	2.9	HRRC22017	C000625	58	60	0.03	0.1	25.6	20	0.7
HRRC22002	C000068	36	38	0.00	0.1	38.2	48	1.2	HRRC22017	C000626	60	62	0.02	0.1	71.6	22	0.7
HRRC22002	C000069	38	40	0.00	0.2	18.2	34	0.8	HRRC22017	C000627	62	64	0.02	0.2	47.2	34	1.0
HRRC22002	C000070	40	42	0.00	0.0	14.4	32	0.6	HRRC22017	C000628	64	66	0.04	0.0	120.0	40	0.9
HRRC22002	C000071	42	44	0.00	0.1	7.4	22	0.6	HRRC22017	C000629	66	68	0.01	0.1	78.8	34	1.0
HRRC22002	AS208141	43	44	0.00	0.0	7.6	18	0.8	HRRC22017	C000630	68	70	0.01	0.0	17.0	34	0.4
HRRC22002	AS208142	44	45	0.00	0.0	7.4	22	0.6	HRRC22017	C000631	70	72	0.03	0.0	9.2	10	0.5
HRRC22002	AS208143	45	46	0.00	0.0	6.0	4	0.4	HRRC22017	AS209764	72	73	0.01	0.1	124.0	32	1.7
HRRC22002	AS208144	46	47	0.00	0.0	7.2	8	0.7	HRRC22017	AS209765	73	74	0.01	0.2	61.6	54	1.5
HRRC22002	AS208145	47	48	0.00	0.0	7.0	12	0.6	HRRC22017	C000633	74	76	0.08	0.1	400.0	86	1.0
HRRC22002	C000074	48	50	0.00	0.1	7.8	32	0.8	HRRC22017	AS209768	76	77	0.01	0.9	53.2	76	1.7
HRRC22002	C000075	50	52	0.00	0.1	30.0	16	0.9	HRRC22017	AS209769	77	78	0.09	0.3	34.8	84	1.8

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm	Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22002	C000076	52	54	0.02	0.0	8.4	40	0.7	HRRC22017	C000635	78	80	0.09	0.2	199.0	88	1.3
HRRC22002	AS208152	53	54	0.04	0.1	9.6	58	0.5	HRRC22017	AS209772	80	81	0.02	0.1	66.0	128	1.4
HRRC22002	AS208153	54	55	0.04	0.1	16.4	96	0.6	HRRC22017	AS209773	81	82	0.00	0.1	215.0	28	2.2
HRRC22002	AS208154	55	56	0.59	0.2	1600.0	146	0.9	HRRC22017	AS209774	82	83	0.01	0.3	110.0	52	2.9
HRRC22002	AS208155	56	57	0.23	0.2	1330.0	116	1.1	HRRC22017	AS209775	83	84	0.01	0.1	91.6	14	2.3
HRRC22002	AS208156	57	58	0.01	0.0	49.2	20	0.5	HRRC22017	AS209776	84	85	0.00	0.3	177.0	126	2.8
HRRC22002	AS208157	58	59	0.00	0.1	16.6	24	0.6	HRRC22017	AS209777	85	86	0.00	0.3	298.0	92	3.6
HRRC22002	AS208158	59	60	0.00	0.0	13.2	76	0.6	HRRC22017	C000639	86	88	0.01	0.2	241.0	228	1.4
HRRC22002	C000081	60	62	0.01	0.1	29.2	200	1.1	HRRC22017	C000641	88	90	0.00	0.3	94.4	294	1.9
HRRC22002	C000082	62	64	0.01	0.1	12.0	56	1.0	HRRC22018	C000642	0	2	0.00	0.0	11.2	22	0.8
HRRC22002	C000083	64	66	0.01	0.1	9.0	138	1.4	HRRC22018	C000643	2	4	0.00	0.0	7.2	14	0.4
HRRC22002	AS208166	66	67	0.00	0.0	8.6	16	0.4	HRRC22018	C000644	4	6	0.00	0.0	3.6	14	0.5
HRRC22002	AS208167	67	68	0.00	0.0	2.4	10	0.3	HRRC22018	C000645	6	8	0.00	0.0	13.4	10	0.7
HRRC22002	AS208168	68	69	0.00	0.1	2.4	24	0.5	HRRC22018	C000646	8	10	0.00	0.1	18.0	18	0.5
HRRC22002	AS208169	69	70	0.00	0.0	3.4	26	0.5	HRRC22018	C000647	10	12	0.00	0.1	9.4	24	0.4
HRRC22002	C000086	70	72	0.01	0.1	6.8	78	0.8	HRRC22018	C000648	12	14	0.00	0.0	5.4	12	3.9
HRRC22003	C000087	0	2	0.00	0.1	5.4	28	0.7	HRRC22018	C000649	14	16	0.00	0.1	2.8	12	2.1
HRRC22003	C000088	2	4	0.00	0.3	7.4	26	0.8	HRRC22018	C000651	16	18	0.00	0.0	4.0	16	1.0
HRRC22003	C000089	4	6	0.00	0.0	5.6	14	0.5	HRRC22018	C000652	18	20	0.00	0.0	2.8	12	1.1
HRRC22003	C000090	6	8	0.00	0.0	2.8	12	0.7	HRRC22018	C000653	20	22	0.00	0.0	3.6	12	0.9
HRRC22003	C000091	8	10	0.00	0.0	1.4	22	0.5	HRRC22018	C000654	22	24	0.00	0.1	2.0	12	1.0
HRRC22003	C000092	10	12	0.00	0.1	3.8	18	0.5	HRRC22018	C000655	24	26	0.00	0.0	5.0	16	0.7
HRRC22003	C000093	12	14	0.00	0.1	4.4	16	0.8	HRRC22018	C000656	26	28	0.00	0.1	5.6	52	1.3
HRRC22003	C000094	14	16	0.00	0.1	36.6	20	1.3	HRRC22018	C000657	28	30	0.00	0.0	4.0	18	0.5
HRRC22003	AS208189	16	17	0.00	0.2	89.2	58	2.8	HRRC22018	C000658	30	32	0.00	0.0	4.0	20	0.5
HRRC22003	AS208190	17	18	0.00	0.4	64.8	206	2.5	HRRC22018	C000659	32	34	0.00	0.0	5.2	20	0.6
HRRC22003	AS208191	18	19	0.00	0.2	118.0	320	2.8	HRRC22018	C000661	34	36	0.00	0.1	19.0	60	2.4
HRRC22003	AS208192	19	20	0.15	15.0	296.0	27600	1.4	HRRC22018	C000662	36	38	0.00	0.0	4.8	12	1.2
HRRC22003	AS208193	20	21	0.00	0.4	45.8	768	0.6	HRRC22018	C000663	38	40	0.00	0.0	4.8	10	0.7
HRRC22003	AS208194	21	22	0.00	0.1	25.6	208	0.6	HRRC22018	C000664	40	42	0.00	0.0	3.6	10	0.8
HRRC22003	AS208195	22	23	0.00	0.1	96.8	170	0.8	HRRC22018	C000665	42	44	0.01	0.1	7.4	16	0.6
HRRC22003	AS208196	23	24	0.00	0.2	78.4	218	1.3	HRRC22018	AS209829	44	45	0.00	0.1	11.2	10	1.5
HRRC22003	C000099	24	26	0.00	0.2	85.2	188	1.1	HRRC22018	AS209830	45	46	0.00	0.1	15.2	8	2.2
HRRC22003	C000101	26	28	0.00	0.1	7.0	20	0.6	HRRC22018	AS209831	46	47	0.01	0.1	27.4	12	1.4
HRRC22003	C000102	28	30	0.00	0.1	4.2	24	0.6	HRRC22018	AS209832	47	48	0.01	0.1	27.8	16	1.4
HRRC22003	C000103	30	32	0.00	0.1	6.2	28	0.9	HRRC22018	AS209833	48	49	0.00	0.1	59.2	80	3.3
HRRC22003	C000104	32	34	0.00	0.2	11.0	38	0.9	HRRC22018	AS209834	49	50	0.00	0.2	35.2	58	2.4
HRRC22003	C000105	34	36	0.00	0.1	4.8	40	0.6	HRRC22018	AS209835	50	51	0.00	0.4	73.8	142	3.2
HRRC22003	C000106	36	38	0.00	0.1	3.4	32	0.8	HRRC22018	AS209836	51	52	0.00	0.4	57.2	134	3.5
HRRC22003	C000107	38	40	0.00	0.1	52.8	144	1.3	HRRC22018	AS209837	52	53	0.00	0.6	50.6	220	4.5
HRRC22003	C000108	40	42	0.00	0.2	20.6	46	1.3	HRRC22018	AS209838	53	54	0.00	0.4	54.4	168	4.4
HRRC22003	C000109	42	44	0.00	0.1	7.8	26	0.6	HRRC22018	AS209839	54	55	0.00	0.5	42.0	150	3.4
HRRC22003	AS208218	44	45	0.00	0.1	6.8	28	2.9	HRRC22018	AS209841	55	56	0.00	0.2	40.4	66	2.6
HRRC22003	AS208219	45	46	0.00	0.1	5.6	24	2.4	HRRC22018	AS209842	56	57	0.00	0.1	47.0	28	1.6
HRRC22003	AS208221	46	47	0.00	0.1	8.4	66	4.5	HRRC22018	AS209843	57	58	0.00	0.1	42.0	26	1.6
HRRC22003	AS208222	47	48	0.01	0.0	3.4	34	2.2	HRRC22018	AS209844	58	59	0.00	0.2	45.4	68	2.7
HRRC22003	AS208223	48	49	0.00	0.0	4.2	12	0.6	HRRC22018	AS209845	59	60	0.00	0.1	27.8	28	1.9
HRRC22003	AS208224	49	50	0.00	0.0	5.0	18	0.6	HRRC22018	AS209846	60	61	0.00	0.2	58.0	212	3.9
HRRC22003	AS208225	50	51	0.00	0.1	2.4	18	1.4	HRRC22018	AS209847	61	62	0.00	0.2	35.8	206	4.0
HRRC22003	AS208226	51	52	0.00	0.0	12.2	22	1.2	HRRC22018	AS209848	62	63	0.00	0.2	60.2	132	3.1
HRRC22003	C000114	52	54	0.00	0.1	4.2	40	2.6	HRRC22018	AS209849	63	64	0.00	0.1	29.4	26	1.9
HRRC22003	C000115	54	56	0.00	0.2	65.6	154	2.0	HRRC22018	C000676	64	66	0.00	0.1	10.4	24	1.0
HRRC22003	C000116	56	58	0.00	0.2	123.0	96	1.2	HRRC22018	C000677	66	68	0.00	0.0	17.0	26	0.8
HRRC22003	C000117	58	60	0.00	2.6	8.4	50	0.8	HRRC22018	C000678	68	70	0.00	0.0	14.8	34	0.8
HRRC22003	C000118	60	62	0.00	0.1	2.8	22	0.8	HRRC22018	C000679	70	72	0.00	0.2	8.2	22	0.7
HRRC22003	C000119	62	64	0.00	0.1	1.2	36	0.6	HRRC22018	C000681	72	74	0.00	0.0	5.8	14	0.7
HRRC22003	C000121	64	66	0.00	0.1	1.8	28	0.7	HRRC22018	C000682	74	76	0.00	0.0	11.6	22	1.0
HRRC22003	C000122	66	68	0.00	0.1	4.0	24	0.9	HRRC22018	C000683	76	78	0.00	0.0	5.0	12	0.9
HRRC22003	C000123	68	70	0.00	0.1	15.0	28	0.6	HRRC22018	C000684	78	80	0.00	0.0	4.6	12	0.7
HRRC22003	AS208246	70	71	0.00	0.0	5.8	18	0.6	HRRC22018	C000685	80	82	0.00	0.0	4.8	18	0.5
HRRC22003	AS208247	71	72	0.00	0.1	4.2	16	0.7	HRRC22018	AS209870	82	83	0.00	0.1	9.4	28	1.4
HRRC22003	AS208249	72	73	0.00	0.2	11.2	36	1.0	HRRC22018	AS209871	83	84	0.03	0.2	98.0	70	1.0
HRRC22003	AS208248	73	74	0.00	0.0	7.2	24	0.6	HRRC22018	AS209872	84	85	0.03	0.2	13.8	78	1.1
HRRC22003	C000126	74	76	0.00	0.1	6.4	24	0.6	HRRC22018	AS209873	85	86	0.01	0.1	66.4	208	3.1
HRRC22003	C000127	76	78	0.01	0.1	15.4	56	1.5	HRRC22018	C000688	86	88	0.00	0.0	5.2	12	0.5
HRRC22004	C000128	0	2	0.00	0.0	4.0	24	0.6	HRRC22018	C000689	88	90	0.00	0.0	5.4	16	0.5
HRRC22004	C000129	2	4	0.00	0.1	10.0	36	2.0	HRRC22019	C000690	0	2	0.00	0.0	7.0	16	0.6
HRRC22004	C000130	4	6	0.00	0.1	13.4	16	1.3	HRRC22019	C000691	2	4	0.00	0.0	6.6	12	0.7
HRRC22004	C000131	6	8	0.00	0.1	14.4	14	1.2	HRRC22019	C000692	4	6	0.00	0.0	9.2	22	1.2
HRRC22004	AS208264	8	9	0.00	0.1	4.4	8	0.7	HRRC22019	C000693	6	8	0.00	0.0	7.0	12	1.0
HRRC22004	AS208265	9	10	0.00	0.1	6.8	8	1.0	HRRC22019	C000694	8	10	0.00	0.0	5.4	12	1.0
HRRC22004	AS208266	10	11	0.00	0.1	12.2	10	1.6	HRRC22019	C000695	10	12	0.00	0.0	5.2	16	0.6
HRRC22004	AS208267	11	12	0.00	0.0	14.2	6	1.0	HRRC22019	C000696	12	14	0.00	0.0	3.6	16	0.8
HRRC22004	AS208268	12	13	0.00	0.1	16.8	22	1.0	HRRC22019	C000697	14	16	0.00	0.0	6.4	14	0.7
HRRC22004	AS208269	13	14	0.00	0.1	9.0	10	0.6	HRRC22019	C000698	16	18	0.00	0.1	18.8	38	1.6
HRRC22004	C000135	14	16	0.00	0.1	12.8	8	1.0	HRRC22019	C000699	18	20	0.00	0.1	10.8	70	0.9
HRRC22004	C000136	16	18	0.00	0.1	6.8	16	1.0	HRRC22019	C000701	20	22	0.01	0.1	41.2	192	2.3
HRRC22004	C000137	18	20	0.00	0.1	20.6	8	1.1	HRRC22019	C000702	22	24	0.01	0.0	17.6	26	1.0
HRRC22004	C000138	20	22	0.00	0.0	4.8	14	0.6	HRRC22019	C000703	24	26	0.00	0.0	13.8	22	1.1
HRRC22004	C000139	22	24	0.00	0.0	3.2	14	0.6	HRRC22019	C000704	26	28	0.00	0.0	3.2	18	0.7
HRRC22004	C000141	24	26	0.00	0.0	6.2	14	0.6	HRRC22019	C000705	28	30	0.00	0.0	5.0	14	1.0
HRRC22004	C000142	26	28	0.00	0.1	14.2	106	1.5	HRRC22019	C000706	30	32	0.00	0.0	12.2	18	0.8
HRRC22004	AS208285	28	29	0.02	0.1	11.8	38	1.0	HRRC22019	C000707	32	34	0.00	0.0	3.6	16	0.7
HRRC22004	AS208286	29	30	0.00	0.1	10.0	10	0.7	HRRC22019	C000708	34	36	0.00	0.0	4.4	14	1.2
HRRC22004	AS208287	30	31	0.00	0.0	3.0	8	0.7	HRRC22019	AS209916	36	37	0.00	0.2	4.8	16	1.1
HRRC22004	AS208288	31	32	0.00	0.1	1.6	10	0.6	HRRC22019	AS209917	37	38	0.00	0.4	9.6	18	1.0
HRRC22004	AS208289	32	33	0.00	0.0	3.2	8	0.9	HRRC22019	C000710	38	40	0.00	0.0	4.0	12	0.9
HRRC22004	AS208290	33	34	0.00	0.2	7.2	10	0.6	HRRC22019	C000711	40	42	0.00	0.0	4.2	14	0.8
HRRC22004	AS208291	34	35	0.00	0.0	34.0	42	1.0	HRRC22019	C000712	42	44	0.00	0.0	2.6	14	1.0
HRRC22004	AS208292	35	36	0.00	0.1	61.2	100	2.3	HRRC22019	C000713	44	46	0.01	0.1	6.6	12	0.9
HRRC22004	AS208293	36	37	0.00	0.4	32.8	112	5.5	HRRC22019	C000714	46	48	0.00	0.1	34.6	66	1.6
HRRC22004	AS208294	37	38	0.00	0.4	59.2	162	3.3	HRRC22019	AS209929	48	49	0.00	0.7	22.2	72	2.3
HRRC22004	AS208295	38	39	0.01	0.3	90.8	248	2.4	HRRC22019	AS209930	49	50	0.01	0.4	31.4	178	5.4
HRRC22004	AS208296	39	40	0.00	0.3	47.4	274	3.1	HRRC22019	AS209931	50	51	0.00	0.3	18.8	90	1.7
HRRC22004	AS208297	40	41	0.00	0.5	48.6	170	4.6	HRRC22019	AS209932	51	52	0.00	0.5	31.8	224	3.0
HRRC22004	AS208298	41	42	0.00	0.0	12.2	44	0.7	HRRC22019	C000717	52	54	0.00	0.2	25.8	146	1.6
HRRC22004	C000151	42	44	0.00	0.1	11.4	54	1.5	HRRC22019	C000718	54	56	0.00	0.0	1.2	122	1.8
HRRC22004	C000152	44	46	0.00	0.1	1.8	26	0.8	HRRC22019	C000719	56	58	0.00	0.0	1.8	18	0.7
HRRC22004	C000153	46	48	0.00	0.1	0.8	26	0.6	HRRC22019	C000721	58	60	0.00	0.1	16.4	18	0.4
HRRC22004	C000154	48	50	0.00	0.1	2.0	20	0.8	HRRC22019	C000722	60	62	0.00	0.1	4.2	16	0.7
HRRC22004	C000155	50	52	0.00	0.1	4.0	18	1.4	HRRC22019	C000723	62	64	0.00	0.4	133.0	26	1.6
HRRC22004	AS208310	52	53	0.00	0.1	11.4	40	1.3	HRRC22019	C000724	64	66	0.00	0.0	12.8	14	0.5
HRRC22004	AS208311	53	54	0.00	0.0	3.4	14	0.6	HRRC22019	C000725	66	68	0.00	0.0	4.4	16	0.4
HRRC22004	AS208312	54	55	0.00	0.0	1.8	12	0.8	HRRC22019	C000726	68	70	0.00	0.0	6.4	18	0.5
HRRC22004	AS208313	55	56	0.00	0.2	1.6	42	0.4	HRRC22019	C000727	70	72	0.00	0.0	1.8	20	0.6
HRRC22004	AS208314	56	57	0.00	0.0	3.8	18	0.4	HRRC22019	C000728	72	74	0.00	0.1	60.4	78	1.7
HRRC22004	AS208315	57	58	0.00	0.0	7.2	54	1.5	HRRC22019	C000729	74	76	0.00	0.0	52.4	62	1.8
HRRC22004	AS208316	58	59	0.00	0.1	128.0	24	1.4	HRRC22019	C000730	76	78	0.00	0.1	50.8	92	2.3
HRRC22004	AS208317	59	60	0.00	0.1	53.4	28	2.2	HRRC22019	C000731	78	80	0.00	0.0	260.0	52	1.4

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22004	C000161	60	62	0.00	0.0	1.4	20	0.7
HRRC22004	C000162	62	64	0.00	0.1	6.6	40	2.2
HRRC22004	C000163	64	66	0.00	0.1	2.4	20	0.9
HRRC22004	C000164	66	68	0.00	0.0	4.0	20	0.7
HRRC22004	C000165	68	70	0.00	0.1	1.2	14	0.5
HRRC22005	C000167	0	2	0.04	0.2	228.0	88	2.6
HRRC22005	C000168	2	4	0.02	0.1	137.0	80	1.6
HRRC22005	AS208335	4	5	0.02	0.0	102.0	44	0.8
HRRC22005	AS208336	5	6	0.02	0.1	136.0	40	0.7
HRRC22005	C000170	6	8	0.00	0.2	85.2	42	1.1
HRRC22005	C000171	8	10	0.00	0.1	74.2	24	0.8
HRRC22005	C000172	10	12	0.00	0.1	84.4	24	0.8
HRRC22005	C000173	12	14	0.00	0.1	104.0	48	0.7
HRRC22005	C000174	14	16	0.01	0.1	64.0	20	0.7
HRRC22005	C000175	16	18	0.00	2.5	66.4	26	0.8
HRRC22005	C000176	18	20	0.00	0.1	102.0	42	1.3
HRRC22005	C000177	20	22	0.01	0.2	70.0	152	0.8
HRRC22005	C000178	22	24	0.00	0.1	35.8	20	0.5
HRRC22005	AS208357	24	25	0.01	0.1	50.8	18	0.8
HRRC22005	AS208358	25	26	0.04	0.1	31.2	24	0.5
HRRC22005	AS208359	26	27	0.11	0.2	47.2	44	0.9
HRRC22005	AS208361	27	28	0.01	0.1	110.0	40	2.0
HRRC22005	AS208362	28	29	0.01	0.3	104.0	34	1.2
HRRC22005	AS208363	29	30	0.01	0.0	70.8	14	0.9
HRRC22005	AS208364	30	31	0.02	0.1	76.8	66	0.8
HRRC22005	AS208365	31	32	0.01	0.1	54.4	44	0.8
HRRC22005	AS208366	32	33	0.01	0.1	44.0	102	1.2
HRRC22005	AS208367	33	34	0.01	0.1	53.2	20	0.9
HRRC22005	AS208368	34	35	0.00	0.0	19.2	14	0.4
HRRC22005	AS208369	35	36	0.01	0.0	66.8	12	0.5
HRRC22005	AS208370	36	37	0.01	0.0	217.0	12	0.6
HRRC22005	AS208371	37	38	0.01	0.0	126.0	36	1.1
HRRC22005	C000187	38	40	0.02	0.1	85.2	66	0.9
HRRC22005	C000188	40	42	0.03	0.4	27.8	26	0.9
HRRC22005	C000189	42	44	0.02	0.1	77.8	40	0.9
HRRC22005	C000190	44	46	0.01	0.1	41.4	54	0.9
HRRC22005	C000191	46	48	0.02	0.0	78.4	18	0.8
HRRC22005	C000192	48	50	0.03	0.2	47.0	36	0.9
HRRC22005	C000193	50	52	0.01	0.1	1000.0	166	1.7
HRRC22005	C000194	52	54	0.00	0.2	292.0	218	1.6
HRRC22005	C000195	54	56	0.00	0.2	172.0	118	2.2
HRRC22005	C000196	56	58	0.05	0.1	172.0	124	1.5
HRRC22005	C000197	58	60	0.01	0.2	232.0	126	2.3
HRRC22005	C000198	60	62	0.03	0.3	107.0	158	2.3
HRRC22005	C000199	62	64	0.05	0.3	108.0	128	2.3
HRRC22005	C000201	64	66	0.02	0.2	121.0	112	2.2
HRRC22005	C000202	66	68	0.05	0.2	142.0	144	2.0
HRRC22005	C000203	68	70	0.07	0.2	106.0	108	2.1
HRRC22005	AS208406	70	71	0.15	0.4	162.0	128	1.6
HRRC22005	AS208407	71	72	0.15	0.2	58.8	120	1.1
HRRC22005	C000205	72	74	0.02	0.3	220.0	258	2.0
HRRC22005	C000206	74	76	0.10	0.2	116.0	76	1.1
HRRC22005	AS208412	76	77	0.03	0.3	258.0	128	0.8
HRRC22005	AS208413	77	78	0.01	0.3	140.0	104	1.7
HRRC22005	AS208414	78	79	0.01	0.3	134.0	120	4.1
HRRC22005	AS208415	79	80	0.00	0.2	167.0	96	2.7
HRRC22005	C000209	80	82	0.02	0.2	125.0	80	2.0
HRRC22005	C000210	82	84	0.00	0.4	73.6	74	2.4
HRRC22006	C000211	0	2	0.00	0.1	19.2	24	1.5
HRRC22006	C000212	2	4	0.00	0.0	23.0	24	0.9
HRRC22006	C000213	4	6	0.00	0.1	15.8	24	0.7
HRRC22006	C000214	6	8	0.00	0.0	20.2	26	1.0
HRRC22006	C000215	8	10	0.00	0.1	37.0	60	1.0
HRRC22006	C000216	10	12	0.00	0.0	17.6	28	0.9
HRRC22006	C000217	12	14	0.00	0.0	18.6	26	0.8
HRRC22006	C000218	14	16	0.00	0.0	28.8	56	1.0
HRRC22006	C000219	16	18	0.00	0.0	30.4	36	0.7
HRRC22006	C000221	18	20	0.00	0.1	44.4	78	1.3
HRRC22006	C000222	20	22	0.00	0.1	41.0	86	1.1
HRRC22006	C000223	22	24	0.02	0.0	86.0	24	1.5
HRRC22006	C000224	24	26	0.02	0.1	117.0	58	1.1
HRRC22006	C000225	26	28	0.00	0.1	167.0	26	1.0
HRRC22006	AS208451	28	29	0.01	0.1	132.0	20	0.8
HRRC22006	AS208452	29	30	0.01	0.1	109.0	26	0.6
HRRC22006	AS208453	30	31	0.01	0.1	87.0	12	0.4
HRRC22006	AS208454	31	32	0.04	0.1	96.4	12	0.5
HRRC22006	C000228	32	34	0.00	0.1	86.6	18	0.8
HRRC22006	C000229	34	36	0.00	0.0	57.4	16	1.0
HRRC22006	C000230	36	38	0.00	0.0	29.2	14	3.2
HRRC22006	C000231	38	40	0.00	0.1	28.0	42	1.4
HRRC22006	C000232	40	42	0.01	0.0	15.2	18	1.0
HRRC22006	C000233	42	44	0.01	0.0	23.0	40	1.0
HRRC22006	AS208468	44	45	0.00	0.0	27.4	24	0.6
HRRC22006	AS208469	45	46	0.00	0.0	16.8	20	0.3
HRRC22006	AS208470	46	47	0.00	0.0	43.6	14	0.3
HRRC22006	AS208471	47	48	0.00	0.0	63.0	28	0.6
HRRC22006	C000236	48	50	0.00	0.0	19.0	34	1.1
HRRC22006	C000237	50	52	0.00	0.0	33.2	14	1.1
HRRC22006	AS208476	52	53	0.01	0.0	26.2	20	1.6
HRRC22006	AS208477	53	54	0.01	0.0	97.4	38	0.8
HRRC22006	AS208478	54	55	0.01	0.0	56.4	44	0.6
HRRC22006	AS208479	55	56	0.00	0.0	16.2	14	0.5
HRRC22006	C000241	56	58	0.00	0.0	18.6	16	0.6
HRRC22006	C000242	58	60	0.01	0.0	82.2	84	1.0
HRRC22006	C000243	60	62	0.20	0.0	2390.0	44	1.0
HRRC22006	AS208487	62	63	0.01	0.0	108.0	34	1.5
HRRC22006	AS208488	63	64	0.10	0.0	67.4	30	0.6
HRRC22006	C000245	64	66	0.01	0.0	61.2	58	1.0
HRRC22006	C000246	66	68	0.01	0.0	42.8	26	0.9
HRRC22006	C000247	68	70	0.02	0.1	196.0	66	1.1
HRRC22006	C000248	70	72	0.08	0.2	959.0	174	1.8
HRRC22006	C000249	72	74	0.00	0.2	257.0	200	1.8
HRRC22006	C000251	74	76	0.01	0.4	457.0	314	3.7
HRRC22006	C000252	76	78	0.03	0.4	126.0	200	1.9
HRRC22007	C000253	0	2	0.00	0.1	30.6	36	0.7
HRRC22007	C000254	2	4	0.00	0.1	15.8	14	0.5
HRRC22007	C000255	4	6	0.00	0.1	26.0	22	0.5
HRRC22007	C000256	6	8	0.01	0.1	56.4	22	0.6
HRRC22007	C000257	8	10	0.01	0.1	29.0	42	0.6

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22019	C000732	80	82	0.00	0.0	68.4	36	1.4
HRRC22019	C000733	82	84	0.00	0.0	18.4	28	1.0
HRRC22020	C000734	0	2	0.00	0.0	3.8	30	0.4
HRRC22020	C000735	2	4	0.00	0.0	2.8	10	1.1
HRRC22020	C000736	4	6	0.00	0.0	4.0	28	0.6
HRRC22020	C000737	6	8	0.00	0.0	2.4	18	0.3
HRRC22020	C000738	8	10	0.00	0.0	7.0	26	0.5
HRRC22020	C000739	10	12	0.00	0.0	6.0	34	0.5
HRRC22020	C000741	12	14	0.00	0.0	2.2	20	1.1
HRRC22020	C000742	14	16	0.00	0.0	3.2	16	0.7
HRRC22020	C000743	16	18	0.00	0.0	2.8	12	0.6
HRRC22020	C000744	18	20	0.00	0.3	6.0	16	0.7
HRRC22020	C000745	20	22	0.01	0.0	16.4	18	0.8
HRRC22020	C000746	22	24	0.00	0.0	5.0	10	0.6
HRRC22020	C000747	24	26	0.00	0.0	2.0	10	0.5
HRRC22020	C000748	26	28	0.00	0.0	2.8	22	0.5
HRRC22020	C000749	28	30	0.00	0.0	3.8	18	0.5
HRRC22020	AS209999	30	31	0.00	0.0	0.1	10	0.3
HRRC22020	AS210001	31	32	0.00	0.3	32.2	30	1.3
HRRC22020	AS210002	32	33	0.00	0.4	24.8	70	2.7
HRRC22020	AS210003	33	34	0.00	0.3	21.2	24	1.4
HRRC22020	AS210004	34	35	0.01	0.6	21.8	108	3.5
HRRC22020	AS210005	35	36	0.01	0.5	30.2	130	6.2
HRRC22020	AS210006	36	37	0.00	0.5	21.4	142	3.8
HRRC22020	AS210007	37	38	0.00	0.4	14.0	74	1.0
HRRC22020	AS210008	38	39	0.00	0.3	19.2	136	3.2
HRRC22020	AS210009	39	40	0.00	0.4	32.0	184	3.8
HRRC22020	AS210010	40	41	0.00	0.4	29.8	74	3.6
HRRC22020	AS210011	41	42	0.01	0.3	5.6	22	1.1
HRRC22020	AS210012	42	43	0.00	0.2	35.4	52	1.3
HRRC22020	AS210013	43	44	0.00	0.9	36.4	194	2.9
HRRC22020	AS210014	44	45	0.00	0.2	15.6	34	1.4
HRRC22020	AS210015	45	46	0.00	0.5	48.2	124	3.1
HRRC22020	AS210016	46	47	0.01	0.3	31.6	200	4.5
HRRC22020	AS210017	47	48	0.00	0.2	13.8	76	2.2
HRRC22020	C000761	48	50	0.00	0.1	10.6	28	1.0
HRRC22020	C000762	50	52	0.00	0.2	8.4	46	0.7
HRRC22020	C000763	52	54	0.00	0.0	8.6	30	0.8
HRRC22020	C000764	54	56	0.00	0.2	10.0	84	2.2
HRRC22020	C000765	56	58	0.00	0.0	20.2	114	3.6
HRRC22020	C000766	58	60	0.00	0.0	5.4	32	1.1
HRRC22020	AS210031	60	61	0.00	0.2	5.0	12	1.1
HRRC22020	AS210032	61	62	0.00	0.2	1.6	102	0.8
HRRC22020	AS210033	62	63	0.00	0.3	10.4	32	1.4
HRRC22020	AS210034	63	64	0.00	0.5	13.6	46	4.0
HRRC22020	C000769	64	66	0.00	0.0	7.6	38	1.5
HRRC22020	C000770	66	68	0.00	0.0	3.2	22	0.7
HRRC22020	AS210039	68	69	0.00	0.2	2.8	14	1.2
HRRC22020	AS210041	69	70	0.00	0.3	9.2	62	1.5
HRRC22020	C000772	70	72	0.00	0.1	2.8	70	0.9
HRRC22020	C000773	72	74	0.00	0.0	0.8	50	0.7
HRRC22020	C000774	74	76	0.00	0.0	2.4	28	0.7
HRRC22020	C000775	76	78	0.00	0.0	2.0	14	0.5
HRRC22021	C000776	0	2	0.00	0.0	3.0	24	0.5
HRRC22021	C000777	2	4	0.00	0.0	8.6	62	1.1
HRRC22021	C000778	4	6	0.00	0.0	7.6	28	0.4
HRRC22021	C000779	6	8	0.00	0.0	6.0	30	0.6
HRRC22021	C000781	8	10	0.00	0.0	5.6	22	0.4
HRRC22021	C000782	10	12	0.00	0.0	11.8	18	0.4
HRRC22021	C000783	12	14	0.00	0.0	7.8	16	0.5
HRRC22021	C000784	14	16	0.00	0.1	2.8	20	0.4
HRRC22021	C000785	16	18	0.00	0.0	2.0	16	0.4
HRRC22021	C000786	18	20	0.00	0.1	2.0	16	0.7
HRRC22021	C000787	20	22	0.00	0.0	5.6	10	0.7
HRRC22021	C000788	22	24	0.01	0.2	30.0	62	1.4
HRRC22021	C000789	24	26	0.00	0.0	5.2	14	0.6
HRRC22021	AS210078	26	27	0.00	0.3	49.0	50	1.0
HRRC22021	AS210079	27	28	0.00	0.3	12.8	16	1.0
HRRC22021	C000791	28	30	0.00	0.1	14.2	60	0.7
HRRC22021	C000792	30	32	0.01	0.0	5.4	20	0.3
HRRC22021	C000793	32	34	0.00	0.0	21.4	74	1.5
HRRC22021	C000794	34	36	0.00	0.1	9.4	28	1.1
HRRC22021	C000795	36	38	0.01	0.0	3.6	16	0.7
HRRC22021	C000796	38	40	0.00	0.1	3.4	16	0.4
HRRC22021	C000797	40	42	0.01	0.0	5.0	24	0.2
HRRC22021	C000798	42	44	0.00	0.0	3.0	18	0.3
HRRC22021	C000799	44	46	0.00	0.0	5.2	16	0.4
HRRC22021	AS210099	46	47	0.00	0.2	5.2	16	1.0
HRRC22021	AS210101	47	48	0.01	0.6	55.0	70	2.2
HRRC22021	AS210102	48	49	0.00	0.4	11.0	24	1.4
HRRC22021	AS210103	49	50	0.01	0.3	16.4	14	1.6
HRRC22021	AS210104	50	51	0.00	0.2	19.6	60	2.8
HRRC22021	AS210105	51	52	0.00	0.4	12.6	96	3.5
HRRC22021	AS210106	52	53	0.00	0.2	15.8	220	7.1
HRRC22021	AS210107	53	54	0.00	0.1	1.4	158	1.2
HRRC22021	AS210108	54	55	0.00	0.2	7.0	104	1.0
HRRC22021	AS210109	55	56	0.00	0.3	27.8	108	2.2
HRRC22021	AS210110	56	57	0.00	0.3	8.8	148	2.7
HRRC22021	AS210111	57	58	0.01	0.2	11.8	184	2.8
HRRC22021	C000807	58	60	0.01	0.1	14.6	122	3.1
HRRC22021	C000808	60	62	0.01	0.1	22.2	104	1.7
HRRC22021	C000809	62	64	0.00	0.1	2.8	30	1.3
HRRC22021	C000810	64	66	0.00	0.1	9.8	32	1.3
HRRC22021	C000811	66	68	0.00	0.0	2.0	12	0.8
HRRC22021	C000812	68	70	0.00	0.4	3.6	16	0.8
HRRC22021	C000813	70	72	0.00	0.1	8.8	32	0.8
HRRC22021	C000814	72	74	0.00	0.0	7.8	28	0.8
HRRC22021	AS210129	74	75	0.07	0.3	65.2	226	1.4
HRRC22021	AS210130	75	76	0.11	0.3	522.0	104	1.7
HRRC22021	AS210131	76	77	0.02	0.2	37.8	96	1.6
HRRC22021	AS210132	77	78	0.01	0.1	20.0	88	1.4
HRRC22021	AS210133	78	79	0.01	0.2	151.0	118	1.6
HRRC22021	AS210134	79	80	0.00	0.2	37.6	68	1.1
HRRC22021	C000818	80	82	0.01	0.0	21.2	16	0.7
HRRC22021	C000819	82	84	0.02	0.0	89.6	22	0.8
HRRC22022	C000821	0	2	0.01	0.1	205.0	122	1.0
HRRC22022	C000822	2	4	0.01	0.0	95.2	112	1.3
HRRC22022	C000823	4	6	0.00	0.1	96.8	56	0.8
HRRC22022	C000824	6	8	0.00	0.0	85.6	122	1.1

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm	Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22007	AS209014	10	11	0.01	0.1	76.6	16	0.6	HRRC22022	AS210148	8	9	0.00	0.0	65.6	276	0.5
HRRC22007	AS209015	11	12	0.02	0.1	223.0	46	0.8	HRRC22022	AS210149	9	10	0.00	0.3	65.6	228	0.8
HRRC22007	C000259	12	14	0.01	0.1	116.0	44	0.9	HRRC22022	AS210151	10	11	0.00	0.2	101.0	118	1.3
HRRC22007	AS209018	14	15	0.01	0.1	108.0	12	0.6	HRRC22022	AS210152	11	12	0.00	0.2	79.2	46	1.3
HRRC22007	AS209019	15	16	0.03	0.1	213.0	22	0.9	HRRC22022	AS210153	12	13	0.00	0.1	63.6	142	1.0
HRRC22007	C000262	16	18	0.03	0.1	140.0	72	0.6	HRRC22022	AS210154	13	14	0.00	0.3	74.2	36	1.4
HRRC22007	C000263	18	20	0.22	0.3	7240.0	78	2.0	HRRC22022	AS210155	14	15	0.00	0.0	59.0	80	0.8
HRRC22007	C000264	20	22	0.02	0.1	498.0	68	1.0	HRRC22022	AS210156	15	16	0.00	0.1	53.6	120	1.0
HRRC22007	C000265	22	24	0.01	0.0	196.0	72	0.6	HRRC22022	AS210157	16	17	0.00	0.1	68.4	568	0.9
HRRC22007	C000266	24	26	0.07	0.1	221.0	26	0.6	HRRC22022	AS210158	17	18	0.00	0.0	60.8	254	1.2
HRRC22007	AS209031	26	27	0.06	0.1	86.0	18	0.7	HRRC22022	AS210159	18	19	0.00	0.2	95.0	208	1.1
HRRC22007	AS209032	27	28	0.11	0.1	312.0	38	0.6	HRRC22022	AS210161	19	20	0.00	0.1	78.2	150	1.2
HRRC22007	AS209033	28	29	0.03	0.1	244.0	52	0.6	HRRC22022	AS210162	20	21	0.00	0.0	70.4	92	1.1
HRRC22007	AS209034	29	30	0.04	0.4	249.0	28	0.7	HRRC22022	AS210163	21	22	0.01	0.2	99.0	68	1.3
HRRC22007	C000269	30	32	0.08	0.1	115.0	44	0.7	HRRC22022	AS210164	22	23	0.02	0.2	159.0	84	1.3
HRRC22007	C000270	32	34	0.02	0.1	59.0	48	0.5	HRRC22022	AS210165	23	24	0.02	0.3	275.0	104	1.9
HRRC22007	C000271	34	36	0.01	0.2	60.4	40	0.5	HRRC22022	AS210166	24	25	0.00	0.2	112.0	16	1.2
HRRC22007	C000272	36	38	0.05	0.2	126.0	118	1.7	HRRC22022	AS210167	25	26	0.01	0.0	112.0	54	1.0
HRRC22007	C000273	38	40	0.01	0.4	89.4	102	1.6	HRRC22022	AS210168	26	27	0.00	0.2	251.0	70	1.7
HRRC22007	C000274	40	42	0.00	0.5	106.0	172	2.2	HRRC22022	AS210169	27	28	0.01	0.0	282.0	42	1.1
HRRC22008	C000275	0	2	0.01	0.1	41.0	32	0.9	HRRC22022	AS210170	28	29	0.01	0.2	506.0	44	1.5
HRRC22008	C000276	2	4	0.00	0.0	15.8	24	0.6	HRRC22022	AS210171	29	30	0.00	0.1	664.0	40	1.3
HRRC22008	C000277	4	6	0.00	0.0	19.8	38	0.5	HRRC22022	AS210172	30	31	0.01	0.2	990.0	66	2.8
HRRC22008	C000278	6	8	0.00	0.0	21.8	32	0.6	HRRC22022	AS210173	31	32	0.01	0.2	304.0	72	1.6
HRRC22008	AS209057	8	9	0.01	0.0	55.4	18	0.5	HRRC22022	AS210174	32	33	0.01	0.1	125.0	48	2.7
HRRC22008	AS209058	9	10	0.02	0.1	70.6	44	1.0	HRRC22022	AS210175	33	34	0.02	0.1	289.0	70	1.1
HRRC22008	AS209059	10	11	0.02	0.1	85.4	32	0.9	HRRC22022	AS210176	34	35	0.02	0.0	122.0	90	0.8
HRRC22008	AS209061	11	12	0.03	0.2	78.2	98	2.0	HRRC22022	AS210177	35	36	0.02	0.3	108.0	198	1.5
HRRC22008	AS209062	12	13	0.25	0.7	216.0	260	1.4	HRRC22022	AS210178	36	37	0.02	0.0	87.2	98	1.2
HRRC22008	AS209063	13	14	0.07	0.1	130.0	220	0.8	HRRC22022	AS210179	37	38	0.02	0.0	79.8	156	0.8
HRRC22008	C000283	14	16	0.00	0.1	24.0	78	0.3	HRRC22022	AS210181	38	39	0.03	0.0	71.8	206	0.8
HRRC22008	C000284	16	18	0.01	0.2	51.8	228	0.5	HRRC22022	AS210182	39	40	0.03	0.0	85.0	264	1.2
HRRC22008	C000285	18	20	0.00	0.1	28.4	48	1.2	HRRC22022	AS210183	40	41	0.01	0.1	82.2	224	1.3
HRRC22008	C000286	20	22	0.00	0.0	18.2	26	0.8	HRRC22022	AS210184	41	42	0.02	0.3	69.2	64	1.7
HRRC22008	C000287	22	24	0.00	0.5	35.4	56	2.0	HRRC22022	AS210185	42	43	0.02	0.2	59.6	126	1.1
HRRC22008	C000288	24	26	0.03	0.8	104.0	1170	1.3	HRRC22022	AS210186	43	44	0.02	0.2	45.8	124	1.3
HRRC22008	C000289	26	28	0.04	0.0	104.0	24	0.8	HRRC22022	AS210187	44	45	0.02	0.2	47.4	128	0.8
HRRC22008	C000290	28	30	0.01	0.2	30.0	32	0.4	HRRC22022	AS210188	45	46	0.01	0.0	51.2	90	0.6
HRRC22008	C000291	30	32	0.02	0.1	24.6	32	0.7	HRRC22022	AS210189	46	47	0.01	0.2	49.4	72	1.6
HRRC22008	C000292	32	34	0.01	0.0	9.4	40	0.3	HRRC22022	AS210190	47	48	0.01	0.1	27.6	38	1.0
HRRC22008	C000293	34	36	0.01	0.0	21.8	14	0.3	HRRC22022	AS210191	48	49	0.01	0.0	20.8	64	1.0
HRRC22008	C000294	36	38	0.04	0.1	67.8	24	0.8	HRRC22022	AS210192	49	50	0.04	0.1	27.0	52	0.5
HRRC22008	C000295	38	40	0.02	0.1	27.4	12	0.3	HRRC22022	AS210193	50	51	0.07	0.1	120.0	54	1.3
HRRC22008	C000296	40	42	0.01	0.3	63.8	70	1.0	HRRC22022	AS210194	51	52	0.02	0.2	39.2	52	1.7
HRRC22008	C000297	42	44	0.01	0.0	24.4	62	0.7	HRRC22022	AS210195	52	53	0.13	0.2	279.0	66	2.6
HRRC22008	C000298	44	46	0.04	0.0	89.4	18	0.3	HRRC22022	AS210196	53	54	0.03	0.2	200.0	72	2.2
HRRC22008	C000301	46	48	0.05	0.2	61.6	16	0.5	HRRC22022	AS210197	54	55	0.03	0.1	187.0	56	2.7
HRRC22008	AS209099	48	49	0.04	0.1	45.8	64	1.3	HRRC22022	AS210198	55	56	0.09	0.3	250.0	472	3.7
HRRC22008	AS209101	49	50	0.02	0.1	42.0	84	1.2	HRRC22022	AS210199	56	57	0.02	0.2	70.8	28	1.9
HRRC22008	AS209102	50	51	0.04	0.1	634.0	94	1.0	HRRC22022	AS210201	57	58	0.02	0.0	46.0	24	0.9
HRRC22008	AS209103	51	52	0.01	0.2	27.0	88	1.5	HRRC22022	AS210202	58	59	0.01	0.1	47.4	12	0.9
HRRC22008	AS209104	52	53	0.03	0.2	528.0	102	1.0	HRRC22022	AS210203	59	60	0.01	0.1	26.4	8	1.2
HRRC22008	AS209105	53	54	0.02	0.1	55.2	56	0.8	HRRC22022	AS210204	60	61	0.05	0.1	95.6	14	1.4
HRRC22008	AS209106	54	55	0.06	0.4	23.8	34	0.6	HRRC22022	AS210205	61	62	0.02	0.1	66.0	60	1.2
HRRC22008	AS209107	55	56	0.02	0.2	93.2	44	0.5	HRRC22022	AS210206	62	63	0.01	0.1	60.0	90	4.8
HRRC22008	C000305	56	58	0.02	0.2	237.0	38	1.0	HRRC22022	AS210207	63	64	0.00	0.2	42.6	70	3.5
HRRC22008	C000306	58	60	0.03	0.3	174.0	126	1.7	HRRC22022	AS210208	64	65	0.04	0.0	369.0	44	1.9
HRRC22008	C000307	60	62	0.01	0.4	173.0	178	2.2	HRRC22022	AS210209	65	66	0.01	0.0	26.8	28	1.5
HRRC22008	C000308	62	64	0.01	0.6	135.0	278	1.4	HRRC22022	AS210210	66	67	0.01	0.0	15.4	22	0.6
HRRC22008	C000309	64	66	0.01	0.3	114.0	216	1.8	HRRC22022	AS210211	67	68	0.01	0.0	10.4	16	0.7
HRRC22009	AS209118	0	1	0.01	0.1	26.2	84	0.8	HRRC22022	AS210212	68	69	0.00	0.1	27.0	16	0.8
HRRC22009	AS209119	1	2	0.00	0.2	34.6	120	1.6	HRRC22022	AS210213	69	70	0.00	0.0	15.2	16	0.8
HRRC22009	C000311	2	4	0.00	0.4	75.8	452	2.6	HRRC22022	AS210214	70	71	0.00	0.1	15.2	20	0.9
HRRC22009	C000312	4	6	0.00	0.9	29.8	160	1.6	HRRC22022	AS210215	71	72	0.00	0.1	12.6	32	0.9
HRRC22009	C000313	6	8	0.01	0.3	42.0	172	4.0	HRRC22022	AS210216	72	73	0.00	0.1	18.2	42	0.5
HRRC22009	C000314	8	10	0.00	0.2	19.4	90	1.7	HRRC22022	AS210217	73	74	0.00	0.0	9.4	66	0.7
HRRC22009	C000315	10	12	0.01	0.0	3.8	28	0.5	HRRC22022	AS210218	74	75	0.00	0.3	9.4	46	1.1
HRRC22009	C000316	12	14	0.00	0.0	7.6	32	0.5	HRRC22022	AS210219	75	76	0.00	0.1	5.2	26	1.1
HRRC22009	C000317	14	16	0.00	0.0	14.0	26	0.8	HRRC22022	AS210221	76	77	0.00	0.1	10.0	28	0.8
HRRC22009	AS209135	16	17	0.01	0.3	42.0	148	2.2	HRRC22022	AS210222	77	78	0.00	0.0	14.6	28	1.1
HRRC22009	AS209136	17	18	0.00	0.1	18.6	106	2.9	HRRC22022	AS210223	78	79	0.00	0.1	8.4	84	1.4
HRRC22009	C000319	18	20	0.00	0.1	23.0	56	2.7	HRRC22022	AS210224	79	80	0.00	0.0	13.4	94	1.7
HRRC22009	AS209139	20	21	0.00	0.0	10.2	12	1.0	HRRC22022	C000864	80	82	0.00	0.0	5.0	54	1.2
HRRC22009	AS209141	21	22	0.00	0.1	17.2	8	0.3	HRRC22022	C000865	82	84	0.01	0.0	2.6	60	0.7
HRRC22009	AS209142	22	23	0.00	0.1	35.6	26	3.2	HRRC22023	C000866	0	2	0.01	0.1	99.2	50	2.3
HRRC22009	AS209143	23	24	0.00	0.1	31.2	20	1.2	HRRC22023	C000867	2	4	0.01	0.0	113.0	18	1.4
HRRC22009	AS209144	24	25	0.00	0.1	45.8	24	1.4	HRRC22023	C000868	4	6	0.01	0.1	164.0	82	2.1
HRRC22009	AS209145	25	26	0.00	0.0	42.6	18	0.9	HRRC22023	C000869	6	8	0.01	0.0	164.0	48	1.1
HRRC22009	C000324	26	28	0.00	0.0	29.2	16	2.2	HRRC22023	C000870	8	10	0.01	0.0	148.0	22	1.0
HRRC22009	C000325	28	30	0.00	0.0	8.4	42	1.4	HRRC22023	AS210239	10	11	0.01	0.1	214.0	38	0.9
HRRC22009	C000326	30	32	0.00	0.0	3.8	24	1.0	HRRC22023	AS210241	11	12	0.01	0.1	163.0	148	2.6
HRRC22009	C000327	32	34	0.00	0.2	8.6	34	1.4	HRRC22023	AS210242	12	13	0.01	0.1	184.0	40	1.1
HRRC22009	C000328	34	36	0.00	0.0	2.6	16	0.9	HRRC22023	AS210243	13	14	0.00	0.0	112.0	64	1.4
HRRC22009	C000329	36	38	0.00	0.0	3.2	14	0.7	HRRC22023	C000873	14	16	0.01	0.0	57.0	66	0.8
HRRC22009	C000330	38	40	0.00	0.0	1.4	12	0.7	HRRC22023	C000874	16	18	0.01	0.1	49.6	196	0.8
HRRC22009	AS209162	40	41	0.00	0.0	7.8	18	0.8	HRRC22023	C000875	18	20	0.01	0.0	64.8	114	1.1
HRRC22009	AS209163	41	42	0.00	0.0	4.8	14	0.6	HRRC22023	C000876	20	22	0.01	0.1	83.2	52	1.2
HRRC22009	AS209164	42	43	0.00	0.1	4.4	4	1.3	HRRC22023	C000877	22	24	0.01	0.0	47.2	20	1.3
HRRC22009	AS209165	43	44	0.01	0.1	48.0	14	1.6	HRRC22023	C000878	24	26	0.01	0.1	87.2	62	2.9
HRRC22009	C000333	44	46	0.01	0.0	2.8	42	0.8	HRRC22023	AS210257	26	27	0.00	0.2	37.2	78	2.3
HRRC22009	AS209168	46	47	0.01	0.0	28.0	22	0.8	HRRC22023	AS210258	27	28	0.00	0.2	20.6	108	3.7
HRRC22009	AS209169	47	48	0.02	0.1	509.0	50	0.8	HRRC22023	AS210259	28	29	0.00	0.1	23.0	120	4.2
HRRC22009	AS209170	48	49	0.02	0.0	62.0	30	0.9	HRRC22023	AS210261	29	30	0.01	0.1	56.8	66	2.2
HRRC22009	AS209171	49	50	0.02	0.1	120.0	174	0.7	HRRC22023	AS210262	30	31	0.00	0.0	22.4	28	0.7
HRRC22009	AS209172	50	51	0.39	0.1	2410.0	20	0.6	HRRC22023	AS210263	31	32	0.00	0.0	25.0	16	1.0
HRRC22009	AS209173	51	52	0.01	0.0	51.6	6	0.6	HRRC22023	AS210264	32	33	0.00	0.1	30.6	28	1.3
HRRC22009	AS209174	52	53	0.00	0.0	25.8	12	0.6	HRRC22023	AS210265	33	34	0.00	0.0	34.8	40	0.9
HRRC22009	AS209175	53	54	0.01	0.1	25.6	6	0.6	HRRC22023	AS210266	34	35	0.00	0.1	38.6	32	0.8
HRRC22009	C000338	54	56	0.00	0.0	5.4	10	0.8	HRRC22023	AS210267	35	36	0.00	0.1	12.4	30	0.7
HRRC22009	C000339	56	58	0.01	0.0	26.0	16	0.6	HRRC22023	AS210268	36	37	0.00	0.0	9.8	24	0.6
HRRC22009	C000341	58	60	0.02	0.1	63.2	16	0.6	HRRC22023	AS210269	37	38	0.01	0.0	14.2	30	0.7
HRRC22010	C000342	0	2	0.00	0.0	1.4	10	0.4	HRRC22023	C000886	38	40	0.00	0.0	10.8	54	1.4
HRRC22010	C000343	2	4	0.00	0.0	1.6	10	1.0	HRRC22023	C000887	40	42	0.00	0.1	29.2	150	1.3
HRRC22010	C000344	4	6	0.00	0.0	0.8	10	1.4	HRRC22023	AS210274	42	43	0.00	0.0	5.8	50	0.8
HRRC22010	C000345	6	8	0.00	0.0	3.2	22	0.9	HRRC22023	AS210275	43	44	0.00	0.1	24.6	84	1.1
HRRC22010	C000346	8	10	0.00	0.0	9.0	14	0.7	HRRC22023	C000889	44	46	0.00	0.0	5.6	48	1.2
HRRC22010	C000347	10	12	0.00	0.1	19.0	20	0.9	HRRC22023	C000890	46	48	0.00	0.0	9.2	36	0.8
HRRC22010	C000348	12	14	0.00	0.1	48.2	64	1.4	HRRC22023	C000891	48	50	0.01	0.3	49.4	50	2.2
HRRC22010	C000349	14	16	0.00	0.2	17.4	60	0.9	HRRC22023	C000892	50	52	0.00	0.1	9.6	64	3.4

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22010	C000351	16	18	0.00	0.2	16.0	30	1.7
HRRC22010	AS209202	18	19	0.00	0.3	50.8	170	3.0
HRRC22010	AS209203	19	20	0.00	0.5	37.2	244	3.2
HRRC22010	C000353	20	22	0.00	0.5	38.6	114	3.5
HRRC22010	C000354	22	24	0.00	0.3	47.4	198	4.2
HRRC22010	C000355	24	26	0.00	0.6	81.8	102	2.8
HRRC22010	C000356	26	28	0.00	0.4	31.4	132	2.3
HRRC22010	C000357	28	30	0.00	0.2	30.6	124	3.1
HRRC22010	C000358	30	32	0.01	0.0	5.8	18	0.8
HRRC22010	C000359	32	34	0.00	0.1	2.4	28	0.7
HRRC22010	C000361	34	36	0.00	0.1	11.8	26	0.6
HRRC22010	C000363	38	40	0.00	0.0	8.6	54	2.0
HRRC22010	AS209226	40	41	0.00	0.1	9.2	38	0.6
HRRC22010	AS209227	41	42	0.00	0.1	8.2	32	0.6
HRRC22010	C000365	42	44	0.00	0.0	2.6	24	1.4
HRRC22010	C000366	44	46	0.00	0.0	3.8	40	2.2
HRRC22010	C000367	46	48	0.00	0.0	1.0	12	0.6
HRRC22010	C000368	48	50	0.00	0.0	0.1	10	0.4
HRRC22010	C000369	50	52	0.00	0.0	0.4	24	0.6
HRRC22010	C000370	52	54	0.00	0.0	0.1	34	0.5
HRRC22010	C000371	54	56	0.00	0.0	0.8	20	0.6
HRRC22010	C000372	56	58	0.00	0.0	3.6	12	0.5
HRRC22010	C000373	58	60	0.00	0.0	1.2	16	0.5
HRRC22010	C000374	60	62	0.00	0.0	0.1	14	0.5
HRRC22010	C000375	62	64	0.00	0.0	0.8	24	0.9
HRRC22010	C000376	64	66	0.01	0.0	1.6	34	0.6
HRRC22010	C000377	66	68	0.00	0.5	0.4	88	0.7
HRRC22010	C000378	68	70	0.00	0.2	15.6	38	0.7
HRRC22010	AS209257	70	71	0.00	0.0	8.4	22	0.6
HRRC22010	AS209258	71	72	0.12	3.3	176.0	4200	0.8
HRRC22010	C000381	72	74	0.03	0.2	109.0	140	0.9
HRRC22010	C000382	74	76	0.02	0.1	164.0	38	0.8
HRRC22010	AS209264	76	77	0.06	0.3	1460.0	22	0.6
HRRC22010	AS209265	77	78	0.02	0.1	67.8	22	0.6
HRRC22011	C000384	0	2	0.00	0.1	10.2	12	0.7
HRRC22011	C000385	2	4	0.00	0.1	17.2	60	0.7
HRRC22011	C000386	4	6	0.00	0.2	37.4	120	2.1
HRRC22011	C000387	6	8	0.00	0.2	55.8	134	2.7
HRRC22011	C000388	8	10	0.00	0.2	44.2	92	2.4
HRRC22011	C000389	10	12	0.00	0.4	77.6	150	4.6
HRRC22011	AS209278	12	13	0.00	0.6	134.0	234	4.6
HRRC22011	AS209279	13	14	0.00	0.6	19.8	122	2.0
HRRC22011	AS209281	14	15	0.00	0.4	33.6	110	1.1
HRRC22011	AS209282	15	16	0.00	0.7	29.0	92	2.1
HRRC22011	C000392	16	18	0.00	0.5	18.4	106	4.2
HRRC22011	C000393	18	20	0.00	0.3	59.4	118	2.2
HRRC22011	AS209287	20	21	0.00	0.1	26.6	24	0.8
HRRC22011	AS209288	21	22	0.01	0.1	18.0	32	1.0
HRRC22011	AS209289	22	23	0.00	0.2	50.4	64	1.7
HRRC22011	AS209290	23	24	0.00	0.1	46.2	38	1.5
HRRC22011	AS209291	24	25	0.00	0.1	13.2	22	1.7
HRRC22011	AS209292	25	26	0.00	0.1	24.6	14	1.0
HRRC22011	AS209293	26	27	0.00	0.2	29.6	16	1.0
HRRC22011	AS209294	27	28	0.01	0.2	37.4	36	1.3
HRRC22011	AS209295	28	29	0.02	0.2	104.0	184	1.4
HRRC22011	AS209296	29	30	0.14	0.1	624.0	26	1.0
HRRC22011	C000399	30	32	0.00	0.0	24.8	88	0.8
HRRC22011	C000401	32	34	0.01	0.0	14.8	84	1.2
HRRC22011	C000402	34	36	0.01	0.0	17.6	14	0.5
HRRC22011	C000403	36	38	0.00	0.0	27.6	8	0.8
HRRC22011	C000404	38	40	0.01	0.0	9.2	14	0.6
HRRC22011	C000405	40	42	0.01	0.0	44.2	20	0.6
HRRC22012	C000406	0	2	0.00	0.1	5.2	34	0.4
HRRC22012	C000407	2	4	0.00	0.6	6.6	10	0.7
HRRC22012	C000408	4	6	0.00	0.0	10.8	34	0.5
HRRC22012	C000409	6	8	0.00	0.1	43.0	164	0.5
HRRC22012	C000410	8	10	0.00	0.1	13.8	96	0.6
HRRC22012	C000411	10	12	0.01	0.0	8.8	60	0.6
HRRC22012	C000412	12	14	0.00	0.2	50.2	106	2.0
HRRC22012	C000413	14	16	0.00	0.1	7.0	66	0.7
HRRC22012	C000414	16	18	0.00	0.0	9.0	16	0.5
HRRC22012	C000415	18	20	0.00	0.0	6.6	8	0.5
HRRC22012	C000416	20	22	0.00	0.0	3.0	16	0.5
HRRC22012	C000417	22	24	0.00	0.0	4.6	38	0.5
HRRC22012	C000418	24	26	0.00	0.0	6.4	28	0.5
HRRC22012	AS209339	26	27	0.00	0.0	10.0	28	0.6
HRRC22012	AS209341	27	28	0.00	0.0	23.6	14	0.7
HRRC22012	C000419	26	28	0.00	0.0	15.2	38	0.7
HRRC22012	AS209337	28	29	0.01	0.1	54.2	24	0.6
HRRC22012	AS209338	29	30	0.00	0.4	40.0	168	2.2
HRRC22012	C000421	28	30	0.00	0.2	43.8	62	1.7
HRRC22012	C000422	30	32	0.00	0.1	21.2	44	3.3
HRRC22012	C000423	32	34	0.00	0.1	8.8	50	1.0
HRRC22012	AS209346	34	35	0.00	0.4	28.8	216	2.0
HRRC22012	AS209347	35	36	0.00	0.6	27.6	202	3.7
HRRC22012	C000425	36	38	0.01	0.0	8.2	60	1.4
HRRC22012	C000426	38	40	0.00	0.0	26.8	80	1.9
HRRC22012	C000427	40	42	0.00	0.1	5.8	12	0.9
HRRC22012	C000428	42	44	0.00	0.0	4.4	18	0.6
HRRC22012	C000429	44	46	0.00	0.1	3.4	64	0.5
HRRC22012	C000430	46	48	0.00	0.1	4.4	28	0.7
HRRC22012	C000431	48	50	0.00	0.0	7.0	22	0.6
HRRC22012	C000432	50	52	0.04	0.0	159.0	46	0.9
HRRC22012	C000433	52	54	0.01	0.0	14.0	62	0.7
HRRC22012	AS209368	54	55	0.01	0.1	28.4	16	0.6
HRRC22012	AS209369	55	56	0.00	0.2	22.0	30	0.6
HRRC22012	AS209370	56	57	0.00	0.1	14.0	14	0.8
HRRC22012	AS209371	57	58	0.01	0.1	55.0	32	1.4
HRRC22012	AS209372	58	59	0.02	0.2	22.6	18	0.5
HRRC22012	AS209373	59	60	0.01	0.1	34.4	14	0.3
HRRC22012	C000437	60	62	0.01	0.1	42.8	10	1.1
HRRC22012	C000438	62	64	0.02	0.1	42.6	32	1.1
HRRC22012	C000439	64	66	0.03	0.1	41.6	30	1.0
HRRC22013	AS209381	0	1	0.00	0.2	55.0	64	0.5
HRRC22013	AS209382	1	2	0.01	0.2	51.6	56	0.6
HRRC22013	C000442	2	4	0.00	0.0	24.8	8	1.0
HRRC22013	C000443	4	6	0.00	0.0	31.4	16	0.6
HRRC22013	C000444	6	8	0.00	0.1	53.4	14	0.8
HRRC22013	C000445	8	10	0.01	0.3	75.4	40	1.0

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22023	C000893	52	54	0.00	0.0	8.4	22	1.0
HRRC22023	C000894	54	56	0.00	0.0	13.4	28	0.6
HRRC22023	C000895	56	58	0.00	0.0	12.0	18	0.5
HRRC22023	C000896	58	60	0.00	0.0	10.4	20	0.6
HRRC22023	C000897	60	62	0.00	0.0	13.2	16	0.6
HRRC22023	C000898	62	64	0.01	0.4	31.0	46	3.7
HRRC22023	C000899	64	66	0.00	0.1	56.2	182	4.6
HRRC22023	C000901	66	68	0.01	0.0	25.0	50	1.9
HRRC22023	C000902	68	70	0.00	0.2	30.0	128	4.1
HRRC22023	C000903	70	72	0.00	0.1	10.0	24	1.3
HRRC22023	C000904	72	74	0.00	0.0	9.4	18	0.8
HRRC22023	C000905	74	76	0.00	0.0	11.8	26	0.8
HRRC22023	C000906	76	78	0.00	0.0	10.6	26	1.3
HRRC22023	C000907	78	80	0.00	0.1	12.2	68	1.6
HRRC22023	C000908	80	82	0.00	0.0	10.2	10	1.2
HRRC22023	C000909	82	84	0.00	0.0	11.8	32	0.8
HRRC22024	C000910	0	2	0.00	0.1	29.4	6	0.7
HRRC22024	C000911	2	4	0.00	0.1	19.8	66	0.6
HRRC22024	C000912	4	6	0.00	0.1	66.4	126	0.5
HRRC22024	C000913	6	8	0.01	0.1	28.0	104	0.4
HRRC22024	C000914	8	10	0.00	0.0	14.2	92	0.3
HRRC22024	C000915	10	12	0.00	0.1	18.2	88	0.4
HRRC22024	C000916	12	14	0.00	0.1	12.2	86	0.3
HRRC22024	C000917	14	16	0.00	0.1	10.8	94	0.3
HRRC22024	C000918	16	18	0.00	0.0	9.2	44	0.2
HRRC22024	C000919	18	20	0.00	0.0	10.2	70	0.4
HRRC22024	C000921	20	22	0.00	0.1	11.4	62	0.4
HRRC22024	C000922	22	24	0.00	0.0	2.2	8	0.6
HRRC22024	C000923	24	26	0.00	0.1	8.4	124	0.6
HRRC22024	C000924	26	28	0.00	0.1	8.4	114	0.7
HRRC22024	C000925	28	30	0.00	0.1	12.2	92	0.7
HRRC22024	C000926	30	32	0.00	0.1	13.8	92	0.6
HRRC22024	C000927	32	34	0.00	0.1	9.2	92	0.7
HRRC22024	C000928	34	36	0.00	0.1	11.0	88	0.7
HRRC22024	C000929	36	38	0.00	0.1	30.0	176	0.4
HRRC22024	C000930	38	40	0.00	0.1	15.4	118	0.4
HRRC22024	C000931	40	42	0.00	0.1	13.8	100	0.6
HRRC22024	C000932	42	44	0.00	0.0	13.4	68	0.6
HRRC22024	C000933	44	46	0.00	0.0	16.2	34	0.4
HRRC22024	C000934	46	48	0.00	0.0	7.8	18	0.2
HRRC22024	C000935	48	50	0.00	0.0	8.0	38	0.2
HRRC22024	C000936	50	52	0.47	0.1	11.6	40	0.2
HRRC22024	C000937	52	54	0.01	0.1	5.8	50	0.2
HRRC22024	C000938	54	56	0.01	0.1	12.6	96	0.4
HRRC22024	C000939	56	58	0.00	0.1	14.6	70	0.3
HRRC22024	C000941	58	60	0.00	0.1	9.2	96	0.4
HRRC22025	C000942	0	2	0.02	0.0	28.8	98	0.3
HRRC22025	C000943	2	4	0.02	0.1	44.2	108	0.2
HRRC22025	C000944	4	6	0.01	0.1	61.6	134	0.3
HRRC22025	C000945	6	8	0.02	0.1	51.4	128	0.3
HRRC22025	C000946	8	10	0.01	0.1	32.4	88	0.2
HRRC22025	C000947	10	12	0.01	0.1	44.2	96	0.4
HRRC22025	C000948	12	14	1.28	0.1	124.0	100	0.8
HRRC22025	C000949	14	16	0.01	0.1	41.8	76	0.3
HRRC22025	C000951	16	18	0.01	0.1	52.2	76	0.6
HRRC22025	C000952	18	20	0.01	0.1	22.6	14	0.8
HRRC22025	C000953	20	22	0.01	0.1	13.8	52	0.5
HRRC22025	C000954	22	24	0.00	0.1	15.2	84	0.5
HRRC22025	C000955	24	26	0.00	0.1	15.8	56	0.5
HRRC22025	C000956	26	28	0.00	0.0	25.8	28	0.7
HRRC22025	C000957	28	30	0.00	0.1	45.0	26	1.0
HRRC22025	C000958	30	32	0.01	0.0	39.4	30	0.6
HRRC22025	C000959	32	34	0.00	0.1	23.8	16	0.7
HRRC22025	C000961	34	36	0.00	0.1	23.4	20	1.6
HRRC22025	AS210421	36	37	0.00	0.0	21.6	30	0.6
HRRC22025	AS210422	37	38	0.00	0.4	14.4	96	0.9
HRRC22025	AS210423	38	39	0.00	0.5	45.2	46	1.7
HRRC22025	AS210424	39	40	0.00	0.0	39.2	32	2.5
HRRC22025	C000964	40	42	0.00	0.0	18.2	1	0.9
HRRC22025	C000965	42	44	0.00	0.0	8.0	1	0.6
HRRC22025	C000966	44	46	0.00	0.1	6.8	116	0.5
HRRC22025	C000967	46	48	0.00	0.1	7.8	74	0.5
HRRC22025	C000968	48	50	0.00	0.1	4.8	72	0.5
HRRC22025	C000969	50	52	0.00	0.0	8.2	64	0.5
HRRC22025	C000970	52	54	0.00	0.1	2.2	86	0.5
HRRC22025	C000971	54	56	0.00	0.1	1.0	72	0.5
HRRC22025	C000972	56	58	0.00	0.5	0.1	50	0.5
HRRC22025	C000973	58	60	0.00	0.1	4.2	84	0.5
HRRC22026	C000976	0	2	0.01	0.1	42.6	86	0.4
HRRC22026	C000977	2	4	0.02	0.1	83.2	84	0.4
HRRC22026	C000978	4	6	0.00	0.0	51.4	80	0.3
HRRC22026	C000979	6	8	0.01	0.1	56.4	80	0.5
HRRC22026	C000981	8	10	0.01	0.0	58.0	78	0.4
HRRC22026	C000982	10	12	0.00	0.1	41.4	78	0.3
HRRC22026	C000983	12	14	0.00	0.1	32.6	78	0.6
HRRC22026	C000984	14	16	0.00	0.1	21.8	112	0.3
HRRC22026	C000985	16	18	0.01	0.2	48.4	100	0.4
HRRC22026	C000986	18	20	0.00	0.1	34.4	96	0.4
HRRC22026	C000987	20	22	0.00	0.1	40.2	106	0.4
HRRC22026	C000988	22	24	0.00	0.1	30.2	114	0.4
HRRC22026	C000989	24	26	0.00	0.1	44.6	118	0.4
HRRC22026	C000990	26	28	0.00	0.1	43.0	108	0.6
HRRC22026	C000991	28	30	0.00	0.2	62.6	116	0.8
HRRC22026	C000992	30	32	0.00	0.2	24.6	50	0.7
HRRC22026	C000993	32	34	0.00	0.1	31.6	48	0.5
HRRC22026	C000994	34	36	0.01	0.1	47.6	84	0.5
HRRC22026	C000995	36	38	0.02	0.1	19.8	26	0.4
HRRC22026	C000996	38	40	0.01	0.1	13.8	18	0.4
HRRC22026	C000997	40	42	0.01	0.2	15.0	36	0.5
HRRC22026	C000998	42	44	0.00	0.1	8.4	34	1.1
HRRC22026	C000999	44	46	0.00	0.0	6.2	10	0.8
HRRC22026	C001001	46	48	0.01	0.0	8.0	18	0.8
HRRC22026	C001002	48	50	0.00	0.0	9.8	24	1.0
HRRC22026	C001003	50	52	0.00	0.1	9.0	26	0.6
HRRC22026	C001004	52	54	0.00	0.0	11.6	18	0.5
HRRC22026	C001005	54	56	0.00	0.0	13.0	24	0.5
HRRC22026	C001006	56	58	0.00	0.1	14.6	22	0.4
HRRC22026	AS210512	58	59	0.00	0.0	18.6	12	0.4
HRRC22026	AS210513	59	60	0.00	0.1	25.6	24	0.7

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm	Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22013	AS209391	10	11	0.00	0.3	110.0	98	1.3	HRRC22026	AS210514	60	61	0.00	0.1	90.2	22	0.4
HRRC22013	AS209392	11	12	0.01	0.4	136.0	74	1.2	HRRC22026	C001009	62	64	0.01	0.0	61.8	24	0.3
HRRC22013	AS209393	12	13	0.00	0.1	163.0	56	1.1	HRRC22026	C001010	64	66	0.01	0.0	38.0	18	0.4
HRRC22013	AS209394	13	14	0.02	0.1	156.0	22	0.8	HRRC22026B	C000974	0	2	0.04	0.1	40.6	58	0.4
HRRC22013	C000448	14	16	0.02	0.1	54.6	16	1.4	HRRC22026B	C000975	2	4	0.04	0.1	36.6	70	0.4
HRRC22013	C000449	16	18	0.00	0.0	37.6	2	1.1	HRRC22027	C001011	0	2	0.01	0.1	73.0	98	0.4
HRRC22013	C000451	18	20	0.03	0.1	92.4	36	0.8	HRRC22027	C001012	2	4	0.02	0.1	83.2	72	0.4
HRRC22013	C000452	20	22	0.03	0.0	73.0	12	0.6	HRRC22027	C001013	4	6	0.01	0.1	33.0	80	0.2
HRRC22013	C000453	22	24	0.02	0.1	71.6	52	0.8	HRRC22027	C001014	6	8	0.13	0.2	94.4	48	0.2
HRRC22013	C000454	24	26	0.01	0.0	10.8	8	0.8	HRRC22027	C001015	8	10	0.06	0.1	271.0	60	0.3
HRRC22013	AS209408	26	27	0.08	0.1	925.0	62	0.9	HRRC22027	C001016	10	12	5.52	0.5	357.0	74	0.5
HRRC22013	AS209409	27	28	0.03	0.0	130.0	44	0.9	HRRC22027	C001017	12	14	0.03	0.2	136.0	74	1.1
HRRC22013	AS209410	28	29	0.01	0.0	51.8	10	0.6	HRRC22027	C001018	14	16	0.00	0.1	61.2	78	0.4
HRRC22013	AS209411	29	30	0.01	0.0	36.2	10	0.5	HRRC22027	C001019	16	18	0.00	0.1	30.0	80	0.5
HRRC22013	AS209412	30	31	0.01	0.0	37.2	8	0.4	HRRC22027	C001021	18	20	0.00	0.1	26.8	82	0.8
HRRC22013	AS209413	31	32	0.01	0.0	18.6	8	0.4	HRRC22027	C001022	20	22	0.00	0.1	22.2	78	0.6
HRRC22013	AS209414	32	33	0.04	0.0	109.0	14	0.8	HRRC22027	C001023	22	24	0.00	0.1	26.8	78	0.7
HRRC22013	AS209415	33	34	0.16	0.1	2310.0	48	0.8	HRRC22027	C001024	24	26	0.00	0.1	16.8	72	0.7
HRRC22013	AS209416	34	35	0.02	0.0	78.8	20	0.5	HRRC22027	C001025	26	28	0.00	0.1	13.4	82	0.7
HRRC22013	AS209417	35	36	0.02	0.2	39.2	28	0.5	HRRC22027	C001026	28	30	0.00	0.1	13.2	84	0.7
HRRC22013	AS209418	36	37	0.03	0.0	23.4	54	1.1	HRRC22027	C001027	30	32	0.00	0.1	14.2	80	0.7
HRRC22013	AS209419	37	38	0.01	0.0	23.4	48	1.0	HRRC22027	C001028	32	34	0.00	0.1	14.2	86	0.8
HRRC22013	AS209421	38	39	0.17	0.1	32.2	58	1.2	HRRC22027	C001029	34	36	0.00	0.1	13.8	72	0.8
HRRC22013	AS209422	39	40	0.03	0.0	60.6	50	1.6	HRRC22027	C001030	36	38	0.00	0.1	17.8	82	0.8
HRRC22013	AS209423	40	41	0.02	0.1	234.0	60	1.2	HRRC22027	C001031	38	40	0.00	0.1	14.6	94	0.5
HRRC22013	AS209424	41	42	0.00	0.2	483.0	84	3.5	HRRC22027	C001032	40	42	0.00	0.1	15.0	70	0.5
HRRC22013	AS209425	42	43	0.00	0.2	260.0	120	2.2	HRRC22027	C001033	42	44	0.00	0.1	18.8	78	0.6
HRRC22013	AS209426	43	44	0.00	0.1	43.0	102	1.7	HRRC22027	C001034	44	46	0.00	0.1	19.0	80	0.7
HRRC22013	AS209427	44	45	0.00	0.2	90.8	138	1.0	HRRC22027	C001035	46	48	0.00	0.1	19.4	72	0.7
HRRC22013	AS209428	45	46	0.00	0.1	315.0	114	1.0	HRRC22027	C001036	48	50	0.00	0.1	21.0	76	0.5
HRRC22013	AS209429	46	47	0.00	0.3	389.0	90	1.7	HRRC22027	C001037	50	52	0.02	0.1	26.2	80	0.5
HRRC22013	AS209430	47	48	0.00	0.1	169.0	160	2.6	HRRC22027	C001038	52	54	0.00	0.1	18.8	88	0.5
HRRC22014	C000467	0	2	0.00	0.1	10.4	46	1.0	HRRC22027	C001041	56	58	0.00	0.1	9.8	78	0.5
HRRC22014	C000468	2	4	0.00	0.0	16.4	88	2.0	HRRC22027	C001042	58	60	0.00	0.1	9.2	86	0.6
HRRC22014	C000469	4	6	0.01	0.2	50.2	198	4.4	HRRC22027	C001043	60	62	0.00	0.1	11.0	80	0.7
HRRC22014	C000470	6	8	0.01	0.1	36.0	96	3.4	HRRC22027	C001044	62	64	0.00	0.1	11.4	66	0.5
HRRC22014	C000471	8	10	0.00	0.2	33.4	168	2.4	HRRC22027	C001045	64	66	0.00	0.2	16.4	96	0.7
HRRC22014	C000472	10	12	0.00	0.0	22.6	116	1.4	HRRC22028	AS210591	0	1	0.00	0.0	13.2	22	0.4
HRRC22014	C000473	12	14	0.00	0.1	18.6	78	1.4	HRRC22028	AS210592	1	2	0.00	0.0	8.2	32	0.3
HRRC22014	C000474	14	16	0.00	0.0	9.6	20	0.8	HRRC22028	AS210593	2	3	0.00	0.0	7.8	18	0.2
HRRC22014	C000475	16	18	0.00	0.0	15.2	116	0.8	HRRC22028	AS210594	3	4	0.01	0.0	17.0	110	0.3
HRRC22014	C000476	18	20	0.00	0.0	7.8	30	0.7	HRRC22028	AS210595	4	5	0.00	0.0	17.6	54	0.4
HRRC22014	C000477	20	22	0.00	0.1	8.0	134	0.8	HRRC22028	AS210596	5	6	0.01	0.1	16.6	128	0.3
HRRC22014	C000478	22	24	0.00	0.1	7.8	38	0.8	HRRC22028	AS210597	6	7	0.00	0.0	13.8	68	0.2
HRRC22014	C000479	24	26	0.00	0.0	9.6	134	0.7	HRRC22028	AS210598	7	8	0.01	0.0	15.0	54	1.2
HRRC22014	C000481	26	28	0.00	0.0	6.8	190	0.8	HRRC22028	AS210599	8	9	0.00	0.1	15.4	54	0.8
HRRC22014	C000482	28	30	0.00	0.0	4.8	10	0.2	HRRC22028	AS210601	9	10	0.00	0.1	14.4	22	0.6
HRRC22014	C000483	30	32	0.00	0.0	7.4	34	0.5	HRRC22028	AS210602	10	11	0.01	0.0	27.8	102	0.4
HRRC22014	C000484	32	34	0.02	0.0	48.8	140	1.2	HRRC22028	AS210603	11	12	0.01	0.1	18.6	92	0.2
HRRC22014	C000485	34	36	0.00	0.1	31.4	92	2.0	HRRC22028	AS210604	12	13	0.01	0.0	18.6	94	0.4
HRRC22014	C000486	36	38	0.00	0.0	103.0	84	1.0	HRRC22028	AS210605	13	14	0.01	0.1	14.8	84	0.4
HRRC22014	C000487	38	40	0.00	0.1	13.2	76	0.5	HRRC22028	AS210606	14	15	0.00	0.0	29.0	100	0.5
HRRC22014	C000488	40	42	0.01	0.0	13.2	48	0.7	HRRC22028	AS210607	15	16	0.01	0.0	22.2	86	0.3
HRRC22014	AS209476	42	43	0.02	0.0	849.0	16	1.1	HRRC22028	AS210608	16	17	0.00	0.0	12.2	6	0.4
HRRC22014	AS209477	43	44	0.04	0.1	138.0	62	1.0	HRRC22028	AS210609	17	18	0.03	0.1	15.6	18	0.4
HRRC22014	C000490	44	46	0.00	0.0	11.4	18	0.5	HRRC22028	AS210610	18	19	0.00	0.0	13.2	14	0.8
HRRC22014	C000491	46	48	0.02	0.0	35.0	58	0.5	HRRC22028	AS210611	19	20	0.01	0.1	22.2	122	0.4
HRRC22014	AS209483	48	49	0.08	0.0	76.2	68	1.4	HRRC22028	AS210612	20	21	0.01	0.1	23.6	174	0.3
HRRC22014	AS209484	49	50	0.02	0.0	88.2	26	1.3	HRRC22028	AS210613	21	22	0.00	0.1	16.0	30	0.3
HRRC22014	AS209485	50	51	0.00	0.0	37.4	16	1.3	HRRC22028	AS210614	22	23	0.00	0.1	9.6	28	0.4
HRRC22014	AS209486	51	52	0.02	0.0	42.0	20	1.2	HRRC22028	AS210615	23	24	0.00	0.1	20.2	36	0.3
HRRC22014	AS209487	52	53	0.17	0.0	687.0	24	1.1	HRRC22028	AS210616	24	25	0.02	0.1	11.0	66	0.3
HRRC22014	AS209488	53	54	0.02	0.0	64.2	92	0.9	HRRC22028	AS210617	25	26	0.00	0.0	13.2	4	0.4
HRRC22014	AS209489	54	55	0.02	0.1	32.6	62	1.4	HRRC22028	AS210618	26	27	0.00	0.0	14.0	6	0.4
HRRC22014	AS209490	55	56	0.02	0.1	47.2	54	0.9	HRRC22028	AS210619	27	28	0.03	0.0	17.6	12	0.3
HRRC22014	AS209491	56	57	0.03	0.0	45.0	40	1.1	HRRC22028	AS210621	28	29	0.00	0.1	24.8	30	0.4
HRRC22014	AS209492	57	58	0.02	0.0	55.2	56	1.4	HRRC22028	AS210622	29	30	0.00	0.1	24.0	26	0.4
HRRC22014	AS209493	58	59	0.02	0.0	202.0	34	1.5	HRRC22028	AS210623	30	31	0.01	0.0	12.8	24	0.4
HRRC22014	AS209494	59	60	0.01	0.1	108.0	110	1.5	HRRC22028	AS210624	31	32	0.00	0.0	17.6	16	0.3
HRRC22014	AS209495	60	61	0.00	0.2	162.0	186	2.2	HRRC22028	AS210625	32	33	0.01	0.0	19.4	16	0.4
HRRC22014	AS209496	61	62	0.00	0.2	228.0	146	1.8	HRRC22028	AS210626	33	34	0.03	0.0	47.0	14	0.3
HRRC22014	AS209497	62	63	0.00	0.1	174.0	130	2.6	HRRC22028	AS210627	34	35	0.05	0.0	95.2	34	0.4
HRRC22014	AS209498	63	64	0.01	0.3	19.0	146	1.9	HRRC22028	AS210628	35	36	0.01	0.0	37.2	6	0.2
HRRC22014	AS209499	64	65	0.09	0.4	335.0	98	1.7	HRRC22028	AS210629	36	37	0.01	0.0	53.4	40	0.4
HRRC22014	AS209501	65	66	0.01	0.7	119.0	132	1.7	HRRC22028	AS210630	37	38	0.04	0.0	188.0	8	0.2
HRRC22015	C000502	0	2	0.00	0.0	13.6	46	0.8	HRRC22028	C001067	38	40	0.02	0.0	81.0	18	0.7
HRRC22015	C000503	2	4	0.00	0.0	8.4	116	0.8	HRRC22028	C001068	40	42	0.03	0.0	53.4	18	1.1
HRRC22015	C000504	4	6	0.00	0.0	4.4	20	0.5	HRRC22028	C001069	42	44	0.00	0.1	61.0	24	1.4
HRRC22015	C000505	6	8	0.00	0.0	7.2	38	0.7	HRRC22028	C001070	44	46	0.01	0.0	68.6	64	1.0
HRRC22015	C000506	8	10	0.00	0.0	7.0	38	0.6	HRRC22028	C001071	46	48	0.00	0.1	50.8	78	0.7
HRRC22015	C000507	10	12	0.00	0.0	6.8	12	0.5	HRRC22028	C001072	48	50	0.00	0.2	34.6	78	0.7
HRRC22015	C000508	12	14	0.00	0.0	12.8	64	1.1	HRRC22028	C001073	50	52	0.05	0.1	40.0	80	0.7
HRRC22015	AS209516	14	15	0.00	0.0	40.4	26	1.6	HRRC22028	C001074	52	54	0.00	0.2	36.8	84	1.9
HRRC22015	AS209517	15	16	0.00	0.0	30.2	36	1.5	HRRC22028	C001075	54	56	0.04	0.2	27.4	60	1.2
HRRC22015	AS209518	16	17	0.00	0.0	18.0	24	0.9	HRRC22028	C001076	56	58	0.03	0.1	41.6	38	0.6
HRRC22015	AS209519	17	18	0.00	0.0	21.6	24	0.9	HRRC22028	AS210653	58	59	0.00	0.3	46.0	98	0.7
HRRC22015	C000511	18	20	0.00	0.0	7.4	36	0.6	HRRC22028	AS210654	59	60	0.00	0.1	41.6	86	0.9
HRRC22015	C000512	20	22	0.00	0.1	11.0	22	1.2	HRRC22029	C001078	0	2	0.01	0.1	36.2	100	0.5
HRRC22015	C000513	22	24	0.00	0.1	5.6	22	0.8	HRRC22029	AS210657	2	3	0.00	0.1	37.4	82	0.4
HRRC22015	C000514	24	26	0.00	0.1	3.0	22	0.4	HRRC22029	AS210658	3	4	0.00	0.1	36.6	92	0.4
HRRC22015	C000515	26	28	0.00	0.0	3.0	6	0.4	HRRC22029	C001081	4	6	0.00	0.0	36.8	86	0.5
HRRC22015	C000516	28	30	0.00	0.1	6.4	20	0.7	HRRC22029	C001082	6	8	0.00	0.1	19.2	74	0.5
HRRC22015	C000517	30	32	0.01	0.3	39.2	104	2.6	HRRC22029	C001083	8	10	0.00	0.1	20.0	80	1.0
HRRC22015	C000518	32	34	0.00	0.1	18.0	40	1.3	HRRC22029	AS210666	10	11	0.00	0.1	23.8	94	0.3
HRRC22015	C000519	34	36	0.00	0.1	10.2	26	0.8	HRRC22029	AS210667	11	12	0.00	0.3	12.2	134	0.4
HRRC22015	C000521	36	38	0.00	0.1	4.0	14	0.5	HRRC22029	C001085	12	14	0.00	0.1	19.8	70	0.6
HRRC22015	AS209542	38	39	0.00	0.0	21.0	18	1.0	HRRC22029	C001086	14	16	0.00	0.1	19.6	58	0.5
HRRC22015	AS209543	39	40	0.00	0.0	23.0	18	1.1	HRRC22029	AS210673	17	18	0.00	0.1	13.0	30	0.5
HRRC22015	C000523	40	42	0.00	0.1	7.6	14	0.6	HRRC22029	AS210674	18	19	0.00	0.1	20.2	94	0.4
HRRC22015	C000524	42	44	0.00	0.0	4.8	10	0.5	HRRC22029	AS210675	19	20	0.00	0.1	25.0	74	0.3
HRRC22015	C000525	44	46	0.00	0.1	6.8	22	0.7	HRRC22029	AS210676	20	21	0.00	0.1	17.4	98	0.3
HRRC22015	C000526	46	48	0.00	0.0	7.4	20	0.7	HRRC22029	AS210677	21	22	0.00	0.3	16.8	148	0.4
HRRC22015	C000527	48	50	0.00	0.0	2.6	10	0.5	HRRC22029	C001090	22	24	0.00	0.2	25.0	124	0.5
HRRC22015	C000528	50	52	0.00	0.0	4.8	14	0.5	HRRC22029	C001091	24	26	0.00	0.1	21.6	86	0.7
HRRC22015	C000529	52	54	0.00	0.0	4.8	10	0.8	HRRC22029	C001092	26	28	0.00	0.1	28.6	64	1.0
HRRC22015	C000530	54	56	0.01	0.0	6.0	14	1.7	HRRC22029	C001093	28	30	0.00	0.1	25.4	88	0.7
HRRC22015	C000531	56	58	0.01	0.1	54.0	64	1.8	HRRC22029	C001094	30	32	0.00	0.1	27.8	84	0.7
HRRC22015	C000532	58	60	0.00	0.0	16.2	6	0.5	HRRC22029	C001095	32	34	0.00	0.1	24.8	86	0.9
HRRC22015	AS209566	60	61	0.02	0.0	44.0	26	0.9	HRRC22029	AS210691	34	35	0.00	0.1	39.6	76	0.4

Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm		Hole_ID	Sample_ID	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Mo_ppm
HRRC22015	AS209567	61	62	0.01	0.0	29.0	24	1.3		HRRC22029	AS210692	35	36	0.00	0.0	27.0	42	0.4
HRRC22015	AS209568	62	63	0.01	0.0	33.0	32	1.0		HRRC22029	C001097	36	38	0.00	1.8	552.0	970	3.8
HRRC22015	AS209569	63	64	0.00	0.0	37.0	18	1.1		HRRC22029	AS210695	38	39	0.00	0.1	17.2	66	0.4
HRRC22015	C000535	64	66	0.01	0.2	46.2	286	1.2		HRRC22029	AS210696	39	40	0.00	0.9	27.8	66	0.4
HRRC22015	C000536	66	68	0.01	0.1	80.6	42	0.6		HRRC22029	C001099	40	42	0.00	0.1	44.4	74	0.6
HRRC22015	C000537	68	70	0.01	0.0	76.2	34	0.5		HRRC22029	C001101	42	44	0.00	0.1	28.0	50	1.3
HRRC22015	C000538	70	72	0.00	0.0	14.6	16	1.4		HRRC22029	C001102	44	46	0.00	0.0	16.0	50	0.6
HRRC22015	AS209578	72	73	0.03	0.0	140.0	102	0.9		HRRC22029	C001103	46	48	0.01	0.1	8.2	68	0.5
HRRC22015	AS209579	73	74	0.03	0.0	102.0	40	1.3		HRRC22029	C001104	48	50	0.00	0.1	4.4	38	0.5
HRRC22015	C000541	74	76	0.01	0.0	20.6	16	1.4		HRRC22029	C001105	50	52	0.01	0.1	5.4	108	0.5
HRRC22015	AS209583	76	77	0.00	0.1	43.4	12	1.5		HRRC22029	C001106	52	54	0.01	0.1	15.4	112	0.5
HRRC22015	AS209584	77	78	0.03	0.1	71.8	44	1.6		HRRC22029	C001107	54	56	0.01	0.1	11.0	70	0.8
HRRC22015	AS209585	78	79	0.23	0.0	3050.0	34	1.7		HRRC22029	AS210714	56	57	0.01	0.0	18.0	24	1.6
HRRC22015	AS209586	79	80	0.17	0.0	1800.0	44	1.9		HRRC22029	AS210715	57	58	0.02	0.0	6.6	50	0.8
HRRC22015	AS209587	80	81	0.15	0.0	1310.0	48	1.8		HRRC22029	AS210716	58	59	0.00	0.0	7.8	62	1.3
HRRC22015	AS209588	81	82	0.03	0.1	196.0	44	1.4		HRRC22029	AS210717	59	60	0.00	0.0	10.0	52	0.9
HRRC22015	AS209589	82	83	0.02	0.0	199.0	28	1.6		HRRC22029	C001110	60	62	0.00	0.0	8.0	42	0.5
HRRC22015	AS209590	83	84	0.02	0.1	122.0	28	1.6		HRRC22029	C001111	62	64	0.00	0.0	10.2	50	0.4
HRRC22015	AS209591	84	85	0.03	0.2	548.0	66	2.1		HRRC22029	C001112	64	66	0.02	0.0	15.4	32	0.5
HRRC22015	AS209592	85	86	0.04	0.3	558.0	80	3.6		HRRC22029	C001113	66	68	0.00	0.0	11.2	18	0.8
HRRC22015	AS209593	86	87	0.05	0.4	417.0	142	2.8		HRRC22029	C001114	68	70	0.01	0.2	17.2	88	1.1
HRRC22015	AS209594	87	88	0.02	0.4	253.0	78	3.4		HRRC22029	C001115	70	72	0.00	0.1	14.8	40	0.5
HRRC22015	AS209595	88	89	0.02	0.3	296.0	114	2.3										