Drilling Update – Dokwe Gold Project

Ariana Resources plc (AIM: AAU, ASX: AA2, "Ariana" or the "Company"), the mineral exploration, development and production company with gold project interests in Africa and Europe, is pleased to provide an update on its exploration drilling at its 100% held Dokwe Gold Project in Zimbabwe, focusing on near-term potential resource growth opportunities at Dokwe.

Highlights:

- 2,411 metres drilled to date of the planned 4,000m programme at Dokwe.
- Strong silicification, pyritization and shearing identified in drilling to date – strong geological indicators of potential at Dokwe Central as testing continues along a faulted and offset extension of the deposit.
- Real-time pXRF and magnetic susceptibility data are significantly aiding geological logging and model interpretations.
- 880 samples sent to Antech Laboratory in Zimbabwe, with more samples pending as the programme continues to advance.

Dr. Kerim Sener, Managing Director, commented:

"We have made a great start to the exploration drilling programme at the Dokwe Project, and we are just a little over the halfway mark.

"Based on our interpretation of the geology encountered so far, we are encouraged to note that our geological models have proven remarkably prescient. Notably, drilling along the Dokwe Central shear zone has largely confirmed the suspected offsets of this structure, and the distribution of known mineralisation is now better understood. Geological logging, coupled with the pXRF data among other information, underscores the need to conduct further drilling in this area in particular, and we are in the process of adapting the programme accordingly.

"At this stage, we may extend the current programme of drilling, and we are now planning additional holes. We await the first assay results from the programme and will report these in due course. We are expecting to receive the first assay results prior to the end of the year."

Background

On 4 November 2025, Ariana announced the initiation of a 26-hole 4,000m RC drilling campaign designed to test four target areas within the 100% held Dokwe Project (ASX 3 November 2025).

To date, fifteen holes have been drilled. Five to the northeast of the Dokwe North resource area, six to the west of Dokwe Central, three at the Sinkwe target, and one within the Dokwe Central resource area, which was designed to test the continuity of mineralisation and provide material for metallurgical testwork (**Figure 1**). A total of 2,411m has been drilled to date.

The Ariana exploration team systematically, metre by metre, takes portable XRF (pXRF) and magnetic susceptibility measurements of each sample as it is collected at the drill collar. This data is being used in "real-time" to update exploration models and to adapt the drilling programme as new geological interpretations are developed, ensuring every metre drilled provides maximum value to the programme. detectORE™ analysis has also been employed during this campaign, enabling the team to conduct on-site screening for gold indications within a 24-hour window.

This news release provides an update on drilling from Dokwe Central, based on current geological interpretations and portable XRF results. Further work is underway at Dokwe Northeast and Sinkwe, and results will be released in due course.

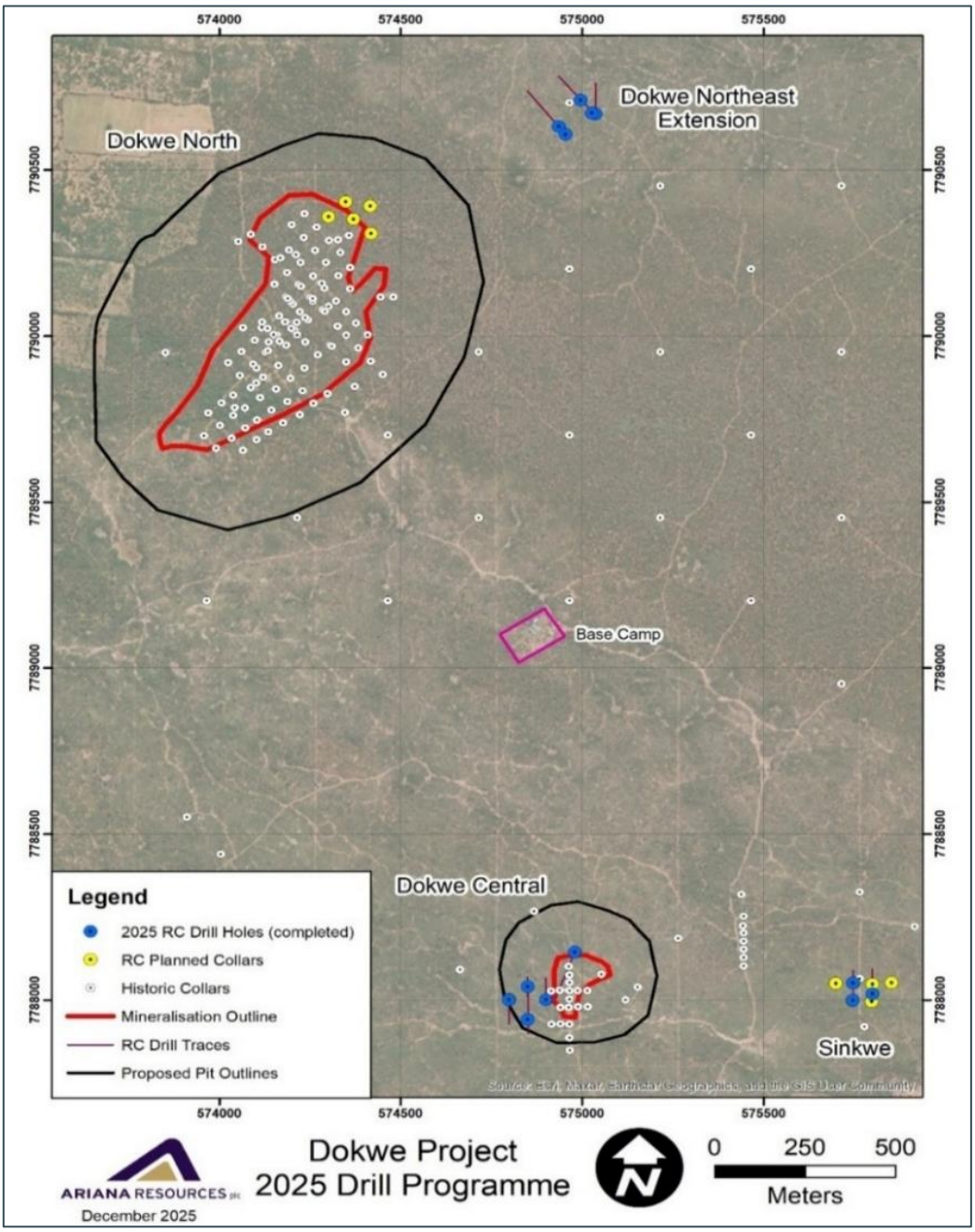

Figure 1: Summary map showing locations of all RC drill holes completed to date in addition to some additional drilling positions expected to be utilised as the programme continues.

Dokwe Central

Dokwe Central is a steeply plunging orebody within strongly sheared metavolcanic rocks of the Dokwe Shear Zone. Mineralisation comprises the North Zone, a brecciated felsic schist that hosts the majority of the gold, and the meta-dolerite-hosted South Zone.

The North Zone is a tabular body with a strike length of ~75m **(Figure 2)**, which extends from beneath the Karoo cover to 350m depth where it remains open at depth. It is approximately 20m south of and sub-parallel to footwall sedimentary units which define the northern limit of the deposit **(Figure 3).**

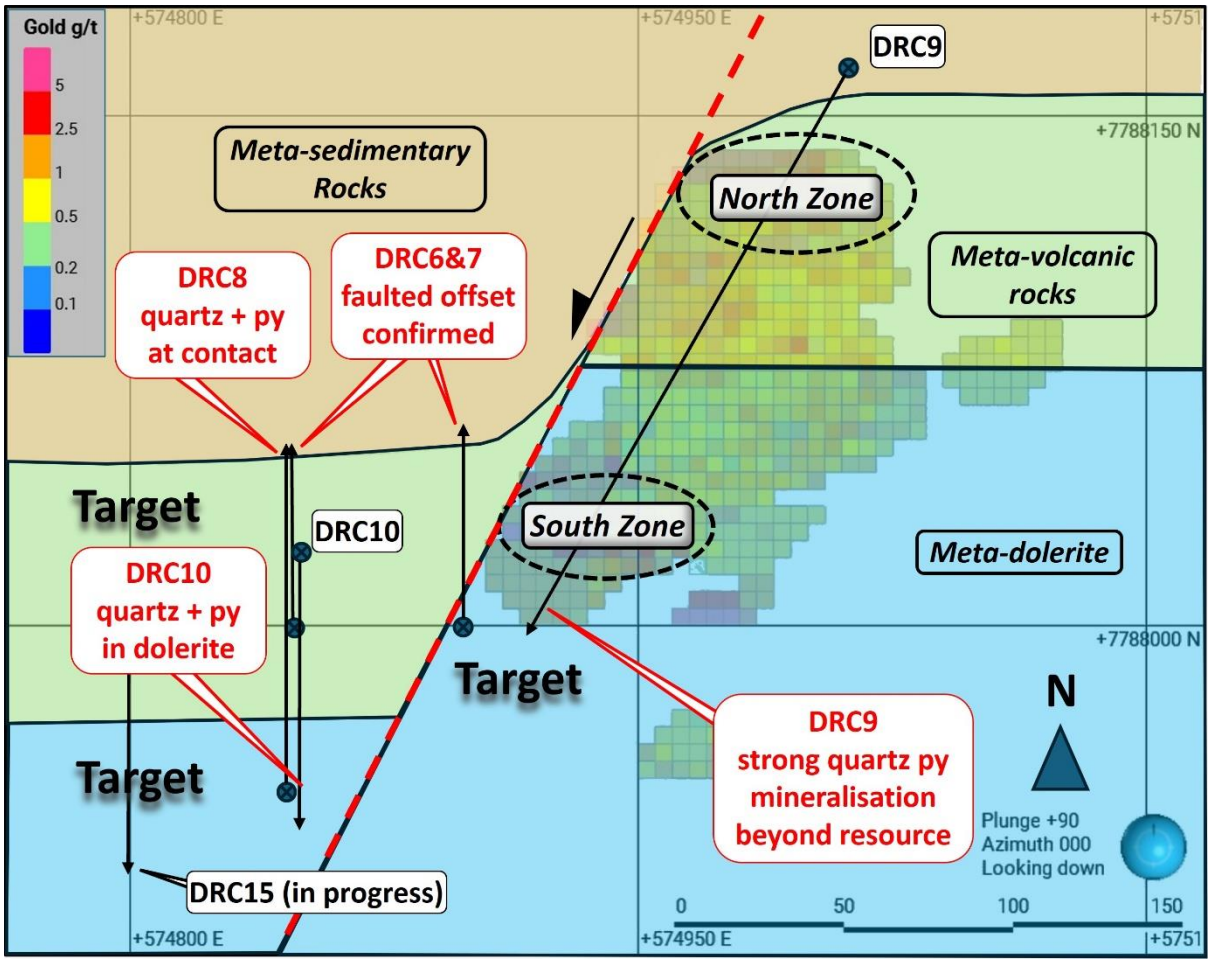

Figure 2: Plan view of the Dokwe Central deposit highlighting the faulted offset of the geology. The drilling target areas occur along the southern continuation of the South Zone on the east side of the fault, and the displaced geology on the west side. (Note 'py' refers to pyrite)

The South Zone has a strike length of ~50m and extends to ~150m depth from beneath the Karoo cover. Between them, they host an Indicated and Inferred Mineral Resource of 1.93Mt @ 1.61g/t Au for 100,000oz Au (JORC 2012) (Table 2). In combination, the two zones deliver a positive potential mining scenario as a satellite pit to the larger Dokwe North deposit based on pit optimisations undertaken at a gold price of US$2,750/oz. Owing to the 'pipe-like' geometry of the resource, expanding the deposit laterally is likely to lower the strip-ratio and improve economics.

Historical drilling indicates that both zones end abruptly at the western end of the deposit (Figure 2). Ariana has reviewed the historical drilling and concluded that, rather than the mineralisation being closed to the west, it has been offset southwards to an area that remains untested. The Company understands that the South Zone has the potential to remain open further to the south and at depth.

The Dokwe Central phase of the current exploration programme seeks to confirm the offset mineralisation on the western side of the fault, and the potential continuation of South Zone. To test these scenarios, five holes have been drilled to the west of Dokwe Central, and one hole has been drilled southwards through the resource (Figure 3).

Drilling to Date

DRC6 was drilled northwards on the western side of the interpreted offsetting fault. The sedimentary units defining the footwall contact were intercepted at ~60m, some 70m south of where they would be expected if faulting had not occurred, thereby confirming the interpretation of the faulted offset (Figure 2).

DRC7 and DRC8 were drilled northwards on an easting 50m west of DRC6 (Figure 2), and approximately 60m west of the Dokwe Central resource block model. The holes confirmed the presence of prospective, weathered, ferruginous chlorite-sericite schists and quartz veins.

In DRC8, the schists are juxtaposed against a medium- to coarse-grained meta-dolerite, which has undergone varying amounts of deformation, alteration, and silica-pyrite mineralisation. Further north, at the faulted volcanic-sedimentary unit contact, the hole intercepted quartz veins and sulphides over several metres. This is of particular interest as there is no prior record of this contact hosting gold. Samples of this, along with prospective zones within the meta-dolerite and the weathered schists, have been submitted to the laboratory for assays.

DRC9 was drilled southwards through the Dokwe Central Resource, testing for continuity of mineralisation between the North Zone and the South Zone (Figure 3), and the possibility that South Zone remains open further to the south.

The hole passed through North Zone as predicted, and at ~155m the hole passed through the boundary of the meta-dolerite (as indicated by pXRF and magnetic changes), which hosts South Zone. Strong shearing, silicification, quartz veins, and pyrite were encountered soon thereafter. This mineralisation continued to 230m, some 45m beyond the current resource envelope. The hole was terminated prematurely due to a lack of air return.

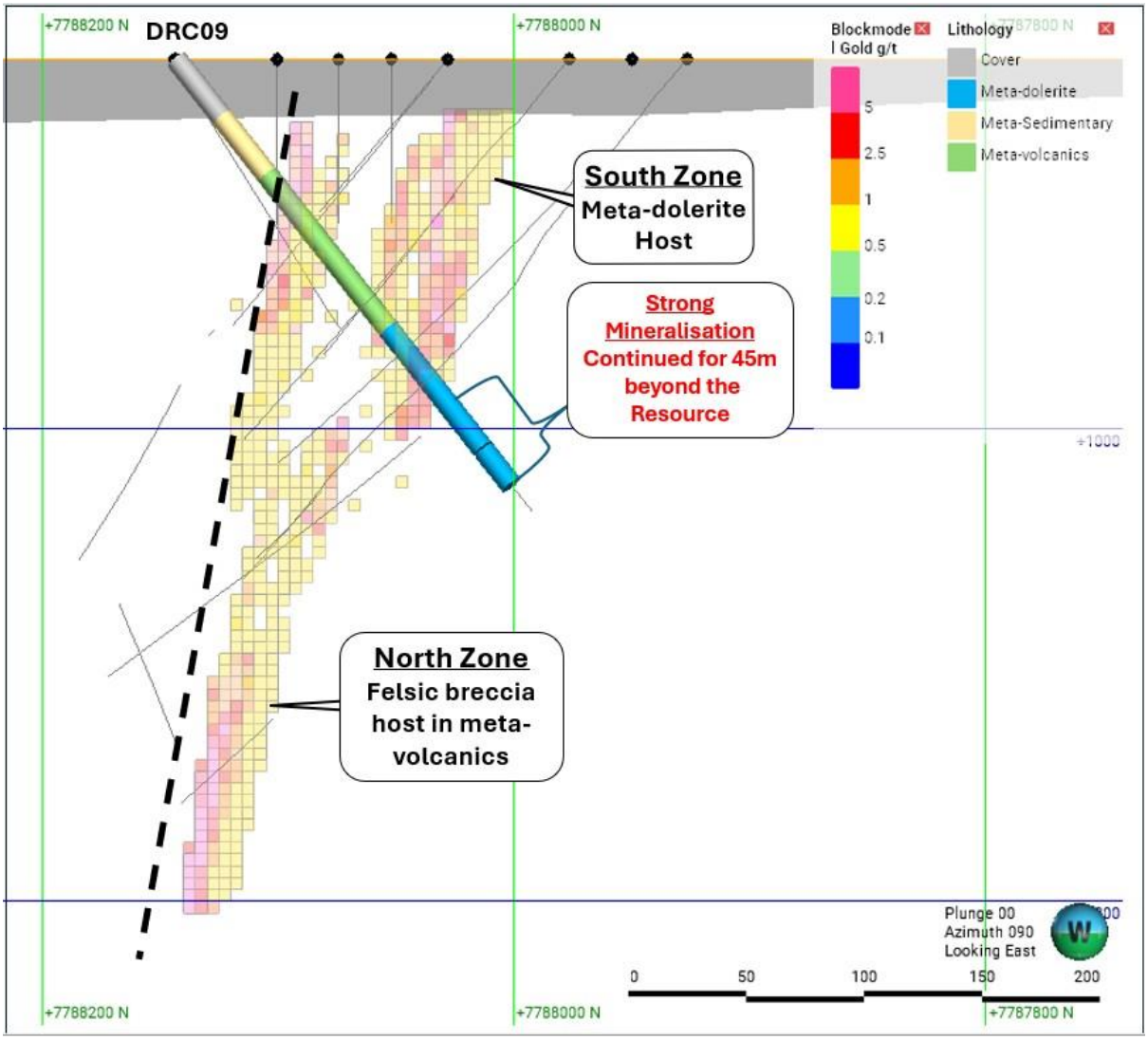

Figure 3: Section through the Dokwe Central deposit highlighting the continuity of known mineralisation and the potential to extend the mineralised envelope beyond current limits.

Following the intercept in DRC9, DRC10 was planned and drilled southwards on the same easting as DRC7 and DRC8 **(Figure 3)** to test whether the hole would pass through the nickel boundary into the southern meta-dolerite that hosts South Zone, and if so, whether the mineralisation intercepted in DRC9 continues westwards.

The hole passed through the boundary into the meta-dolerite at ~105m. In general, the southern meta-dolerite is strongly deformed with a pervasive shear fabric. Pyrite mineralisation first appeared at approximately 116m, and silicification, quartz veins, and pyrite mineralisation increased from ~125m **(Figure 4)**.

Varying amounts of silicification and mineralisation continued to 192m, where it increased to resemble the mineralisation in DRC9, and continued to the end of the hole at 217m. The hole also terminated prematurely due to a lack of air return at that depth. All samples of interest have been submitted to the laboratory.

Figure 4: Silicified chips containing quartz veins and pyrite from DRC9. Top left 214-218m, bottom left 224-228m. A selection of chips from DRC9 are shown on the right. Similar chips were seen in DRC10 from 192 to 217m.

Table 1: All new RC drill holes drilled to date, totalling 2,411m. Note: DRC14 collapsed, and DRC15 was designed to follow up in its place. (Coordinates are UTM Zone 36S WGS84)

HOLE ID	Easting	Northing	Elevation (m)	Depth (m)	Dip (°)	Azimuth (°)	Target Area
DRC1	574997	7790710	1152	135	50	320	Dokwe NE
DRC2	575029	7790672	1153	199	60	320	Dokwe NE
DRC3	574953	7790608	1150	186	60	321	Dokwe NE
DRC4	574936	7790630	1150	271	60	321	Dokwe NE
DRC5	575036	7790669	1150	166	57	360	Dokwe NE
DRC6	574900	7788000	1156	97	50	360	Central West
DRC7	574850	7787950	1158	136	50	0	Central West
DRC8	574850	7787940	1156	253	60	0	Central West
DRC9	574978	7788143	1156	235	50	200	Central
DRC10	574850	7788039	1156	217	50	180	Central West
DRC11	575750	7788050	1159	68	50	0	Sinkwe
DRC12	575750	7788000	1158	163	50	0	Sinkwe
DRC13	575800	7788025	1159	158	50	0	Sinkwe
DRC14	574800	7788000	1155	127	55	180	Central West
DRC15	574815	7788004	1156	In progress	55	190	Central West
Total Meters				2,411			

Dokwe Mineral Resource Estimate

Table 2: In-pit Mineral Resource Estimate for the Dokwe Gold Project.

PROJECT	CLASSIFICATION (REPORTING CUT-OFF GRADE 0.3g/t Au)	TONNAGE (t)	GRADE (g/t Au)	CONTAINED GOLD (oz)
Dokwe North	Measured	17,309,000	1.06	592,000
	Indicated	18,562,000	0.90	537,000
	Inferred	7,095,000	0.82	187,000
	Total	**42,966,000**	**0.95**	**1,316,000**
Dokwe Central	Indicated	1,811,000	1.60	93,000
	Inferred	120,000	1.69	7,000
	Total	**1,931,000**	**1.61**	**100,000**
Total	Measured	17,309,000	1.06	592,000
	Indicated	20,373,000	0.96	631,000
	Inferred	7,214,000	0.83	193,000
TOTAL		**44,896,000**	**0.98**	**1,416,000**
PROJECT	**CLASSIFICATION (REPORTING CUT-OFF GRADE 0.6g/t Au)**	**TONNAGE (t)**	**GRADE (g/t Au)**	**CONTAINED GOLD (oz)**
Dokwe North	Measured	10,220,000	1.50	493,000
	Indicated	8,260,000	1.50	399,000
	Inferred	3,123,000	1.33	134,000
	Total	**21,604,000**	**1.48**	**1,025,000**
Dokwe Central	Indicated	1,207,000	2.19	85,000
	Inferred	98,000	1.98	6,000
	Total	**1,306,000**	**2.18**	**91,000**
Total	Measured	10,220,000	1.50	493,000
	Indicated	9,468,000	1.59	484,000
	Inferred	3,222,000	1.35	140,000
TOTAL		**22,909,000**	**1.52**	**1,116,000**

Notes:

1. The Dokwe Mineral Resource Estimate is reported in accordance with the JORC Code. Reported using cut-offs grades of 0.3g/t Au and 0.6g/t Au As at 4 March 2025.
2. Refer to sections 4.8.5 and 4.8.6 of the IGR for further information regarding the Dokwe Mineral Resource Estimate including information required by ASX Listing Rule 5.8.
3. The Dokwe Mineral Resource Estimate is inclusive of Reserves.

Compliance Statements

The information in this announcement relating to Mineral Resources and Ore Reserves has been reported by the Company in accordance with the 2012 Edition of the 'Australasian Code for Reporting of Exploration results, Mineral Resources and Ore Reserves' (**JORC Code**) previously (refer to the Company's replacement prospectus which was released to the ASX market platform on 8 September 2025 (**Prospectus**) and is available on the Company website at http://www.arianaresources.com/) (**Previous Market Announcement**).

The Company confirms that it is not aware of any new information or data that materially affects the information included in the Previous Market Announcement and, in the case of estimates of Mineral Resources and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the Previous Market Announcement continue to apply and have not materially changed.

Competent Persons Statement

The information in the Investment Overview Section of the prospectus (included at Section 3), the Company and Projects Overview (included at Section 5), and the Independent Geologist's Report (included at Annexure A of the prospectus), which relate to exploration targets, exploration results, mineral resources, Ore Reserves and forward looking financial information is based on, and fairly represents, information and supporting documentation prepared by Alfred Gillman, Ruth Woodcock, Izak van Coller, Hovhannes Hovhannisyan (together, the JORC Competent People), and Richard John Siddle, Andrew Bamber and Daniel Van Heerdan (together, the Qualified People). Refer to the Independent Geologist's Report for further information in relation to the information compiled by each of the JORC Competent People and the Qualified People, their professional memberships, their relevant qualifications and experience and their relationship with the Company.

The information in this announcement relating to Exploration Results at the Dokwe Gold Project is based on, and fairly represents, information and supporting documentation prepared by Mr Zack van Coller BSc (Hons). Mr van Coller is a full-time employee of Ariana Resources plc. Mr van Coller is a Member of the Australian Institute of Mining and Metallurgy, a Fellow of the Geological Society London (a Registered Overseas Professional Organisation as defined in the ASX Listing Rules), and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which has been 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" (the JORC Code 2012).

The information in this announcement relating to Exploration Results at the Dokwe Gold Project is also based on, and fairly represents, information and supporting documentation prepared by Ms. Ruth Woodcock, Exploration Group Leader, Ariana Resources plc. Ms. Woodcock is a member of Recognised Professional Organisations as defined by JORC 2012: a Chartered Geologist (CGeol, Geological Society of London) and European Geologist (EurGeol, European Federation of Geologists) and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity upon which she is reporting as a Competent Person as defined in the 2012 Edition of "The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves." Ms. Woodcock consents to the inclusion in this report of the matters based on the information compiled by her, in the form and context in which it appears.

The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the Previous Market Announcement.

Forward looking statements and disclaimer

This announcement contains certain "forward-looking statements". Forward-looking statements can generally be identified by the use of forward looking words such as "forecast", "likely", "believe", "future", "project", "opinion", "guidance", "should", "could", "target", "propose", "to be", "foresee", "aim", "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "continue", "indicative" and "guidance", and other similar words and expressions, which may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production dates, expected costs or production outputs for the Company, based on (among other things) its estimates of future production of the Projects.

To the extent that this document contains forward-looking information (including forward-looking statements, opinions or estimates), the forward-looking information is subject to a number of risk factors, including those generally associated with the gold exploration, mining and production businesses. Any such forward-looking statement also inherently involves known and unknown risks, uncertainties and other factors that may cause actual results, performance and achievements to be materially greater or less than estimated. These factors may include, but are not limited to, changes in commodity prices, foreign exchange fluctuations, general economic and share market conditions, increased costs and demand for production inputs, the speculative nature of exploration and project development (including the risks of obtaining necessary licenses and permits and diminishing quantities or grades of reserves), changes to the regulatory framework within which the Company operates or may in the future operate, environmental conditions including extreme weather conditions, geological and geotechnical events, and environmental issues, and the recruitment and retention of key personnel.

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The Board of Ariana Resources plc has approved this announcement and authorised its release.

For further information on the Company, please visit the website or please contact the following:

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About Ariana Resources plc:

Ariana is a mineral exploration, development and production company dual listed on AIM (AIM: AAU) and ASX (ASX: AA2), with an exceptional track record of creating value for its shareholders through its interests in active mining projects and investments in exploration companies. Its current interests include a major gold development project in Zimbabwe, gold-silver production in Türkiye and copper-gold-silver exploration and development projects in Kosovo and Cyprus.

For further information on the vested interests Ariana has, please visit the Company's website at www.arianaresources.com.

https://x.com/ArianaResources

https://linkedin.com/company/ariana-resources-plc

JORC Table 1 – Dokwe

Section 1 Sampling Techniques and Data
(Criteria in this section apply 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.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg '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 (eg submarine nodules) may warrant*	• Soil samples were collected from 15cm deep pits, screened to -1mm, on lines 400m apart with 50m samples composited over 400m. The samples were analysed by Intertek Genalysis in Perth Australia using their partial extraction method (TL1) to determine Au, Ag, As, Co, Cu, Sb by ICP-MS. Sampling was carried in the Regional, Intermediate, follow-up and Detailed phases. For regional samples +-2kg samples were collected and sent to Peacock & Simpson & Associates laboratory in Harare for heavy mineral concentration, and the concentrate sent to Intertek Genalysis laboratory in Perth. Intermediate, follow-up, and detailed samples were passed through a -1mm sieve, and +-100g of the fine sample was sent to Intertek Genalysis. There was no QA/QC on the soil analyses apart from internal lab checks. • Portable XRF analysis for approximately 40,000 readings was taken across 138 archived diamond drill holes. Readings were taken at 1m intervals directly onto cleaned core surfaces. The results obtained were used to identify relative geochemical characteristics of the Dokwe geology. The pXRF unit used was an Olympus Vanta. QA/QC samples were utilised at the start of each session and then at approximately every 100 readings. • Portable XRF analysis for a total of 10,086 soil samples were collected across the tenement area. Samples were collected on a grid of 50 m by 200 m, reducing spacing to 50 m by 100 m in areas of priority interest. Once the soil sample is dry, a pXRF reading is taken from the soil sample to obtain multi-element geochemistry. The pXRF unit used was an Olympus Vanta. QA/QC samples were utilised at the start of each session and then at approximately every 100 readings. • Next, a 250g sub-sample is weighed and placed into a plastic pouch with 500ml of reagent added and a collector device (CD) attached to the inside of the cap of the pouch. The pouches are placed in a barrel and tumbled for 12 hours. After this, the pouches are removed from the drum and CDs are removed from the pouches, rinsed gently in water and dried in a dehydrator oven for three hours. This detectORE™ technology has been used to analyse 811 of the pXRF soil samples from priority areas.

Criteria	JORC Code explanation	Commentary
	disclosure of detailed information.	
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).*	• Diamond drillholes were collared with HQ core size (63.5mm diameter) to a more competent ground and then continued with NQ core size (47.6mm diameter) to the end of drillhole. Some drillholes drilled between 2003 and 2007 were drilled with narrower BQ core size (36.4mm diameter). The diameter of the percussion drillholes was 152mm. Diamond drillholes drilled in 2020 for metallurgical purposes were collared with PQ core size (85mm) to more competent ground and then continued with HQ core to the end of hole and the diameter of sterilisation percussion drillholes was 133mm. Diamond drillholes drilled in 2023-2024 for due diligence purposes were predominantly drilled using standard HQ drill rods. However, some holes were collared with PQ-sized rods to approximately 100m. Deeper holes (>250 metres), were drilled to final depth using NQ rods after HQ (DPD132). • The drill core since 2019 was oriented using the Boart Longyear TruCore™ UPIX core orientation system. The NQ core was oriented but highly weathered and broken HQ core was not oriented. The whole of the geotechnical drillhole core was oriented. The due diligence drillholes (DPD129 - DPD132) core were oriented.
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.*	• Drillhole recoveries were measured during each diamond drilling campaign and a total average recovery of 94% was achieved for the diamond drillholes to 2020, whereas 73% was achieved for the 2021 sterilisation percussion drillholes. However, recovery data pertaining to the percussion drillholes (32 drillholes) and five additional diamond drillholes drilled between 2003 and 2004 were not available at the time of reporting. Recovery for the 2023-2024 programme was 98.62%. • The sample recoveries were maximised through drilling techniques and consistent monitoring. • Sample recoveries versus grade relationships were not assessed. It is the CP's opinion that there is no bias with respect to drilling technique and sampling methodology utilised.
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*	• All drillholes drilled on Dokwe Project were logged geologically and the logging included "from" and "to" depth, lithology, colour, grain size, weathering, oxidation, and mineralisation. • All drillholes have been geologically logged to a level of detail to support Mineral Resource estimation. • Drillhole logging is qualitative in nature. During the 2019 drilling, the diamond drill core was also photographed both

Criteria	JORC Code explanation	Commentary
	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.*	wet and dry at the drill site and photos. • All diamond core and percussion chips were completely logged from the top to the bottom of drillhole including all intersections.
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 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.*	• During sampling, samples were marked at 1m intervals apart from where the sampling crossed lithological boundaries where each side of the lithological contact was sampled separately. • After logging and marking of samples, the diamond drill core was then split in half by a diamond saw with one half stored for future reference and the other half core was sent to the laboratory for analyses. • Diamond drill core was logged from the top to the bottom of the drillhole including all the intersections, after logging, the drill core was marked for sampling by a senior geologist. The core was sampled nominally in 1m length apart from where sampling crossed lithological boundaries where each side of the boundary was sampled separately. Drill core was split in half with a diamond saw with one half core sample bagged in a plastic bag and then sent to the laboratory and the other half was retained in the core trays. In most drillholes, the entire core was sampled apart for the younger sedimentary cover. In later drillholes, only the mineralised portions of the drill core were sampled. • During percussion drilling, samples were collected every 1m into a large plastic bag and then split using a riffle splitter to desired amount for the laboratory analysis. • Sample representativity was tested by taking field duplicates and internal laboratory duplicates. • Sample size is in line with international practice and is appropriate to the grain size of the material being sampled.
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,*	• Sample analyses were carried out at Antech, SGS Lakefield Research Africa, Intertek Genalysis Laboratories and ALS Global in South Africa. • Sample preparation at Antech laboratories involved drying the sample, crushing, pulverising, riffle splitting, and packaging. A small portion of the pulverised material, 50g, was analysed for gold by fire assay with atomic absorption ("AA") finish. • At Intertek Genalysis South Africa, the sample preparation

Criteria	JORC Code explanation	Commentary
	handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	involved drying the sample, crushing, pulverising, riffle splitting, and packaging. After going through the sample preparation stages, the final sample for analysis weighed approximately 50g and was shipped to Australia for analysis. All samples were assayed for gold by 50g fire assay with optical emission spectrometers ("OES") finish. • Details pertaining to the analytical procedure at SGS Lakefield Research Africa was not available at the time of reporting. • Analytical techniques utilised at the laboratories are considered total. • No assay methods other than those conducted at the accredited laboratory (Antech, Intertek Genalysis, SGS Lakefield Research Africa Laboratory), were utilised in the generation of the Dokwe sampling database. Note that the details pertaining to the accreditation status for SGS Lakefield Research Africa Laboratory was not available, however, this data was not used in the MRE work outlined here. • Between 2003 and 2007, blanks and duplicates were inserted into the sampling sequence. Between 2008 and 2011, CRMs, blanks and duplicates were inserted into the sampling sequence. • During 2019 and 2020 sampling campaigns, the QA/QC protocol for insertion of QA/QC samples was that one in every 10th sample sent to the laboratory will either be a blank or one of the four CRM. • During the 2023 sampling, every batch of 34 samples sent to Antech included 1 CRM, 1 blank, 1 field duplicate and 1 pulp duplicate. • An adequate number of control samples were utilised during core sampling. • During Ariana's 2023 due diligence review of the Dokwe Project approximately 10% of samples extracted from DPD129 (Dokwe North) and DPD131 (Dokwe Central) were duplicated as quarter core and sent to ALS Global in South Africa for check analysis against the Antech laboratory in Zimbabwe. Results are satisfactory. • pXRF readings are taken on diamond drill core using a 3-beam Vanta M Series (VMR) with test timings set to Beam 1: 30s – Beam 2: 20s – Beam 3: 20s. Soil samples for pXRF are collected and air dried prior to analysis. Test timings for soils are set to Beam 1: 40s – Beam 2: 30s – Beam 3: 30s. For all pXRF analyses the unit is calibrated (cal check) at the start of the session. Following this, other QA/QC samples (blank, CRM, calibration disc) were utilised at the start and end of each session and at approximately every 100 readings.

Criteria	JORC Code explanation	Commentary
		• For detectORE™ analyses, each batch of 90 samples contains two reference materials supplied by Portable PPB which are processed and analysed in the same way as the other samples. The reference materials are not certified but have known concentrations of gold. They are used to check that the leach and collection process has worked as intended for that batch. In addition, two blanks and two field duplicates were included in every 90 samples. The pXRF detectORE™ mode is firmware installed on portable XRF devices to allow detection of gold values from the CD's, controlled via API coupled to pLIMS™ software that also manages the QA/QC. The pXRF detectORE™ mode is calibrated using five Calibrated Collector Devices of varying concentrations of gold from 0 to 1,000 ppb equivalent. Once dried, the CDs are analysed for gold using Evident's detectORE™ mode on a Vanta M Series (VMR) pXRF.
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.*	• Dokwe North is an advanced exploration property that has a database with 101 diamond drillholes, 15 percussion drillholes and 25 sterilisation RC drillholes. • Less than 2km SE, Dokwe Central has 19 diamond drill holes and 5 percussion holes and has been audited by Digital Mining Services (DMS) in the past. Individual significant intersections were, therefore, not verified separately. In addition to the Dokwe North and Central holes 40 holes were drilled in prospects in the vicinity of Dokwe. • As part of verification, the QA/QC for the various drilling campaigns were reviewed and the drilling database was verified. • The original Dokwe drilling database was in the form of Microsoft Access database. The Dokwe drillhole database included 2003- 2004, 2007, 2008, 2009, 2010, 2019 and 2020 drilling campaigns. The database was checked for duplicates, overlapping, and missing intervals, whilst all fields were checked for spurious or out-of-range values. • The database has been uploaded to MXDeposit as part of the Due Diligence study. • The Due Diligence drilling included a twin hole (DPD129), which correlated very well with its twin DPD49. • For detectORE™ analyses all samples and sample information are tracked using the bar codes on the pouches and the CD's. The sample numbers are entered into proprietary pLIMS™ software, Portable PPB's software interface for sample management and results. The barcodes prevent manual errors in data entry. • For detectORE™ analyses the gold concentration is calculated based on the weight of the original sample and moisture content, and the amount of gold on the CD (i.e., gold leached into solution). The gold concentration is given as dU

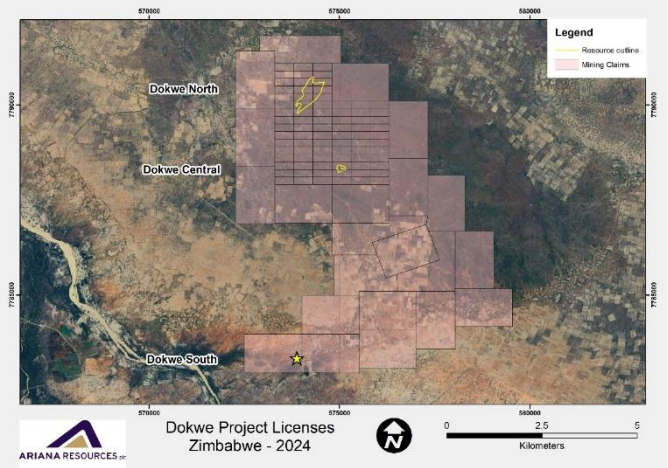
Criteria	JORC Code explanation	Commentary
		(detectORE™ units), where a dU represents the leached and collected gold in micrograms of gold. This is a partial extraction, not a total gold result. The laboratory results from the trial batches are compared to the detectORE™ results, and a correlation coefficient is established. This equation is used to predict the ppm (g/t) values the dU correlates with, and thus help define samples to be analysed at a laboratory using conventional assay. The detectORE™ results when compared to fire assays also provide detailed geometallurgical insights and leach characteristics, further adding value to this process. • During pXRF analyses, samples are analysed in numerical order, and a sheet is completed to note the inserted QA/QC samples. These are digitised and combined with the data export from the pXRF on a daily basis. No adjustment is made to pXRF data for soils or core in the raw data set.
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.*	• The coordinate utilised for Dokwe is WGS84 Universal Transverse Mercator ("UTM") Zone 35 South. • All drillhole collars up to 2019 have been surveyed by qualified professional surveyors Drysdale and Associates using RTK GPS (3 – 5mm accuracy) which is linked to the national grid. The coordinates were provided in Universal Transverse Mercator ("UTM") on Cape Datum. The geotech, metallurgical and due diligence holes were located using hand-held GPS. • During 2019 and 2020 drilling programme, all drillholes were downhole surveyed at 6m intervals using Boart Longyear – TruShotTM digital survey tools. In order to obtain the complete survey of the holes, the surveys were done separately for the HQ and NQ diameter of the holes. Earlier drillholes (DPD001 – 010) were downhole surveyed at 50m intervals using Reflex EZ- Shot™ equipment. Subsequently drillholes were downhole surveyed with Reflex EZ-Shot (Reflex single shot) and DeviFlexi tools and were surveyed at 25m and from DPD060 to DPD084 the interval decreased to 4m to 6m. No downhole survey was carried out on the percussion drillholes and six diamond drillholes drilled between 2003 and 2004 as well as the sterilisation drillholes drilled in 2021. Downhole surveys were carried out for the 2023-24 drilling. • In 2016, Southern Mapping Company (Pty) Ltd, was contracted by Canister to carry out a LiDAR survey of the topography. This was tied into WGS84 with better than 10cm accuracy, non-ground points were filtered out and an orthophoto and topographical contours were generated at 0.5m contour intervals. • In 2023, a drone survey over the Dokwe North area captured 2,600 detailed 12-megapixel aerial images to produce a high-

Criteria	JORC Code explanation	Commentary
		resolution (4cm/pixel) photogrammetry map. This was used to validate and locate all historic collars within the immediate Dokwe North area to within 1m accuracy.
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.*	• Data spacing and distribution are sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource estimation and classification. • A 1m compositing interval was selected and applied to the de- surveyed drillholes. Composites were selected from all drill holes except sterilisation RC holes. **DOKWE NORTH** • A total of 141 drillholes (including percussion and geotechnical drillholes) have been drilled at Dokwe North. At Dokwe North, drillholes were systematically laid out on 15 section lines (approximately 320º azimuth) spaced 50m apart and the collars were also spaced at 50m along the section lines. • Of these 141 holes, a total of 25 sterilisation percussion drillholes were drilled on a square grid of 350m over the proposed waste dump, plant, heap leach, tailings dam, and solar farm sites to the southeast of Dokwe North. • The total metres drilled within the resource area (i.e. excluding sterilisation holes) is 32,727m (116 holes). **DOKWE CENTRAL** • A total of 24 drillholes (including percussion drillholes) have been drilled at Dokwe Central. At Dokwe Central, most drillholes were systematically laid out on 3 section lines (E-W azimuth) spaced 50m apart and the collars were also spaced at 25m along the section lines, resulting in an average of 30m between holes. • In the resource area there are 5,166m (24 holes).
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.*	• Dokwe North drillholes were systematically laid out on a section line (approximately 320º azimuth) generally perpendicular to the strike and most of the drillholes were drilled towards the northwest to intersect the mineralised orebodies very close to normal relative to the reef plane. • At Dokwe Central, drillholes were systematically laid out on section lines (E-W azimuth) generally perpendicular to the strike and most of the drillholes were drilled towards the north to intersect the mineralised orebodies very close to normal relative to the reef plane. • Available information indicates that the drilling orientation would provide unbiased sampling of the mineralisation zones. • Due diligence drilling in 2023 drilled from various orientations to better test the mineralisation and confirm that the drilling has provided unbiased sampling. • The geotechnical drilling was also completed in various orientations.

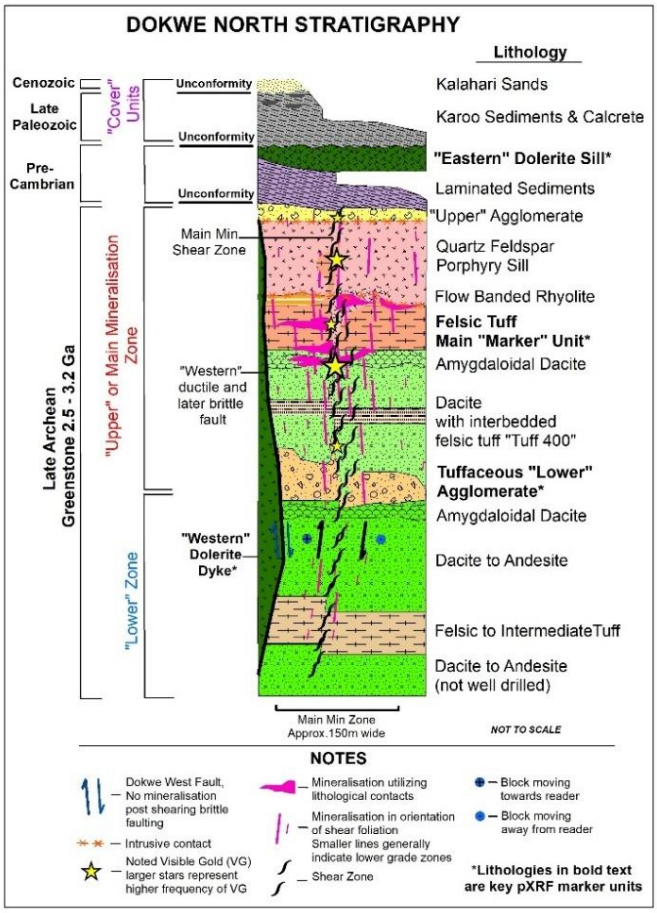
Criteria	JORC Code explanation	Commentary
Sample security	• *The measures taken to ensure sample security.*	• The core was then transported to the core yard for geological logging and sampling. After logging and marking of samples, the diamond drill core was then cut in half by a diamond saw with one half stored for future reference and the other half core was sent to the laboratory for analyses. • During percussion drilling, samples were collected in large bags and then split using a sample riffle splitter. After splitting, samples were bagged in plastic bags, the remaining bulk sample was transported to the main office about 125km from site and stored at a shed in the early years, but stored on site in the recent sterilization program. • All samples were transported by company personnel to the laboratory. They were signed off for dispatch from the core yard and on receipt to the laboratory. • All drill core is stored at the Dokwe Camp.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• In 2008 Digital Mining Services completed a data review and verification of the drilling results to date. • The sampling for the Due Diligence study has been supervised by the CP of this MRE.

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 licence to operate in the area.*	• Ariana owns 100% of the Dokwe Project following the all-share merger with Rockover Holdings Limited in June 2024. • Dokwe is held through 81 blocks of gold claims and 22 copper base metal claims totalling 4,040ha which are protected up until at least April 2026. The claims can be extended through annual inspection. Canister made application to the Ministry of Mines and Mining Development in March 2021 under Part VIII of the Mines and Minerals Act (MMA) to convert the claims into a Mining Lease with the aim is to facilitate the development of a significant new gold mine at Dokwe. The Mining Lease application is for gold and base metals, and the area applied for is 6,622ha. The Ministry requested additional information in support of the application which has been submitted. • The Project is currently not subjected to payment of royalties or other payments. Government royalties will be payable once mining operations are developed. A private royalty of 0.5% will also be payable once production starts. • As far as the CP is aware, no statutory instrument has been gazetted implementing an environmental fund as yet, so no fees are due or anticipated. In addition, the CP is not aware of any requests being made to Rockover by the Minister to implement an environmental fund. As such, no environmental

Criteria	JORC Code explanation	Commentary
		rehabilitation trusts and guarantees have been established for Dokwe. 
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Acknowledgement is hereby made for the historical exploration conducted by Reunion Mining in 1993. Reunion Mining undertook a detailed airborne magnetic survey over an area of approximately 1,000km^2. The detailed airborne magnetic survey indicated the presence of an east-northeast trending linear magnetic feature buried beneath the younger sedimentary cover.
Geology	• *Deposit type, geological setting and style of mineralisation.*	**GENERAL DOKWE AREA** • The Dokwe gold deposits are situated in Archaean basement rocks buried by up to 40 metres of Karoo and Kalahari sedimentary cover. • The Dokwe area can be subdivided into a number of litho-structural domains which are juxtaposed against each other by a series of shear zones. The three known gold occurrences within the Claims Area are within shear zones, which have a combined strike length of approximately 12km. **DOKWE NORTH** • The geology of Dokwe North primarily consists of a sequence of Late Archean-aged greenstone volcaniclastics. These include dacite-to-andesite flows featuring amygdaloidal rich horizons, interbedded felsic tuffs, agglomerates, and irregular rhyolite flows. • The sequence is intruded by earlier quartz-feldspar porphyries and later altered dolerite. Brittle deformation, characterised by fracturing, is common in felsic tuff whilst more ductile deformation characterises dacite and andesite. • A major brittle fault, the "Western" fault is post-mineralised structure dissecting offsetting mineralisation.

Criteria	JORC Code explanation	Commentary



- The main Dokwe North orebody occurs within a NE-SW trending shear zone that displays a central core with intense foliation and mylonitisation of the host rocks.
- Primary gold mineralisation at Dokwe is preserved as free gold and occasionally as inclusions in quartz veins, micro-fractures in pyrite, and other open-space micro-features.
- The mineralisation is primarily structurally controlled and associated with the intensity of shearing and with lithological contacts. Visible gold has been documented multiple times and is often associated within the foliation planes formed by shearing.
- Overlying all the basement stratigraphy is a sequence of barren sedimentary rocks.

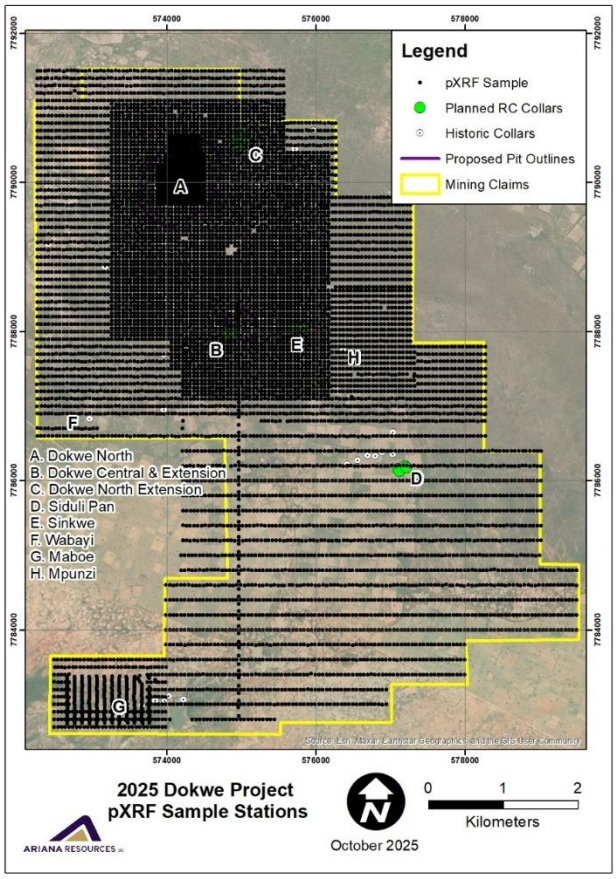
DOKWE CENTRAL

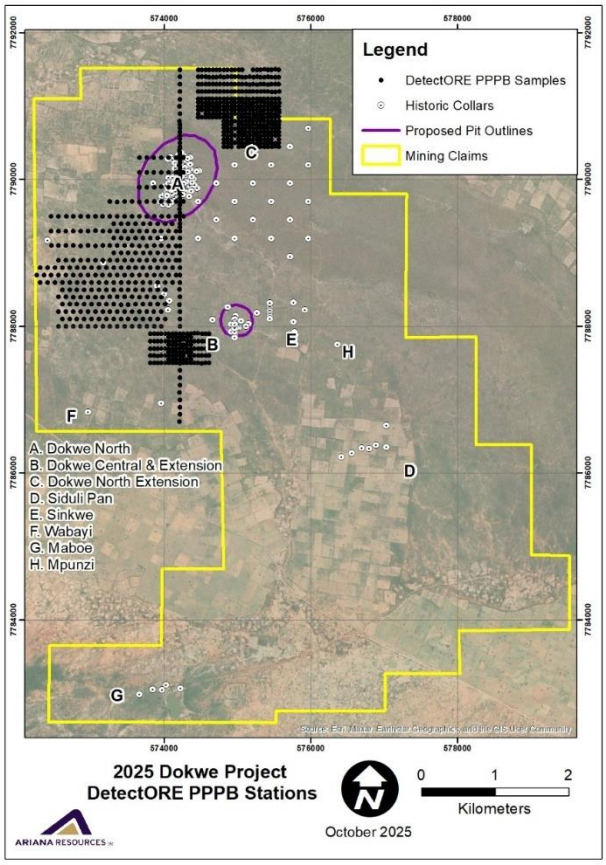
- Dokwe Central is higher-grade pipe-like deposit containing abundant quartz veins and several steeply plunging high-grade zones. Mineralisation is contained within a series of strongly sheared intermediate chlorite schists and biotite-

Criteria	JORC Code explanation	Commentary
		chlorite schists in a covered Archean Greenstone Belt, extending from the border with Botswana (Maitengwe Greenstone Belt) and linking up with the Bulawayo-Bubi Greenstone Belt to the east. The Archaean greenstone units are overlain by Karoo and Kalahari sedimentary units of up to 25-40m in thickness. • Mineralisation appears to be dominantly constrained within intensely sheared and brecciated zones, and in association with disseminated sulphides (dominantly pyrite). • The defined mineralisation extent is abruptly terminated against a package of sedimentary rocks to the north, marking a major east-west trending fault.
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.*	**DOKWE NORTH** • Drillhole database consists of a total of 141 drillholes totalling 34,477m. The database is split with: ○ 101 diamond drillholes (incl. 5 geotechnical holes) totalling 31,286m. ○ 15 percussion drillholes totalling 1,441m. ○ 25 RC sterilisation holes totalling 1,750m. **DOKWE CENTRAL** • Drillhole database consisted of a total of 24 drillholes, totalling 5,166m. The database is split with: ○ 19 diamond drillholes totalling 4,816m. ○ 5 percussion drillholes totalling 350m. • All information is included in the Collar Table of this announcement.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques,*	• The sample intervals from the raw de-surveyed drillhole dataset were analysed for the most appropriate composite length to be applied for geostatistical analysis. The mean of

Criteria	JORC Code explanation	Commentary
	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.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	the population is 1.13m, with approximately 75% of the population being exactly 1m in length. Given the data, a 1m compositing interval was selected and applied to the de-surveyed drillholes. Composites were selected from all drill holes, except RC sterilisation drilling data. • No metal equivalents were calculated.
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 (eg 'down hole length, true width not known').*	• At Dokwe North, drillholes were systematically laid out on section lines (approximately 320º azimuth) generally perpendicular to the strike, and most of the drillholes were drilled towards the northwest to intersect the mineralised orebodies very close to normal relative to the structural plane. • At Dokwe Central, drillholes were systematically laid out on section lines (E-W azimuth) generally perpendicular to the strike and most of the drillholes were drilled towards the north to intersect the mineralised orebodies very close to normal relative to the reef plane. • Downhole true widths are not calculated. All significant grades presented represent the value attributable to the real sample length and not corrected true width.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery*	• All relevant diagrams pertaining to sampling type and its distribution, as well as geological and block models are presented in their respective sections and have been generated in accordance with the guidelines described in the JORC Code.

Criteria	JORC Code explanation	Commentary
	being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	
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.*	• The Mineral Resource Estimate is based on the information resulting from sampling and drilling campaigns. This Mineral Resource estimation summary contains information for all sampling and drilling campaigns within the Project Area to date. • All material intercepts are included in the Intercepts Table in this announcement.
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.*	• Exploration works other than drilling conducted by or on behalf of the issuer includes soil geochemistry, geophysical survey (induced polarisation survey, real section induced polarisation, magnetic survey), and lidar survey. Some of this data has been incorporated into the Mineral Resource Estimation work completed here. • Soil geochemistry surveys have been completed in the periphery of Dokwe North and at the Dokwe Central prospect. A total of 10,086 samples have been collected to date. detectORE™ technology has been used to analyse 811 of these samples in the first instance. • pXRF soil sampling grid.

Criteria	JORC Code explanation	Commentary
		 • detectORE™ soil sampling grid.

Criteria	JORC Code explanation	Commentary
		
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Further exploration will be carried out in the region, particularly exploring the downdip of Dokwe North. Additional target areas defined previously will also be followed up. • pXRF work is ongoing across all Dokwe North drillholes, and is being used in the geological modelling. Approximately 40,000 readings have been taken to date. • Follow up of significant grades intercepted in DPD004 approximately 800m east of Dokwe Central. • Exploration drilling at Dokwe North and Dokwe Central extensions.

Section 3 Estimation and Reporting of Mineral Resources
(Criteria listed in the preceding section also apply to this section.)

NOTE: THIS SECTION IS ONLY RELEVANT FOR DOKWE NORTH AND DOKWE CENTRAL.

Criteria	JORC Code explanation	Commentary
Database integrity	• *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.* • *Data validation procedures used.*	• The original Dokwe drilling database was in the form of a Microsoft access database. The Dokwe drillhole database included all drilling prior to 2023. This data was imported to MXDeposit. All data collected during the 2023-2024 due diligence drilling programme was added directly to MXDeposit. • The QA/QC for the various drilling campaigns was reviewed and deemed suitable for the results to be used in a mineral resource estimate. The Dokwe drillhole database was checked for duplicates, overlapping and missing intervals on import into Leapfrog, whilst all fields were checked for spurious or out-of-range values. Any errors were corrected prior to modelling.
Site visits	• *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* • *If no site visits have been undertaken indicate why this is the case.*	• As Competent Person for the Mineral Resources presented in this Report, Zack van Coller conducted site visits in November 2023, March 2024 and January 2025. Drillhole collar positions were confirmed, and diamond drill core was inspected in the core yard. It was confirmed that the mineralisation is disseminated and not related to a distinct lithology or structural feature. Varying degrees of deformation were observed in association with more mineralisation. The CP was present for some of the due diligence diamond drilling programme and sampling.
Geological interpretation	• *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.* • *Nature of the data used and of any assumptions*	• There is a high level of confidence in the geological interpretation, the deposit is well sampled, and the density of data allows for a suitable interpretation of the grade distribution. • A sub-selection of the original drillhole logs and laboratory assay certificates were compared to the final Dokwe drillhole database. The CP was present during the logging of the 2023-2024 drillholes, and again in January 2025 for detailed review of high-grade zones. **DOKWE NORTH** • Digital Mining Services completed an MRE as an updated statement in January 2020. This estimate was largely focused around two explicitly modelled grade wireframes at 0.5g/t and 0.2g/t Au. Only composites

Criteria	JORC Code explanation	Commentary
	made. • *The effect, if any, of alternative interpretations on Mineral Resource estimation.* • *The use of geology in guiding and controlling Mineral Resource estimation.* • *The factors affecting continuity both of grade and geology.*	from within the 0.5g/t Au grade shell were considered in that estimate, whilst for the 0.2g/t Au shell estimate, the remainder of the composites (excluding composites from within the 0.5g/t Au shell) were used for interpolation of that shell. This resulted in a distinct grade boundary between the two shell estimates. This "hard" boundary in grades may not necessarily be evident in the distribution of grades present in the drillhole data. • The estimation and Mineral Resource categorisation methodologies between the January 2020 estimate and the estimate presented in the 2022 PFS, are significantly different, and have resulted in significant differences in terms of both volume and grade for all Mineral Resource categories. • The 2022 Minxcon Mineral Resource estimate presented in the PFS represents a broader implicit grade shell (at 0.2g/t Au) estimate, and an internal 0.7g/t Au sub-domain, and would result in larger volumes and lower average grades than the previous estimation methodology. • 2024 Estimation: A lithological model was used to constrain the estimation of grade into the block model, with gold estimated separately into each lithology domain. Grade clamping was applied (instead of a top-cut) so as to preserve the high grades, but minimise the distance the grade can be spread. This was a 50, 20 and 10g/t Au clamp for passes 1, 2 and 3, respectively. • **2025 Estimation:** The biggest change since the previous resource work is the new mineralisation model, which constrains mineralisation in three geologically and structurally defined domains, leading to a far more robust mineralisation interpretation model. A high-grade interpolant model at a modelling cut-off of 0.7g/t Au was used to isolate high-grade data through the deposit. High-grade within this particular domain was capped to 200g/t Au and then further constrained with the application of an Outlier Restrictor, clamping of high grades were set to 100g/t Au and limited to 5-10 meter extrapolation. High grades were also evaluated during the variography analysis stage of the estimation, where further capping was applied to improve variogram correlation. **DOKWE CENTRAL** • DMS completed an MRE in 2011. The 2011 estimation domains were manually constructed wireframes base on three vertically dipping bodies. The 2011 MRE was evaluated to be very conservative with wireframe boundaries being very restrictive in joining clusters of mineralised composites. • **2024 and 2025 Ariana Estimates:** A lithological model was used to constrain the estimation of grade into the block model, with gold estimated separately into each lithology domain. A top-cut of 30g/t Au was applied to minimise the distance the grade can be spread. The estimate was completed in two search passes of 10x20x40m and 20x40x80m. • The 2024 and 2025 estimation domains are based on a lithological model between two primary geological packages (hanging wall biotite schists (mineralised) and footwall sedimentary gritstones/conglomerates (barren)). Separating the two geological packages is a significant east-west trending fault (very similar to the

Criteria	JORC Code explanation	Commentary
		2011 interpretations). Mineralisation was restricted from extrapolating across to the "barren" sedimentary units. Within the biotite mineralisation package search ellipse inputs were used from the 2011 MRE to re-establish and validate mineralisation continuity in the new model. • Interpolation modelling with support from pXRF data from eight diamond drill holes, as well as additional new drill holes drilled at the deposit since 2011 (mainly two new holes drilled by Ariana in 2023), is thought to have made more representative iso-surface volumes as an update to mineralisation interpretations. • In 2025 the Dokwe Central geological model was further refined to include a second major N-S fault zone, adding restrictions to the model's mineralisation extrapolation. As a result, Inferred resources were reduced to better reflect the influence of the bounding structures.
Dimensions	• *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.*	• The Dokwe North orebody is 780m along strike, 470m across strike (across the thickest portion of the deposit), and the depth from the surface is between 42m and 320m. • The Dokwe Central orebody is 260m by 200m across and the depth from the surface is between 25m and 350m.
Estimation and modelling techniques	• *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation*	• Leapfrog Geo 2023.2 software was used to construct the geological wireframes/mineralised halos, while Leapfrog Edge 2023.2 was used to conduct statistical and geostatistical analyses and generate the estimated block model. • No assumptions were made in terms of selective mining units with respect to the cell size selected. • No assumptions were made regarding correlation between variables. • Several data-model reconciliations were performed. Firstly, a visual inspection of drillhole composite values with respect to the estimated block model was completed. **DOKWE NORTH** • An Ordinary Kriging estimate was completed. Swath plots indicate a good correlation between drilling data and estimated block grades. • A variography study was completed for each mineralisation domain used in the estimation. All domains produced good variograms. To reduce bias and improve the variography, a top-cut analysis was completed during the variography study. This is separate from the additional top-cut and Outlier Restriction analysis completed later in the estimation. • In summary, the various validations and reconciliation techniques

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
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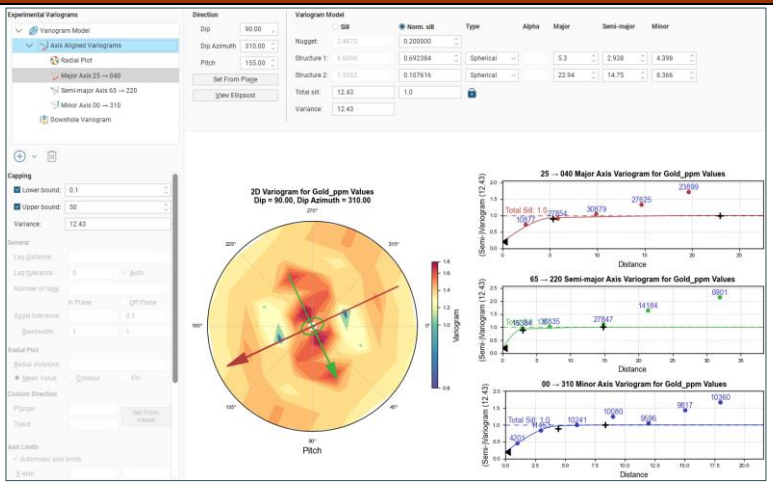
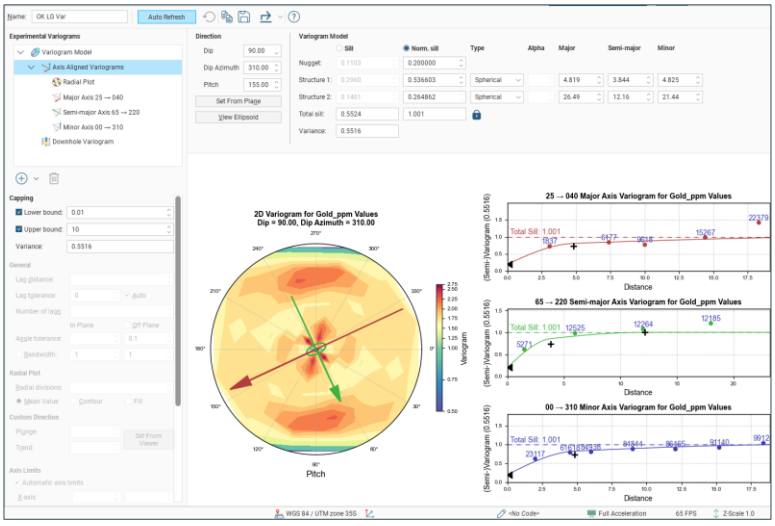
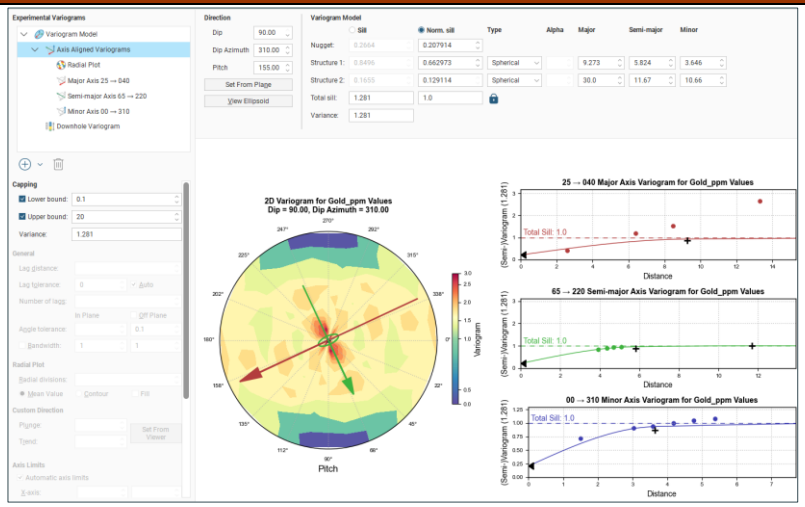
method was chosen include a description of computer software and parameters used.
• The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.
• The assumptions made regarding recovery of by-products.
• Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).
• In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.
• Any assumptions
</td><td>
demonstrate that the block model estimates show a good correlation between interpolation methods and with the informing composites. Furthermore, the estimation quality and low conditional bias parameters appear to indicate that the estimation technique has provided an acceptable estimate without excessive smoothing.
• A 47 degree rotated sub-block model was established using block sizes determined to be optimal for the dataset (50m collar spacing) and wireframe geometry, with sub-blocks triggered by mineralisation boundaries. For Dokwe North the parent blocks are 10m x 20m x 10m (X,Y,Z), with sub-blocks of 5m x 5m x 5m (X,Y,Z).
• Three domains were modelled and estimated.
1) Zones of intense ductile deformation logged through the deposit as foliation intensity; as a means to map out the primary extent of a mineralising shear zone (Shear Zone Domain)
2) A sub-domain within the Shear Zone Domain, which is statistically defined to be a sub-population of “high-grade” data, which uses a 0.7g/t Au interpolant shell with extrapolation to a maximum distance of 150m (High-grade Domain)
3) A wider interpolant, modelling the maximum footprint of mineralisation in all peripheral areas away from the main shear zone; modelled at a 0.1g/t Au model cut-off with a 150m extrapolation (Low-grade Domain).
Table below: Kriging ellipse input for all domains:
<table>
<tr><th colspan="3">Ellipsoid Ranges</th></tr>
<tr><th>Maximum</th><th>Intermediate</th><th>Minimum</th></tr>
<tr><td>180</td><td>75</td><td>30</td></tr>
</table>
Table below from top to bottom, Low-grade domain, High-grade domain and wider Shear Zone domain:
<table>
<tr><th colspan="2">Number of Samples</th><th colspan="3">Outlier Restrictions</th><th>Drillhole Limit</th></tr>
<tr><th>Minimum</th><th>Maximum</th><th>Method</th><th>Distance</th><th>Threshold</th><th>Max Samples per Hole</th></tr>
<tr><td>8</td><td>15</td><td>Clamp</td><td>30</td><td>40</td><td></td></tr>
<tr><td>8</td><td>15</td><td>Clamp</td><td>50</td><td>100</td><td>4</td></tr>
<tr><td>8</td><td>15</td><td>Clamp</td><td>50</td><td>50</td><td>4</td></tr>
</table>
Summary of Variography inputs used for the High Grade Domain:
</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
	behind modelling of selective mining units. • *Any assumptions about correlation between variables.* • *Description of how the geological interpretation was used to control the resource estimates.* • *Discussion of basis for using or not using grade cutting or capping.* • *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.*	 Summary of Variography inputs used for the Low Grade Domain:  Summary of Variography inputs used for the Shear Zone Domain:

Criteria	JORC Code explanation	Commentary
		 **DOKWE CENTRAL** • An IDW2, Inverse Distance estimation, was used for Dokwe Central, as this was deemed most appropriate for the nature of the deposit, and statistical outputs An Ordinary Kriging estimate was also completed as a means to check the IDW2 estimation. This produced similar grades and tonnages to the IDW2 method. However, suitable variograms were not defined. • In summary, the various validations and reconciliation techniques demonstrate that the block model estimates show a good correlation between various interpolation methods and with the informing composites. Furthermore, the estimation quality and conditional bias parameters appear to indicate that the estimation technique has provided an acceptable estimate without excessive smoothing. • An orthogonal non-rotated block model was established using block sizes determined to be optimal for the dataset (30m collar spacing) and wireframe geometry. For Dokwe Central this was 10m x 10m x 5m (X,Y,Z). 
Moisture	• *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.*	• The density is based on water displacement measurements which give the dry rock mass.

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td>Cut-off parameters</td><td>• The basis of the adopted cut-off grade(s) or quality parameters applied.</td><td>• Using the mining factors refined from the 2022 pre-feasibility study on Dokwe, the actual cut-off grade that was determined was 0.26g/t Au. However, the CP have opted for a higher cut-off grade of 0.6g/t Au for the Mineral Resource cut-off grade.</td></tr>
<tr><td>Mining factors or assumptions</td><td>• Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an</td><td>• Table below: Optimisation inputs used for the 2024/2025 MRE work for Dokwe North and Dokwe Central:
<table>
<tr><th colspan="3">Technical and Economic Parameters of Pit Optimization</th></tr>
<tr><th>Parameters</th><th>Units</th><th>Value</th></tr>
<tr><td>Specific gravity:</td><td></td><td>coded in block model</td></tr>
<tr><td>– ore</td><td>t/m^3</td><td>coded in block model</td></tr>
<tr><td>– waste</td><td>t/m^3</td><td>coded in block model</td></tr>
<tr><td>Ultimate pit wall angles: (IRA)</td><td></td><td></td></tr>
<tr><td>– Western wall</td><td>deg</td><td>45</td></tr>
<tr><td>– Southern wall</td><td>deg</td><td>45</td></tr>
<tr><td>– Eastern wall</td><td>deg</td><td>45</td></tr>
<tr><td>– Northern wall</td><td>deg</td><td>45</td></tr>
<tr><td>Operating costs:</td><td></td><td></td></tr>
<tr><td>– ore mining</td><td>$/t</td><td>3.20</td></tr>
<tr><td>– waste mining</td><td>$/t</td><td>1.80</td></tr>
<tr><td>– G&A</td><td>$/t</td><td rowspan="2">20.86</td></tr>
<tr><td>– ore processing</td><td>$/t</td></tr>
<tr><td>Ore losses</td><td>%</td><td>5%</td></tr>
<tr><td>Ore dilution</td><td>%</td><td>5%</td></tr>
<tr><td>Metal Price: Au</td><td>$/oz</td><td>2750</td></tr>
<tr><td>Payable Au Metal</td><td>%</td><td>n/a</td></tr>
<tr><td>Deduction Au</td><td>%</td><td>n/a</td></tr>
<tr><td>Royalty Au</td><td>%</td><td>5.00%</td></tr>
<tr><td>Selling cost AU</td><td>%</td><td>1.20%</td></tr>
<tr><td>Concentrate mass pull*</td><td>%</td><td>n/a</td></tr>
<tr><td>Ore process types</td><td></td><td>n/a</td></tr>
<tr><td>Ore resource category involved in pit optimization</td><td></td><td>All</td></tr>
<tr><td>Metal recovery to final product: Au recovery</td><td>%</td><td>89</td></tr>
<tr><td>Annual ore processing capacity</td><td>thousand tpa</td><td>1500</td></tr>
<tr><td>Discount factor</td><td>%</td><td>7.5</td></tr>
<tr><td>Capital investments for proc. Plant</td><td>million USD</td><td>n/a</td></tr>
<tr><td>1 oz</td><td>31.1034768</td><td></td></tr>
</table>
DOKWE NORTH
• Measured, Indicated and Inferred Mineral Resources have been stated within a revised 2025 optimisation resource pit shell based on a $2750 gold price.
DOKWE CENTRAL
• The Mineral Resource has been declared both within a resource open pit shell and no pit shell. The pit shell is a preliminary optimisation carried out in 2022 by Axe Valley Mining Consultants Limited.
• Work was completed post-resource update to review the optimisation outputs based on a revised gold oz price ($2,000/oz and $2,500/oz).</td></tr>
</table>

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td>explanation of the basis of the mining assumptions made.</td><td></td></tr>
<tr><td>Metallurgical factors or assumptions</td><td>• The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.</td><td>
DOKWE NORTH

The processing of oxide material is envisaged to be done using conventional CIL processing as limited preg-robbing properties were identified. The transitional and sulphide material will likely be processed through flotation with high-intensity leaching (CIP) of the flotation concentrate.
The table below shows the metal recoveries determined from metallurgical test work. In summary, of the total gold content, 25.9% is recovered by gravity, with 61.35% by flotation and intense leach – giving a total recovery of 87.35%.

<table>
<tr><th>Process</th><th>Unit</th><th>Gravity Concentrator</th><th>Flotation</th><th>CIL/CIP</th></tr>
<tr><td>Oxides Ore (Milled)</td><td>%</td><td>25.9</td><td>-</td><td>85.2</td></tr>
<tr><td>Fresh Ore with No Fine Grind</td><td>%</td><td>25.9</td><td>92.0</td><td>80.0</td></tr>
<tr><td>Fresh Ore with Fine Grind</td><td>%</td><td>25.9</td><td>92.0</td><td>90.0</td></tr>
</table>
Table Below: Dokwe North MRE in 2025 optimisation pit (at $2750 gold price), by oxidation state of mineralisation based on detailed drill core logging. Reporting at a 0.3g/t Au cut-off.
<table>
<tr><th></th><th></th><th>Average Value</th><th>Material Content</th></tr>
<tr><th>Weathering Zone</th><th>Mass</th><th>OK Clamp All 50%</th><th>OK Clamp All 50%</th></tr>
<tr><td></td><td>t</td><td>g/t</td><td>t. oz</td></tr>
<tr><td>Cover</td><td>0</td><td>—</td><td>0</td></tr>
<tr><td>Oxide</td><td>6,272,000</td><td>0.95</td><td>191,000</td></tr>
<tr><td>Transitional</td><td>8,577,000</td><td>0.82</td><td>225,000</td></tr>
<tr><td>Sulphide</td><td>28,176,000</td><td>1.00</td><td>901,000</td></tr>
<tr><td>Total</td><td>43,024,000</td><td>0.95</td><td>1,318,000</td></tr>
</table>
DOKWE CENTRAL

Detailed metallurgical testwork has not been completed on Dokwe Central but some samples were included in early composites. There are no indications that gold recovery will be problematic, particularly following the results of the detectORE™ analysis undertaken on the due diligence drilling core.
Oxide and Transitional components of the sulphide zone dominant Dokwe Central mineralisation have been defined and make up a small proportion of the mineralisation. Since Dokwe Central will be processed alongside Dokwe North, it is assumed processing of oxide material will be done using conventional CIL processing. The transitional and sulphide material will likely be processed through flotation with high-intensity leaching (CIP) of the flotation concentrate.

Table Below: Dokwe Central MRE in 2025 optimisation pit (at US$2750/oz gold price), by oxidation state of mineralisation based on detailed drill core logging. Reported at a 0.3g/t Au cut-off.
</td></tr>
</table>

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><th rowspan="3">Weathering Zone</th><th rowspan="2">Mass</th><th>Average Value</th><th>Material Content</th></tr>
<tr><th>OK Clamp All 50%</th><th>OK Clamp All 50%</th></tr>
<tr><th>t</th><th>g/t</th><th>t. oz</th></tr>
<tr><td>Cover</td><td>0</td><td>—</td><td>0</td></tr>
<tr><td>Oxide</td><td>439,000</td><td>1.74</td><td>25,000</td></tr>
<tr><td>Sulphide</td><td>286,000</td><td>1.65</td><td>15,000</td></tr>
<tr><td>Transitional</td><td>1,234,000</td><td>1.54</td><td>61,000</td></tr>
<tr><td>Total</td><td>1,959,000</td><td>1.6</td><td>101,000</td></tr>
</table>
</td></tr>
<tr><td>Environmental factors or assumptions</td><td>• Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental</td><td>• No environmental factors or assumptions were applied to this Mineral Resource Estimation.</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
	impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	
Bulk density	• *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.* • *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.* • *Discuss assumptions for bulk density*	• Specific gravity measurements have been collected during the resource drilling at Dokwe. A programme of sampling across strike on 3 lines was undertaken on the pre-2019 drilling resulting in 100 density measurements. During the 2019 drilling campaign, 6 drillholes on 6 lines in the south-eastern portion of the project were sampled for density in a much more comprehensive programme, with 327 measurements being taken. • On average, 18cm core samples were measured. The samples were weighed in the air, and then weighed in water, the SG was calculated, by dividing the weight of the sample in the air by the weight of the sample in the water. Samples were sealed with grease to prevent water ingress and ensure that they any porosity was taken into account. The table below presents average SG for different oxidation type. • A Specific Gravity ("SG") estimation model was established for Dokwe North. 475 SG readings from 22 drillholes were coded into the final block model. This data includes 158 verification samples taken by Ariana during the company's due diligence review. Average SG measurements across Dokwe North range from 2.71g/cm^3 in the oxide zone, 2.76g/cm^3 in the transitional zone to 2.81g/cm^3 in the sulphide zone. • No historical SG data exists for Dokwe Central. However, Ariana acquired 92 measurements through the deposit profile from two drill holes completed during its 2023 due diligence drilling programme. The average SG for these 92 measurements is 2.69g/cm^3. This was applied to the Dokwe Central model as a representative flat rate.

Criteria	JORC Code explanation	Commentary
	estimates used in the evaluation process of the different materials.	
Classification	• *The basis for the classification of the Mineral Resources into varying confidence categories.* • *Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).* • *Whether the result appropriately reflects the Competent Person's view of the deposit.*	**DOKWE NORTH** • The Mineral Resource is classified and reported in accordance with the 2012 JORC Code as Measured, Indicated, and Inferred. The classification is determined based on kriging efficiency and distance from drilling. These are given in more detail under the section "Estimation and modelling techniques". • Measured Mineral Resources have been defined using a search pass ellipse with a search diameter of 30mx15mx10m, as well as a review of kriging efficiency and slope of regression statistics. From this, a volume was built to capture the most appropriate volume for the highest confidence-spaced data. • Indicated Mineral Resources have been defined using a search pass ellipse with a search diameter of 60mx30mx20m, as well as a review of kriging efficiency and slope of regression statistics. From this, a volume was built to capture the most appropriate volume for the next highest confidence-spaced data. • Inferred Mineral Resources have been defined using a search pass ellipse with a search diameter of 180mx60mx40m, as well as a review of kriging efficiency and slope of regression statistics. From this, the remaining available volume within the mineralisation model was filled to maximise the expanse of mineralisation extrapolation to a maximum distance of 180m. **DOKWE CENTRAL** • The Mineral Resource is classified and reported in accordance with the 2012 JORC Code as Measured, Indicated and Inferred. The classification is determined based on search pass spacing, with increasing confidence with proximity to drill holes. These are given in more detail under section "Estimation and modelling techniques". • Measured Mineral Resources have not been defined. • Indicated Mineral Resources have been defined by Pass 1 (up to 10m x 20m x 40m). • Inferred Mineral Resources have been defined in areas beyond the Indicated search radius to the limits of the resource wireframes in Pass 2 (up to 20m x 40m x 80m).
Audits or reviews	• *The results of any audits or reviews of Mineral Resource estimates.*	• Internal reviews of the Mineral Resource estimate were completed.
Discussion of relative	• *Where appropriate a statement of*	• Several data-model reconciliations were performed. Firstly, a visual inspection of drillhole composite values with respect to the estimated block model was completed. Visually there is a good correlation

Criteria	JORC Code explanation	Commentary
accuracy/ confidence	*the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.* • *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentatio*	between the estimated ordinary kriging gold values and the composite gold values, and the raw assay data. • Basic statistics have been compiled comparing the model estimates and composites. • In summary, the various validations and reconciliation techniques demonstrate that the block model estimates show a good correlation between various interpolation methods and with the informing composites. Furthermore, the estimation quality and conditional bias parameters appear to indicate that the estimation technique has provided an acceptable estimate without excessive smoothing. • Overall wider block distribution accuracy is considered acceptable as evidenced by direct drillhole verses block model checks, ensuring acceptable localised accuracy. • Accuracy of the estimate relative to production data cannot be ascertained at this point as there is production.

Criteria	JORC Code explanation	Commentary
	n should include assumptions made and the procedures used. • *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.*	

NOTE: Section 4 isn't provided here as no ore reserves are being reported. Section 5 is not relevant to this work as there is no estimation or reporting of diamonds or other gemstones in this project.

2025 RC Drilling Programme pXRF Results DRC1 to DRC14

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC1	0	1	2	0	0	31	16	0	79	203
DRC1	1	2	3	0	0	30	27	0	120	147
DRC1	2	3	0	40	0	12	15	0	0	93
DRC1	3	4	0	51	0	9	8	0	0	64
DRC1	4	5	0	30	0	12	12	0	0	50
DRC1	5	6	0	0	0	0	10	0	0	70
DRC1	6	7	0	36	0	8	14	0	0	82
DRC1	7	8	0	25	0	0	12	0	0	70
DRC1	8	9	0	40	0	0	15	0	0	83
DRC1	9	10	0	29	0	8	13	0	0	166
DRC1	10	11	0	0	0	16	11	0	0	106
DRC1	11	12	0	0	0	7	0	0	0	79
DRC1	12	13	0	0	0	12	9	0	0	143
DRC1	13	14	0	0	0	10	8	0	87	192
DRC1	14	15	0	0	0	11	9	0	69	143
DRC1	15	16	0	0	0	9	5	0	0	184
DRC1	16	17	0	0	0	15	11	0	59	122
DRC1	17	18	0	0	0	11	10	0	61	131
DRC1	18	19	0	0	0	11	11	0	61	208
DRC1	19	20	0	0	0	7	8	0	0	145
DRC1	20	21	0	0	0	0	0	0	82	205
DRC1	21	22	0	0	47	6	6	0	0	53
DRC1	22	23	0	0	0	13	9	0	0	151
DRC1	23	24	0	34	0	10	0	0	0	129
DRC1	24	25	0	0	0	10	0	0	59	249
DRC1	25	26	0	0	0	0	0	0	0	325
DRC1	26	27	0	23	0	0	6	0	0	205
DRC1	27	28	0	0	0	0	6	0	0	156
DRC1	28	29	0	0	0	6	0	0	0	159
DRC1	29	30	0	0	0	0	0	0	0	181
DRC1	30	31	0	0	0	6	0	0	0	161
DRC1	31	32	0	0	0	10	12	0	59	108
DRC1	32	33	0	0	0	10	0	2150	0	106
DRC1	33	34	0	0	0	0	5	0	0	216
DRC1	34	35	0	0	0	7	0	0	0	254
DRC1	35	36	0	0	0	7	0	0	0	248
DRC1	36	37	0	0	0	0	0	0	49	230

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC1	37	38	0	0	0	8	0	0	0	319
DRC1	38	39	0	0	0	9	0	1315	0	403
DRC1	39	40	0	0	0	6	5	0	56	194
DRC1	40	41	0	0	0	0	0	0	0	249
DRC1	41	42	0	0	0	0	0	0	0	258
DRC1	42	43	0	0	0	12	5	0	55	773
DRC1	43	44	2	26	0	6	6	0	0	277
DRC1	44	45	8	93	0	10	18	0	80	188
DRC1	45	46	8	69	0	14	20	1530	59	234
DRC1	46	47	4	0	0	0	5	0	0	316
DRC1	47	48	4	0	0	8	5	0	0	133
DRC1	48	49	0	0	0	10	5	0	63	265
DRC1	49	50	0	22	0	0	0	0	0	249
DRC1	50	51	4	63	31	14	17	0	76	568
DRC1	51	52	6	43	0	10	10	0	0	422
DRC1	52	53	56	188	0	41	22	447	340	137
DRC1	53	54	81	222	53	48	32	271	388	98
DRC1	54	55	103	193	116	59	29	0	393	68
DRC1	55	56	96	226	114	64	37	128	406	75
DRC1	56	57	71	201	163	66	30	0	327	76
DRC1	57	58	94	256	0	68	40	0	310	167
DRC1	58	59	94	262	0	50	40	0	316	238
DRC1	59	60	90	160	0	103	19	929	339	233
DRC1	60	61	125	229	24	146	31	0	258	175
DRC1	61	62	110	0	0	276	21	0	260	185
DRC1	62	63	101	112	0	82	31	63	263	174
DRC1	63	64	75	214	0	64	34	0	177	188
DRC1	64	65	63	88	0	68	33	0	172	162
DRC1	65	66	90	0	0	54	35	0	233	168
DRC1	66	67	80	83	25	72	38	0	182	173
DRC1	67	68	61	0	0	68	34	758	229	166
DRC1	68	69	69	126	0	70	41	0	239	185
DRC1	69	70	84	259	0	99	37	0	244	191
DRC1	70	71	84	201	0	91	38	0	208	190
DRC1	71	72	66	183	0	75	47	0	196	183
DRC1	72	73	60	102	0	40	37	0	235	180
DRC1	73	74	52	240	108	81	90	0	207	99
DRC1	74	75	68	176	91	88	68	599	212	95
DRC1	75	76	65	234	93	75	57	430	196	88

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC1	76	77	88	108	0	97	54	358	187	220
DRC1	77	78	78	171	0	77	49	0	212	207
DRC1	78	79	94	174	0	178	90	829	233	200
DRC1	79	80	48	171	0	51	53	619	265	196
DRC1	80	81	99	0	0	72	42	425	240	206
DRC1	81	82	77	80	0	72	42	0	210	196
DRC1	82	83	94	0	0	29	66	0	203	188
DRC1	83	84	112	114	0	35	92	0	251	197
DRC1	84	85	117	160	0	75	91	0	289	209
DRC1	85	86	70	110	0	39	105	0	255	154
DRC1	86	87	109	161	0	49	71	0	318	186
DRC1	87	88	119	201	0	87	85	0	236	171
DRC1	88	89	117	200	93	67	110	0	196	111
DRC1	89	90	64	175	109	61	74	0	178	94
DRC1	90	91	107	224	26	82	90	0	109	157
DRC1	91	92	89	131	0	75	56	561	112	172
DRC1	92	93	172	138	40	93	81	0	184	176
DRC1	93	94	160	170	101	95	78	0	204	94
DRC1	94	95	97	89	63	53	41	0	194	137
DRC1	95	96	94	145	0	66	75	0	236	172
DRC1	96	97	159	133	0	76	50	0	289	219
DRC1	97	98	106	0	0	93	47	0	273	199
DRC1	98	99	112	141	0	66	39	0	300	207
DRC1	99	100	78	193	0	99	38	0	263	215
DRC1	100	101	40	78	0	32	32	0	197	222
DRC1	101	102	32	122	0	71	44	0	134	189
DRC1	102	103	26	177	0	52	64	0	124	165
DRC1	103	104	34	90	0	25	45	0	115	172
DRC1	104	105	27	68	0	46	28	0	142	171
DRC1	105	106	41	121	0	40	26	0	103	160
DRC1	106	107	47	127	0	32	26	0	107	173
DRC1	107	108	35	78	0	27	22	0	93	171
DRC1	108	109	51	137	0	30	28	0	91	184
DRC1	109	110	47	77	0	15	27	732	90	180
DRC1	110	111	33	95	0	16	19	0	98	190
DRC1	111	112	47	84	0	20	25	0	97	178
DRC1	112	113	38	114	0	30	35	0	90	200
DRC1	113	114	45	165	0	13	38	0	83	163
DRC1	114	115	68	0	0	31	31	0	143	174

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC1	115	116	62	111	0	55	76	0	137	175
DRC1	116	117	43	180	0	30	71	0	137	182
DRC1	117	118	51	129	0	25	60	0	87	173
DRC1	118	119	75	97	0	11	20	0	99	190
DRC1	119	120	124	147	0	12	34	0	107	169
DRC1	120	121	69	80	0	9	38	0	109	190
DRC1	121	122	70	122	0	7	35	0	80	180
DRC1	122	123	66	119	0	15	30	1022	77	187
DRC1	123	124	57	113	0	8	23	0	117	173
DRC1	124	125	53	76	0	13	22	1974	103	159
DRC1	125	126	55	147	0	11	26	0	115	187
DRC1	126	127	42	62	0	8	30	319	93	184
DRC1	127	128	45	90	0	14	30	0	88	170
DRC1	128	129	40	106	0	13	19	0	80	146
DRC1	129	130	49	108	0	19	30	0	68	159
DRC1	130	131	48	155	0	19	26	0	83	163
DRC1	131	132	58	156	0	25	29	0	81	177
DRC1	132	133	47	116	0	26	24	0	96	172
DRC1	133	134	39	156	0	27	22	0	90	153
DRC1	134	135	33	67	0	18	25	0	77	174
DRC2	0	1	5	43	0	10	14	0	79	111
DRC2	1	2	0	32	0	7	19	0	0	58
DRC2	2	3	0	0	0	0	12	0	0	54
DRC2	3	4	0	0	0	0	11	0	0	67
DRC2	4	5	0	0	0	10	18	0	0	62
DRC2	5	6	0	43	0	12	14	0	0	139
DRC2	6	7	0	0	0	8	12	0	0	127
DRC2	7	8	0	0	0	17	12	0	0	155
DRC2	8	9	0	0	0	11	15	0	0	139
DRC2	9	10	0	0	0	6	0	0	0	141
DRC2	10	11	0	0	0	7	0	0	0	180
DRC2	11	12	0	24	0	8	5	0	0	165
DRC2	12	13	0	0	0	7	0	0	0	137
DRC2	13	14	0	0	0	0	5	0	53	119
DRC2	14	15	0	0	0	9	7	0	0	176
DRC2	15	16	0	0	0	5	5	0	0	231
DRC2	16	17	0	0	0	6	0	0	64	161
DRC2	17	18	0	0	0	6	0	0	0	117
DRC2	18	19	0	0	0	8	0	0	0	192

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC2	19	20	0	41	0	6	7	0	63	248
DRC2	20	21	0	0	0	0	0	0	0	103
DRC2	21	22	0	20	0	0	0	0	0	207
DRC2	22	23	0	23	0	8	6	0	0	112
DRC2	23	24	0	42	0	7	8	0	0	310
DRC2	24	25	0	0	0	0	8	0	0	254
DRC2	25	26	0	0	0	7	7	0	0	523
DRC2	26	27	0	0	0	7	0	0	0	111
DRC2	27	28	0	0	0	0	0	0	0	91
DRC2	28	29	0	27	0	0	0	2197	48	185
DRC2	29	30	0	27	0	7	0	0	0	251
DRC2	30	31	0	0	0	6	0	0	0	217
DRC2	31	32	0	0	0	0	9	0	61	163
DRC2	32	33	0	0	0	6	6	0	0	151
DRC2	33	34	0	0	0	0	6	0	73	209
DRC2	34	35	0	27	0	7	0	0	55	170
DRC2	35	36	0	0	0	8	0	0	0	261
DRC2	36	37	0	0	0	0	0	0	51	285
DRC2	37	38	4	0	0	0	11	1446	67	233
DRC2	38	39	0	0	0	8	0	0	0	156
DRC2	39	40	0	0	0	0	0	0	0	161
DRC2	40	41	0	0	0	6	6	1341	0	172
DRC2	41	42	2	0	0	0	0	0	0	165
DRC2	42	43	2	0	0	6	0	1782	53	170
DRC2	43	44	3	0	0	0	0	0	0	123
DRC2	44	45	33	112	0	21	12	0	206	213
DRC2	45	46	28	150	29	12	8	0	276	234
DRC2	46	47	33	170	73	8	12	0	244	323
DRC2	47	48	69	203	66	8	16	0	204	468
DRC2	48	49	26	204	42	0	10	0	82	543
DRC2	49	50	24	145	30	0	10	0	121	494
DRC2	50	51	31	225	58	0	11	0	87	546
DRC2	51	52	35	122	51	0	12	128	123	602
DRC2	52	53	32	109	31	0	11	1701	93	428
DRC2	53	54	29	167	45	0	16	0	57	577
DRC2	54	55	35	186	32	9	12	0	73	534
DRC2	55	56	30	150	36	0	21	0	64	518
DRC2	56	57	28	93	0	8	10	0	0	486
DRC2	57	58	26	66	0	0	14	0	0	413

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC2	58	59	30	144	37	0	15	0	0	573
DRC2	59	60	30	208	38	0	18	0	0	622
DRC2	60	61	27	168	29	0	20	0	56	598
DRC2	61	62	22	171	29	0	27	0	0	644
DRC2	62	63	22	213	27	0	35	0	0	552
DRC2	63	64	16	151	46	0	30	0	0	723
DRC2	64	65	15	127	0	7	20	0	0	644
DRC2	65	66	70	0	86	0	18	0	0	465
DRC2	66	67	26	218	0	0	26	0	44	567
DRC2	67	68	31	85	22	0	20	0	0	330
DRC2	68	69	39	160	0	0	21	0	0	566
DRC2	69	70	17	99	37	0	11	0	0	592
DRC2	70	71	31	156	63	0	22	0	56	638
DRC2	71	72	20	0	50	8	8	0	0	661
DRC2	72	73	32	0	55	0	11	0	0	668
DRC2	73	74	23	62	62	7	8	0	0	651
DRC2	74	75	25	100	46	0	0	0	0	647
DRC2	75	76	21	80	46	0	6	0	0	652
DRC2	76	77	14	107	62	0	8	0	0	652
DRC2	77	78	35	91	51	0	12	0	0	614
DRC2	78	79	64	150	39	7	14	0	0	595
DRC2	79	80	42	101	50	0	14	0	0	637
DRC2	80	81	19	67	28	0	8	0	0	646
DRC2	81	82	18	72	52	0	12	0	0	658
DRC2	82	83	7	132	74	0	11	0	0	659
DRC2	83	84	0	0	59	10	0	0	0	642
DRC2	84	85	5	85	54	12	8	0	0	670
DRC2	85	86	5	115	34	9	7	0	0	671
DRC2	86	87	7	63	39	7	7	0	0	663
DRC2	87	88	39	54	38	38	0	0	47	603
DRC2	88	89	15	59	37	0	0	0	0	641
DRC2	89	90	14	91	30	0	10	0	0	735
DRC2	90	91	16	118	94	0	21	0	0	927
DRC2	91	92	24	132	52	0	23	0	0	853
DRC2	92	93	35	121	79	11	22	0	0	854
DRC2	93	94	8	57	218	24	43	0	299	63
DRC2	94	95	7	150	307	45	66	0	366	80
DRC2	95	96	6	55	268	22	61	0	290	82
DRC2	96	97	15	141	173	80	180	0	217	69

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC2	97	98	8	97	287	64	78	490	327	85
DRC2	98	99	26	145	200	123	229	0	259	66
DRC2	99	100	29	105	159	130	184	0	204	60
DRC2	100	101	19	166	171	109	180	0	216	62
DRC2	101	102	25	174	175	219	229	0	162	64
DRC2	102	103	49	135	161	244	165	0	225	67
DRC2	103	104	38	193	160	133	172	0	200	69
DRC2	104	105	22	192	194	120	174	0	178	65
DRC2	105	106	30	173	183	136	169	0	191	67
DRC2	106	107	13	147	188	131	147	0	235	59
DRC2	107	108	33	135	178	158	179	0	220	73
DRC2	108	109	8	157	132	105	150	0	163	57
DRC2	109	110	5	141	178	172	162	0	227	74
DRC2	110	111	5	125	193	105	174	0	164	79
DRC2	111	112	16	120	124	114	136	0	143	85
DRC2	112	113	5	64	154	91	130	0	164	76
DRC2	113	114	5	112	135	98	99	0	157	105
DRC2	114	115	5	0	145	74	110	0	178	77
DRC2	115	116	15	84	127	113	107	0	140	126
DRC2	116	117	6	64	148	104	120	0	161	55
DRC2	117	118	9	0	171	165	133	0	169	66
DRC2	118	119	3	85	154	116	152	0	196	62
DRC2	119	120	0	119	166	85	149	0	206	52
DRC2	120	121	3	104	161	61	142	0	188	58
DRC2	121	122	0	74	151	156	139	0	194	63
DRC2	122	123	6	128	144	97	135	0	192	53
DRC2	123	124	0	102	149	198	156	0	178	49
DRC2	124	125	9	0	153	110	146	0	193	55
DRC2	125	126	4	123	155	141	164	0	190	87
DRC2	126	127	13	93	88	50	71	0	132	290
DRC2	127	128	5	145	157	103	151	0	189	61
DRC2	128	129	4	139	129	85	135	0	176	93
DRC2	129	130	6	108	130	88	109	0	150	137
DRC2	130	131	0	83	134	91	142	0	214	49
DRC2	131	132	0	145	140	121	145	0	164	51
DRC2	132	133	0	122	155	72	144	0	163	53
DRC2	133	134	0	89	116	80	140	0	168	50
DRC2	134	135	0	124	157	107	158	0	191	54
DRC2	135	136	0	141	167	131	150	0	194	50

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC2	136	137	4	95	164	115	156	0	174	49
DRC2	137	138	4	0	134	89	116	0	183	40
DRC2	138	139	0	0	136	50	110	0	159	45
DRC2	139	140	0	68	177	97	149	0	198	52
DRC2	140	141	3	0	130	92	121	0	183	41
DRC2	141	142	0	0	148	95	141	0	171	53
DRC2	142	143	0	0	158	77	136	0	180	50
DRC2	143	144	5	74	149	90	146	0	166	51
DRC2	144	145	0	141	165	129	155	0	183	53
DRC2	145	146	0	114	152	121	161	0	199	55
DRC2	146	147	0	132	168	163	156	0	195	63
DRC2	147	148	0	0	150	131	150	0	177	50
DRC2	148	149	0	0	145	88	138	0	166	63
DRC2	149	150	0	93	141	118	138	0	195	50
DRC2	150	151	0	81	121	81	129	0	141	50
DRC2	151	152	0	98	136	119	160	0	167	64
DRC2	152	153	4	107	181	185	193	0	187	59
DRC2	153	154	0	197	132	125	156	0	169	53
DRC2	154	155	0	95	167	141	175	0	175	61
DRC2	155	156	0	183	155	127	147	0	174	60
DRC2	156	157	6	164	116	130	126	0	166	127
DRC2	157	158	2	126	120	114	136	0	149	93
DRC2	158	159	0	147	149	94	160	0	216	68
DRC2	159	160	3	0	155	110	153	0	141	54
DRC2	160	161	0	153	125	114	123	0	191	57
DRC2	161	162	0	131	142	95	131	0	186	53
DRC2	162	163	0	135	99	60	104	0	179	46
DRC2	163	164	0	150	131	71	144	0	162	55
DRC2	164	165	3	136	153	97	150	0	182	56
DRC2	165	166	5	80	135	74	137	1949	174	55
DRC2	166	167	11	105	100	73	114	0	139	120
DRC2	167	168	5	140	123	99	135	400	168	79
DRC2	168	169	10	173	121	57	111	318	136	152
DRC2	169	170	0	0	175	139	154	320	216	53
DRC2	170	171	4	130	155	73	132	172	180	52
DRC2	171	172	5	60	172	81	145	0	209	56
DRC2	172	173	0	0	95	54	107	0	170	36
DRC2	173	174	22	154	108	916	122	908	136	41
DRC2	174	175	7	133	162	118	140	115	184	56

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC2	175	176	13	153	147	101	150	0	195	62
DRC2	176	177	7	0	183	116	150	0	207	55
DRC2	177	178	5	75	136	127	139	385	179	69
DRC2	178	179	8	101	158	80	136	0	150	109
DRC2	179	180	7	165	160	181	163	0	189	72
DRC2	180	181	4	100	149	25	137	0	193	56
DRC2	181	182	4	90	151	83	140	344	190	62
DRC2	182	183	3	0	158	99	151	1716	199	46
DRC2	183	184	3	75	156	121	127	0	169	46
DRC2	184	185	6	128	174	100	147	145	189	57
DRC2	185	186	4	0	144	122	99	0	139	38
DRC2	186	187	3	0	110	39	112	244	166	49
DRC2	187	188	9	140	155	129	153	0	184	52
DRC2	188	189	5	117	135	123	137	0	152	44
DRC2	189	190	6	118	117	25	124	2004	134	35
DRC2	190	191	8	156	178	150	145	824	193	54
DRC2	191	192	6	86	152	72	110	980	161	41
DRC2	192	193	7	0	171	197	193	0	203	53
DRC2	193	194	8	125	152	97	151	0	164	49
DRC2	194	195	0	126	150	84	153	0	145	59
DRC2	195	196	0	108	138	114	144	0	174	49
DRC2	196	197	0	114	157	115	145	0	197	50
DRC2	197	198	0	98	163	97	140	0	148	48
DRC2	198	199	0	143	124	47	149	0	167	50
DRC3	0	1	0	0	0	7	11	0	74	169
DRC3	1	2	0	34	0	0	18	0	0	91
DRC3	2	3	0	27	0	0	13	0	0	93
DRC3	3	4	0	0	0	0	13	0	0	62
DRC3	4	5	0	25	0	7	9	0	0	113
DRC3	5	6	0	34	0	9	8	0	0	112
DRC3	6	7	0	0	0	9	12	0	0	135
DRC3	7	8	0	0	0	11	8	0	0	100
DRC3	8	9	0	0	0	14	7	0	64	212
DRC3	9	10	0	25	0	13	8	0	0	228
DRC3	10	11	0	0	0	15	9	0	0	250
DRC3	11	12	0	0	0	10	7	0	0	107
DRC3	12	13	0	0	0	8	9	0	0	136
DRC3	13	14	0	0	0	8	6	0	0	121
DRC3	14	15	0	0	0	0	8	0	0	101

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC3	15	16	0	0	0	13	12	0	115	170
DRC3	16	17	0	0	0	6	7	0	0	110
DRC3	17	18	0	0	0	11	6	0	77	171
DRC3	18	19	0	0	0	5	7	0	0	276
DRC3	19	20	0	0	0	6	6	0	0	256
DRC3	20	21	0	0	0	9	7	0	82	179
DRC3	21	22	0	0	0	6	0	0	0	183
DRC3	22	23	4	62	0	19	22	0	101	138
DRC3	23	24	0	62	0	11	14	0	57	99
DRC3	24	25	3	0	0	16	9	0	116	216
DRC3	25	26	0	0	0	0	8	0	0	144
DRC3	26	27	0	0	0	10	7	0	0	204
DRC3	27	28	0	0	0	7	0	684	0	182
DRC3	28	29	0	0	0	0	0	0	0	190
DRC3	29	30	0	0	0	7	0	0	60	213
DRC3	30	31	0	0	0	7	0	0	62	360
DRC3	31	32	0	0	0	0	0	0	56	246
DRC3	32	33	2	29	0	0	6	0	53	255
DRC3	33	34	0	30	0	10	6	0	78	264
DRC3	34	35	0	41	0	6	0	0	0	221
DRC3	35	36	0	0	0	9	0	0	53	135
DRC3	36	37	0	0	0	6	5	0	0	137
DRC3	37	38	3	0	0	6	0	0	0	109
DRC3	38	39	4	0	0	0	6	0	0	120
DRC3	39	40	5	0	0	6	6	0	0	125
DRC3	40	41	3	0	0	6	0	0	0	188
DRC3	41	42	0	0	0	0	0	0	0	292
DRC3	42	43	0	30	0	9	9	0	0	217
DRC3	43	44	48	177	0	30	16	0	362	255
DRC3	44	45	110	247	50	28	18	0	463	218
DRC3	45	46	67	140	30	14	11	0	413	235
DRC3	46	47	91	180	26	19	13	0	346	229
DRC3	47	48	89	210	0	19	9	0	340	258
DRC3	48	49	69	168	0	10	11	0	323	250
DRC3	49	50	82	170	0	10	16	0	307	241
DRC3	50	51	67	176	0	9	11	0	283	270
DRC3	51	52	80	202	0	16	9	0	261	263
DRC3	52	53	81	208	0	16	0	0	270	252
DRC3	53	54	72	208	0	17	10	0	282	262

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC3	54	55	77	234	0	13	8	0	283	266
DRC3	55	56	85	255	0	12	8	0	298	280
DRC3	56	57	53	171	0	8	11	0	216	257
DRC3	57	58	63	158	0	19	12	0	228	239
DRC3	58	59	74	241	0	14	8	0	254	260
DRC3	59	60	71	169	0	13	11	0	231	267
DRC3	60	61	72	196	0	0	11	0	264	259
DRC3	61	62	55	182	0	19	9	0	275	271
DRC3	62	63	62	153	0	17	10	0	241	259
DRC3	63	64	49	156	0	14	0	0	233	258
DRC3	64	65	54	141	0	15	10	0	228	265
DRC3	65	66	55	220	0	0	14	0	250	272
DRC3	66	67	45	138	0	12	0	0	165	255
DRC3	67	68	34	96	0	0	16	0	204	246
DRC3	68	69	39	116	0	10	19	0	272	255
DRC3	69	70	68	329	0	16	9	0	238	270
DRC3	70	71	31	227	0	20	38	0	227	278
DRC3	71	72	28	248	0	10	33	0	235	273
DRC3	72	73	49	118	0	13	17	0	213	251
DRC3	73	74	26	124	0	0	28	0	218	279
DRC3	74	75	20	139	0	0	0	0	201	279
DRC3	75	76	25	147	0	9	12	0	222	278
DRC3	76	77	21	131	0	0	12	0	215	285
DRC3	77	78	26	0	27	9	0	0	289	292
DRC3	78	79	22	216	0	9	0	0	224	280
DRC3	79	80	41	274	0	15	0	0	250	286
DRC3	80	81	22	211	0	0	14	0	220	289
DRC3	81	82	53	84	0	15	0	0	253	310
DRC3	82	83	67	146	0	15	0	0	228	283
DRC3	83	84	99	142	0	30	0	0	236	192
DRC3	84	85	74	221	0	14	0	0	239	187
DRC3	85	86	108	436	0	17	0	0	356	304
DRC3	86	87	103	210	0	15	0	0	279	272
DRC3	87	88	68	114	27	0	0	0	255	301
DRC3	88	89	33	293	0	8	0	0	78	475
DRC3	89	90	44	139	62	0	11	0	70	810
DRC3	90	91	47	185	54	11	0	0	77	710
DRC3	91	92	48	116	0	0	0	0	54	587
DRC3	92	93	24	151	34	8	0	0	0	608

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC3	93	94	46	127	44	0	10	0	0	561
DRC3	94	95	66	118	0	0	12	0	0	457
DRC3	95	96	50	83	50	0	0	0	49	647
DRC3	96	97	56	0	0	0	0	0	46	487
DRC3	97	98	32	175	31	0	6	0	0	676
DRC3	98	99	21	181	50	0	0	0	0	714
DRC3	99	100	21	154	36	7	9	0	0	575
DRC3	100	101	22	179	0	7	6	0	0	598
DRC3	101	102	26	105	38	8	0	0	0	611
DRC3	102	103	18	168	36	0	10	0	0	608
DRC3	103	104	29	145	53	0	0	0	0	706
DRC3	104	105	26	82	28	0	0	0	0	551
DRC3	105	106	30	125	27	7	0	0	50	648
DRC3	106	107	22	71	37	9	0	0	0	590
DRC3	107	108	22	0	33	8	0	0	0	596
DRC3	108	109	14	58	0	7	0	0	0	621
DRC3	109	110	13	60	40	6	7	0	0	623
DRC3	110	111	16	46	41	0	7	0	0	678
DRC3	111	112	20	100	44	0	0	0	0	647
DRC3	112	113	20	102	46	0	7	0	0	654
DRC3	113	114	12	80	41	0	0	0	0	649
DRC3	114	115	15	71	31	0	9	0	0	656
DRC3	115	116	6	95	42	0	8	0	0	649
DRC3	116	117	3	119	43	0	0	0	0	648
DRC3	117	118	3	113	29	7	0	0	0	700
DRC3	118	119	21	103	39	0	0	0	0	664
DRC3	119	120	23	62	59	0	0	0	0	664
DRC3	120	121	20	78	68	10	9	0	0	873
DRC3	121	122	7	177	108	90	122	0	150	93
DRC3	122	123	9	154	155	153	175	0	166	52
DRC3	123	124	0	165	156	86	144	0	214	55
DRC3	124	125	0	145	160	127	150	0	179	57
DRC3	125	126	0	151	142	105	154	0	179	55
DRC3	126	127	4	166	151	87	173	0	156	57
DRC3	127	128	0	179	147	110	148	0	181	55
DRC3	128	129	0	155	158	119	171	0	170	54
DRC3	129	130	0	129	149	45	157	0	173	54
DRC3	130	131	0	110	160	48	153	0	178	48
DRC3	131	132	12	122	130	157	171	0	175	65

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC3	132	133	0	159	166	88	152	0	197	57
DRC3	133	134	0	109	120	115	137	0	169	44
DRC3	134	135	0	145	158	78	151	0	169	47
DRC3	135	136	0	101	156	96	142	0	185	45
DRC3	136	137	0	105	153	77	164	0	176	50
DRC3	137	138	0	163	141	93	154	0	187	53
DRC3	138	139	0	108	134	95	151	0	167	52
DRC3	139	140	0	96	171	94	161	0	168	46
DRC3	140	141	3	121	134	110	142	522	185	53
DRC3	141	142	0	264	136	96	163	0	217	49
DRC3	142	143	3	122	171	188	160	0	214	57
DRC3	143	144	0	184	157	114	148	0	180	59
DRC3	144	145	5	66	163	189	164	0	202	58
DRC3	145	146	6	115	166	166	169	0	215	50
DRC3	146	147	0	63	145	199	133	0	197	47
DRC3	147	148	0	0	142	127	150	0	212	48
DRC3	148	149	3	107	144	71	145	99	216	53
DRC3	149	150	10	117	160	134	157	196	174	54
DRC3	150	151	7	131	159	113	159	0	198	60
DRC3	151	152	15	0	145	175	143	0	189	55
DRC3	152	153	12	111	160	65	159	0	191	52
DRC3	153	154	5	90	184	95	165	0	199	56
DRC3	154	155	44	163	168	521	171	2294	196	58
DRC3	155	156	0	0	105	18	80	0	115	33
DRC3	156	157	10	107	146	113	149	0	173	52
DRC3	157	158	7	0	144	144	129	0	193	46
DRC3	158	159	8	59	141	117	129	0	177	80
DRC3	159	160	5	157	164	114	170	0	196	73
DRC3	160	161	17	85	140	93	123	238	187	46
DRC3	161	162	14	86	160	86	149	105	185	47
DRC3	162	163	4	0	154	59	134	0	163	60
DRC3	163	164	7	0	97	53	90	0	134	41
DRC3	164	165	3	0	147	68	163	0	170	53
DRC3	165	166	4	131	109	100	127	0	147	43
DRC3	166	167	13	188	142	144	155	0	149	51
DRC3	167	168	3	100	100	63	122	0	152	47
DRC3	168	169	7	0	127	120	108	167	183	66
DRC3	169	170	5	122	145	192	169	0	183	63
DRC3	170	171	8	94	121	94	108	0	175	46

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC3	171	172	27	134	83	46	94	0	131	142
DRC3	172	173	12	136	72	51	100	0	152	97
DRC3	173	174	4	126	110	87	147	0	168	59
DRC3	174	175	14	131	102	69	121	273	131	73
DRC3	175	176	6	123	134	110	131	0	139	46
DRC3	176	177	7	0	136	76	154	0	158	53
DRC3	177	178	17	78	99	90	114	0	155	126
DRC3	178	179	11	132	119	83	150	0	130	66
DRC3	179	180	12	120	136	132	149	0	163	62
DRC3	180	181	14	113	132	140	163	0	142	52
DRC3	181	182	10	94	154	97	158	0	155	53
DRC3	182	183	14	68	157	185	166	0	169	48
DRC3	183	184	9	137	143	55	175	0	179	51
DRC3	184	185	24	176	132	93	123	187	179	51
DRC3	185	186	59	146	106	81	123	511	166	99
DRC4	0	1	0	0	0	9	10	0	86	155
DRC4	1	2	0	0	0	0	14	0	0	83
DRC4	2	3	0	0	0	9	9	0	0	86
DRC4	3	4	0	27	0	0	9	0	0	78
DRC4	4	5	0	0	0	16	12	0	71	103
DRC4	5	6	0	37	0	14	15	0	0	59
DRC4	6	7	0	31	0	8	12	0	0	124
DRC4	7	8	0	0	0	9	10	0	0	115
DRC4	8	9	0	0	0	12	11	0	0	88
DRC4	9	10	0	0	0	8	9	0	0	186
DRC4	10	11	0	27	0	9	6	0	0	132
DRC4	11	12	0	0	0	14	8	0	0	190
DRC4	12	13	0	0	0	10	7	0	0	127
DRC4	13	14	0	0	0	10	0	0	0	136
DRC4	14	15	0	0	0	6	7	0	0	142
DRC4	15	16	0	0	0	0	7	0	0	124
DRC4	16	17	0	23	0	9	0	0	72	150
DRC4	17	18	0	0	0	7	0	0	72	203
DRC4	18	19	0	0	0	8	0	0	55	118
DRC4	19	20	0	0	0	11	0	0	99	175
DRC4	20	21	0	0	0	8	5	0	64	191
DRC4	21	22	0	0	0	10	0	0	56	221
DRC4	22	23	0	0	0	10	0	0	0	187
DRC4	23	24	0	0	0	6	0	0	0	356

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	24	25	0	0	0	9	0	0	0	162
DRC4	25	26	0	0	0	0	0	0	0	146
DRC4	26	27	0	0	0	9	7	0	0	173
DRC4	27	28	0	0	0	9	6	0	0	100
DRC4	28	29	0	0	0	6	7	0	0	351
DRC4	29	30	0	0	0	0	0	0	0	253
DRC4	30	31	0	0	0	6	0	0	0	234
DRC4	31	32	0	0	0	6	0	0	0	270
DRC4	32	33	0	0	0	0	0	0	0	353
DRC4	33	34	0	0	0	0	6	0	0	175
DRC4	34	35	0	0	0	13	8	0	58	275
DRC4	35	36	2	53	0	8	9	0	52	254
DRC4	36	37	3	28	0	10	9	0	60	158
DRC4	37	38	0	0	0	6	0	0	0	116
DRC4	38	39	0	25	0	0	0	0	0	110
DRC4	39	40	2	0	0	6	0	0	0	234
DRC4	40	41	3	0	0	7	0	0	0	158
DRC4	41	42	3	0	0	0	0	0	0	143
DRC4	42	43	2	0	0	10	0	0	51	146
DRC4	43	44	17	144	0	12	16	0	74	235
DRC4	44	45	56	189	28	16	10	0	442	235
DRC4	45	46	106	202	0	21	0	0	396	226
DRC4	46	47	83	185	0	14	16	0	383	233
DRC4	47	48	71	156	38	16	13	0	361	253
DRC4	48	49	47	105	0	15	13	0	320	261
DRC4	49	50	50	156	0	0	9	0	312	261
DRC4	50	51	81	293	0	10	15	0	269	209
DRC4	51	52	79	196	0	11	10	0	265	262
DRC4	52	53	68	153	0	0	0	0	238	265
DRC4	53	54	74	218	0	9	11	0	274	256
DRC4	54	55	46	180	0	14	0	0	236	225
DRC4	55	56	56	211	0	7	13	0	104	446
DRC4	56	57	23	190	43	9	7	0	0	543
DRC4	57	58	30	292	41	8	12	0	0	519
DRC4	58	59	29	156	32	12	7	0	0	541
DRC4	59	60	33	132	55	7	17	0	0	708
DRC4	60	61	36	96	39	0	22	0	0	647
DRC4	61	62	29	136	44	0	22	0	0	636
DRC4	62	63	24	147	0	0	24	0	0	594

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	63	64	32	207	49	0	36	0	0	479
DRC4	64	65	22	184	0	0	20	0	67	539
DRC4	65	66	31	79	0	0	28	0	0	544
DRC4	66	67	25	80	39	0	16	0	0	595
DRC4	67	68	22	152	0	0	18	0	0	599
DRC4	68	69	22	138	37	0	13	0	0	569
DRC4	69	70	25	146	42	0	14	0	0	696
DRC4	70	71	27	158	48	0	20	0	0	588
DRC4	71	72	22	79	29	0	13	0	0	444
DRC4	72	73	34	141	25	10	7	0	0	649
DRC4	73	74	28	191	0	0	35	0	0	676
DRC4	74	75	26	156	24	12	41	0	0	691
DRC4	75	76	45	203	23	13	28	0	0	642
DRC4	76	77	54	154	30	0	15	0	0	544
DRC4	77	78	36	160	53	10	13	0	0	729
DRC4	78	79	38	185	100	12	8	0	0	1017
DRC4	79	80	38	173	30	0	0	0	0	649
DRC4	80	81	27	94	0	7	0	0	0	569
DRC4	81	82	38	168	26	12	8	0	0	749
DRC4	82	83	33	158	30	16	0	0	0	737
DRC4	83	84	23	178	45	13	10	0	0	758
DRC4	84	85	13	176	32	7	8	0	0	778
DRC4	85	86	12	138	39	0	7	0	0	786
DRC4	86	87	25	132	53	11	0	0	0	702
DRC4	87	88	24	144	41	0	7	0	0	708
DRC4	88	89	45	139	47	7	0	0	0	656
DRC4	89	90	29	150	69	8	8	0	0	703
DRC4	90	91	36	134	82	0	0	0	0	751
DRC4	91	92	34	110	74	0	7	0	0	745
DRC4	92	93	38	102	62	0	0	0	0	683
DRC4	93	94	29	133	50	0	0	0	0	687
DRC4	94	95	26	99	58	0	0	0	0	655
DRC4	95	96	30	198	49	0	0	0	62	686
DRC4	96	97	60	127	47	0	8	0	0	741
DRC4	97	98	56	178	46	0	0	0	0	703
DRC4	98	99	31	118	65	0	0	0	0	581
DRC4	99	100	82	280	0	11	0	0	39	501
DRC4	100	101	38	162	0	0	7	0	50	734
DRC4	101	102	114	296	119	107	122	0	139	90

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	102	103	53	279	133	121	151	0	192	109
DRC4	103	104	42	151	178	188	165	0	180	69
DRC4	104	105	43	169	169	128	180	0	196	69
DRC4	105	106	19	190	174	140	177	0	161	62
DRC4	106	107	22	193	157	127	164	0	173	68
DRC4	107	108	6	206	182	163	185	0	176	70
DRC4	108	109	6	215	214	158	185	0	188	70
DRC4	109	110	11	114	145	133	143	0	191	56
DRC4	110	111	10	158	162	124	180	0	193	62
DRC4	111	112	16	158	176	152	172	0	230	63
DRC4	112	113	22	89	179	156	161	0	196	66
DRC4	113	114	31	109	174	125	160	0	195	69
DRC4	114	115	19	176	168	123	182	0	218	69
DRC4	115	116	15	197	162	146	170	0	198	60
DRC4	116	117	5	142	159	130	167	0	155	53
DRC4	117	118	0	125	162	126	171	0	217	54
DRC4	118	119	0	182	153	118	146	0	204	51
DRC4	119	120	0	114	165	261	156	0	200	52
DRC4	120	121	0	104	137	112	134	0	182	46
DRC4	121	122	3	151	161	103	159	0	206	57
DRC4	122	123	3	96	151	116	150	0	187	55
DRC4	123	124	0	163	171	79	173	689	219	58
DRC4	124	125	0	110	184	64	151	0	179	51
DRC4	125	126	0	141	151	69	139	0	188	51
DRC4	126	127	0	82	145	102	147	0	194	62
DRC4	127	128	9	136	128	91	132	0	166	107
DRC4	128	129	0	149	145	94	144	0	176	57
DRC4	129	130	0	105	162	87	156	0	172	59
DRC4	130	131	5	128	137	95	144	0	175	50
DRC4	131	132	0	86	132	118	159	0	199	49
DRC4	132	133	4	0	134	132	145	0	196	51
DRC4	133	134	12	128	153	115	142	251	202	51
DRC4	134	135	0	72	171	131	164	0	192	53
DRC4	135	136	0	0	143	97	150	0	181	46
DRC4	136	137	11	128	162	140	164	151	193	49
DRC4	137	138	5	100	151	111	155	0	178	48
DRC4	138	139	3	0	141	91	128	0	195	44
DRC4	139	140	8	81	150	116	150	105	169	52
DRC4	140	141	6	144	158	124	161	0	192	53

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	141	142	5	84	161	112	155	0	179	51
DRC4	142	143	6	71	166	104	149	0	164	51
DRC4	143	144	0	0	113	60	132	0	196	42
DRC4	144	145	16	109	166	137	165	104	242	55
DRC4	145	146	3	0	144	70	141	0	158	49
DRC4	146	147	3	87	154	81	133	0	168	47
DRC4	147	148	8	95	143	125	145	0	145	54
DRC4	148	149	8	109	153	146	155	0	178	52
DRC4	149	150	0	0	154	104	152	0	173	46
DRC4	150	151	6	129	115	83	147	0	148	47
DRC4	151	152	4	80	110	95	136	0	149	48
DRC4	152	153	0	125	155	123	166	0	188	53
DRC4	153	154	0	113	149	83	177	0	141	55
DRC4	154	155	0	132	142	97	168	0	171	55
DRC4	155	156	4	110	190	148	171	0	184	57
DRC4	156	157	6	0	112	142	115	0	161	31
DRC4	157	158	4	91	162	96	162	0	148	55
DRC4	158	159	6	105	157	73	164	0	169	59
DRC4	159	160	0	160	160	119	178	0	174	54
DRC4	160	161	9	129	176	135	176	0	189	56
DRC4	161	162	7	0	154	139	185	0	153	51
DRC4	162	163	4	100	182	100	190	342	188	59
DRC4	163	164	7	208	135	180	169	0	182	56
DRC4	164	165	12	119	144	210	134	0	142	49
DRC4	165	166	0	0	117	35	125	0	141	35
DRC4	166	167	12	131	158	146	188	0	179	55
DRC4	167	168	0	176	145	119	170	0	166	50
DRC4	168	169	6	105	158	109	169	0	156	50
DRC4	169	170	7	111	128	85	146	0	150	58
DRC4	170	171	6	100	144	131	150	0	125	50
DRC4	171	172	12	158	157	152	153	0	132	51
DRC4	172	173	13	129	152	150	168	84	144	55
DRC4	173	174	4	162	137	132	175	0	162	55
DRC4	174	175	4	173	161	99	184	0	159	60
DRC4	175	176	21	0	126	191	109	0	139	36
DRC4	176	177	38	151	152	140	169	0	150	54
DRC4	177	178	26	0	125	65	130	0	164	39
DRC4	178	179	41	127	142	128	169	0	167	58
DRC4	179	180	38	136	109	106	128	0	144	62

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	180	181	27	168	136	213	170	0	173	60
DRC4	181	182	21	204	140	158	173	0	151	63
DRC4	182	183	41	195	152	153	165	0	170	55
DRC4	183	184	28	181	167	152	185	0	152	56
DRC4	184	185	32	156	147	80	174	0	173	50
DRC4	185	186	22	162	175	80	171	0	176	61
DRC4	186	187	33	135	144	133	167	0	154	52
DRC4	187	188	34	185	145	96	167	0	163	63
DRC4	188	189	45	193	149	122	152	296	152	50
DRC4	189	190	29	96	128	101	140	0	185	50
DRC4	190	191	35	177	160	270	172	276	153	56
DRC4	191	192	28	98	140	36	138	0	124	38
DRC4	192	193	53	99	149	258	172	558	215	53
DRC4	193	194	23	67	162	119	141	0	205	56
DRC4	194	195	25	74	109	87	133	0	122	38
DRC4	195	196	38	132	150	60	172	0	165	56
DRC4	196	197	30	148	163	170	171	0	185	51
DRC4	197	198	29	151	137	134	168	0	183	55
DRC4	198	199	20	157	135	105	171	0	165	59
DRC4	199	200	17	185	127	94	158	0	164	64
DRC4	200	201	27	126	155	96	161	0	157	50
DRC4	201	202	32	85	156	120	165	0	178	53
DRC4	202	203	22	153	158	145	176	0	184	54
DRC4	203	204	15	186	147	10	169	0	182	55
DRC4	204	205	26	163	188	11	198	0	194	67
DRC4	205	206	22	0	143	76	158	0	174	47
DRC4	206	207	38	70	159	170	169	206	180	53
DRC4	207	208	17	0	138	61	143	0	122	38
DRC4	208	209	18	69	145	75	152	0	173	52
DRC4	209	210	10	102	167	51	175	0	178	56
DRC4	210	211	26	124	148	112	170	0	168	51
DRC4	211	212	26	88	132	82	142	0	157	51
DRC4	212	213	13	77	139	57	147	0	165	46
DRC4	213	214	17	0	129	175	152	0	163	44
DRC4	214	215	50	115	143	167	149	3811	189	52
DRC4	215	216	26	94	136	75	170	126	173	52
DRC4	216	217	16	121	156	74	148	0	182	50
DRC4	217	218	17	99	131	94	151	0	195	57
DRC4	218	219	21	113	154	103	162	0	193	59

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	219	220	18	116	154	118	220	0	179	55
DRC4	220	221	13	134	154	145	145	0	148	55
DRC4	221	222	9	120	149	90	155	213	138	56
DRC4	222	223	7	121	140	73	142	330	191	52
DRC4	223	224	4	119	150	160	151	0	195	54
DRC4	224	225	0	0	115	43	125	0	151	43
DRC4	225	226	0	127	141	148	154	0	190	53
DRC4	226	227	0	105	164	78	168	0	160	51
DRC4	227	228	3	134	152	96	171	0	188	53
DRC4	228	229	4	128	149	102	151	0	185	55
DRC4	229	230	0	0	91	59	110	0	147	32
DRC4	230	231	11	120	152	126	152	0	163	54
DRC4	231	232	9	134	144	90	160	0	186	55
DRC4	232	233	5	0	134	68	116	0	172	41
DRC4	233	234	6	182	154	81	129	0	144	47
DRC4	234	235	13	99	164	173	169	0	208	53
DRC4	235	236	3	0	109	58	106	0	120	45
DRC4	236	237	9	97	152	150	145	0	165	52
DRC4	237	238	0	0	125	43	134	0	137	38
DRC4	238	239	3	156	167	103	160	0	170	61
DRC4	239	240	0	0	149	39	135	0	170	48
DRC4	240	241	0	73	133	67	141	0	140	51
DRC4	241	242	0	0	150	111	144	0	173	52
DRC4	242	243	0	143	157	89	161	0	182	56
DRC4	243	244	0	180	143	99	161	0	170	47
DRC4	244	245	0	136	165	84	158	0	182	52
DRC4	245	246	0	0	0	0	0	0	0	4
DRC4	246	247	0	0	0	252	12	0	0	3
DRC4	247	248	4	77	140	99	149	0	198	47
DRC4	248	249	0	114	140	90	148	0	189	53
DRC4	249	250	0	105	149	103	144	285	185	49
DRC4	250	251	0	112	156	129	147	0	172	53
DRC4	251	252	4	131	143	159	149	0	225	56
DRC4	252	253	7	107	162	128	151	595	177	48
DRC4	253	254	6	153	184	153	159	707	174	52
DRC4	254	255	6	156	145	82	143	203	163	47
DRC4	255	256	3	126	140	96	145	0	184	46
DRC4	256	257	0	0	145	87	137	0	209	45
DRC4	257	258	0	114	150	100	140	0	180	51

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC4	258	259	0	72	155	119	151	0	177	47
DRC4	259	260	0	99	159	76	147	0	163	55
DRC4	260	261	0	106	156	70	147	0	195	45
DRC4	261	262	0	0	132	102	120	0	173	38
DRC4	262	263	0	97	170	122	170	0	192	52
DRC4	263	264	0	0	157	120	149	0	184	46
DRC4	264	265	0	0	165	103	152	0	210	50
DRC4	265	266	0	150	162	100	149	0	189	58
DRC4	266	267	4	0	148	99	126	0	124	44
DRC4	267	268	0	143	162	95	155	0	170	53
DRC4	268	269	0	79	155	128	149	0	195	51
DRC4	269	270	11	139	144	102	152	0	190	49
DRC4	270	271	11	116	187	129	161	0	175	50
DRC5	0	1	0	0	0	15	7	0	50	83
DRC5	1	2	0	36	0	11	20	0	0	114
DRC5	2	3	0	23	0	0	14	0	0	54
DRC5	3	4	0	23	0	0	8	0	0	30
DRC5	4	5	0	41	0	8	12	0	0	100
DRC5	5	6	0	0	0	9	13	0	0	78
DRC5	6	7	0	0	0	0	11	0	0	117
DRC5	7	8	0	0	0	10	11	0	0	103
DRC5	8	9	0	0	0	8	9	0	0	167
DRC5	9	10	0	23	0	7	7	0	0	173
DRC5	10	11	0	0	0	8	7	0	0	142
DRC5	11	12	0	0	0	8	0	0	0	139
DRC5	12	13	0	0	0	9	7	0	0	190
DRC5	13	14	0	0	0	8	10	0	0	203
DRC5	14	15	0	0	0	0	8	0	0	104
DRC5	15	16	0	0	0	10	5	0	76	138
DRC5	16	17	0	0	0	10	11	0	0	119
DRC5	17	18	0	0	0	9	0	0	0	157
DRC5	18	19	0	0	0	8	9	0	0	123
DRC5	19	20	0	0	0	8	0	474	0	248
DRC5	20	21	0	0	0	6	5	0	0	128
DRC5	21	22	0	0	0	7	0	0	61	220
DRC5	22	23	0	0	0	0	12	0	0	272
DRC5	23	24	0	0	0	0	0	0	63	140
DRC5	24	25	0	0	0	0	0	0	0	159
DRC5	25	26	0	0	0	0	10	0	0	241

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC5	26	27	0	0	0	6	0	0	0	134
DRC5	27	28	0	0	0	0	0	510	0	197
DRC5	28	29	0	0	0	8	0	0	0	134
DRC5	29	30	0	0	0	8	0	0	0	86
DRC5	30	31	0	0	0	0	0	0	0	99
DRC5	31	32	0	0	0	0	0	0	0	167
DRC5	32	33	0	0	0	8	8	0	0	200
DRC5	33	34	0	38	0	8	8	0	58	156
DRC5	34	35	0	31	0	0	0	0	0	179
DRC5	35	36	0	0	0	9	6	1043	0	200
DRC5	36	37	0	0	0	7	0	0	0	207
DRC5	37	38	0	0	0	8	0	558	0	446
DRC5	38	39	0	0	0	6	7	213	0	207
DRC5	39	40	0	0	0	0	0	0	0	158
DRC5	40	41	0	0	0	8	6	0	53	194
DRC5	41	42	0	0	0	0	0	92	0	136
DRC5	42	43	0	0	0	5	0	0	0	192
DRC5	43	44	5	0	0	8	8	0	0	161
DRC5	44	45	40	194	0	0	11	778	92	484
DRC5	45	46	2	26	0	12	6	0	0	113
DRC5	46	47	0	0	0	0	0	0	0	134
DRC5	47	48	6	54	43	8	11	0	55	259
DRC5	48	49	27	158	0	19	12	0	111	430
DRC5	49	50	25	169	0	14	9	153	113	452
DRC5	50	51	27	159	88	10	20	0	96	534
DRC5	51	52	25	196	59	0	19	0	88	696
DRC5	52	53	49	143	166	0	32	0	208	404
DRC5	53	54	42	190	39	8	15	0	84	470
DRC5	54	55	19	62	31	0	9	0	0	178
DRC5	55	56	27	128	37	0	11	0	54	480
DRC5	56	57	31	172	26	8	14	0	70	543
DRC5	57	58	28	157	28	9	8	0	0	574
DRC5	58	59	29	174	29	0	10	0	0	484
DRC5	59	60	33	145	35	8	17	0	0	595
DRC5	60	61	35	224	37	11	16	0	0	572
DRC5	61	62	23	146	36	0	19	0	0	693
DRC5	62	63	27	165	40	0	17	0	0	710
DRC5	63	64	26	245	50	0	16	0	0	566
DRC5	64	65	22	148	25	0	11	0	48	527

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC5	65	66	29	139	39	0	35	0	55	505
DRC5	66	67	33	195	37	0	18	0	58	559
DRC5	67	68	24	184	28	0	16	0	0	548
DRC5	68	69	30	190	31	0	19	729	55	606
DRC5	69	70	28	196	31	0	19	0	0	577
DRC5	70	71	26	172	39	8	18	0	74	619
DRC5	71	72	24	132	68	0	21	0	0	720
DRC5	72	73	20	138	38	0	14	0	0	681
DRC5	73	74	24	144	27	0	14	0	58	582
DRC5	74	75	24	137	52	8	14	583	0	601
DRC5	75	76	22	214	35	9	17	0	0	607
DRC5	76	77	23	112	33	7	10	0	0	525
DRC5	77	78	26	161	0	9	14	0	52	562
DRC5	78	79	42	178	38	0	8	0	0	579
DRC5	79	80	40	178	28	0	9	0	64	592
DRC5	80	81	46	223	42	0	12	0	65	675
DRC5	81	82	25	134	61	0	13	0	0	719
DRC5	82	83	34	180	51	0	16	0	0	689
DRC5	83	84	30	152	49	17	20	0	0	791
DRC5	84	85	24	152	54	0	21	0	0	588
DRC5	85	86	10	0	27	7	8	0	0	242
DRC5	86	87	6	35	0	13	6	0	0	129
DRC5	87	88	22	312	0	23	17	0	66	120
DRC5	88	89	26	197	114	50	57	0	176	128
DRC5	89	90	31	229	191	141	327	0	231	70
DRC5	90	91	54	324	176	362	322	0	204	69
DRC5	91	92	63	316	149	198	225	0	184	65
DRC5	92	93	15	217	196	132	248	0	135	67
DRC5	93	94	15	191	205	219	214	0	241	70
DRC5	94	95	15	0	174	145	187	0	194	59
DRC5	95	96	14	134	201	94	161	0	190	59
DRC5	96	97	9	102	192	106	176	0	212	63
DRC5	97	98	10	0	159	71	104	0	146	36
DRC5	98	99	19	156	162	184	177	0	215	61
DRC5	99	100	11	192	157	97	136	0	185	109
DRC5	100	101	4	87	150	104	139	0	165	55
DRC5	101	102	8	150	174	128	165	0	196	62
DRC5	102	103	12	113	162	147	176	0	171	63
DRC5	103	104	10	122	159	117	152	0	223	67

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC5	104	105	18	131	159	165	171	0	202	61
DRC5	105	106	0	174	175	122	170	0	188	58
DRC5	106	107	4	149	159	123	160	0	184	54
DRC5	107	108	7	121	164	156	165	0	185	60
DRC5	108	109	5	176	173	126	161	0	186	60
DRC5	109	110	5	118	145	100	152	0	187	67
DRC5	110	111	28	207	171	216	164	0	184	61
DRC5	111	112	4	102	153	124	167	0	179	53
DRC5	112	113	0	148	151	55	151	0	165	51
DRC5	113	114	0	136	158	78	147	0	170	52
DRC5	114	115	0	149	135	142	147	0	161	48
DRC5	115	116	0	96	136	88	145	0	184	55
DRC5	116	117	0	125	160	78	150	0	185	51
DRC5	117	118	0	168	158	104	154	589	163	50
DRC5	118	119	3	212	152	111	162	0	169	52
DRC5	119	120	0	0	144	93	151	0	161	50
DRC5	120	121	0	149	144	125	152	0	192	53
DRC5	121	122	5	85	156	127	153	0	188	57
DRC5	122	123	0	116	156	123	150	0	200	52
DRC5	123	124	0	155	154	179	156	0	163	59
DRC5	124	125	7	144	141	131	158	0	198	56
DRC5	125	126	0	111	130	109	146	0	203	48
DRC5	126	127	4	71	151	127	147	0	174	52
DRC5	127	128	30	124	136	114	139	0	191	95
DRC5	128	129	5	149	166	109	149	0	191	54
DRC5	129	130	15	0	186	126	146	0	200	51
DRC5	130	131	5	98	154	136	151	0	204	55
DRC5	131	132	5	0	153	98	157	0	201	52
DRC5	132	133	0	138	173	149	160	0	193	51
DRC5	133	134	4	92	168	93	149	0	195	62
DRC5	134	135	0	129	172	106	149	0	183	56
DRC5	135	136	0	146	172	91	155	0	157	55
DRC5	136	137	0	117	145	82	156	0	179	52
DRC5	137	138	0	134	143	151	160	0	184	50
DRC5	138	139	3	145	154	147	152	0	167	56
DRC5	139	140	0	130	169	202	153	0	177	56
DRC5	140	141	0	96	100	59	112	0	158	41
DRC5	141	142	0	135	141	83	136	0	174	44
DRC5	142	143	0	0	104	44	91	0	135	28

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC5	143	144	0	176	139	105	160	0	179	50
DRC5	144	145	0	224	138	168	157	0	175	51
DRC5	145	146	0	112	129	81	136	0	188	55
DRC5	146	147	0	143	137	134	167	0	163	51
DRC5	147	148	0	161	165	153	166	0	203	56
DRC5	148	149	0	161	160	149	159	0	155	52
DRC5	149	150	0	132	167	149	158	0	198	56
DRC5	150	151	3	116	156	58	133	0	240	46
DRC5	151	152	0	129	155	160	162	0	197	51
DRC5	152	153	4	87	136	142	143	0	208	47
DRC5	153	154	10	183	158	39	192	0	175	53
DRC5	154	155	4	134	166	41	142	0	183	53
DRC5	155	156	5	146	179	44	132	0	175	57
DRC5	156	157	12	118	175	142	160	0	201	49
DRC5	157	158	8	125	162	143	135	0	185	54
DRC5	158	159	12	124	142	192	143	0	179	49
DRC5	159	160	15	101	157	96	150	0	192	49
DRC5	160	161	9	117	170	71	140	0	202	48
DRC5	161	162	11	105	154	135	155	0	173	49
DRC5	162	163	18	103	170	111	160	0	165	52
DRC5	163	164	21	116	133	140	145	0	154	70
DRC5	164	165	16	99	126	88	144	0	182	53
DRC5	165	166	15	75	118	71	102	0	133	118
DRC6	0	1	4	0	0	16	27	0	63	182
DRC6	1	2	0	40	0	0	18	0	0	53
DRC6	2	3	0	0	0	0	0	0	0	64
DRC6	3	4	0	29	0	12	9	0	0	43
DRC6	4	5	0	43	0	0	9	0	0	65
DRC6	5	6	0	27	0	7	13	0	0	77
DRC6	6	7	0	33	0	7	11	0	0	71
DRC6	7	8	0	0	0	0	6	0	0	63
DRC6	8	9	0	0	0	6	12	0	0	85
DRC6	9	10	0	0	0	6	11	0	0	138
DRC6	10	11	0	0	0	0	7	0	0	37
DRC6	11	12	0	0	0	6	10	0	77	115
DRC6	12	13	0	0	0	9	9	0	62	147
DRC6	13	14	0	0	0	0	7	0	0	133
DRC6	14	15	0	0	0	0	8	0	0	91
DRC6	15	16	0	0	0	0	9	0	80	120

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC6	16	17	0	0	0	13	11	0	68	129
DRC6	17	18	0	0	0	13	13	0	85	153
DRC6	18	19	0	0	0	10	12	0	77	195
DRC6	19	20	0	0	0	7	9	0	0	125
DRC6	20	21	0	0	0	7	14	0	0	114
DRC6	21	22	0	0	0	11	8	0	0	173
DRC6	22	23	0	0	0	15	8	0	0	188
DRC6	23	24	0	0	0	14	0	0	0	168
DRC6	24	25	0	0	0	13	0	0	0	151
DRC6	25	26	0	0	0	15	0	0	0	116
DRC6	26	27	46	151	72	72	30	0	269	129
DRC6	27	28	0	0	0	11	0	0	0	131
DRC6	28	29	0	0	0	8	0	0	0	150
DRC6	29	30	0	0	0	10	0	0	0	147
DRC6	30	31	0	0	0	6	0	0	0	121
DRC6	31	32	27	63	27	84	88	0	137	130
DRC6	32	33	0	0	0	8	0	0	0	166
DRC6	33	34	49	138	55	58	26	0	251	120
DRC6	34	35	39	141	44	63	25	0	202	106
DRC6	35	36	35	105	46	65	27	0	187	150
DRC6	36	37	23	0	100	57	32	0	112	80
DRC6	37	38	38	123	91	83	119	0	169	103
DRC6	38	39	47	118	67	81	135	0	197	117
DRC6	39	40	32	60	54	80	94	0	157	114
DRC6	40	41	18	67	0	130	71	0	138	105
DRC6	41	42	19	62	41	77	67	0	118	112
DRC6	42	43	25	127	54	131	94	0	142	172
DRC6	43	44	22	83	36	116	88	0	140	75
DRC6	44	45	5	0	0	28	19	0	75	33
DRC6	45	46	16	0	60	73	49	0	140	91
DRC6	46	47	28	78	66	246	59	0	192	172
DRC6	47	48	37	140	98	171	103	0	248	174
DRC6	48	49	24	0	73	94	56	0	163	119
DRC6	49	50	15	48	34	59	32	0	117	71
DRC6	50	51	25	71	65	150	65	0	187	218
DRC6	51	52	15	0	0	69	37	0	99	62
DRC6	52	53	16	61	0	100	33	0	145	114
DRC6	53	54	23	172	41	512	66	0	188	150
DRC6	54	55	18	90	37	444	47	0	134	152

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC6	55	56	13	64	41	492	44	0	115	143
DRC6	56	57	16	148	38	446	46	0	114	145
DRC6	57	58	20	132	0	361	27	0	117	118
DRC6	58	59	18	134	43	675	44	0	141	185
DRC6	59	60	12	53	0	437	40	0	86	98
DRC6	60	61	21	101	40	435	40	0	95	151
DRC6	61	62	11	0	0	255	19	0	84	116
DRC6	62	63	21	141	28	567	66	0	185	169
DRC6	63	64	20	108	45	512	48	0	126	181
DRC6	64	65	11	76	0	218	35	0	80	123
DRC6	65	66	7	71	32	183	30	0	100	178
DRC6	66	67	5	0	0	227	10	0	0	103
DRC6	67	68	9	0	0	308	35	0	106	116
DRC6	68	69	22	201	41	555	62	0	151	220
DRC6	69	70	4	0	0	247	6	0	0	100
DRC6	70	71	3	32	0	222	11	0	0	113
DRC6	71	72	8	0	0	215	10	0	68	107
DRC6	72	73	0	0	0	143	0	0	0	83
DRC6	73	74	17	78	31	343	47	0	153	142
DRC6	74	75	20	114	0	467	43	0	158	188
DRC6	75	76	7	34	0	144	13	0	84	99
DRC6	76	77	17	148	50	385	64	0	175	224
DRC6	77	78	13	99	27	430	49	0	151	206
DRC6	78	79	7	0	0	396	14	0	59	109
DRC6	79	80	4	0	0	318	0	0	0	86
DRC6	80	81	4	0	0	247	0	0	0	90
DRC6	81	82	8	0	0	296	9	0	53	98
DRC6	82	83	3	0	0	502	22	0	0	167
DRC6	83	84	3	0	0	215	5	0	0	102
DRC6	84	85	10	90	0	325	35	0	94	128
DRC6	85	86	7	95	0	286	37	0	137	206
DRC6	86	87	13	117	50	226	53	0	127	217
DRC6	87	88	5	91	0	60	39	0	85	155
DRC6	88	89	7	130	40	26	54	0	146	191
DRC6	89	90	4	135	29	60	44	0	141	156
DRC6	90	91	3	74	31	26	36	0	108	145
DRC6	91	92	7	137	29	52	38	0	105	153
DRC6	92	93	6	101	0	48	34	0	85	171
DRC6	93	94	6	207	50	126	42	0	121	193

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC6	94	95	4	138	28	109	45	0	140	168
DRC6	95	96	5	193	39	91	51	0	112	185
DRC6	96	97	9	188	60	96	49	0	155	188
DRC7	0	1	4	96	40	61	32	0	118	190
DRC7	1	2	4	56	0	30	24	0	0	67
DRC7	2	3	2	30	0	11	18	0	0	77
DRC7	3	4	0	0	0	8	12	0	0	38
DRC7	4	5	2	0	0	0	9	0	0	64
DRC7	5	6	0	0	0	13	11	0	0	98
DRC7	6	7	0	0	0	0	14	0	0	103
DRC7	7	8	0	0	0	0	8	0	0	133
DRC7	8	9	0	0	0	10	12	0	0	113
DRC7	9	10	0	0	0	11	13	0	0	166
DRC7	10	11	0	0	0	5	5	0	82	158
DRC7	11	12	0	0	0	6	5	0	0	145
DRC7	12	13	0	0	0	0	7	0	0	206
DRC7	13	14	5	27	0	8	14	0	0	237
DRC7	14	15	0	0	0	0	6	0	0	198
DRC7	15	16	0	0	0	9	0	0	69	125
DRC7	16	17	2	0	0	13	13	0	62	204
DRC7	17	18	0	0	0	8	6	0	56	143
DRC7	18	19	0	0	51	0	13	0	0	223
DRC7	19	20	0	0	0	12	7	0	0	143
DRC7	20	21	0	0	0	16	6	0	0	221
DRC7	21	22	0	0	0	13	6	0	0	165
DRC7	22	23	0	0	0	11	0	0	0	133
DRC7	23	24	0	0	0	11	0	0	0	132
DRC7	24	25	0	0	0	10	0	111	0	185
DRC7	25	26	0	0	0	10	0	0	0	131
DRC7	26	27	0	0	0	9	0	257	0	163
DRC7	27	28	0	0	0	8	0	0	0	92
DRC7	28	29	0	0	0	8	7	0	0	153
DRC7	29	30	0	42	0	11	10	0	68	236
DRC7	30	31	0	0	0	9	7	0	0	201
DRC7	31	32	39	196	0	32	15	0	370	127
DRC7	32	33	44	174	27	24	0	0	423	114
DRC7	33	34	44	181	26	23	7	508	384	103
DRC7	34	35	41	145	72	30	20	0	235	108
DRC7	35	36	41	168	130	37	97	0	204	119

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC7	36	37	44	191	99	37	103	0	235	112
DRC7	37	38	34	185	0	29	81	0	199	131
DRC7	38	39	25	173	0	18	47	0	192	131
DRC7	39	40	25	196	0	36	22	0	160	131
DRC7	40	41	25	145	0	38	18	0	181	131
DRC7	41	42	24	141	0	31	12	0	200	130
DRC7	42	43	22	140	0	22	19	0	133	118
DRC7	43	44	31	164	0	33	12	0	211	135
DRC7	44	45	19	93	0	28	16	0	159	128
DRC7	45	46	30	0	0	23	12	261	162	114
DRC7	46	47	25	76	0	23	13	0	213	134
DRC7	47	48	12	112	0	37	16	0	164	127
DRC7	48	49	11	104	0	22	15	0	157	117
DRC7	49	50	23	167	0	36	18	0	190	133
DRC7	50	51	23	123	0	23	18	0	171	122
DRC7	51	52	4	84	0	8	42	0	104	86
DRC7	52	53	5	0	50	0	67	0	91	105
DRC7	53	54	5	75	34	0	75	0	123	112
DRC7	54	55	3	0	30	0	56	0	97	97
DRC7	55	56	4	46	33	0	74	0	69	116
DRC7	56	57	4	64	22	0	75	0	91	126
DRC7	57	58	3	0	26	0	65	0	70	125
DRC7	58	59	3	0	0	7	71	0	92	109
DRC7	59	60	6	0	55	32	95	0	107	86
DRC7	60	61	8	0	60	146	76	0	82	94
DRC7	61	62	0	65	46	109	83	0	103	77
DRC7	62	63	15	86	228	125	331	0	195	172
DRC7	63	64	17	92	219	105	309	0	215	165
DRC7	64	65	15	92	208	71	248	0	218	163
DRC7	65	66	12	74	183	61	225	0	220	159
DRC7	66	67	11	108	173	80	220	0	213	142
DRC7	67	68	8	0	149	67	182	0	184	174
DRC7	68	69	11	134	42	64	112	0	236	210
DRC7	69	70	11	84	123	76	181	0	214	183
DRC7	70	71	12	0	126	84	200	0	204	162
DRC7	71	72	11	0	129	62	181	0	191	176
DRC7	72	73	10	84	93	57	133	0	235	197
DRC7	73	74	8	123	65	79	109	0	221	244
DRC7	74	75	9	79	102	59	141	0	186	198

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC7	75	76	8	104	177	73	240	0	228	181
DRC7	76	77	10	71	164	64	197	0	201	181
DRC7	77	78	9	85	98	65	150	0	203	230
DRC7	78	79	7	120	102	55	148	0	205	196
DRC7	79	80	7	108	149	72	209	0	193	185
DRC7	80	81	10	136	172	91	235	0	234	165
DRC7	81	82	15	131	183	79	243	0	212	168
DRC7	82	83	16	85	195	86	253	0	220	168
DRC7	83	84	5	0	218	111	286	0	234	179
DRC7	84	85	6	74	172	102	264	0	202	158
DRC7	85	86	0	77	0	69	40	0	181	124
DRC7	86	87	0	0	59	0	89	0	96	83
DRC7	87	88	0	0	58	0	82	0	111	83
DRC7	88	89	16	67	0	154	21	0	175	140
DRC7	89	90	22	83	0	28	24	0	181	131
DRC7	90	91	28	127	0	68	23	0	194	148
DRC7	91	92	26	161	0	85	25	0	197	147
DRC7	92	93	6	0	35	121	67	0	164	97
DRC7	93	94	0	0	53	28	88	0	132	88
DRC7	94	95	0	0	50	11	82	0	103	88
DRC7	95	96	0	0	71	104	86	0	131	93
DRC7	96	97	0	0	76	81	82	0	101	90
DRC7	97	98	0	0	48	39	80	0	88	90
DRC7	98	99	16	86	0	166	44	0	230	123
DRC7	99	100	7	127	43	224	57	0	232	117
DRC7	100	101	11	85	42	274	56	0	243	121
DRC7	101	102	8	0	0	15	22	0	164	96
DRC7	102	103	60	224	0	52	21	0	252	143
DRC7	103	104	8	0	0	8	18	0	155	82
DRC7	104	105	16	0	68	303	64	0	252	107
DRC7	105	106	7	94	57	233	57	0	203	109
DRC7	106	107	5	0	151	203	213	0	230	158
DRC7	107	108	7	150	216	135	280	0	246	186
DRC7	108	109	0	0	260	96	348	0	267	175
DRC7	109	110	6	0	233	77	308	0	199	161
DRC7	110	111	6	115	248	89	339	0	247	148
DRC7	111	112	10	145	225	108	338	0	210	157
DRC7	112	113	12	0	278	106	356	0	213	159
DRC7	113	114	8	0	287	90	393	0	254	166

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC7	114	115	14	0	273	177	375	0	248	173
DRC7	115	116	11	0	229	95	341	0	232	163
DRC7	116	117	10	0	181	103	246	0	208	140
DRC7	117	118	7	77	234	95	315	0	230	148
DRC7	118	119	4	117	216	110	305	0	228	152
DRC7	119	120	4	0	201	84	291	0	187	150
DRC7	120	121	9	0	187	85	263	0	188	141
DRC7	121	122	4	0	183	85	237	0	219	131
DRC7	122	123	4	0	208	346	252	0	189	152
DRC7	123	124	4	68	180	143	243	0	204	170
DRC7	124	125	6	0	179	61	260	0	214	204
DRC7	125	126	7	0	170	73	241	0	260	208
DRC7	126	127	5	0	174	286	219	0	230	170
DRC7	127	128	12	96	113	162	120	0	205	165
DRC7	128	129	12	120	53	156	58	0	156	176
DRC7	129	130	9	105	55	122	55	0	132	171
DRC7	130	131	13	111	73	131	48	0	120	209
DRC7	131	132	14	105	91	162	54	0	187	250
DRC7	132	133	10	0	47	120	37	0	135	165
DRC7	133	134	10	0	55	84	51	0	118	142
DRC7	134	135	7	76	0	55	35	0	117	127
DRC7	135	136	8	0	0	54	26	0	100	77
DRC8	0	1	4	0	0	35	24	0	75	145
DRC8	1	2	5	52	0	11	18	0	0	63
DRC8	2	3	0	43	0	16	16	0	0	69
DRC8	3	4	0	0	0	13	18	0	0	67
DRC8	4	5	0	26	0	7	11	0	0	77
DRC8	5	6	0	32	0	6	12	0	0	98
DRC8	6	7	0	0	40	0	14	0	0	73
DRC8	7	8	0	25	0	8	10	0	0	154
DRC8	8	9	0	0	0	7	8	0	0	122
DRC8	9	10	0	28	0	11	7	0	0	204
DRC8	10	11	0	0	0	7	11	0	62	202
DRC8	11	12	0	0	0	7	7	0	0	273
DRC8	12	13	2	0	0	11	9	0	69	166
DRC8	13	14	0	0	0	13	7	0	0	146
DRC8	14	15	0	0	0	0	8	0	0	288
DRC8	15	16	0	26	0	6	5	0	0	156
DRC8	16	17	0	0	0	0	10	0	0	174

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	17	18	0	0	0	12	7	0	0	163
DRC8	18	19	0	0	0	14	6	0	0	198
DRC8	19	20	0	0	0	13	6	0	0	209
DRC8	20	21	0	0	0	7	0	0	0	123
DRC8	21	22	0	0	0	7	0	0	0	106
DRC8	22	23	0	0	0	11	7	0	72	142
DRC8	23	24	0	0	0	9	7	0	50	191
DRC8	24	25	0	0	0	8	6	0	66	156
DRC8	25	26	2	0	0	17	9	0	0	179
DRC8	26	27	51	142	0	35	15	0	323	101
DRC8	27	28	49	176	37	26	9	0	340	114
DRC8	28	29	44	149	33	23	11	0	274	99
DRC8	29	30	48	113	40	24	10	0	193	100
DRC8	30	31	53	130	38	24	21	0	237	106
DRC8	31	32	48	159	65	18	96	0	178	94
DRC8	32	33	45	169	33	18	58	0	249	93
DRC8	33	34	46	146	0	15	59	0	172	126
DRC8	34	35	39	148	0	21	44	0	188	119
DRC8	35	36	37	178	0	26	30	0	161	123
DRC8	36	37	38	180	0	37	19	0	187	132
DRC8	37	38	44	147	0	25	17	0	159	117
DRC8	38	39	39	151	0	22	19	0	167	131
DRC8	39	40	39	147	0	15	10	0	175	119
DRC8	40	41	24	194	0	24	17	0	184	136
DRC8	41	42	27	189	0	24	14	0	163	137
DRC8	42	43	20	170	0	23	13	0	192	128
DRC8	43	44	26	107	0	30	0	0	181	133
DRC8	44	45	30	91	0	35	14	0	196	131
DRC8	45	46	28	167	0	32	18	0	218	140
DRC8	46	47	15	121	0	26	16	0	139	126
DRC8	47	48	18	86	0	19	12	0	174	127
DRC8	48	49	14	136	0	26	12	0	162	131
DRC8	49	50	18	191	0	17	10	0	204	137
DRC8	50	51	25	140	0	47	20	0	251	121
DRC8	51	52	20	150	0	61	18	0	179	128
DRC8	52	53	18	142	0	17	15	0	165	102
DRC8	53	54	12	138	0	32	9	0	181	123
DRC8	54	55	15	146	0	19	12	0	198	121
DRC8	55	56	9	85	0	13	13	0	194	129

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	56	57	11	131	0	35	13	0	203	135
DRC8	57	58	11	73	0	31	10	0	214	150
DRC8	58	59	8	65	0	22	11	0	167	131
DRC8	59	60	6	121	0	24	15	0	176	127
DRC8	60	61	5	228	0	26	13	0	176	129
DRC8	61	62	8	156	0	34	13	0	174	113
DRC8	62	63	4	101	0	27	18	0	184	148
DRC8	63	64	8	142	0	24	17	0	201	145
DRC8	64	65	5	124	0	35	11	0	194	152
DRC8	65	66	6	133	0	18	11	0	197	138
DRC8	66	67	14	0	0	9	12	0	191	103
DRC8	67	68	11	137	0	24	14	0	223	133
DRC8	68	69	22	84	0	17	12	0	223	132
DRC8	69	70	21	167	0	22	12	0	219	147
DRC8	70	71	16	118	0	23	18	0	195	143
DRC8	71	72	17	190	0	50	19	0	203	144
DRC8	72	73	24	114	0	24	15	0	265	144
DRC8	73	74	18	132	0	21	15	0	200	149
DRC8	74	75	15	116	0	24	15	0	178	111
DRC8	75	76	29	148	0	18	8	0	235	141
DRC8	76	77	9	122	0	49	13	0	206	127
DRC8	77	78	12	179	0	26	12	0	224	138
DRC8	78	79	11	115	0	35	11	0	199	141
DRC8	79	80	5	83	0	37	13	0	230	140
DRC8	80	81	12	162	0	41	12	0	222	146
DRC8	81	82	5	95	0	33	16	0	187	145
DRC8	82	83	8	100	0	34	16	0	167	124
DRC8	83	84	5	152	0	21	15	0	187	138
DRC8	84	85	9	115	0	121	14	0	213	144
DRC8	85	86	5	110	0	57	18	0	189	136
DRC8	86	87	6	62	0	137	13	0	188	129
DRC8	87	88	5	115	0	100	15	0	196	147
DRC8	88	89	7	0	0	50	18	0	132	113
DRC8	89	90	10	124	0	98	13	0	187	133
DRC8	90	91	10	159	0	105	11	0	215	153
DRC8	91	92	10	92	0	75	11	0	184	148
DRC8	92	93	7	140	0	73	20	0	202	151
DRC8	93	94	6	135	0	40	16	0	152	139
DRC8	94	95	6	137	0	312	37	0	177	126

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	95	96	4	0	51	36	82	0	145	95
DRC8	96	97	0	0	0	13	37	0	146	97
DRC8	97	98	3	152	30	0	62	0	139	103
DRC8	98	99	3	81	43	26	79	0	120	102
DRC8	99	100	0	74	38	34	66	0	116	90
DRC8	100	101	3	0	49	11	73	0	145	89
DRC8	101	102	5	0	57	75	73	0	143	89
DRC8	102	103	5	0	0	101	44	0	138	109
DRC8	103	104	0	0	52	0	82	0	142	88
DRC8	104	105	0	0	56	25	86	0	120	99
DRC8	105	106	3	0	71	114	90	819	117	87
DRC8	106	107	0	0	69	9	80	0	109	86
DRC8	107	108	4	0	46	0	81	0	128	93
DRC8	108	109	0	64	47	0	85	0	131	81
DRC8	109	110	0	109	52	0	80	0	118	91
DRC8	110	111	0	0	53	161	111	0	123	99
DRC8	111	112	0	0	66	33	90	0	102	96
DRC8	112	113	0	0	69	8	84	0	105	101
DRC8	113	114	4	0	61	40	81	0	104	79
DRC8	114	115	0	0	58	63	86	0	131	93
DRC8	115	116	0	0	61	78	81	0	104	92
DRC8	116	117	0	0	86	68	99	0	115	98
DRC8	117	118	3	0	82	60	85	0	127	90
DRC8	118	119	2	0	71	11	89	0	135	99
DRC8	119	120	0	0	80	33	90	0	159	120
DRC8	120	121	0	0	62	64	84	0	105	112
DRC8	121	122	5	0	88	166	74	0	90	113
DRC8	122	123	8	0	68	102	88	1063	112	130
DRC8	123	124	0	0	67	9	79	0	105	139
DRC8	124	125	3	0	59	14	84	0	116	144
DRC8	125	126	0	0	55	29	91	734	141	145
DRC8	126	127	0	0	77	0	88	0	100	128
DRC8	127	128	5	0	65	0	95	0	129	133
DRC8	128	129	7	0	78	7	97	0	120	140
DRC8	129	130	0	0	79	0	77	0	89	135
DRC8	130	131	5	0	60	8	82	1473	99	131
DRC8	131	132	0	0	102	0	86	0	135	126
DRC8	132	133	3	0	53	14	71	1768	87	146
DRC8	133	134	2	0	64	0	72	1162	88	124

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	134	135	3	0	71	0	80	1958	138	132
DRC8	135	136	0	0	85	9	103	0	119	103
DRC8	136	137	0	0	102	15	105	0	107	105
DRC8	137	138	0	48	74	13	88	0	107	102
DRC8	138	139	12	0	42	8	77	1222	108	116
DRC8	139	140	0	0	74	0	77	0	88	122
DRC8	140	141	0	0	80	10	88	0	89	129
DRC8	141	142	0	0	65	0	73	0	119	132
DRC8	142	143	9	0	76	0	79	0	77	122
DRC8	143	144	0	0	62	0	81	0	92	143
DRC8	144	145	0	0	46	0	83	0	93	122
DRC8	145	146	0	0	59	0	78	0	103	132
DRC8	146	147	5	0	49	27	75	0	134	136
DRC8	147	148	13	0	63	11	86	0	132	136
DRC8	148	149	10	0	79	15	81	0	69	121
DRC8	149	150	4	0	65	22	93	0	147	136
DRC8	150	151	0	0	67	26	97	0	119	118
DRC8	151	152	0	0	65	35	106	0	118	90
DRC8	152	153	0	0	73	0	87	0	113	101
DRC8	153	154	0	0	66	0	86	0	98	97
DRC8	154	155	0	0	89	16	89	0	89	91
DRC8	155	156	0	0	93	0	96	0	92	99
DRC8	156	157	0	0	75	0	81	0	92	82
DRC8	157	158	0	0	64	0	92	0	117	94
DRC8	158	159	0	0	79	8	88	0	118	97
DRC8	159	160	2	0	69	7	81	0	125	98
DRC8	160	161	0	0	80	0	81	0	102	80
DRC8	161	162	0	0	73	0	84	0	117	97
DRC8	162	163	0	0	68	0	87	0	102	95
DRC8	163	164	0	0	67	0	85	0	117	99
DRC8	164	165	0	0	83	0	82	0	112	89
DRC8	165	166	0	0	56	7	83	0	133	89
DRC8	166	167	0	0	54	7	84	0	106	72
DRC8	167	168	0	0	66	0	81	0	95	89
DRC8	168	169	0	59	75	0	93	0	115	92
DRC8	169	170	0	0	62	33	91	0	126	102
DRC8	170	171	0	0	90	0	88	0	107	105
DRC8	171	172	0	0	72	27	85	0	113	99
DRC8	172	173	0	0	103	86	90	0	122	99

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	173	174	0	0	99	78	96	0	115	103
DRC8	174	175	0	0	56	0	84	0	134	94
DRC8	175	176	0	0	62	8	89	0	123	92
DRC8	176	177	2	0	42	94	78	0	159	112
DRC8	177	178	11	107	0	451	34	160	174	152
DRC8	178	179	23	134	0	67	29	3725	194	153
DRC8	179	180	20	117	0	83	17	2780	86	72
DRC8	180	181	0	54	0	167	30	0	167	131
DRC8	181	182	0	0	0	196	37	0	202	139
DRC8	182	183	14	114	25	461	54	0	287	177
DRC8	183	184	5	0	50	102	73	0	144	127
DRC8	184	185	0	0	69	23	83	0	123	143
DRC8	185	186	0	0	69	15	81	0	112	102
DRC8	186	187	0	0	82	116	88	0	134	99
DRC8	187	188	0	0	77	24	91	0	114	98
DRC8	188	189	0	0	76	191	90	0	131	96
DRC8	189	190	0	0	87	44	102	0	131	105
DRC8	190	191	0	0	90	115	101	0	112	104
DRC8	191	192	3	0	87	181	96	0	101	102
DRC8	192	193	6	0	83	79	101	0	124	101
DRC8	193	194	0	0	52	0	78	0	104	101
DRC8	194	195	0	0	64	15	101	0	129	98
DRC8	195	196	0	0	79	99	107	0	125	98
DRC8	196	197	0	0	75	29	85	0	115	92
DRC8	197	198	0	0	46	60	95	0	136	99
DRC8	198	199	0	0	51	24	80	0	84	83
DRC8	199	200	4	0	46	0	83	0	123	89
DRC8	200	201	4	0	55	29	94	0	106	92
DRC8	201	202	0	0	54	47	83	0	118	85
DRC8	202	203	0	0	65	25	93	0	130	87
DRC8	203	204	0	0	76	52	95	0	113	87
DRC8	204	205	5	0	67	0	101	1134	133	99
DRC8	205	206	2	0	57	38	65	0	102	79
DRC8	206	207	0	58	31	128	68	0	153	119
DRC8	207	208	0	0	47	117	93	0	132	85
DRC8	208	209	0	0	74	36	102	0	116	102
DRC8	209	210	0	0	69	51	77	0	177	104
DRC8	210	211	0	0	50	10	74	0	115	97
DRC8	211	212	0	0	50	13	79	0	92	126

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	212	213	0	0	51	0	80	0	100	157
DRC8	213	214	0	0	44	18	75	0	105	165
DRC8	214	215	0	0	28	38	80	0	117	148
DRC8	215	216	0	0	48	0	79	0	91	123
DRC8	216	217	0	93	56	49	85	0	164	118
DRC8	217	218	8	0	74	226	63	0	273	173
DRC8	218	219	4	0	33	209	55	53	312	162
DRC8	219	220	7	0	60	245	59	0	290	170
DRC8	220	221	17	90	35	221	44	927	277	215
DRC8	221	222	9	87	48	253	58	0	315	171
DRC8	222	223	10	0	43	274	62	83	325	157
DRC8	223	224	8	0	44	385	60	0	345	179
DRC8	224	225	10	0	50	324	68	0	347	186
DRC8	225	226	0	0	38	558	51	0	303	143
DRC8	226	227	3	72	45	337	72	0	377	175
DRC8	227	228	0	0	47	404	61	0	353	187
DRC8	228	229	5	0	40	463	66	0	401	201
DRC8	229	230	0	0	72	31	85	0	153	99
DRC8	230	231	0	79	70	143	87	0	212	134
DRC8	231	232	0	0	38	417	62	0	307	180
DRC8	232	233	0	0	0	169	56	0	176	98
DRC8	233	234	7	0	31	171	56	0	157	102
DRC8	234	235	3	79	57	338	68	0	331	182
DRC8	235	236	7	145	39	185	72	0	257	125
DRC8	236	237	12	0	38	254	61	0	329	190
DRC8	237	238	5	72	40	260	67	0	296	175
DRC8	238	239	3	0	49	254	66	0	178	126
DRC8	239	240	0	0	54	36	71	0	159	91
DRC8	240	241	12	91	51	38	63	0	275	144
DRC8	241	242	28	66	60	359	67	0	186	171
DRC8	242	243	15	68	53	323	70	0	186	124
DRC8	243	244	11	0	0	151	14	0	0	109
DRC8	244	245	19	0	0	190	12	0	0	84
DRC8	245	246	58	102	47	649	61	0	181	169
DRC8	246	247	26	68	67	579	70	0	171	193
DRC8	247	248	42	0	30	612	50	0	105	152
DRC8	248	249	44	120	83	1283	81	0	154	172
DRC8	249	250	17	0	0	463	19	0	70	133
DRC8	250	251	10	0	0	455	24	0	106	137

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC8	251	252	14	0	36	607	31	0	88	137
DRC8	252	253	13	131	54	720	68	0	135	159
DRC9	0	1	10	0	43	107	31	0	102	201
DRC9	1	2	5	56	0	26	29	0	0	82
DRC9	2	3	0	36	0	24	16	0	0	67
DRC9	3	4	0	0	0	11	12	0	0	36
DRC9	4	5	0	0	0	7	10	0	0	68
DRC9	5	6	0	0	36	8	12	0	0	37
DRC9	6	7	3	42	0	18	20	0	0	109
DRC9	7	8	4	47	0	17	20	0	0	139
DRC9	8	9	2	72	36	12	17	0	0	86
DRC9	9	10	0	0	0	11	11	0	0	102
DRC9	10	11	0	0	0	0	12	0	0	67
DRC9	11	12	0	0	0	9	8	0	0	110
DRC9	12	13	0	0	0	9	6	0	0	110
DRC9	13	14	0	0	0	5	9	0	0	156
DRC9	14	15	0	0	0	0	8	0	0	119
DRC9	15	16	5	0	0	8	16	0	0	138
DRC9	16	17	10	102	0	17	20	0	91	153
DRC9	17	18	2	37	0	16	15	0	119	220
DRC9	18	19	0	0	0	0	8	0	0	150
DRC9	19	20	0	0	0	7	0	0	0	191
DRC9	20	21	0	0	0	0	0	0	0	189
DRC9	21	22	0	0	0	5	0	0	0	166
DRC9	22	23	0	0	0	8	0	0	0	236
DRC9	23	24	0	0	0	9	10	0	0	174
DRC9	24	25	7	0	41	17	20	0	72	187
DRC9	25	26	0	36	0	8	9	0	59	181
DRC9	26	27	0	0	0	15	7	0	0	254
DRC9	27	28	0	0	0	12	9	0	55	291
DRC9	28	29	0	0	0	10	8	0	0	183
DRC9	29	30	0	0	0	11	0	0	0	122
DRC9	30	31	0	0	0	11	0	0	0	171
DRC9	31	32	0	0	0	11	5	0	0	226
DRC9	32	33	0	0	0	10	0	0	0	146
DRC9	33	34	0	0	0	11	0	0	0	156
DRC9	34	35	4	46	55	38	19	0	89	212
DRC9	35	36	5	43	78	53	19	0	158	178
DRC9	36	37	4	39	49	45	14	0	102	99

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC9	37	38	0	42	60	60	19	0	76	123
DRC9	38	39	4	32	0	50	13	0	93	84
DRC9	39	40	5	0	0	32	9	0	65	70
DRC9	40	41	3	24	38	30	9	0	0	61
DRC9	41	42	5	32	60	39	12	0	0	87
DRC9	42	43	2	53	30	56	25	0	56	135
DRC9	43	44	12	209	254	25	42	0	142	199
DRC9	44	45	3	106	78	11	36	0	103	127
DRC9	45	46	4	138	82	28	49	0	112	203
DRC9	46	47	5	163	86	19	56	0	129	169
DRC9	47	48	0	256	88	18	54	96	144	160
DRC9	48	49	3	186	83	20	54	0	137	141
DRC9	49	50	4	91	81	13	38	0	94	148
DRC9	50	51	14	193	78	28	134	0	125	135
DRC9	51	52	8	246	83	26	85	0	115	148
DRC9	52	53	6	276	61	28	76	0	145	165
DRC9	53	54	0	123	40	30	64	0	106	117
DRC9	54	55	2	51	0	54	57	0	48	108
DRC9	55	56	0	63	0	58	52	0	61	103
DRC9	56	57	4	193	48	106	98	0	143	210
DRC9	57	58	0	123	26	101	66	0	110	135
DRC9	58	59	5	231	62	18	95	0	115	171
DRC9	59	60	2	132	70	20	49	0	160	229
DRC9	60	61	4	156	60	67	65	0	124	186
DRC9	61	62	5	146	37	121	42	0	83	152
DRC9	62	63	5	88	40	179	39	0	84	146
DRC9	63	64	6	184	78	121	47	134	158	267
DRC9	64	65	4	175	40	236	43	0	108	129
DRC9	65	66	3	117	0	289	39	0	76	158
DRC9	66	67	3	146	46	258	39	0	95	134
DRC9	67	68	3	156	0	182	25	0	0	145
DRC9	68	69	4	195	51	446	33	0	73	137
DRC9	69	70	5	195	45	908	34	0	142	194
DRC9	70	71	21	208	171	393	259	0	227	182
DRC9	71	72	14	169	166	203	252	0	202	170
DRC9	72	73	14	223	135	227	221	0	174	173
DRC9	73	74	7	195	116	104	204	0	185	185
DRC9	74	75	12	185	111	114	175	0	174	143
DRC9	75	76	13	207	111	95	194	95	199	182

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC9	76	77	25	170	155	73	281	251	241	205
DRC9	77	78	17	147	104	25	221	0	268	184
DRC9	78	79	18	82	91	112	164	0	236	144
DRC9	79	80	18	84	0	113	27	0	157	68
DRC9	80	81	8	0	0	47	11	0	50	15
DRC9	81	82	24	122	0	31	27	0	142	62
DRC9	82	83	16	131	0	18	29	0	113	58
DRC9	83	84	28	120	0	33	29	0	121	55
DRC9	84	85	53	209	0	64	36	0	185	78
DRC9	85	86	24	117	0	38	34	0	129	84
DRC9	86	87	21	70	0	26	35	0	147	82
DRC9	87	88	26	70	0	25	33	0	145	69
DRC9	88	89	26	84	0	20	36	0	176	81
DRC9	89	90	20	86	0	40	27	0	144	62
DRC9	90	91	21	92	0	24	24	0	126	59
DRC9	91	92	22	108	0	26	26	0	145	59
DRC9	92	93	20	100	0	57	33	0	146	67
DRC9	93	94	13	0	0	110	38	0	117	68
DRC9	94	95	15	85	0	42	43	0	132	64
DRC9	95	96	36	159	0	105	36	0	159	73
DRC9	96	97	27	115	0	195	32	0	150	65
DRC9	97	98	45	119	0	98	30	0	171	85
DRC9	98	99	37	54	0	124	35	0	190	72
DRC9	99	100	27	92	0	60	33	0	194	65
DRC9	100	101	36	93	0	227	29	469	152	75
DRC9	101	102	24	142	0	183	35	0	179	82
DRC9	102	103	40	59	0	280	31	803	139	74
DRC9	103	104	16	97	0	148	27	541	140	57
DRC9	104	105	16	82	0	149	33	0	171	75
DRC9	105	106	15	63	0	137	34	0	173	72
DRC9	106	107	19	120	0	48	42	0	174	86
DRC9	107	108	11	105	0	29	43	0	191	90
DRC9	108	109	19	132	0	25	37	0	128	70
DRC9	109	110	37	101	0	70	41	0	185	77
DRC9	110	111	24	89	0	86	39	0	206	102
DRC9	111	112	15	0	0	142	45	0	185	82
DRC9	112	113	9	0	0	119	37	0	168	73
DRC9	113	114	18	57	0	115	42	0	202	90
DRC9	114	115	18	64	0	100	42	0	175	83

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC9	115	116	10	78	0	104	47	0	155	94
DRC9	116	117	12	0	0	77	50	0	202	102
DRC9	117	118	7	0	0	94	45	0	168	91
DRC9	118	119	10	0	0	129	38	0	164	88
DRC9	119	120	8	0	30	261	48	0	241	114
DRC9	120	121	7	0	0	205	59	0	227	100
DRC9	121	122	8	0	29	226	55	0	238	98
DRC9	122	123	10	0	56	159	53	0	202	95
DRC9	123	124	24	0	38	259	55	0	267	114
DRC9	124	125	38	0	32	258	47	0	223	106
DRC9	125	126	8	0	52	71	52	0	227	112
DRC9	126	127	7	0	30	195	47	0	207	130
DRC9	127	128	21	0	0	115	52	0	239	107
DRC9	128	129	17	123	0	46	44	0	207	95
DRC9	129	130	7	0	0	99	51	0	242	104
DRC9	130	131	0	0	59	96	76	0	163	128
DRC9	131	132	0	0	33	165	57	436	191	103
DRC9	132	133	0	0	60	75	76	0	174	123
DRC9	133	134	12	100	0	77	50	0	206	107
DRC9	134	135	0	0	38	26	59	0	131	84
DRC9	135	136	0	0	43	12	72	0	130	93
DRC9	136	137	4	0	35	31	67	0	153	88
DRC9	137	138	12	0	41	242	59	0	319	170
DRC9	138	139	19	77	48	239	59	0	285	134
DRC9	139	140	13	151	0	48	54	0	161	86
DRC9	140	141	13	0	0	70	47	0	183	88
DRC9	141	142	10	0	0	100	52	0	231	107
DRC9	142	143	14	93	0	97	45	131	222	116
DRC9	143	144	24	85	0	225	52	287	232	115
DRC9	144	145	23	0	29	330	49	0	264	113
DRC9	145	146	58	56	0	87	25	0	156	80
DRC9	146	147	50	69	0	172	24	0	126	72
DRC9	147	148	27	0	0	65	21	0	149	81
DRC9	148	149	27	0	0	51	21	0	159	70
DRC9	149	150	23	99	0	69	20	134	152	84
DRC9	150	151	24	120	0	32	20	0	168	82
DRC9	151	152	22	61	0	32	21	212	135	77
DRC9	152	153	24	64	0	34	23	399	160	80
DRC9	153	154	34	0	0	22	22	787	107	51

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC9	154	155	35	53	0	20	25	600	136	83
DRC9	155	156	39	77	0	26	24	1307	147	89
DRC9	156	157	55	84	0	20	17	1302	140	79
DRC9	157	158	37	58	0	26	18	406	128	88
DRC9	158	159	76	77	0	12	14	1424	125	74
DRC9	159	160	59	107	0	17	16	838	117	73
DRC9	160	161	28	0	0	0	7	547	71	46
DRC9	161	162	45	44	0	15	13	1182	45	44
DRC9	162	163	32	0	0	10	13	1025	103	54
DRC9	163	164	77	79	0	92	20	978	125	73
DRC9	164	165	78	76	0	18	17	2553	108	69
DRC9	165	166	111	131	0	16	13	3299	135	76
DRC9	166	167	80	97	0	24	8	1666	189	113
DRC9	167	168	85	133	0	10	17	1375	169	104
DRC9	168	169	81	0	0	17	13	1508	132	78
DRC9	169	170	60	0	0	15	17	742	123	100
DRC9	170	171	66	141	0	31	15	1502	184	118
DRC9	171	172	21	0	0	0	8	412	90	44
DRC9	172	173	93	78	0	27	12	2699	181	134
DRC9	173	174	65	55	0	22	10	1031	128	85
DRC9	174	175	66	0	0	27	14	1021	183	114
DRC9	175	176	83	85	0	22	11	778	188	98
DRC9	176	177	59	106	0	23	16	828	175	126
DRC9	177	178	76	92	0	10	8	1582	120	80
DRC9	178	179	77	86	0	32	17	1027	129	100
DRC9	179	180	58	142	0	31	15	831	194	115
DRC9	180	181	63	0	0	11	9	1521	114	87
DRC9	181	182	71	92	0	21	15	1678	94	62
DRC9	182	183	42	80	0	23	18	558	189	118
DRC9	183	184	91	100	0	25	18	1483	167	105
DRC9	184	185	31	111	0	22	22	1273	218	141
DRC9	185	186	25	68	0	31	13	69	172	130
DRC9	186	187	31	124	0	28	19	0	188	135
DRC9	187	188	88	65	0	38	17	708	144	104
DRC9	188	189	71	89	0	31	13	1085	165	105
DRC9	189	190	54	80	0	13	13	1415	158	124
DRC9	190	191	79	100	0	14	16	1401	173	113
DRC9	191	192	40	169	0	30	14	1565	195	133
DRC9	192	193	41	142	0	13	14	652	174	111

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC9	193	194	85	114	0	0	17	1169	197	139
DRC9	194	195	39	0	0	20	10	287	195	129
DRC9	195	196	50	83	0	21	17	957	181	121
DRC9	196	197	71	85	0	17	15	854	157	111
DRC9	197	198	27	147	0	20	13	168	199	130
DRC9	198	199	85	106	0	10	16	523	172	127
DRC9	199	200	47	158	0	19	14	988	194	140
DRC9	200	201	57	149	0	38	18	1858	189	128
DRC9	201	202	33	136	0	27	18	911	208	128
DRC9	202	203	32	140	0	26	14	885	191	145
DRC9	203	204	29	128	0	43	17	1508	198	138
DRC9	204	205	20	75	0	18	18	211	236	137
DRC9	205	206	31	117	0	11	16	57	190	137
DRC9	206	207	40	103	0	19	16	1273	214	132
DRC9	207	208	88	110	0	30	16	1185	148	113
DRC9	208	209	58	72	0	24	15	1716	154	108
DRC9	209	210	58	177	0	17	20	1841	176	124
DRC9	210	211	44	136	0	32	15	2038	177	118
DRC9	211	212	30	149	0	31	14	400	168	131
DRC9	212	213	27	147	0	25	17	411	196	127
DRC9	213	214	66	147	0	21	15	2101	167	121
DRC9	214	215	90	108	0	34	19	2645	170	128
DRC9	215	216	80	0	0	18	17		160	109
DRC9	216	217	61	130	0	28	14	1994	179	142
DRC9	217	218	27	140	0	27	24	0	200	137
DRC9	218	219	29	110	0	41	21	67	221	152
DRC9	219	220	28	0	0	52	15	991	187	109
DRC9	220	221	31	131	0	46	14	2194	169	130
DRC9	221	222	47	105	0	33	14	2424	158	111
DRC9	222	223	64	100	0	28	21	1656	183	142
DRC9	223	224	56	144	0	23	17	1350	162	114
DRC9	224	225	55	145	0	38	16	2828	176	140
DRC9	225	226	24	61	0	21	16	475	147	108
DRC9	226	227	32	122	0	11	20	440	225	142
DRC9	227	228	26	137	0	28	17	852	187	148
DRC9	228	229	21	175	0	64	21	773	214	150
DRC9	229	230	27	63	0	41	18	393	203	137
DRC9	230	231	26	83	0	23	20	118	206	145
DRC9	231	232	21	0	0	20	15	1326	175	139

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC9	232	233	25	102	0	23	11	763	161	115
DRC9	233	234	34	0	0	11	16	291	196	133
DRC9	234	235	26	131	0	15	17	0	210	131
DRC10	0	1	5	0	29	29	28	0	72	138
DRC10	1	2	0	0	0	11	18	0	0	46
DRC10	2	3	0	39	0	10	21	0	0	64
DRC10	3	4	0	41	0	8	16	0	0	76
DRC10	4	5	0	36	0	14	15	0	0	92
DRC10	5	6	0	0	0	0	8	0	0	84
DRC10	6	7	0	0	0	8	12	0	60	94
DRC10	7	8	0	0	0	6	15	0	57	125
DRC10	8	9	0	36	0	16	11	0	0	141
DRC10	9	10	0	0	0	11	9	0	0	135
DRC10	10	11	0	0	0	6	10	0	63	101
DRC10	11	12	0	0	0	8	10	0	63	115
DRC10	12	13	0	0	0	8	6	0	0	116
DRC10	13	14	0	0	0	8	0	0	0	185
DRC10	14	15	0	0	0	0	6	0	0	125
DRC10	15	16	0	31	0	0	10	0	0	156
DRC10	16	17	0	0	0	5	9	0	55	176
DRC10	17	18	0	0	0	11	6	0	55	300
DRC10	18	19	0	0	0	10	7	0	66	171
DRC10	19	20	0	0	0	11	12	0	0	120
DRC10	20	21	0	0	0	0	10	0	0	120
DRC10	21	22	0	0	0	7	10	0	0	102
DRC10	22	23	0	0	0	10	10	0	0	126
DRC10	23	24	0	0	0	14	7	0	0	178
DRC10	24	25	0	0	0	14	7	0	0	159
DRC10	25	26	0	0	0	12	0	0	0	177
DRC10	26	27	0	0	0	11	0	0	0	155
DRC10	27	28	0	0	0	9	0	0	55	125
DRC10	28	29	0	0	0	8	5	0	0	126
DRC10	29	30	0	0	0	0	0	0	0	167
DRC10	30	31	0	0	0	8	0	0	0	173
DRC10	31	32	7	52	0	20	12	0	0	238
DRC10	32	33	23	104	0	26	16	0	188	82
DRC10	33	34	42	172	0	58	15	0	358	96
DRC10	34	35	47	158	52	84	22	0	276	100
DRC10	35	36	46	136	71	98	28	0	211	97

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC10	36	37	50	191	185	140	153	0	258	136
DRC10	37	38	36	74	140	85	144	0	129	139
DRC10	38	39	40	169	66	140	93	0	218	151
DRC10	39	40	34	0	57	233	73	0	142	132
DRC10	40	41	38	94	40	276	77	0	148	150
DRC10	41	42	28	97	64	133	72	0	128	82
DRC10	42	43	4	88	39	52	90	0	108	89
DRC10	43	44	9	55	0	142	52	0	156	142
DRC10	44	45	6	0	46	141	65	0	89	132
DRC10	45	46	4	0	37	27	79	0	90	133
DRC10	46	47	0	0	27	16	75	0	86	125
DRC10	47	48	2	0	43	0	73	0	104	126
DRC10	48	49	0	0	43	0	81	0	66	121
DRC10	49	50	4	0	42	0	73	0	106	124
DRC10	50	51	3	0	39	0	78	0	95	133
DRC10	51	52	3	0	71	8	87	0	70	126
DRC10	52	53	5	0	57	0	70	0	65	142
DRC10	53	54	5	0	34	0	77	0	119	138
DRC10	54	55	14	0	79	0	66	0	90	138
DRC10	55	56	4	0	43	37	86	0	100	146
DRC10	56	57	7	0	53	56	76	0	85	142
DRC10	57	58	11	0	68	10	89	0	114	128
DRC10	58	59	2	47	43	0	89	0	82	87
DRC10	59	60	0	0	75	0	85	0	108	83
DRC10	60	61	0	0	58	0	81	0	93	90
DRC10	61	62	2	0	53	0	86	0	101	95
DRC10	62	63	0	0	62	0	79	0	98	95
DRC10	63	64	2	0	60	0	95	0	118	95
DRC10	64	65	5	0	58	7	83	0	107	82
DRC10	65	66	7	142	0	85	27	0	194	147
DRC10	66	67	10	72	0	148	20	0	153	141
DRC10	67	68	6	80	24	10	60	0	154	87
DRC10	68	69	3	98	0	123	41	0	169	133
DRC10	69	70	0	0	0	0	84	0	117	81
DRC10	70	71	17	168	0	71	19	0	206	153
DRC10	71	72	16	150	0	29	15	0	194	145
DRC10	72	73	7	138	0	31	20	0	160	145
DRC10	73	74	0	98	0	0	25	0	176	153
DRC10	74	75	0	0	45	0	78	0	98	77

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC10	75	76	0	63	44	10	104	0	135	88
DRC10	76	77	4	0	188	88	256	0	195	169
DRC10	77	78	8	72	152	69	213	0	203	157
DRC10	78	79	7	97	138	78	211	0	166	163
DRC10	79	80	8	103	117	77	177	0	211	135
DRC10	80	81	13	105	187	89	270	0	222	136
DRC10	81	82	17	102	204	99	271	0	184	143
DRC10	82	83	13	0	242	85	338	0	221	171
DRC10	83	84	10	0	0	24	53	0	187	128
DRC10	84	85	11	0	0	69	37	0	156	123
DRC10	85	86	28	0	0	30	15	0	231	152
DRC10	86	87	28	82	0	24	17	0	203	147
DRC10	87	88	4	0	49	156	73	0	151	78
DRC10	88	89	3	0	49	23	69	0	138	81
DRC10	89	90	0	0	56	38	97	0	109	95
DRC10	90	91	0	0	63	53	68	0	108	87
DRC10	91	92	0	0	34	22	75	0	120	116
DRC10	92	93	10	0	73	17	86	0	117	126
DRC10	93	94	0	0	71	17	83	0	107	131
DRC10	94	95	5	0	81	13	88	0	114	135
DRC10	95	96	0	0	49	42	78	0	133	127
DRC10	96	97	0	0	76	15	79	0	102	126
DRC10	97	98	0	0	64	9	70	0	97	123
DRC10	98	99	3	0	82	0	74	0	91	127
DRC10	99	100	3	0	86	7	99	0	130	110
DRC10	100	101	0	59	76	10	94	0	109	95
DRC10	101	102	2	68	44	20	78	0	72	96
DRC10	102	103	2	0	53	0	76	0	85	97
DRC10	103	104	5	55	79	0	88	0	127	95
DRC10	104	105	4	0	87	0	74	0	154	82
DRC10	105	106	9	100	0	36	24	0	190	129
DRC10	106	107	4	147	0	29	17	0	191	138
DRC10	107	108	5	114	0	38	12	0	164	143
DRC10	108	109	6	104	0	36	19	0	193	137
DRC10	109	110	7	139	0	45	16	0	196	143
DRC10	110	111	9	141	0	45	13	0	174	129
DRC10	111	112	19	208	0	28	17	0	175	146
DRC10	112	113	18	120	0	38	13	0	201	142
DRC10	113	114	16	90	0	18	15	0	177	127

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC10	114	115	8	0	0	26	18	0	177	119
DRC10	115	116	12	0	0	21	19	0	192	151
DRC10	116	117	16	85	0	41	17	0	172	136
DRC10	117	118	29	74	0	9	18	0	206	146
DRC10	118	119	23	111	0	63	19	0	209	151
DRC10	119	120	12	116	0	59	19	0	247	146
DRC10	120	121	32	89	0	18	21	0	196	141
DRC10	121	122	24	123	0	20	19	0	202	145
DRC10	122	123	11	0	0	9	22	0	198	129
DRC10	123	124	29	73	0	34	15	0	228	144
DRC10	124	125	8	73	0	13	20	0	190	141
DRC10	125	126	10	0	0	0	12	0	189	125
DRC10	126	127	21	87	0	17	15	0	218	161
DRC10	127	128	20	0	0	14	16	0	190	137
DRC10	128	129	11	0	0	48	8	0	197	127
DRC10	129	130	17	0	0	10	16	0	160	100
DRC10	130	131	21	108	0	29	14	0	265	139
DRC10	131	132	4	0	0	18	9	0	161	106
DRC10	132	133	11	61	0	13	14	0	213	133
DRC10	133	134	7	67	0	22	17	0	201	148
DRC10	134	135	3	0	0	28	15	184	194	131
DRC10	135	136	9	0	0	21	16	127	206	150
DRC10	136	137	45	0	0	23	16	1204	194	138
DRC10	137	138	23	96	0	20	17	0	222	145
DRC10	138	139	24	86	0	16	19	0	184	138
DRC10	139	140	11	65	0	20	21	0	187	125
DRC10	140	141	16	0	0	9	17	0	204	131
DRC10	141	142	8	0	0	17	20	0	192	133
DRC10	142	143	17	86	0	27	16	0	199	126
DRC10	143	144	8	97	0	33	14	0	171	124
DRC10	144	145	4	0	0	0	14	0	220	132
DRC10	145	146	5	0	0	0	14	0	176	110
DRC10	146	147	10	101	0	77	28	0	190	131
DRC10	147	148	9	72	0	8	19	0	189	121
DRC10	148	149	5	72	0	0	16	0	191	103
DRC10	149	150	11	129	0	28	22	0	201	136
DRC10	150	151	12	98	0	9	11	0	223	135
DRC10	151	152	16	118	0	41	19	194	208	125
DRC10	152	153	18	80	0	33	15	0	171	117

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC10	153	154	13	69	0	41	8	0	188	126
DRC10	154	155	7	92	0	12	15	0	166	99
DRC10	155	156	9	0	0	31	14	0	171	115
DRC10	156	157	14	72	0	8	16	0	194	132
DRC10	157	158	18	0	0	44	18	0	184	142
DRC10	158	159	13	0	0	21	17	0	202	134
DRC10	159	160	27	109	0	45	19	970	191	146
DRC10	160	161	9	76	0	8	19	0	196	134
DRC10	161	162	20	107	0	21	14	348	194	136
DRC10	162	163	24	89	0	28	21	578	202	143
DRC10	163	164	24	0	0	15	14	422	188	132
DRC10	164	165	21	77	0	40	12	0	183	130
DRC10	165	166	11	85	0	23	16	0	183	132
DRC10	166	167	13	148	0	15	17	0	203	145
DRC10	167	168	13	111	0	37	16	148	180	142
DRC10	168	169	11	0	0	33	13	0	232	136
DRC10	169	170	10	75	0	17	14	0	176	126
DRC10	170	171	6	106	0	36	15	0	206	132
DRC10	171	172	11	139	0	33	15	922	211	139
DRC10	172	173	12	90	0	15	12	0	152	99
DRC10	173	174	17	112	0	36	13	0	193	131
DRC10	174	175	15	0	0	21	15	0	179	126
DRC10	175	176	11	0	0	17	14	0	183	124
DRC10	176	177	19	0	0	25	15	0	181	117
DRC10	177	178	20	68	0	18	15	304	197	135
DRC10	178	179	23	0	0	10	30	556	152	82
DRC10	179	180	6	0	0	13	18	0	73	103
DRC10	180	181	9	0	0	14	32	0	149	126
DRC10	181	182	13	0	0	17	15	0	189	110
DRC10	182	183	15	0	0	19	13	0	184	111
DRC10	183	184	15	109	0	26	17	157	188	142
DRC10	184	185	13	74	0	11	15	0	192	125
DRC10	185	186	13	76	0	14	15	847	182	101
DRC10	186	187	13	0	0	28	14	568	171	115
DRC10	187	188	9	0	0	34	17	128	183	138
DRC10	188	189	15	0	0	29	17	0	191	124
DRC10	189	190	16	103	0	38	13	0	207	116
DRC10	190	191	22	113	0	38	13	0	193	119
DRC10	191	192	21	0	0	39	11	257	161	123

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC10	192	193	33	0	0	58	13	766	150	97
DRC10	193	194	14	104	0	26	14	1050	161	110
DRC10	194	195	22	0	0	40	17	2722	157	111
DRC10	195	196	15	76	0	44	20	0	164	107
DRC10	196	197	13	95	0	29	21	0	166	121
DRC10	197	198	11	0	0	29	31	0	181	130
DRC10	198	199	6	0	0	17	20	57	138	68
DRC10	199	200	11	0	0	12	19	0	115	70
DRC10	200	201	14	0	0	8	16	0	119	58
DRC10	201	202	26	77	0	18	26	0	143	74
DRC10	202	203	29	68	0	26	24	0	165	82
DRC10	203	204	29	0	0	26	23	0	170	80
DRC10	204	205	28	114	0	27	24	0	154	79
DRC10	205	206	20	0	0	18	16	0	149	67
DRC10	206	207	33	0	0	32	20	108	118	66
DRC10	207	208	22	58	0	7	22	0	116	73
DRC10	208	209	33	102	0	28	26	0	186	97
DRC10	209	210	41	110	0	14	26	0	168	96
DRC10	210	211	52	76	0	39	22	282	207	97
DRC10	211	212	21	74	0	0	19	0	146	79
DRC10	212	213	26	0	0	11	21	0	140	60
DRC10	213	214	28	0	0	15	20	0	120	81
DRC10	214	215	30	107	0	26	20	0	147	75
DRC10	215	216	41	74	0	35	24	68	177	101
DRC10	216	217	30	72	0	33	21	0	176	84
DRC11	0	1	4	0	0	14	40	0	65	171
DRC11	1	2	0	31	0	10	20	0	0	76
DRC11	2	3	0	0	0	10	22	0	0	82
DRC11	3	4	0	0	0	9	14	0	0	60
DRC11	4	5	0	0	0	9	11	0	0	81
DRC11	5	6	0	0	0	6	11	0	0	95
DRC11	6	7	0	0	0	8	10	0	63	116
DRC11	7	8	0	0	0	10	11	0	0	119
DRC11	8	9	0	0	0	7	14	0	70	171
DRC11	9	10	0	0	0	9	5	0	0	167
DRC11	10	11	0	0	0	7	9	0	0	188
DRC11	11	12	0	0	0	0	8	0	0	129
DRC11	12	13	0	0	0	10	11	0	86	149
DRC11	13	14	12	0	0	12	19	0	107	127

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC11	14	15	7	71	0	0	16	0	73	109
DRC11	15	16	0	0	0	10	8	0	0	165
DRC11	16	17	0	0	0	0	11	0	0	132
DRC11	17	18	0	0	0	7	14	0	0	141
DRC11	18	19	2	65	0	16	13	0	0	118
DRC11	19	20	3	62	0	19	14	0	0	167
DRC11	20	21	10	38	0	44	17	0	111	301
DRC11	21	22	8	102	0	43	35	0	142	232
DRC11	22	23	10	88	0	38	26	0	98	219
DRC11	23	24	29	157	74	80	48	0	203	118
DRC11	24	25	37	182	45	95	61	0	213	88
DRC11	25	26	34	154	102	81	63	0	170	94
DRC11	26	27	27	177	45	79	71	0	140	81
DRC11	27	28	37	232	123	94	88	0	168	85
DRC11	28	29	34	202	193	78	123	0	187	90
DRC11	29	30	36	288	185	86	208	0	173	89
DRC11	30	31	52	285	138	91	244	0	205	101
DRC11	31	32	38	260	80	76	166	0	214	103
DRC11	32	33	31	153	45	75	124	0	159	71
DRC11	33	34	34	173	0	96	129	0	192	78
DRC11	34	35	17	106	43	74	120	0	172	69
DRC11	35	36	31	251	61	133	129	0	220	108
DRC11	36	37	22	234	60	95	99	0	225	103
DRC11	37	38	14	194	57	142	97	0	261	95
DRC11	38	39	13	0	77	115	88	0	207	91
DRC11	39	40	12	233	61	142	94	0	248	102
DRC11	40	41	12	132	90	131	103	0	240	102
DRC11	41	42	6	181	63	134	94	0	245	94
DRC11	42	43	10	175	73	146	94	0	215	102
DRC11	43	44	4	193	67	126	87	0	248	96
DRC11	44	45	7	162	86	137	82	0	238	97
DRC11	45	46	4	197	63	99	104	0	238	89
DRC11	46	47	11	186	76	148	95	0	214	100
DRC11	47	48	13	130	63	126	106	0	252	101
DRC11	48	49	15	92	78	196	90	0	219	100
DRC11	49	50	12	196	66	133	100	0	218	100
DRC11	50	51	11	186	62	121	104	0	210	94
DRC11	51	52	0	127	79	144	122	0	260	96
DRC11	52	53	13	126	82	117	92	0	245	113

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC11	53	54	15	196	86	117	81	0	218	95
DRC11	54	55	21	147	70	100	74	0	214	92
DRC11	55	56	21	0	60	61	73	0	205	78
DRC11	56	57	39	98	81	75	111	0	297	121
DRC11	57	58	24	158	84	153	98	0	231	103
DRC11	58	59	25	157	83	120	93	0	227	108
DRC11	59	60	16	194	81	162	88	0	205	98
DRC11	60	61	16	185	58	115	98	0	230	95
DRC11	61	62	6	137	86	145	89	0	232	98
DRC11	62	63	10	199	85	141	88	0	245	100
DRC11	63	64	7	169	69	154	93	0	214	101
DRC11	64	65	3	255	72	70	90	0	203	96
DRC11	65	66	0	153	63	92	102	0	261	98
DRC11	66	67	0	132	73	90	88	0	189	95
DRC11	67	68	0	164	69	108	88	0	209	96
DRC12	0	1	5	0	37	27	38	0	106	200
DRC12	1	2	0	54	0	8	19	0	0	69
DRC12	2	3	0	43	0	11	18	0	0	67
DRC12	3	4	0	35	0	7	15	0	0	68
DRC12	4	5	0	44	0	13	17	0	62	125
DRC12	5	6	0	0	0	11	10	0	0	118
DRC12	6	7	0	0	0	0	9	0	0	83
DRC12	7	8	0	0	0	11	16	0	68	142
DRC12	8	9	0	0	0	16	8	0	0	201
DRC12	9	10	0	0	0	9	8	0	0	147
DRC12	10	11	0	0	0	6	9	0	0	283
DRC12	11	12	0	0	0	13	0	0	82	217
DRC12	12	13	0	0	0	7	6	0	0	246
DRC12	13	14	3	84	0	27	18	0	85	173
DRC12	14	15	0	0	0	7	0	0	0	134
DRC12	15	16	0	0	0	0	9	0	0	145
DRC12	16	17	0	0	0	9	7	0	0	151
DRC12	17	18	0	0	0	6	16	0	109	186
DRC12	18	19	0	32	0	10	10	0	71	105
DRC12	19	20	0	0	0	7	10	0	0	164
DRC12	20	21	6	122	0	42	30	0	82	227
DRC12	21	22	12	76	61	34	31	0	106	201
DRC12	22	23	15	130	31	39	43	0	152	199
DRC12	23	24	35	156	118	80	75	0	211	132

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC12	24	25	33	188	93	89	113	0	218	93
DRC12	25	26	47	204	181	85	135	0	214	81
DRC12	26	27	59	244	229	97	213	0	245	95
DRC12	27	28	52	326	71	89	210	0	235	92
DRC12	28	29	52	218	60	86	183	0	234	85
DRC12	29	30	26	166	92	66	134	0	174	75
DRC12	30	31	54	220	58	191	207	0	270	109
DRC12	31	32	35	238	79	119	108	0	247	115
DRC12	32	33	43	166	82	112	104	0	201	91
DRC12	33	34	26	102	51	92	69	0	185	69
DRC12	34	35	22	180	80	151	96	0	214	99
DRC12	35	36	14	76	70	121	87	0	220	92
DRC12	36	37	10	125	89	135	102	0	238	104
DRC12	37	38	12	134	84	139	106	0	226	97
DRC12	38	39	20	80	59	148	87	0	204	100
DRC12	39	40	6	130	40	131	99	0	223	96
DRC12	40	41	4	202	75	122	93	0	203	102
DRC12	41	42	7	128	55	112	100	0	234	101
DRC12	42	43	9	172	74	129	93	0	257	103
DRC12	43	44	4	209	80	155	84	0	244	101
DRC12	44	45	6	104	71	127	89	0	211	103
DRC12	45	46	3	189	58	107	91	0	228	93
DRC12	46	47	0	144	71	82	98	0	251	101
DRC12	47	48	5	141	61	180	98	0	254	103
DRC12	48	49	0	197	57	134	91	0	202	98
DRC12	49	50	9	230	64	93	85	0	200	85
DRC12	50	51	0	109	69	108	98	0	237	102
DRC12	51	52	0	191	83	86	106	0	225	105
DRC12	52	53	0	213	80	104	91	0	229	101
DRC12	53	54	0	156	52	89	92	0	209	93
DRC12	54	55	4	187	63	140	97	0	197	93
DRC12	55	56	0	133	75	123	95	0	237	98
DRC12	56	57	0	221	79	96	104	0	237	99
DRC12	57	58	0	213	77	91	99	0	229	103
DRC12	58	59	4	210	62	108	94	0	248	93
DRC12	59	60	0	212	73	130	96	0	230	96
DRC12	60	61	0	161	74	139	102	0	232	100
DRC12	61	62	3	156	63	142	98	0	256	102
DRC12	62	63	10	158	79	129	97	0	238	104

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC12	63	64	6	143	75	102	101	0	252	107
DRC12	64	65	4	129	73	113	97	0	242	103
DRC12	65	66	0	172	77	137	110	0	226	101
DRC12	66	67	4	121	94	142	101	0	255	102
DRC12	67	68	6	0	72	112	106	0	261	99
DRC12	68	69	0	148	67	97	97	0	224	98
DRC12	69	70	10	70	86	99	99	0	228	99
DRC12	70	71	5	136	71	108	93	0	230	101
DRC12	71	72	8	99	63	184	92	0	174	82
DRC12	72	73	9	146	76	120	98	0	246	104
DRC12	73	74	4	157	62	131	91	0	232	102
DRC12	74	75	7	135	62	112	95	0	222	100
DRC12	75	76	17	138	60	170	103	0	251	102
DRC12	76	77	17	101	61	148	91	0	238	97
DRC12	77	78	18	0	70	168	98	0	233	117
DRC12	78	79	13	79	81	175	103	0	277	108
DRC12	79	80	15	193	76	85	91	0	207	100
DRC12	80	81	11	169	75	114	90	0	232	98
DRC12	81	82	7	188	77	115	111	0	227	101
DRC12	82	83	11	143	67	108	103	0	199	101
DRC12	83	84	0	174	71	126	106	0	217	106
DRC12	84	85	13	217	73	116	98	0	237	100
DRC12	85	86	10	0	0	130	99	0	279	98
DRC12	86	87	3	165	75	125	98	0	198	103
DRC12	87	88	3	146	66	105	83	0	220	95
DRC12	88	89	6	174	66	127	100	0	234	103
DRC12	89	90	7	223	62	118	105	0	231	104
DRC12	90	91	10	75	59	130	82	0	193	88
DRC12	91	92	9	160	69	153	94	0	249	97
DRC12	92	93	22	143	84	121	101	0	215	101
DRC12	93	94	34	147	78	129	97	0	273	96
DRC12	94	95	17	187	74	103	94	0	236	98
DRC12	95	96	12	155	74	109	100	0	251	102
DRC12	96	97	11	106	65	242	90	353	193	94
DRC12	97	98	11	161	70	140	101	0	217	96
DRC12	98	99	11	198	73	117	106	0	227	96
DRC12	99	100	20	152	88	122	120	0	195	99
DRC12	100	101	13	181	63	146	94	0	194	96
DRC12	101	102	8	176	66	110	100	0	238	105

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC12	102	103	18	139	66	130	92	0	212	92
DRC12	103	104	8	130	90	102	110	0	213	99
DRC12	104	105	4	155	94	120	111	0	242	112
DRC12	105	106	25	186	76	129	111	159	228	105
DRC12	106	107	7	83	60	173	101	0	255	105
DRC12	107	108	0	121	71	187	91	0	239	97
DRC12	108	109	0	176	66	155	77	85	235	98
DRC12	109	110	7	0	81	82	75	0	222	93
DRC12	110	111	8	148	61	69	88	0	206	89
DRC12	111	112	3	190	65	91	100	1310	212	93
DRC12	112	113	0	218	66	106	120	0	213	88
DRC12	113	114	5	73	48	95	89	456	178	65
DRC12	114	115	0	146	73	116	100	0	232	101
DRC12	115	116	0	156	82	132	91	265	223	103
DRC12	116	117	0	106	65	114	97	0	216	100
DRC12	117	118	0	155	80	109	77	0	222	98
DRC12	118	119	0	188	92	112	88	0	223	97
DRC12	119	120	5	142	70	106	89	0	220	105
DRC12	120	121	5	101	52	57	53	0	136	55
DRC12	121	122	3	74	74	103	95	0	177	89
DRC12	122	123	0	96	58	134	83	0	214	93
DRC12	123	124	6	126	94	116	95	0	213	109
DRC12	124	125	0	121	50	281	93	0	230	88
DRC12	125	126	6	161	75	951	86	0	224	94
DRC12	126	127	0	150	63	134	91	0	241	93
DRC12	127	128	0	134	64	104	95	0	230	92
DRC12	128	129	7	103	70	107	94	0	244	99
DRC12	129	130	0	0	0	392	83	0	249	83
DRC12	130	131	0	170	61	783	91	0	233	105
DRC12	131	132	0	83	57	1687	93	0	215	99
DRC12	132	133	0	88	94	3888	88	0	239	91
DRC12	133	134	0	117	72	4963	104	0	210	100
DRC12	134	135	0	94	84	869	94	0	246	111
DRC12	135	136	0	237	85	170	77	0	220	94
DRC12	136	137	0	135	85	128	88	0	260	98
DRC12	137	138	6	138	59	121	86	0	231	100
DRC12	138	139	0	237	72	586	87	0	180	94
DRC12	139	140	0	144	76	1973	85	0	207	101
DRC12	140	141	0	115	76	2731	87	0	202	103

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC12	141	142	0	175	58	316	99	926	213	99
DRC12	142	143	0	104	72	280	100	0	198	93
DRC12	143	144	0	107	68	279	96	0	248	102
DRC12	144	145	0	177	86	1200	96	0	204	101
DRC12	145	146	0	246	57	1913	110	0	282	96
DRC12	146	147	0	137	73	973	92	0	231	98
DRC12	147	148	7	173	73	129	103	0	239	102
DRC12	148	149	0	183	81	116	96	0	226	101
DRC12	149	150	4	214	88	100	94	0	207	104
DRC12	150	151	4	143	81	90	92	0	232	100
DRC12	151	152	3	231	56	95	87	0	181	97
DRC12	152	153	4	192	74	115	97	0	206	95
DRC12	153	154	6	193	72	91	101	0	251	109
DRC12	154	155	5	193	65	95	103	0	227	106
DRC12	155	156	4	170	57	78	77	0	189	80
DRC12	156	157	6	81	91	84	99	0	264	114
DRC12	157	158	3	205	73	107	94	0	198	107
DRC12	158	159	4	112	87	106	95	0	248	104
DRC12	159	160	9	187	83	127	98	0	223	100
DRC12	160	161	3	121	81	105	85	0	196	90
DRC12	161	162	3	146	73	136	93	0	249	101
DRC12	162	163	0	159	72	86	98	0	249	104
DRC13	0	1	3	0	0	26	26	0	70	167
DRC13	1	2	2	47	0	0	21	0	0	55
DRC13	2	3	0	35	0	12	22	0	0	67
DRC13	3	4	0	0	0	11	13	0	0	80
DRC13	4	5	0	25	0	9	10	0	0	105
DRC13	5	6	0	26	0	13	14	0	0	82
DRC13	6	7	0	0	0	15	10	0	0	136
DRC13	7	8	0	0	0	11	16	0	0	155
DRC13	8	9	0	0	0	0	8	0	0	169
DRC13	9	10	0	0	0	0	7	0	0	146
DRC13	10	11	0	0	0	0	11	0	0	106
DRC13	11	12	10	70	0	13	16	0	101	112
DRC13	12	13	8	0	0	12	17	0	98	131
DRC13	13	14	0	0	0	0	7	0	0	139
DRC13	14	15	0	0	0	13	0	0	0	175
DRC13	15	16	0	0	0	11	8	0	49	169
DRC13	16	17	0	0	0	9	6	0	0	187

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC13	17	18	0	0	0	11	7	0	0	165
DRC13	18	19	3	61	0	30	12	0	91	225
DRC13	19	20	3	79	0	31	15	0	107	285
DRC13	20	21	8	73	0	46	24	0	145	246
DRC13	21	22	9	77	63	28	28	0	103	240
DRC13	22	23	38	164	78	82	56	752	232	118
DRC13	23	24	28	146	59	64	52	0	196	95
DRC13	24	25	28	114	40	74	50	0	185	124
DRC13	25	26	30	201	57	78	59	0	145	96
DRC13	26	27	42	204	72	87	45	0	156	77
DRC13	27	28	49	182	79	116	50	279	203	85
DRC13	28	29	59	206	85	78	56	0	208	92
DRC13	29	30	32	145	66	73	61	0	231	98
DRC13	30	31	50	105	107	95	115	0	270	83
DRC13	31	32	73	252	142	85	193	0	310	102
DRC13	32	33	64	196	85	112	282	0	300	99
DRC13	33	34	78	170	52	86	177	0	283	101
DRC13	34	35	61	235	48	92	148	0	223	100
DRC13	35	36	48	224	71	104	136	0	257	104
DRC13	36	37	49	248	64	108	106	0	256	104
DRC13	37	38	53	176	83	111	97	0	247	102
DRC13	38	39	57	211	69	91	86	208	235	110
DRC13	39	40	46	223	77	128	81	193	266	98
DRC13	40	41	50	174	76	103	92	0	253	105
DRC13	41	42	66	117	91	166	89	0	306	104
DRC13	42	43	38	112	72	105	79	0	218	89
DRC13	43	44	23	106	104	150	101	0	272	102
DRC13	44	45	38	108	108	83	95	0	273	101
DRC13	45	46	56	129	64	91	92	1007	266	108
DRC13	46	47	52	0	96	111	88	587	249	103
DRC13	47	48	53	86	87	107	77	915	233	91
DRC13	48	49	44	0	66	71	79	131	212	78
DRC13	49	50	39	196	77	77	91	0	223	104
DRC13	50	51	31	79	84	154	96	1316	277	103
DRC13	51	52	31	0	97	75	101	0	233	102
DRC13	52	53	25	201	68	115	88	1059	248	102
DRC13	53	54	14	130	67	124	102	61	225	105
DRC13	54	55	27	195	64	120	103	0	241	103
DRC13	55	56	14	184	90	73	70	0	169	86

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC13	56	57	16	171	80	130	89	0	236	105
DRC13	57	58	29	204	76	125	86	0	228	101
DRC13	58	59	12	170	75	93	94	0	242	104
DRC13	59	60	17	102	81	158	66	0	185	78
DRC13	60	61	0	0	0	8	0	0	41	7
DRC13	61	62	0	0	0	0	5	0	0	5
DRC13	62	63	0	0	0	8	12	0	0	6
DRC13	63	64	0	46	0	43	26	0	99	27
DRC13	64	65	6	157	65	88	66	0	203	84
DRC13	65	66	7	239	79	100	86	0	246	107
DRC13	66	67	5	197	87	102	85	0	199	99
DRC13	67	68	6	194	73	115	85	0	224	91
DRC13	68	69	7	202	68	126	95	0	243	100
DRC13	69	70	9	168	70	126	80	0	222	93
DRC13	70	71	10	212	79	150	102	0	227	108
DRC13	71	72	6	224	64	74	99	0	252	104
DRC13	72	73	8	69	84	81	108	0	226	100
DRC13	73	74	9	237	65	124	90	0	235	114
DRC13	74	75	15	174	97	100	96	0	239	104
DRC13	75	76	14	203	65	111	87	0	254	98
DRC13	76	77	14	111	47	72	78	0	205	82
DRC13	77	78	50	164	85	154	99	0	217	100
DRC13	78	79	15	149	59	369	86	0	202	98
DRC13	79	80	11	177	65	103	93	0	233	106
DRC13	80	81	5	182	70	78	84	0	212	100
DRC13	81	82	23	130	62	104	95	0	235	105
DRC13	82	83	39	86	74	108	79	0	203	85
DRC13	83	84	26	156	81	116	89	0	216	103
DRC13	84	85	12	114	76	113	87	0	205	94
DRC13	85	86	13	0	63	153	83	0	205	91
DRC13	86	87	11	80	84	160	93	0	235	111
DRC13	87	88	5	113	57	104	89	0	221	94
DRC13	88	89	0	156	47	92	97	0	210	97
DRC13	89	90	6	184	57	155	87	0	185	91
DRC13	90	91	8	185	67	92	102	0	237	100
DRC13	91	92	0	192	75	79	97	0	231	103
DRC13	92	93	0	158	44	125	82	0	202	89
DRC13	93	94	13	186	73	128	108	0	264	108
DRC13	94	95	6	186	74	65	89	0	214	105

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC13	95	96	0	182	84	109	93	0	232	97
DRC13	96	97	6	143	60	91	90	0	213	87
DRC13	97	98	5	148	68	107	83	0	208	100
DRC13	98	99	15	0	71	136	107	0	215	101
DRC13	99	100	4	117	70	111	85	0	254	115
DRC13	100	101	9	162	50	135	87	0	211	95
DRC13	101	102	20	140	64	107	92	0	275	104
DRC13	102	103	20	142	76	103	85	0	233	88
DRC13	103	104	14	137	72	167	84	0	236	102
DRC13	104	105	22	155	78	109	106	0	242	104
DRC13	105	106	19	122	67	59	74	0	174	88
DRC13	106	107	0	93	76	289	86	0	208	103
DRC13	107	108	0	158	69	793	89	330	202	99
DRC13	108	109	8	92	80	722	92	0	227	102
DRC13	109	110	0	122	81	137	105	0	273	111
DRC13	110	111	0	83	81	390	106	0	210	101
DRC13	111	112	5	96	102	567	99	0	249	102
DRC13	112	113	0	0	88	942	103	0	244	106
DRC13	113	114	15	134	84	365	110	0	248	108
DRC13	114	115	0	139	79	790	88	0	238	97
DRC13	115	116	13	137	90	276	95	0	226	98
DRC13	116	117	11	180	77	164	103	0	236	106
DRC13	117	118	16	118	58	237	94	0	241	104
DRC13	118	119	0	135	92	3355	96	0	232	101
DRC13	119	120	13	132	83	583	93	0	238	102
DRC13	120	121	10	124	90	935	96	0	211	112
DRC13	121	122	22	117	95	3135	82	0	228	96
DRC13	122	123	0	205	91	310	83	0	235	100
DRC13	123	124	41	135	66	1002	81	0	251	90
DRC13	124	125	15	157	92	107	88	0	248	96
DRC13	125	126	6	109	88	97	86	0	240	97
DRC13	126	127	8	143	86	109	74	0	240	97
DRC13	127	128	11	214	62	112	87	0	235	95
DRC13	128	129	8	133	83	129	94	0	241	107
DRC13	129	130	12	201	80	145	84	0	216	102
DRC13	130	131	13	186	95	118	96	0	272	103
DRC13	131	132	10	183	104	76	80	0	212	100
DRC13	132	133	10	116	78	76	95	0	232	98
DRC13	133	134	0	173	88	101	84	0	237	113

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC13	134	135	6	161	77	115	92	0	245	104
DRC13	135	136	13	180	79	152	92	0	237	100
DRC13	136	137	15	170	70	175	96	0	261	97
DRC13	137	138	11	161	77	106	83	0	235	96
DRC13	138	139	6	0	85	119	93	0	213	98
DRC13	139	140	5	231	81	133	89	0	241	104
DRC13	140	141	7	171	91	109	88	0	220	101
DRC13	141	142	0	157	92	107	87	0	247	106
DRC13	142	143	0	192	83	122	103	0	225	109
DRC13	143	144	0	208	95	111	88	0	250	97
DRC13	144	145	4	253	87	118	95	0	239	105
DRC13	145	146	0	178	86	122	104	0	220	101
DRC13	146	147	0	227	84	99	98	0	260	96
DRC13	147	148	22	0	0	1212	89	0	157	67
DRC13	148	149	10	199	83	129	100	0	194	97
DRC13	149	150	7	115	63	150	98	0	234	87
DRC13	150	151	3	178	51	92	82	0	167	66
DRC13	151	152	8	144	65	109	119	0	223	99
DRC13	152	153	8	158	55	74	103	0	224	94
DRC13	153	154	5	172	55	99	99	0	222	94
DRC13	154	155	6	193	67	135	97	0	209	90
DRC13	155	156	0	228	69	108	102	0	182	92
DRC13	156	157	4	151	80	90	108	0	197	92
DRC13	157	158	8	211	62	87	108	0	204	88
DRC14	0	1	4	0	30	57	85	0	48	212
DRC14	1	2	3	51	41	11	23	0	0	121
DRC14	2	3	2	37	0	0	18	0	0	49
DRC14	3	4	0	0	0	8	14	0	0	68
DRC14	4	5	0	30	0	10	15	0	0	64
DRC14	5	6	0	24	0	9	10	0	0	72
DRC14	6	7	0	0	0	14	16	0	0	136
DRC14	7	8	0	0	0	7	11	0	0	142
DRC14	8	9	0	0	0	0	9	0	0	95
DRC14	9	10	0	0	0	8	6	0	50	138
DRC14	10	11	0	0	0	11	8	0	67	158
DRC14	11	12	0	0	0	0	9	0	0	74
DRC14	12	13	0	25	0	10	11	0	0	193
DRC14	13	14	0	0	0	0	8	0	0	179
DRC14	14	15	0	0	0	5	6	0	49	256

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC14	15	16	0	0	0	0	6	0	74	247
DRC14	16	17	0	0	0	13	9	0	63	287
DRC14	17	18	0	0	0	7	6	0	0	227
DRC14	18	19	5	25	0	11	11	0	0	257
DRC14	19	20	0	58	0	16	15	0	65	166
DRC14	20	21	0	0	0	11	6	0	0	163
DRC14	21	22	0	0	0	16	5	0	0	197
DRC14	22	23	0	0	0	12	5	0	0	204
DRC14	23	24	0	0	0	16	0	0	0	191
DRC14	24	25	0	0	0	5	0	0	0	138
DRC14	25	26	0	0	0	8	0	0	0	141
DRC14	26	27	0	0	0	0	0	0	0	120
DRC14	27	28	3	0	0	14	10	0	0	135
DRC14	28	29	0	33	0	14	11	0	0	193
DRC14	29	30	0	0	0	0	0	0	0	15
DRC14	30	31	2	23	0	6	5	0	51	16
DRC14	31	32	8	0	0	7	8	0	90	11
DRC14	32	33	8	38	0	16	8	735	86	18
DRC14	33	34	16	86	41	55	37	301	165	44
DRC14	34	35	24	129	72	61	64	0	197	66
DRC14	35	36	41	115	258	91	248	0	228	96
DRC14	36	37	21	65	97	30	86	0	116	42
DRC14	37	38	17	138	34	0	169	0	156	126
DRC14	38	39	9	148	0	15	164	0	114	127
DRC14	39	40	5	85	0	0	72	0	105	76
DRC14	40	41	22	138	0	72	23	0	180	124
DRC14	41	42	16	168	0	104	19	0	168	132
DRC14	42	43	10	175	0	97	24	0	150	139
DRC14	43	44	4	71	31	68	78	0	87	81
DRC14	44	45	3	69	49	38	94	0	74	76
DRC14	45	46	0	65	36	22	83	0	113	77
DRC14	46	47	5	96	0	42	46	0	126	103
DRC14	47	48	6	185	0	27	17	738	161	122
DRC14	48	49	7	174	0	36	13	0	180	126
DRC14	49	50	15	196	28	36	37	0	167	93
DRC14	50	51	10	168	0	43	41	0	220	124
DRC14	51	52	13	131	29	45	52	0	191	103
DRC14	52	53	14	168	41	66	51	0	191	91
DRC14	53	54	18	149	0	147	26	0	217	148

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC14	54	55	8	156	0	77	21	0	165	145
DRC14	55	56	18	117	49	244	76	0	230	159
DRC14	56	57	17	73	60	233	67	0	228	148
DRC14	57	58	0	0	66	0	92	0	122	84
DRC14	58	59	0	0	69	0	91	0	129	85
DRC14	59	60	4	0	69	0	113	0	110	93
DRC14	60	61	3	0	62	0	116	0	120	94
DRC14	61	62	3	0	86	0	100	0	142	111
DRC14	62	63	0	0	88	8	99	0	97	130
DRC14	63	64	0	0	94	11	87	0	107	122
DRC14	64	65	3	0	78	23	94	0	101	131
DRC14	65	66	0	0	84	34	95	0	87	146
DRC14	66	67	3	0	88	47	96	0	102	138
DRC14	67	68	0	0	86	30	95	0	105	142
DRC14	68	69	2	0	70	33	80	0	122	119
DRC14	69	70	0	0	35	35	66	0	90	153
DRC14	70	71	3	0	62	37	88	0	109	115
DRC14	71	72	5	124	78	107	83	0	133	100
DRC14	72	73	2	0	56	62	81	0	96	95
DRC14	73	74	6	149	0	54	16	0	180	149
DRC14	74	75	5	168	0	43	16	0	208	148
DRC14	75	76	16	153	0	56	15	0	238	149
DRC14	76	77	8	156	51	34	65	0	189	123
DRC14	77	78	9	151	0	34	18	0	199	136
DRC14	78	79	13	223	0	26	19	0	183	146
DRC14	79	80	9	138	0	62	17	0	202	127
DRC14	80	81	6	144	0	20	14	0	225	144
DRC14	81	82	10	187	0	38	17	0	219	150
DRC14	82	83	6	185	0	42	16	0	213	150
DRC14	83	84	12	147	0	43	14	0	227	154
DRC14	84	85	18	132	0	19	17	0	254	155
DRC14	85	86	15	0	0	12	19	0	219	132
DRC14	86	87	14	121	0	30	14	0	226	140
DRC14	87	88	11	107	0	29	11	0	223	139
DRC14	88	89	23	112	0	18	11	0	224	140
DRC14	89	90	32	112	0	35	10	0	232	135
DRC14	90	91	23	0	0	14	13	0	189	86
DRC14	91	92	30	175	0	57	16	0	251	161
DRC14	92	93	49	180	0	32	15	0	268	148

Hole ID	From m	To m	As ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	S ppm	V ppm	Zr ppm
DRC14	93	94	33	151	0	18	15	0	218	154
DRC14	94	95	28	152	0	9	15	0	215	146
DRC14	95	96	17	154	0	27	19	0	245	153
DRC14	96	97	20	132	0	21	19	0	246	151
DRC14	97	98	27	124	0	17	16	0	224	147
DRC14	98	99	37	91	0	0	15	0	199	138
DRC14	99	100	57	138	0	16	12	0	231	147
DRC14	100	101	41	103	0	17	13	0	226	125
DRC14	101	102	29	149	0	31	14	0	222	152
DRC14	102	103	38	196	0	56	10	0	236	157
DRC14	103	104	39	216	0	27	16	0	240	162
DRC14	104	105	18	74	0	13	18	0	247	159
DRC14	105	106	33	167	0	25	17	287	254	145
DRC14	106	107	14	133	0	41	14	677	243	156
DRC14	107	108	22	135	0	52	16	0	255	161
DRC14	108	109	20	109	0	27	10	0	219	132
DRC14	109	110	28	66	0	17	9	0	194	130
DRC14	110	111	22	112	0	24	18	0	231	142
DRC14	111	112	16	82	0	45	14	0	219	122
DRC14	112	113	12	175	0	27	15	0	208	150
DRC14	113	114	21	140	0	46	10	0	212	128
DRC14	114	115	33	110	0	13	17	0	261	143
DRC14	115	116	39	160	0	20	14	0	215	146
DRC14	116	117	15	96	0	31	17	0	236	144
DRC14	117	118	19	72	0	32	16	0	239	139
DRC14	118	119	16	101	0	64	13	0	230	134
DRC14	119	120	11	203	0	47	17	0	230	152
DRC14	120	121	6	157	0	40	20	0	234	150
DRC14	121	122	7	151	0	43	14	0	258	168
DRC14	122	123	11	185	0	60	17	0	214	149
DRC14	123	124	12	106	0	37	20	0	241	146
DRC14	124	125	11	128	0	39	17	0	215	156
DRC14	125	126	19	66	0	30	16	0	196	133