



Quarterly Progress Report (2024/Q4)



**AFAQ Mining Limited
West Elbah Concession
Eastern Desert, Arab Republic of Egypt**

January 31st, 2025

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1.0 EXECUTIVE SUMMARY

The writers of this report have been commissioned by AFAQ Mining Limited (“**AFAQ**” or “**the Company**”) to prepare this quarterly review (2024/Q4) for the AFAQ West Elbah Concession Project (“**WEC**” or the “**Project**”), located in the Eastern Desert of Egypt approximately 50km west of the Red Sea coast and 90km southwest of the town of Shalateen. The Project is large, encompassing 510 km² of Nubian Shield rocks hosting widespread gold mineralisation occurrences. Field work has been conducted on the project since 2019; much of the project is at the exploration phase, however the Romeit occurrence is significantly more advanced. The bulk of the effort to date has focussed on the Romeit occurrence, an historic, past producing gold deposit. Romeit is currently being evaluated in detail to determine the extent of the gold bearing zone identified at surface and subsurface from previous AFAQ work programs. The aim of the Company’s ongoing exploration is to advance and develop historic and new gold mineralised occurrences at several localities on the Project. AFAQ has established a significant logistical presence and has mobilised a field-crew to systematically map, prospect, sample, trench, and drill (employing both reverse circulation and diamond drilling methods) prospective mineralisation. This is the first comprehensive evaluation within the WEC incorporating an integrated approach to mineral exploration, employing modern methods applied and reported to recognised industry standards. In the third quarter of 2023, AFAQ commenced a systematic program of diamond drilling (“DD”) on the main Romeit mineralised area. The program followed a reverse circulation (“RC”) drilling program conducted in 2021/2022 in the same area. The commencement of diamond drilling marked a significant advancement in mineral exploration on the West Elbah Concession.

This technical report presents the results of a review of the ongoing project of the AFAQ West Elbah Concession. The effective date of the report is January 31st, 2025. For this work, AFAQ has to date retained the services of specialised firms and consultants including:

- ALS Laboratories for sample processing and geochemical analyses.
- MSA Laboratories for sample processing and geochemical analyses.
- Arab Nubia Group regarding digital terrain modelling, detailed topographic base, surveying, Romeit mineralisation 3D-modelling.
- Michael Baker, Ph.D. for satellite image analysis and interpretation.
- J.M. Franklin, Ph.D. for review of geochemical data and QA/QC review of analytical results.
- Overburden Drilling Management Limited for analysis of alluvial gold samples and placer gold potential.
- Saudi Company for Mining and Petroleum Services (AGC) regarding reverse circulation and diamond drilling contracting services.
- Simcoe Geoscience for planning of ground geophysical surveys.
- SJ Geophysics for proposals relating to ground geophysical surveys.
- F. Ferri, M.Sc. for specialised structural mapping, and interpretation.
- BaseMet Laboratory for metallurgical test work.
- Knight Piesold Consultants for geotechnical studies.
- Bassem Zoheir, Ph.D. to provide input on regional geologic framework and metallogeny.

AFAQ Mining Limited commenced an exploration program at the AFAQ West Elbah Concession Area at the beginning of January 2019. Through an exploration contract agreed with Shalateen Mineral Resources Company (“**SMRC**”) in December 2018 and extended in December 2020, AFAQ acquired the right to conduct mineral exploration on the WEC. If economically viable mineralisation is discovered and confirmed AFAQ has the right to develop and exploit it. AFAQ has and is conducting a comprehensive work program adhering to recognised professional standards and best practices. The program is being executed under the direction of Mr. Mostafa El Bahr and Mr. Ahmed Bassiouny, Chairman and CEO of AFAQ respectively while Dr. Ragab Elbanna provides supervisory oversight and direction as V.P. Exploration. The geological staff and field crew consists of Dr. Hassan Mohy (project manager), Senior Geologists Mohammed El Sobky (AFAQ) and Eslam Helal (SMRC), and Junior Geologists Ismaiel Mohammed, Abdelhaleem Mahdy, Nour Mostafa, Ahmed Saad, Mohamed Abdel Halim, and Ahmed Shawky. Nada Talaat, geologist, acts as data manager for the project.

The initial stages of the work program conducted at the WEC by AFAQ has focused on the Romeit and Hamida gold occurrences. The work program commenced at Romeit, primarily because it is the most readily accessible, best understood, and despite the considerable effort expended at Hamida, presently the most prospective of the occurrences located within the WEC. However, as the work program has progressed the mapping and sampling coverage on the much more extensive Hamida occurrence indicates the presence of anomalous domains of gold mineralisation that will require more detailed examination. Reconnaissance examinations have also been conducted on mineralised domains elsewhere on the project.

Since 2019, work on the concession has comprised:

- Initial construction of the field camp.
- Data management and compilation.
- Completion of a remote sensing interpretation study.
- Detailed geological mapping, with coincident geochemical sampling of the entire Romeit occurrence.
- Ongoing detailed geological mapping and sampling of the Hamida occurrence.
- Limited reconnaissance bedrock sampling of the Masho Shinai occurrence.
- Sampling of alluvial sediments adjacent to bedrock exposure; a pilot study to determine the potential for gold mineralisation in the unconsolidated sediments.
- Evaluation of proposals for geophysical coverage.
- Trenching at the Romeit occurrence resulting in 3670m of trenches being excavated, mapped, and sampled.
- Preparation for reverse circulation drilling – upgraded road access from the coastal highway to the AFAQ field camp.
- Topographic survey to produce a digital surface model (DSM) for use in siting drill holes.
- Contract negotiation and execution with the RC drilling contractor.
- Drill program planning – target delineation and drill hole selection.
- Detailed trenching, mapping, and sampling on drill cross-sections.

- Modelling of mineralised domain at Romeit occurrence to provide guidance regarding potential size and grade of the gold mineralised domain.
- Preparation of drill sites/pads.
- Reverse Circulation drilling.
- Planning and preparation for geophysical surveys.
- Planning and preparation for diamond drilling.
- Diamond drilling program (in progress).
- Collection and shipping of a metallurgical sample.
- Engagement of a geotechnical consultant to provide insight related to onward development of the project.

The aim of the initial mapping program has been to detail the local geology of the Romeit occurrence at large scale (1:500) focussing on vein distribution and geometry, degree of deformation, mineralisation, and alteration associated with veining and structural features. Widespread sampling has been conducted in conjunction with the mapping; the purpose of this work is to provide an extensive dataset describing the distribution of surface gold and associated mineralisation as a basis for detailed sampling, trenching, drilling and as a vector for geophysical surveying. Using this methodology, the entire exposed outcrop area of the Romeit occurrence (including the “Romeit East” area) has now been mapped and mapping and sampling has been extended to the very extensive Hamida and Hamida East occurrences where approximately 4.37km² and 4.65km² respectively of prospective terrane has been mapped. Reconnaissance mapping and sampling has also been conducted at the Masho Shinai occurrence.

The sampling program conducted in conjunction with the field mapping has entailed a separate sampling crew traversing mapped areas consistently collecting grab samples from quartz and quartz-carbonate veining, alteration zones and deformation zones.

Since commencement of the work program at the WEC considerable effort has been expended to produce detailed surface mapping and sampling at both Romeit, and at the Hamida occurrence. At Romeit the full extent of the mineralised domain has been covered, whereas at Hamida much of the mineralised domain remains to be mapped and sampled. A total of 12,649 grab and trench samples have been collected on the AFAQ Concession to date comprising 11,306 analytical samples (assay and whole rock) and 1,343 QAQC samples. Analytical results have been received for 11,399 of the 12,649 samples.

Analytical data compiled for the Romeit area identifies the presence of distinctly anomalous domains of gold mineralisation associated with quartz veining, sulphide mineralisation, chlorite-sericite-carbonate alteration, and strong ductile deformation. The domains are measured in thickness up to several metres and can be persistent along strike for hundreds of metres. They are particularly prevalent in the outcrops at the southern part of the Romeit occurrence, however recent work indicates a greater extent of gold mineralisation. Unobserved mineralisation may well, and likely does, occur beneath the alluvial sediments located to the south of the southern exposure of the Romeit occurrence; strongly anomalous gold mineralisation has been obtained from grab and trench samples in isolated outcrops occurring several kilometres to the south of

the main Romeit outcrop area, highlighting a very extensive domain with untested but prospective exploration potential.

The mapping and sampling at Romeit initially centred on the “original” historic Romeit showing and immediate extension to it (comprising a surface area of a few km²) where historic workings are evident. The mapping program has now encompassed an area of some 30km², extending well beyond the original showing at Romeit, and recognising the widespread presence of extensive deformation and iron-carbonate alteration, quartz and quartz-carbonate veining, and anomalous gold mineralisation. The mapping program has incorporated all the main Romeit outcrop mass as well as areas separated from it by wadi fill sediments of predominantly fluvial origin and particularly, to the east, the “Romeit East” occurrence area.

The very extensive domain of deformation and alteration at the Hamida occurrence was initially mapped at 1:1000 scale. Mapping of the main Hamida area has covered an area of 4.37km². The mapping area was later expanded to include the Hamida East area, an area ~1km to the east of the main Hamida area, which now comprises an additional 4.65km². The Hamida occurrence comprises a broad zone of variably deformed island-arc metavolcanics and related meta-volcaniclastics – ranging from mafic to felsic in composition. The deformed rock comprises branching and re-joining domains of chlorite schist that strike approximately north to north-northeast (although locally deflect significantly from this orientation). Widespread iron carbonate alteration is evident from the broad buff-coloured areas visible on the hills at Hamida. Quartz and quartz-carbonate veining is quite common – veins vary from <1cm to > 2m thickness and can occur individually or more commonly as sub-parallel sets and occasionally as extensive swarms. In places the host rock is pervasively silicified. Sulphide (predominantly pyrite observed) or its altered/oxidised product is ubiquitous although at low concentration.

The Romeit area has been the subject of some previous study and a portion of it (the “original” Romeit showing with historic workings, and other discrete domains of veining and alteration) is recognised as a gold occurrence traced along strike over hundreds of metres and down-dip over >150m; the results obtained from the work conducted to date indicates it has strong potential to be developed into a mineralised domain of economic interest. The work program conducted by AFAQ has comprised remote sensing studies, geological mapping, identification and measurement of deformed terrane, systematic description of alteration zones, identification and measurement of veining, collection of by far the largest analytical dataset of gold mineralisation to date, reverse circulation and diamond drilling on several of the targets identified as prospective from AFAQ’s fieldwork. The purpose of this work has been to determine the extent and intensity of mineralisation and the potential for the presence of domains of economic interest. The result has been to define an extensive area of gold-anomalous and prospective terrane far larger than previously recognised – and substantially larger than the area encompassing historic production.

The subsurface assessment of mineralisation observed and characterised in detail at surface at Romeit has been, and will continue to be, a priority for the work program. Drilling intersections, incorporating reverse circulation and/or diamond drilling data, will provide a comprehensive distribution of intersections through the extrapolated subsurface extension of the surface gold mineralisation, alteration, and deformation. Initial drilling, using reverse circulation equipment,

commenced during 2021/Q3. Subsequently diamond drilling has been conducted. Drilling has now occurred on seven targets in the “greater” Romeit area.

Drilling has been conducted on cross-sections approximately normal to the strike of the observed deformation zones and gold-bearing quartz veins contained within. At targets 1 and 2 typically three drill holes have been collared on each cross-section, inclined to produce intersections approximately 50m apart. At other Romeit targets the drill-hole spacing and orientation is more irregular, reflecting the varied orientation of the mineralisation at these sites.

A total of 55 reverse circulation holes were completed between August and December 2021; holes ranged from 81 to 150 metres in length, for a combined total of 6988 metres of drilling. One analytical sample was collected for each metre drilled and submitted along with an additional 654 QAQC samples. Final analytical results were received for the RC program in 2023/Q4.

A diamond drilling program commenced at the Romeit in 2023/Q3 and is still in progress in conjunction with a second phase of reverse circulation drilling. The work is being conducted to define and expand the mineralisation at Romeit identified by the earlier RC drilling program (Phase 1). Compared to RC drilling, diamond drilling provides greater insight and detail of subsurface mineralisation, alteration and deformation characteristics and structural relationships. To the end of 2024/Q4, 50 drill holes totalling 9120.2 metres of drilling has been completed. Diamond drilling has so far focused on the Target 2, Target 3, and Target 4 areas of the Romeit prospect. Diamond drilling, reverse circulation drilling, and the interpretation of the results is ongoing and is expected to continue indefinitely as the project advances.

The application of other exploration techniques will also be commissioned going forward. For instance, geophysical surveys, in conjunction with geological mapping, will be used to direct future drilling.

2.0 INTRODUCTION

2.1 Scope of Study

The following technical report (the Report) summarises the results to date of the ongoing exploration project on the West Elbah Concession in the Eastern desert of southern Egypt. This Report was prepared at the request of AFAQ Mining Limited - a private company registered in Egypt with a head office at:

AFAQ Mining Limited
4 Road, No. 203
Degla, Maadi
Cairo, Egypt

This Report titled “AFAQ Mining, Quarterly Progress Report (2024/Q4), AFAQ Mining Limited, West Elbah Concession” describes the ongoing work-program progress at the West Elbah Concession and is considered effective as of January 31st, 2025. This technical report is not intended for use under Canadian National Instrument 43-101 in its current form.

2.2 Sources of Information

This Report is based in part on, publicly available technical reports, published government reports, internal company technical reports and files, maps, company letters and memoranda, and personal communication with AFAQ personnel, as listed in Section 14.0 "References" of this Report. Sections from reports authored by other consultants may have been directly quoted or summarized in this Report and are so indicated where appropriate.

Other information used to complete the report includes, but is not limited to, the following reports and documents:

- Historic reports of geology and mining activities.
- Results of satellite interpretation conducted by Dr. M. Baker.
- Compiled ALS Global laboratory analytical reports.
- Review of analytical results and QA/QC procedure by Dr. J.M. Franklin.
- Memoranda and proposals regarding geophysical surveying, particularly those with SJ Geophysics, and Simcoe Geoscience.
- Memoranda and laboratory reporting from Overburden Drilling Management Ltd.
- Topographic/Satellite surveying and 3D modelling completed by Arab Nubia Group.
- Geological reports prepared by Dr. B. Zoheir.
- 2020 Doctoral Thesis by Dr. Ragab El Banna.

2.3 Site Visits

The author Mr. Jones has been on-site at the AFAQ project a total of 7 times since 2018 – October 2018, January, April, June, and October 2019, November/December 2023, and December 2024. The author Ms. Giroux visited the site in December 2024. In addition, both writers visited the Romeit site in 2015 (prior to AFAQ’s involvement) to evaluate the gold occurrence.

The AFAQ project has been operated since 2019 apart from a hiatus during the hottest months of July and August of 2019, a hiatus from late March to early June 2020 due to the COVID-19 pandemic, and a hiatus between April 2022 and July/August 2023 during the negotiation of the most recent license renewal.

2.4 Terms of Reference and Glossary of Terms

All units of measurement in the Report are in the metric system unless otherwise specified. Coordinates are provided in either Universal Transverse Mercator (UTM) WGS84 Zone 36 North or latitude and longitude (WGS84).

Table 1. Glossary of Terms

Code	Term
°	Degrees
Alt	Alteration
AFAQ	AFAQ Mining Company (J.S.C.)
ALS	ALS Laboratories
ANG	Arab Nubia Group
A.R.E.	Arab Republic of Egypt
CRM	Certified Reference Material
DD	Diamond Drilling
DDH	Diamond Drill Hole
dykf	Felsic Dyke
Dykm	Mafic Dyke
EMRA	Egyptian Mineral Resources Authority
FB	Field Blank
FD	Field Duplicate
g	Gram
g/t	Grams per ton (metric)
HMD	Hamida
ICP	Inductively Coupled Plasma
IEC	International Electrotechnical Commission
IRS	Intact Rock Strength
ISO	International Organization for Standardization
kg	Kilogram
km	Kilometre

m	Metre
MSA	MSALABS
MSH	Masho Shinai
ODM	Overburden Drilling Management (Ottawa, Canada)
ppm	Parts per million
qvn	Quartz Vein
RC	Reverse Circulation
RG	Rock Grab Sample
RMT	Romeit
RQD	Rock Quality Designation
SCR	Solid Core Recovery
SD	Standard Sample
SED	Southern Eastern Desert
shr	Shear
SMC	Saudi Petroleum & Mining Services Company
SMRC	Shalateen Mineral Resources Company
TCR	Total Core Recovery
UTM	Universal Transverse Mercator
WEC	West Elbah Concession/AFAQ Concession
WGS	World Geodetic System

3.0 RELIANCE ON OTHER EXPERTS

The writers have not verified the legal title to the property or any underlying agreement(s) that may exist concerning the Concession Area or other agreement(s) concerning the operation of the project with third parties. The writers have placed reliance on the representations of the Company to have conducted the necessary due diligence. All documents and agreements pertaining to AFAQ's rights regarding the West Elbah Concession are held at the AFAQ head office where they are available should it be necessary to examine them.

Any statements and opinions expressed in this document are given in good faith and in the belief that such statements and opinions are not false or misleading at the effective date of this Report.

4.0 PROPERTY DESCRIPTION AND LOCATION

4.1 *Property Description*

AFAQ Mining Company (J.S.C) ("AFAQ") executed an exploration contract with Shalateen Mineral Resources Company ("SMRC") dated 05/12/2018 on a portion of the Gabal Elbah Concession Area (AFAQ concession) comprising approximately 680 km². Upon the most recent renewal the

southernmost portion of the property area has since been relinquished reducing the property to approximately 510 km² in size. The current extents of the AFAQ concession area are shown on Figure 3 below.

A budget covering all aspects of a work program for a one-year period was submitted on 13/12/2018. Transfer of the AFAQ concession from SMRC to AFAQ was completed after budget approval. AFAQ Mining was granted a two-year extension to the West Elbah concession exploration license, starting from 5 December 2020. The exploration licence was extended again on June 1st, 2023, for a period of 30 months. At that time the southernmost area of the property, a panhandle covering ~170km², was relinquished to SMRC.



Figure 1. Location Map of Elbah Concession

4.2 Location

The AFAQ West Elbah property comprises an area of approximately 510 km² in the extreme southeast part of the A.R.E. within the Eastern Desert. The property (Figure 3) consists of a western most portion of SMRC Mining Elbah Concession Area (Figure 2). The southern boundary of the SMRC Elbah concession (alternately Ilbah) coincides with Egypt's international border with Sudan at 22°N latitude. The Romeit gold occurrence, where much of the AFAQ effort has been focused to date, is located at 22.32°N 35.79°E near the northern boundary of the AFAQ concession; it is about 90 linear kilometres from the town of Shalateen on the Red Sea coast.

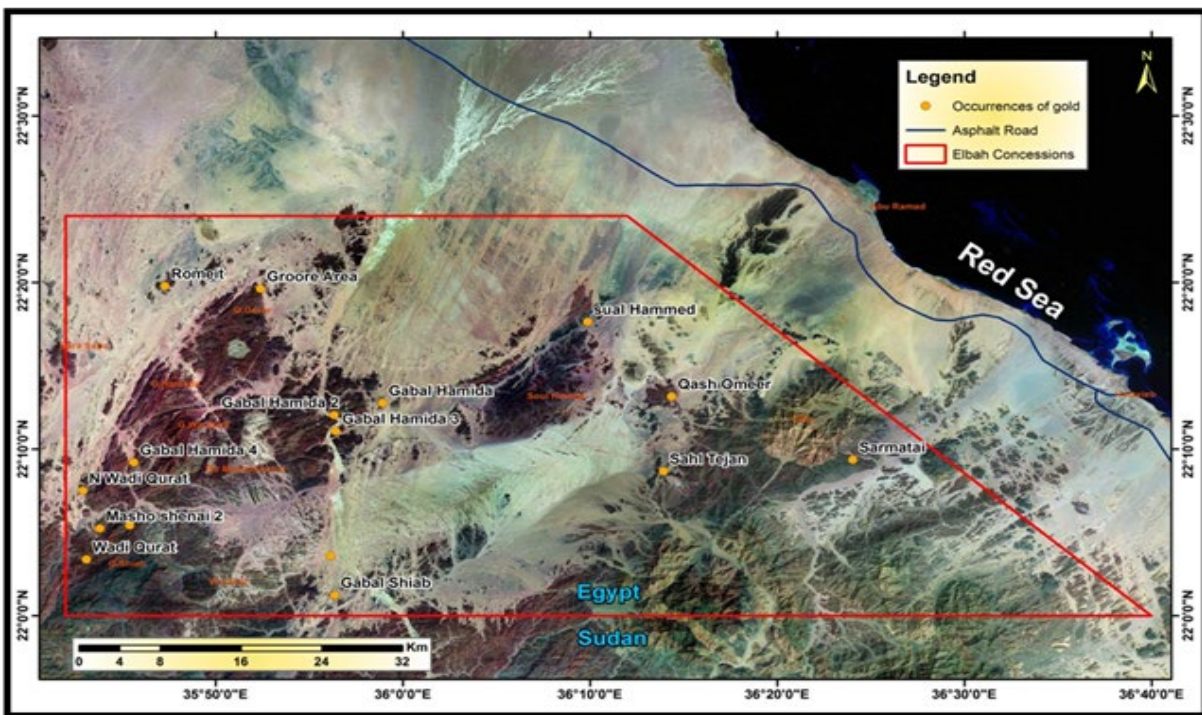


Figure 2. Extent of the SMRC Mining Elbah Concession Area – Red Boundary

4.3 Access and Infrastructure

Ready access to the West Elbah Concession is gained by four-wheel drive vehicles along desert tracks leading from the paved coastal road that connects the project area with the larger population centres of Shalateen, Marsa Alam, Quseir, and Hurghada to the north. AFAQ Mining has been upgrading access to the project with construction of a new 35-kilometre desert road linking the coastal road to the project camp. Two small villages are located on the coast near the AFAQ concession – Abu Ramad and Halaib.

The closest infrastructure and source for material and supplies is the town of Shalateen approximately 90 km to the northeast of the project area. AFAQ maintains a field office in Shalateen manned by a base manager and support staff.

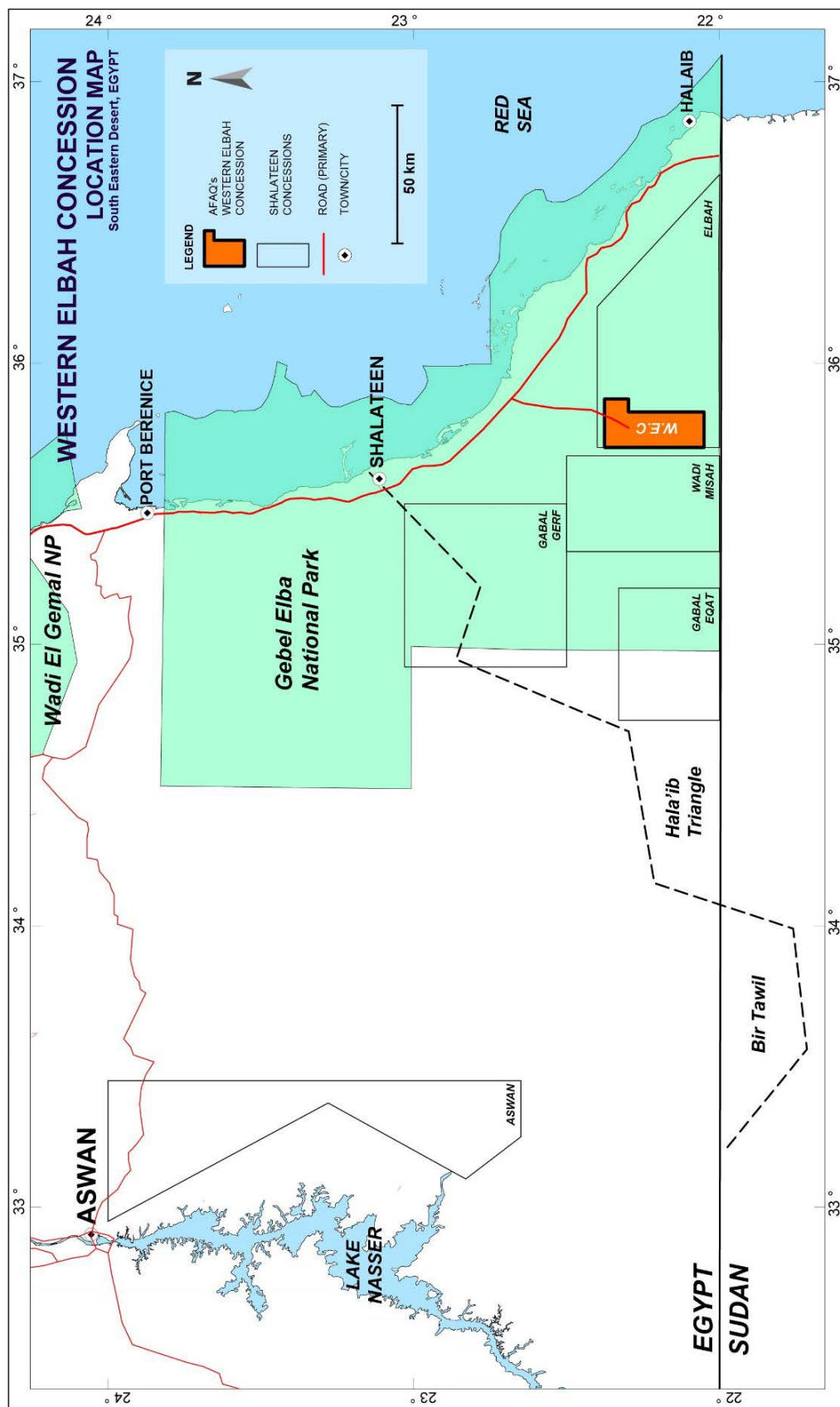


Figure 3. Extent of AFAQ's West Elbah Concession Area

No infrastructure is present on the concession apart from that established by AFAQ at the field camp near the north boundary of the concession area and the rudimentary facilities established by artisanal mining operators active locally.

The AFAQ field camp (Figure 4) has grown significantly since it was first established in 2019 and now consists of an exploration office, drill core logging and core cutting facility, a camp kitchen and dining room, cabins/dormitories, a mosque, showers and toilets, fuel storage, and waste management facilities. The camp can serve more than 70 people when multiple contractors are on site, such as drilling and construction crews.



Figure 4. AFAQ Mining Camp Site (December 2024) – West Elbah Concession Area.

4.4 *Climate and Physiography*

The climate of almost the entirety of Egypt falls within the BWh classification (Hot Desert Climate) of the Köppen-Geiger Climate Classification System. Although climate data specific to the West Elbah Concession area are not available, it is in the extreme southeast part of Egypt, and is extremely arid, and generally sunny year-round.

Average temperature highs for the town of Shalateen on the Red Sea Coast (approximately 100km north from the centre of the West Elbah Concession) range from 25.6°C for January to 37.4°C for August. Average temperature lows range from 14.0°C in January to 25.5°C in August.

Actual temperatures at the project range from low single digits in winter to greater than 45°C at the height of summer.

No on-site precipitation data is available however, it is minimal and erratic, and the project falls within an extensive domain in Egypt that is identified as having between 0 - 22mm of rainfall per annum. The average total annual precipitation for the town of Shalateen (the nearest location for which data is available) is 14mm per year.

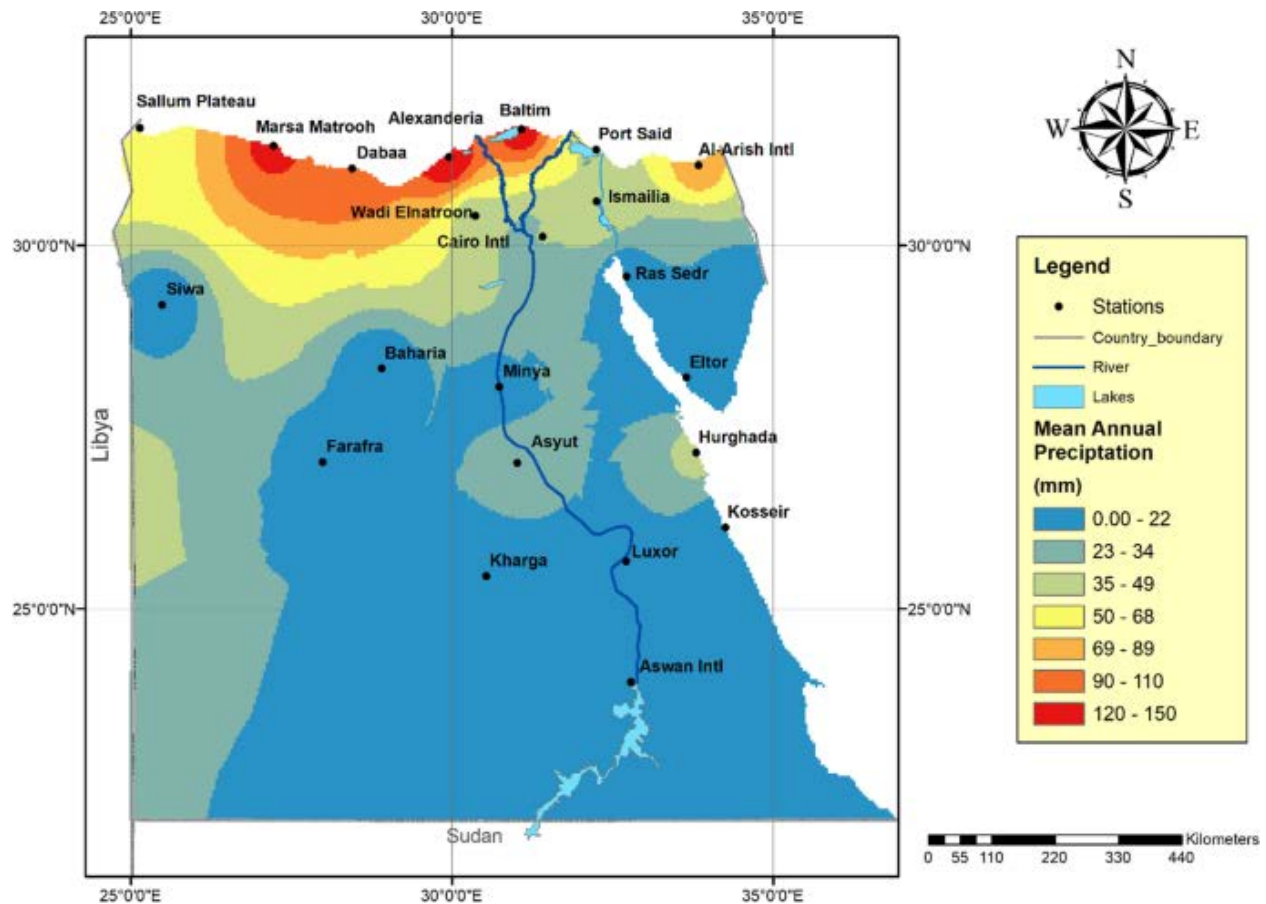


Figure 5. Spatial Distribution of Mean Annual Precipitation in Egypt
(Gado & El-Agha, 2020)

The Elbah Concession is located within the Hala'ib Triangle, an area of approximately 20,000 km² in southeastern Egypt which is bounded by the Red Sea to the east and Sudan to the south.

The topography ranges from a flat coastal plain adjacent to the Red Sea Coast to the mountainous area of the Gebel Elba Natural Park in the southeast corner of the Hala'ib Triangle – where the highest peaks are Gabal Elba (1435m), Gabal Shellal (1409m), Gabal Shendib (1910m) and Gabal

Shendodai (1526m). This region has a natural drainage pattern that rarely functions because of insufficient rainfall. It also has a complex of irregular, sharply cut wadis.

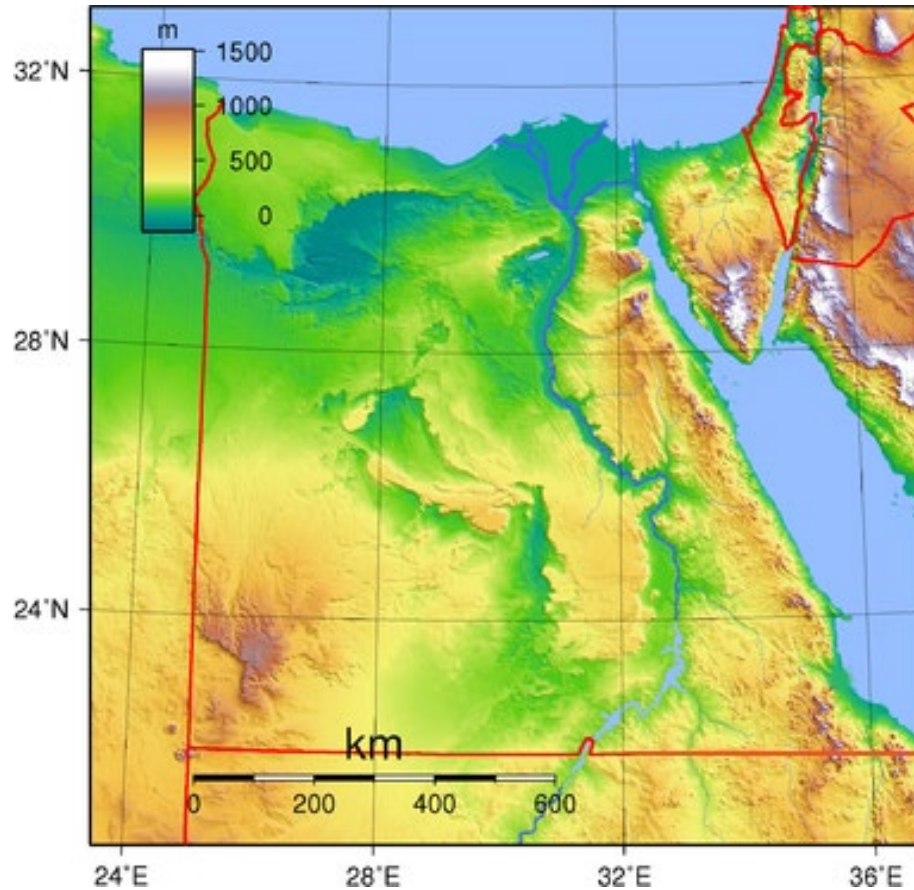


Figure 6. Egypt Topography Map
(Sadalmelik, Wikipedia)

On the West Elbah concession area topography consists of extensive outcrop areas separated by wadis filled predominantly with fluvial and lesser aeolian sediments. All wadis in the concession flow east to the Red Sea – the watershed with the Nile Valley occurs approximately 25km west of the western boundary of the concession. Outcropping basement rocks produce low rounded hills in the north of the concession area (i.e. at Romeit) becoming steeper and higher further to the south (i.e. at Hamida). Elevation peaks at above 400m in the Hamida area.

5.0 HISTORY OF THE PROJECT AREA

5.1 *Ancient Times*

Numerous widespread stone huts and gold processing artefacts are observed on the West Elbah concession, particularly at the Romeit and Hamida occurrences. They have been identified as being early Arab in age - dating from the ninth century (Klemm and Klemm, 2013). Oweiss et al (2004) distinguish between placer production identified as Arab (Islamic) and earlier quartz vein gold production (referred to as Pharaonic). The presence of the artefacts attests to the long history of gold exploration and development in the region. The extent and number of the structures dating from this period provide an indication of the effort expended to exploit the gold mineralisation available at and near surface.

5.2 *Hume 1937*

Hume reported that the area centred at 22°21' N and 35°49'47" E near Gebel Ti-Keferiai was studied (north-west corner of the current Elbah Concession). The group of small isolated dark hills (494m above sea level) acted as a 'good landmark' to the old Romeit mines, which are situated approximately 5 kilometres to the southwest. Numerous veins of smoky quartz with calcite and siderite cut the highly decomposed dioritic country rock. Numerous ancient grinding mills were reportedly scattered around the area (EMRA, 2004; after Hume, 1937).

5.3 *El Shimy 1985*

In the Romeit area (centred at ~22°19'N and 35°37'E), swarms and pockets of milky quartz veins were noted with reddish-brown coloured alteration envelopes. El Shimy et al (1985) stated that the quartz diorite shear zone extended in an NNE-SSW direction and dipped to NW. The mineralised shear zone ranged in width from 3 to 15m and extended for more than 250m along the strike direction. Gold content up to 8 g/t in quartz veins with calcite and siderite was recorded (EMRA 2004; after El Shimy et al., 1985).

5.4 *EMRA 2003*

A work program was conducted in 2003 by the Exploration Department of the Egyptian Geological Survey and Mining Authority (EGSMA - Expedition G2/2003). This program was an extensive examination of the geology around the Romeit area covering a reported 35km². The work program included geological mapping, trenching, pitting, grab and channel sampling, evaluation of gold mineralisation in wadi deposits, estimation of size and gold grade of historic dumps. This work provides a useful and well documented basis for further evaluation of the area for economic mineralisation.

5.4.1 Geological and geochemical exploration of the Romeit Area

Initial exploration consisted of smaller scale geological mapping (at 1:10,000 scale) and examination of the old workings. During the program, the team collected: 70 bedrock samples from quartz veins, 2 bedrock samples, 35 samples from altered quartz diorite bedrock, 14 trench samples from trench 1 (TR1), and 7 samples from trench 2 (TR2). The samples were analysed using an atomic absorption and in some cases a fire assay. The assay data are available in Oweiss et al, 2004 but no sample locations are provided.

Subsequently, more detailed mapping at 1:1000 scale was completed over an area of 0.49km². The mapping focused on the gold-bearing zones at Romeit to better delineate the dimensions and gold mineralisation potential of the zones.

Mapping was subdivided into five zones, R1 through R5 in the Romeit area. Seven (7) trenches, TR1 to TR7, were excavated in mineralised zones over a combined length of 228m.

A total of 250 samples were collected analysed by atomic absorption and in some cases by fire assay. As with the previous samples, results are available in Oweiss et al, 2004 and Shalateen, 2014 but no sample locations are provided.

5.4.2 Tailings

Tailings were investigated at three sites around the Romeit gold mine. The roughly delineated deposits are estimated at approximately 6400 tons. Nine (9) samples collected at one site ranged in grade from 0.36 to 22 g/t gold and averaged 7.46 g/t gold.

5.4.3 Wadi/Placer Deposits

Thirteen (13) pits were excavated in the wadi deposits and terraces in the Romeit area. Pits ranged in depth from 1.1 to 2m. Each pit was sampled as a channel along the wall of the pit and the samples were subjected to magnetic and density separations. One dendritic gold grain was observed in one sample (pit 12). Samples were also analysed by an atomic absorption method and ranged in grade from 0.1 to 91 g/t. This indicated that gold was present in appreciable amounts despite not being detected by mineralogical investigations. The authors proposed further testing the deposits by cyanidation of larger (50 kg or more) samples.

5.5 Zoheir 2012

A study published in Geoscience Frontiers in 2012 (Zoheir, 2012) reported on petrographic and isotopic studies on samples from the Romeit mine area and stated the following:

The new geological and geochemical data indicate that splays off the Hamisana Zone are potential gold exploration targets. Quartz veins along the high order (2nd or 3rd) structures of

this crustal-scale shear zone are favorable targets. In the Romite deposit and in surrounding areas, a Au-As-Cu-Sb-Co-Zn geochemical signature characterizes mineralised zones, and particularly rock chips with >1000 ppm As and high contents of Cu, Zn, and Co target the better mineralised areas.

5.6 Other

After the EGSMA program, intermittent site visits were conducted by several companies – some as recently as 2016. This work consisted of reconnaissance scale mapping and particularly sampling presumably to evaluate the mineralisation for more extensive work. Except for work conducted by Nuinsco Resources Limited in 2015 and 2016, the results of this work are unavailable.

Artisanal workers are currently active in the area. Extensive mechanical disturbance of wadi fill sediments is evident. Locally excavations and trenching in outcrop has also taken place.

No previous work has been conducted on the site by AFAQ other than a site visit conducted in late October 2018 with the assistance of Shalateen Mineral Resources Company (SMRC). The intent of this work was to review the main gold showings in the area contemplated for inclusion in the AFAQ concession area.

6.0 GEOLOGICAL SETTING AND MINERALISATION

6.1 Regional Geology

Eastern Egypt (and extending east of the Red Sea Rift and south into Sudan, Ethiopia, and Eritrea) is underlain by exposure of the north-western part of the Arabian-Nubian Shield (ANS) that lies at the northern part of the East African Orogen (EAO) (Hamimi et al, 2019 and Hamimi et al, 2014). The ANS is considered by some to be the largest tract of juvenile Neoproterozoic crust on Earth (Hamimi et al, 2014). It is dominated by juvenile Neoproterozoic continental crust formed by magmatic arc accretion and post-tectonic magmatism and includes a collage of tectonic terranes composed of oceanic volcanic arcs and sedimentary basins juxtaposed along regional-scale suture zones characterised by the presence of ophiolite (Hamimi et. al., 2019). Depending upon geological relationships and physiographic features the Eastern Desert has been subdivided into the North, Central and South-eastern Desert (NED, CED and SED respectively) – NED and CED are separated by the Qena-Safaga Shear Zone and the CED and SED by the Idfu-Marsa Alam Shear Zone (Stern and Hedge, 1985, Hamimi et al, 2019). As described in Hamimi et al (2019) the lithological assemblages comprising each province in the Eastern Desert are:

NED Dominated by voluminous granitoids, weakly deformed-unmetamorphosed volcanic rocks (Dokham Volcanics) and post-amalgamation volcano-sedimentary sequences (Hammamat volcano-sediments).

- CED Comprises gneisses-migmatites-sheared granitoids and remobilised equivalents, volcano-sedimentary successions, and ophiolites.
- SED Similar to those in the CED with greater proportion of gneiss and ophiolites in tectonically transported nappes.

Structural variation prevails across the provinces as well, with the NED dominated by fault/joint systems, the CED dominated by fold-related faults and the SED is dominated by fold-thrust belts and later regional-scale transpression (Hamimi et al, 2019). The SED terrane encompasses three major structural systems, namely the NW–WNW-trending Allaqi-Heiani suture, N–S Hamisana zone, and NW–SE Wadi Hodein–Wadi Kharit shear corridor (Zoheir et al, 2019).

The West Elbah Concession is part of the Allaqi-Heiani-Onib-Sol Hamed suture, a curvilinear feature that was deformed by the Hamisana Zone (Zoheir, 2012, El-Bialy, 2020). The Hamisana shear zone (HSZ) is a broad, north-south oriented zone of deformation, approximately 50 km wide and at least 300 km long, making it one of the largest basement structures in NE Africa (Stern, et al, 1989). Secondary deformation zones associated with the Hamisana Zone, characterised by anastomosing domains of shearing, control gold mineralisation in the region and the numerous gold occurrences include Um Ashira, Haimur, Harairi, Um Garayat, Seiga, Filat, Ungat, Betam, Egat, Um el-Tuyor, Madari, Korbai and Romeit.

The AFAQ project is located in the SED where a complex collage of oceanic volcanic arcs and sedimentary basins with suture zones marked by ophiolitic material occur incorporating gneisses, migmatites, sheared granitoids, volcano-sedimentary successions and the aforementioned ophiolites (Fowler and Hamimi, 2020). This collage was created by collisional processes as these terranes accreted to the Nubian craton during the latter part of the Neoproterozoic. An inferred suture zone crosses the Elbah study area from southwest to northeast, passing through the Hamida area. The Romeit area lies in the terrane to the northwest of the suture while Masho Shinai is inferred to be located to the southeast (Baker, 2019).

Island arc volcanics underlie the Elbah concession area comprising lavas and tuffs interbedded with derived volcanoclastics metamorphosed to greenschist facies. The arcs were intruded by early plutons ranging in composition from gabbro to granite and by a late set of smaller, mainly felsic, bodies. The inferred terrane boundary is expressed as a broad fault zone. This originated as a compressive structure and was subsequently modified by later shearing (Baker, 2019).

At Romeit faults parallel to the terrane boundary are considered to have undergone late left-lateral shearing, and differential movement between pairs of faults has generated north-south trending extensional fracture zones. On the eastern side of the terrane boundary there is a broad northeast trending fault zone interpreted as transtensional in nature. The southern part of the study area, including the Masho Shinai concession, appears to be a complex nappe cut by steep reverse faults and containing a block of ophiolitic schists.

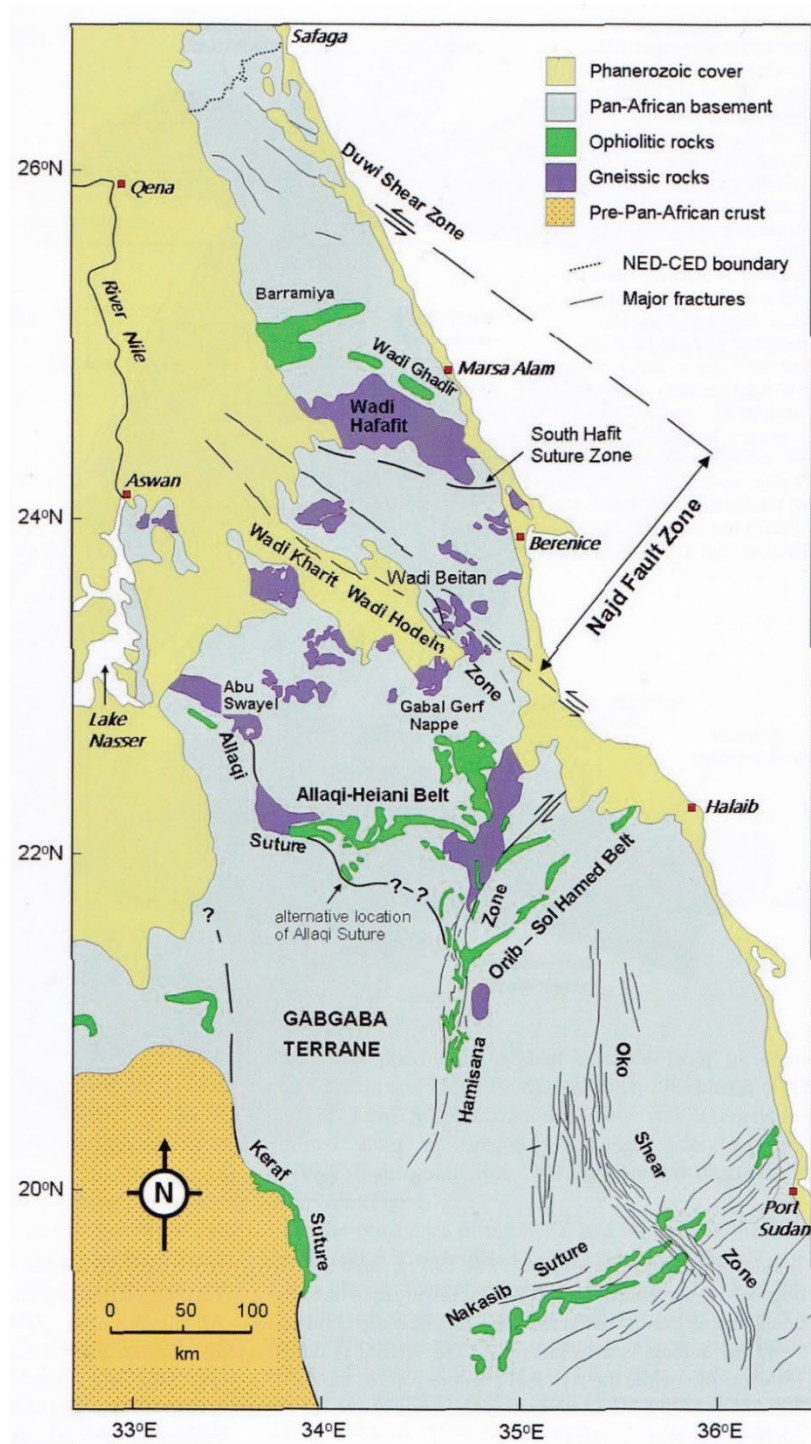


Figure 7. Geology and Structure of the Nubian Shield of Egypt and Northern Sudan (Fowler and Hamimi, 2020)

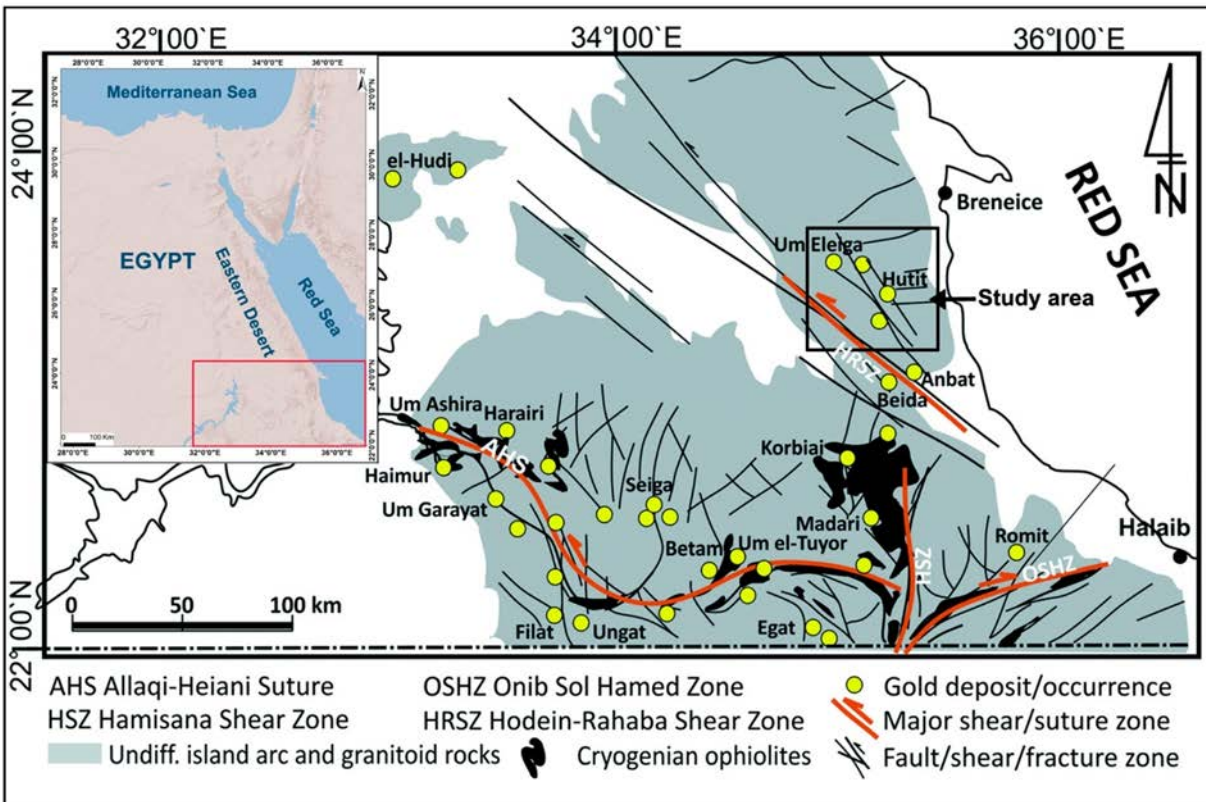


Figure 8. Geology of the South-Eastern Desert of Egypt
(Zoheir et al, 2019)

The regional controls on gold prospectivity are associated with the emplacement of late, mainly felsic, intrusions in extensional and transtensional fault zones developed during late strike-slip movements along major faults. Ancient workings at Romeit exploited a vein in a north-south extensional fault zone and there is potential for further veins in that block. At Hamida gold may be present in riedel shear fractures along the terrane boundary and where the main boundary fault is kinked. The Masho Shinai concession lies in an inferred transtensional fault zone with the possibility of veins or stockworks. In the wider Elbah study area to the northeast of Hamida the satellite imagery shows a 10km long zone of clay alteration with muscovite within a broader northeast trending fault zone of inferred transtensional nature.

6.2 Property Geology

The AFAQ West Elbah Concession is underlain by Neoproterozoic terrane composed of variably deformed, dismembered ultramafic/mafic sequences (ophiolitic metabasalt-metagabbro) and by granitoid gneisses, and island arc metavolcanic-metavolcaniclastic-plutonic rocks. This metamorphic terrane is intruded by widespread syn-orogenic granitoids and late- to post-orogenic gabbros and granites. Anorogenic syenite forms a small circular massif cutting the island arc metabasalt of Gebel Warabeit in the northern part of the area. Basaltic and aplitic dykes traverse all earlier rocks in several orientations, but commonly NNE-SSW. Feldspar and quartz

pegmatitic dykes and veins are common in the western part of the mapped area, cutting metavolcanic and gabbro-diorite rocks in a NE-SW direction. Basaltic lava sheets of Tertiary age are exposed to the north of the Romeit mine area and are likely related to the Red Sea rift (Zoheir, 2020, El Banna, 2020).

The loci for the structurally hosted gold mineralisation at the Romeit occurrence are NNE-trending mylonite/shear zones and associated quartz veins that are concordant with shear cleavage in the host quartz diorite. These zones strike N10-35°E and dip steeply (60-80°) to the west (Zoheir, 2020). The gold mineralisation is hosted by boudinaged/pinch-and-swell milky quartz and quartz-carbonate veins ± inclusions of wallrock. The vein selvages are variably (Fe) carbonatised and silicified.

The West Elbah Concession area was investigated in a field study conducted by EMRA in 2004 and focused around the Romeit occurrence. An edited version of the description of the study area, provided in the EMRA report, follows:

The investigated (Romeit) area is covered by intermediate metavolcanics which are intruded by quartz diorite with sharp intrusive contacts. Felsic and trachyte dykes are emplaced into both metavolcanics rocks and quartz diorite.

Intermediate metavolcanics are well represented mainly as small outcrops in eastern, southern, western, and north-western parts of the studied area. They form ridges and hills of low to moderate relief at the northern and central parts of the area. They are fine grained, greenish grey to pale-pink and are composed mainly of metamorphosed rhyolite, rhyodacite and andesite. The dominant foliation in the area strikes northwest. Quartz veins are common along foliation/schistosity planes. Intermediate metavolcanics are strongly affected by hydrothermal solutions producing alteration zones.

Bands of variably coloured marble occur at the southwestern and the north-eastern parts of the studied area where it occurs as discontinuous ridges. The marble bands extend for more than 1km with width ranging from 10 to 30m striking NE-SW, NW-SE and N-S and dipping vertically. The marble bands are fine-grained and calcitic with iron oxides impurities. Quartz veinlets are common.

Quartz diorite crops out mainly at the central and north-western parts of the area forming low to moderate relief in the north and high relief in the east. It has variable colours, medium to coarse-grained, massive, and deformed. It is foliated and sheared particularly along fault planes. The foliation strikes NE-SW and dips to NW direction by an angle ranging from 50° to 70°. Quartz diorite is characterized by absence of xenoliths and greatly varies in quartz content. This rock forms the country rock of the Romeit gold-bearing zones.

Romeit gold mine area is also intruded by several types of dykes.

The mineralisation at the Romeit occurrence displays complex structural history; it is controlled by shearing and folding. The shearing is defined in NNE-SSE, NE-SW, NNW-SSE and N-S trends followed by folding anticlines and synclines structures with axial planes take NNE-SSW and NE-SW directions. These fold axial trends may be superimposed on an earlier folding with NW-SE axial plane. Faults intersected the area in three sets arranged as follows: NW-SE, NE-SW and N-S and less pronounced E-W faults.

Romeit

The host rock to gold mineralisation at Romeit consists essentially entirely of a phaneritic, equigranular to weakly porphyritic dioritic intrusion (calc-alkaline quartz-diorite) that has been variably deformed along significant curvilinear corridors of ductile deformation oriented to the N and NNE but displaying considerable departure from these trends (the reader is referred to Zoheir, 2020, for a description of this geology). Gold mineralisation occurs within quartz and quartz carbonate veins and adjacent altered host-rock within the broader deformation zones. Barren, quartz veins commonly occur at Romeit displaying open space textures, striking NW and dipping at shallow angles to the SW. Other bedrock lithologies mapped in the immediate area are occurrences of mafic metavolcanic rock that do not appear to be mineralised and may be in fault contact with the diorite (in the extreme north of the Romeit occurrence metavolcanic rock is substantial) and minor mafic dykes. Dimensions of the diorite outcrop in the immediate vicinity of the Romeit occurrence are circa 2km x 3km but the extent of diorite is regionally more extensive, and deformation and mineralisation occur to some degree over greater than 5km x 5km area around the Romeit occurrence and including the Romeit East occurrence.

The deformation observed at Romeit is interpreted to be a splay from the N-S trending, regionally significant, Hamisana Shear Zone or secondary and subordinate structures related to it. The Hamisana Shear Zone is composed of a mylonitic assemblage that separates distinct geologic terranes to the NW and SE in the AFAQ Concession Area.

A comprehensive description of the geology, deformation, and mineralisation of the Romeit area was completed by Dr. Basem Zoheir (Zoheir, 2020).

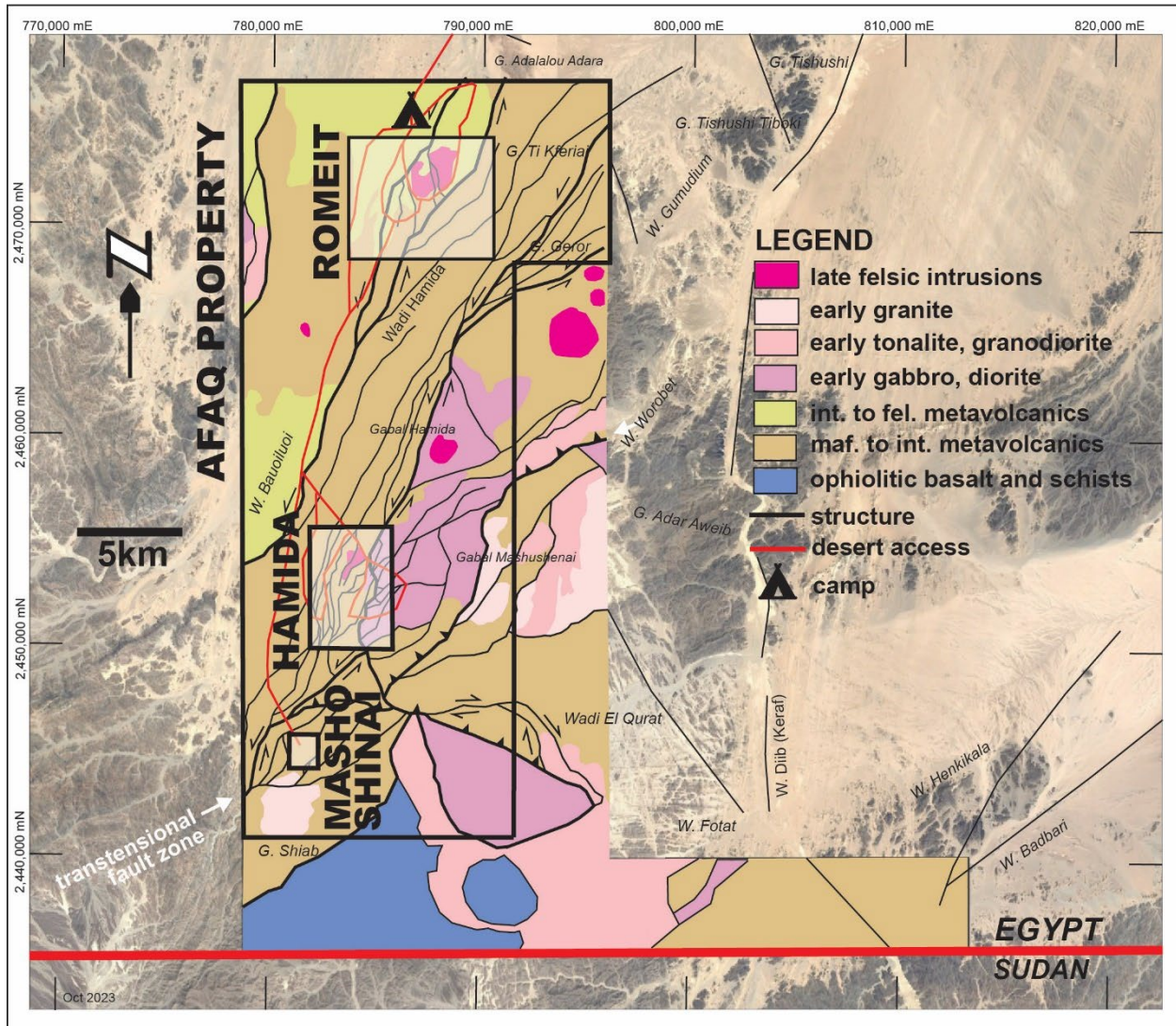


Figure 9. West Elbah Concession Property Geology
(modified after Baker, 2019, updated 2023)

Romeit East

The Romeit East area is covered by felsic to intermediate metavolcanic and pyroclastic rocks. The metavolcanics are intruded by both diorite and granite.

Deformation in the area comprises a dextral strike-slip faults-oriented NE and NW. These faults displace pre-existing features such as faults, thrusts, folds, and lithological contacts and are likely subordinate to a regional network of wrench faults that transect the Eastern Desert.

Gold mineralisation at the Romeit East occurrence (as at the Romeit occurrence) is confined to strongly deformed quartz-diorite and localised within NNE trending shear or fault zones that demonstrate a reverse and sinistral sense of motion based on kinematic indicators. Again, as at the main Romeit Occurrence gold occurs in quartz and quartz-carbonate veins and associated alteration zones characterised by Fe-carbonate mineralisation and silicification and common oxidised pyrite. The veins demonstrate pinch and swell texture and vary in thickness from a few centimetres to approximately 3m. The veins trend NNE and dip steeply to the NW. Calcite bearing smoky quartz veins with chalcopyrite have been excavated by artisanal miners. These veins are NNE trending and hosted by highly fractured and carbonatised, silicified, sulphidised, and less abundantly chloritised and sericitised diorite; they are up to 50m wide and 1km along strike.

Hamida

The Hamida occurrence is an extensive domain of deformed and altered metavolcanic rock that was the site of historic gold exploitation. It is composed of mainly island-arc metavolcanics and related meta-volcaniclastics – ranging from mafic to felsic compositions. All the volcanic stratigraphy has been intruded by diorite dykes – foliated and unfoliated. Small masses of late and post orogenic granite further intruded the metavolcanic rocks and the diorite. Commonly observed fine grained mafic dykes and aplite dykes transect all rock types – most commonly striking NNE.

The most prominent structural feature at the Hamida occurrence is an extensive shear zone, trending ENE (although locally deflecting significantly from this orientation) and composed of branching and re-joining domains of chlorite schist. Observation of the intense schistosity and sigmoidal indicators as well as isoclinal folds and evidence of recrystallisation indicate that ductile deformation prevailed within the zone. The shear zone is transected by NNE and NNW trending shears/faults characterised by mylonitisation and sinistral displacement along the NNE features while dextral motion occurred along NNW trending faults.

Widespread iron-carbonate alteration $\pm$ silicification (in places the host schist is pervasively silicified), kaolinisation and other carbonate (calcite) is evident from the broad buff-coloured areas visible on the hills at Hamida. The alteration occurs in domains that range from 2 to 20 m and can be up to several hundred metres along strike - they typically strike NE dip SE to NW.

Quartz veining is quite common, particularly hosted by metavolcanic rock but also in diorite and granite. They are composed of white-grey quartz as well as a malachite bearing set. They typically

strike NE and vary from <1cm to > 2m width (as observed to date), are up to 50m along strike and can occur individually or more commonly as sub-parallel sets and occasionally as extensive swarms. In places (particularly in the southwest part of the currently mapped area) the veins are transected by narrow, iron-oxide bearing veins that locally form stockworks. Observation of waste dumps at archaeological sites (rod stone huts) demonstrates that the malachite bearing quartz veins are the source of much of the gold recovered historically.

Sulphide mineralisation or its altered/oxidised product (predominantly pyrite observed) is ubiquitous in quartz veins although at low concentration (again where observed). Goethite after euhedral/subhedral pyrite) is commonly observed in host rock.

The Hamida occurrence presents an exceptionally large altered and mineralised system – much larger in scope than the Romeit occurrence. The aim of exploration in the area will be to isolate those areas of the system that present the highest potential for mineralisation of economic significance.

Masho Shinai

The Masho Shinai occurrence is in the south of the AFAQ project. Also, the site of historic work, the area is composed primarily of sheared intermediate to mafic metavolcanics cut by gabbro-diorite and tonalite-granodiorite intrusions.

6.3 Mineralisation and Deposit Type

At the West Elbah concession the observed style of mineralisation and alteration is consistent with emplacement as structurally hosted, mesothermal, vein-type, or orogenic, gold mineralisation. The observed features include:

- host rock comprising highly deformed island arc metavolcanics and granitoid intrusions.
- spatially associated as secondary or tertiary splay from the Hamisana shear zone.
- presence of quartz and quartz-carbonate veining spatially associated with, and controlled by, ductile deformation zones.
- alteration and mineralisation assemblages dominated by quartz-sericite-chlorite-carbonate-sulphide-gold (trace).

The reader is referred to Zoheir (2020) for a review of orogenic gold mineralisation in the Eastern Desert.

7.0 PREVIOUS EXPLORATION BY AFAQ

7.1 2019-2022 Geological Mapping

The objective of the 2019-2022 mapping program was to detail the local geology of the Romeit, Hamida, and Masho Shinai areas, focussing on vein geometry, mineralisation, alteration associated with veining, and structural features. Extensive sampling was conducted coincident with the mapping. The work provided a basis for future detailed sampling, trenching and diamond drilling.

North-south traverses employing a UTM grid were utilised for field control, with a line spacing of 50m established as a basis for the traverses. Standard international codes and nomenclature were used for the mapping.

The field crews were tasked with systematically traversing the environs of the gold occurrences while recording:

- 1) Lithologies: Mapping rock types with standardised nomenclature (a limited number of lithologies underlie the subject area).
- 2) Structural domains/shear zones: Mapping and measurement of structural features including shear zones, mylonite zones, and fault zones. Measurement of smaller scale features such as schistosity if present.
- 3) Alteration: Recording presence of alteration mineralisation. Alteration minerals such as hematite, ankerite, chlorite, and sericite were noted.
- 4) Veining: Detailed observations of veining were made including mapping and measurement of orientation of all veining encountered (from cm- to m- scale).
- 5) Metallic mineralisation: Recording of any occurrence of metallic minerals, within veins or host rocks.
- 6) Sampling: Samples collected for analysis as appropriate.

2019

In the first half of 2019, detailed mapping at 1:500 scale of the Romeit occurrence was completed. By the end of the second quarter of 2019 (2019/Q2) the entire Romeit occurrence area had been mapped in detail and a comprehensive grab-sampling program had been conducted. Smaller-scale mapping of areas peripheral to Romeit commenced to quickly evaluate the potential for gold mineralisation at some distance from the main Romeit mineralisation prior to moving to other areas of the West Elbah Concession.

Work also included limited reconnaissance sampling at Masho Shinai occurrence focussing on the zones of interpreted alteration /mineralisation identified in the satellite image interpretation completed in 2019/Q1.

In the second half of 2019, the field mapping and sampling area was expanded to include to the extensive, deformed, Hamida occurrence which is located approximately 18km to the south of the Romeit occurrence. In total the five sheets mapped at Hamida at a scale of 1:1000 cover a

total area of 4.375 km² (0.875 km² for each one). A total of 2775 samples were collected from the Hamida area for analysis.

Additional mapping and sampling were completed during the second half of 2019 to the east of the previously completed Romeit mapping (the Romeit East Showing). Romeit East is an outcropping area approximately 1.5 to 2.0 km to the east of the main Romeit Area. At Romeit East, three sheets with a total area of 2.1 km² were mapped. The area is considered prospective because of the presence of quartz veining that has been excavated by a previous artisanal operation(s). Visible gold has been identified highlighting the potential. Mapping was conducted over approximately 2km of strike and 528 samples were collected for analysis.

2020

During the first half of 2020, the field program on the West Elbah Concession continued with further mapping of the Romeit East and Hamida occurrences and continued accumulation of samples for analytical purposes from prospective areas. The field component of the AFAQ work program was curtailed in March because of the outbreak of the Covid-19 virus and restrictions resulting from health and safety concerns for field personnel. Once field crews were able to safely travel and work the field program recommenced in June 2020 on the West Elbah. The following work was conducted during the first half of the year:

- 1) Extension of mapping and sampling coverage at the Romeit East area where work was started in 2019/Q4. Two map sheets were completed (for a total of five sheets) – a total of 3.64km² being covered by the mapping. All Romeit East map sheets were digitised.
- 2) Mapping and sampling also continued at the Hamida occurrence to expand coverage of this extensive linear deformation and alteration zone that occupies terrane near the centre of the West Elbah Concession. Five sheets were mapped at a scale of 1:1000 for a total area of 4.375 km² (0.875 km² for each one). The digitisation of three of the map sheets into vector layers was completed during the first half of 2020.

In September 2020, a technical report was prepared for AFAQ by Dr. Basem Zoheir titled 'Controls and specifics of the Romite gold deposit, Southern Eastern Desert, Egypt'. The report summarized observations made by Dr. Zoheir during two site visits in October 2019 and September 2020.

During 2020/Q4, the focus of work shifted to preparations for a reverse circulation (RC) drilling program at the Romeit occurrence. A systematic review of mapping and field measurements at Romeit, particularly pertaining to geometry of mineralised domains, was used to define two initial drill target areas – Target 1 and Target 2. Additional evaluation, including trenching and sampling along the drill profiles of Target 1 and Target 2, was planned to better characterise the deformed, altered, and gold mineralised domains that form the targets for the planned RC drill holes. The additional surface data could be correlated with intersections with similar characteristics obtained in drill holes.

Further field work was also conducted in defining targets and drilling elsewhere at Romeit during 2020/Q4. The field crew examined target areas 3 through 6 in detail (Figure 11), obtaining additional structural measurements and determining practical sites and access for drilling equipment.

2021

Early in 2021, review of the existing data continued, along with ongoing mapping and collection of field measurements at the Romeit drill targets – particularly pertaining to geometry of mineralised domains. A program of systematic reverse circulation drilling was being planned to evaluate the subsurface extension to mineralisation observed at surface. The first phase of the drill program would produce a “first pass” at several of the identified targets, focussing initially on Targets 1 and 2 but extending to other targets as the program progressed. The intent of this program being to obtain a distribution of intersections demonstrating that alteration and gold mineralisation in the subsurface reflects the observations and results obtained from the mapping program at surface.

During the first quarter, field maps for the Hamida East area were partially digitized into a GIS format. A total area of approximately 4.65 square kilometres had now been mapped at the Hamida East area. The digitization of three of those map sheets covering about 2.3 km² was completed. The Hamida East area is approximately 1 kilometre east of the main Hamida area (an area of 4.37km²). No additional sampling was undertaken during Q1.

Planning for the upcoming reverse circulation drilling program continued in the second quarter of 2021. Work included additional field investigations of target areas 1, 2, 3, 4, and 7. Sites were reviewed for topographic accessibility, geological structure, and analytical results. Modifications to the drill plan and hypothetical drill sections were provided. Digitisation into GIS format of a fourth sheet map sheet for Hamida East was completed. This increased the total digitized area to 3.27 km².

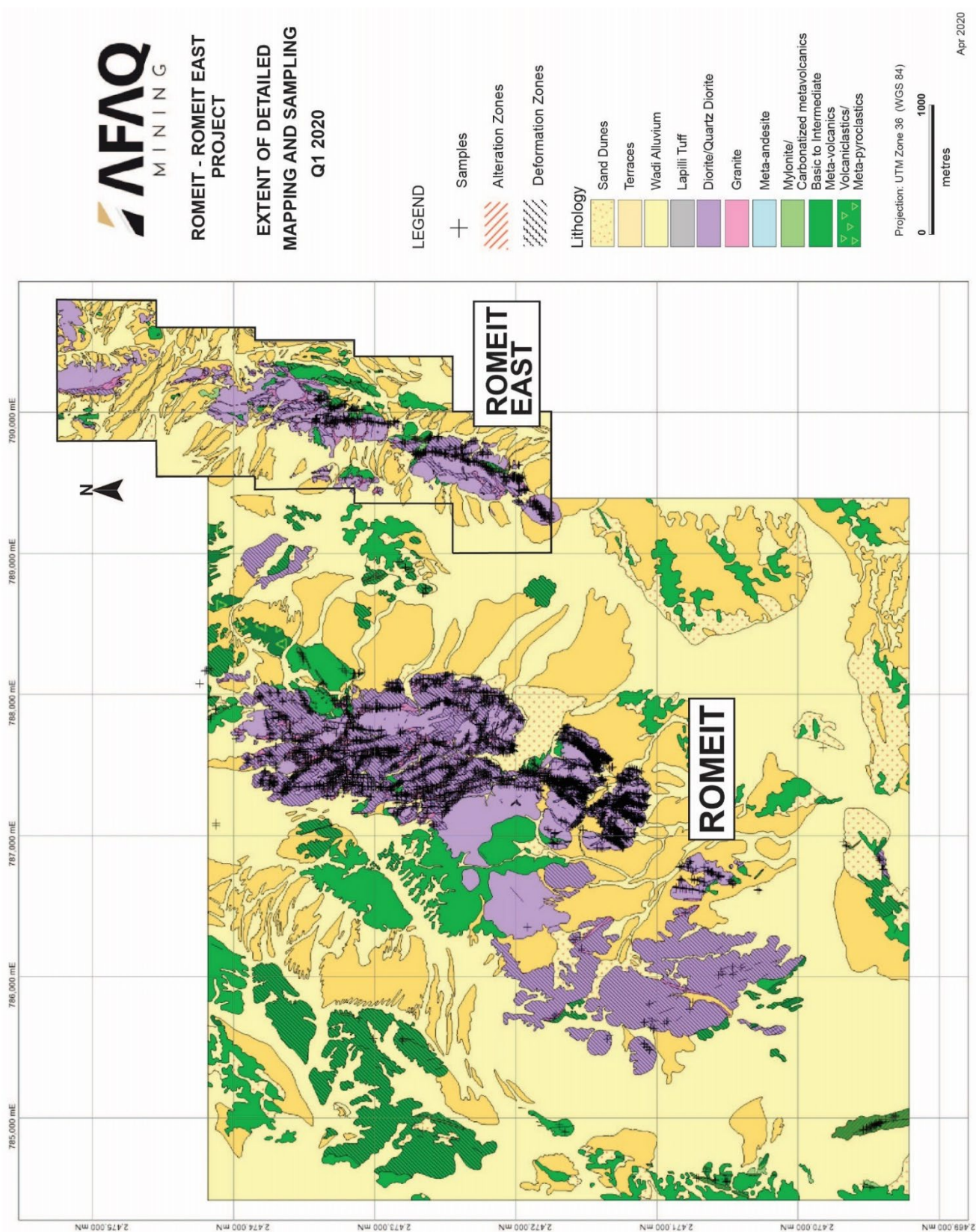


Figure 10. Extent of Detailed Mapping and Sampling at Romeit and Romeit East

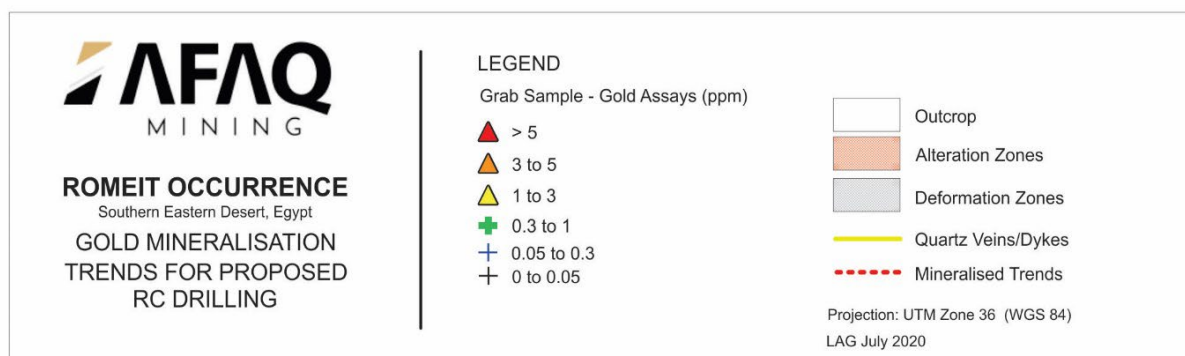
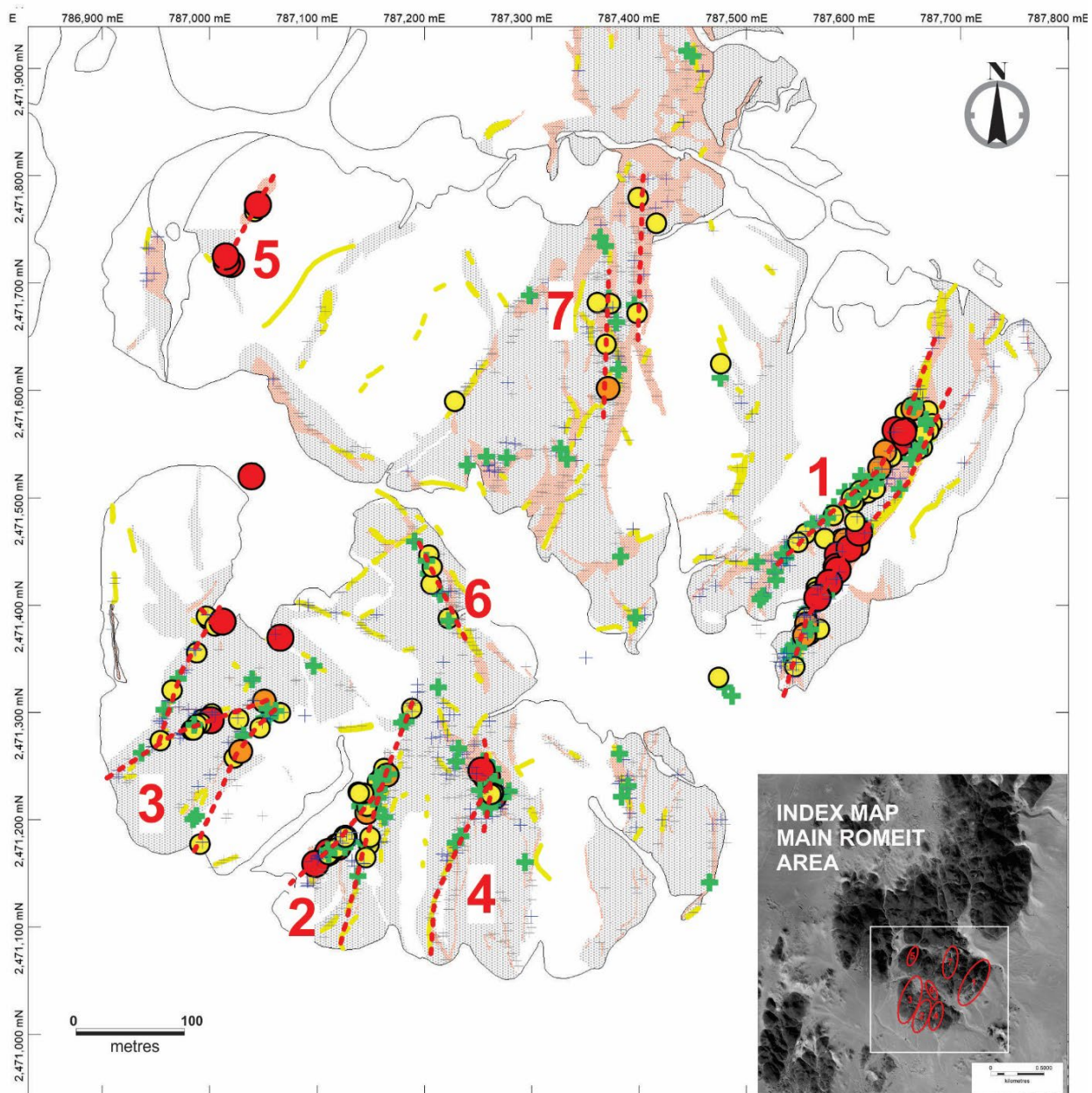


Figure 11. Romeit Gold Mineralisation Trends & Target Areas

7.2 Rock Sampling

A comprehensive sampling program was conducted in conjunction with the detailed field mapping program. As traversing progressed samples were consistently collected from quartz veining, alteration zones and deformation zones. The intent of the sampling was to characterise the distribution of gold mineralisation. A significant number of analytical samples were collected, primarily from Romeit and Hamida areas. Over the period of 2018 through 2021, a total of 8960 grab samples were collected and submitted for analysis along with 1133 QAQC samples, which were comprised of 377 blanks, 377 duplicates, and 379 analytical standards.

Table 2. Grab Sampling Summary

Year	Quarter	Area	Sample Range	Status	Grab Samples			QAQC			Total
					Assay	ME	WR	BLANK	DUP	STD	
2018	n/a	HMD	HM1-HM19	C	19	0	0	0	0	0	19
2018	n/a	MSH	MSH1-MSH33	C	33	0	0	0	0	0	33
2018	n/a	RMT	R1-R21; RT1-RT37	C	58	0	0	0	0	0	58
2019	Q1	RMT	15001-16000	C	879	15*	0	39	40	42	1000
2019	Q1	RMT	17001-17650	C	572	0	0	26	26	26	650
2019	Q2	MSH	MSH001-MSH075	C	66	0	0	3	3	3	75
2019	Q2	RMT	WR001-WR050	C	0	0	50	0	0	0	50
2019	Q2	RMT	10001-11125	C	990	0	0	45	45	45	1125
2019	Q2	RMT	17651-18700	C	925	0	0	42	41	42	1050
2019	Q2	RMT	18701-18750	C	44	0	0	2	2	2	50
2019	Q2	RMT	18751-18875	C	110	0	0	5	5	5	125
2019	Q2	RMT	18876-19000	C	110	0	0	5	5	5	125
2019	Q3	HMD	11126-11525	C	352	0	0	16	16	16	400
2019	Q4	HMD	78001-78400	C	352	0	0	16	16	16	400
2019	Q4	HMD	604401-604500	C	88	0	0	4	4	4	100
2019	Q4	HMD	33001-33400	C	352	0	0	16	16	16	400
2019	Q4	HMD/HMD(E)	11526-13000	C	1298	0	0	59	59	59	1475
2019	Q4	RMT(E)	34001-34600	C	528	0	0	24	24	24	600
2020	Q1	RMT(E)	33401-33600	C	176	0	0	8	8	8	200
2020	Q1	RMT(E)	34601-35000	C	352	0	0	16	16	16	400
2020	Q2	HMD	33601-34000	C	364	0	0	12	12	12	400
2021	Q2	HMD(E)	642001-642900	C	825	0	0	25	25	25	900

2021	Q2	HMD(E)	642901-643250	C	318	0	0	11	11	10	350
2021	Q4	HMD	641001-641108	C	99	0	0	3	3	3	108
TOTAL ==>					8910	15*	50	377	377	379	10093

ME = Multi-Element; WR = Whole Rock; DUP = Field Duplicate; STD = Standard; C = Complete; H = Held; (*) = Analyses done on subset of assay samples

2018

In October 2018, prior to finalising the agreement with Shalateen, AFAQ conducted a site visit to evaluate the potential of the property. During the visit 110 samples were collected from quartz veins, alteration zones, tailings, and alluvial/wadi deposits around the Romeit and Hamida occurrences.

2019

In January and February 2019, a total of 1000 samples were collected comprised of 879 grab samples, 42 standard samples, 40 field duplicate samples and 39 field blank samples. In total 458 samples were collected from alteration zones, 439 samples are from quartz veins, 17 samples are from deformation zones and 4 samples were collected from mafic dykes. In March, an additional 650 samples were collected comprised of 572 grab samples, 26 standard samples, 26 field duplicates and 26 field blank samples.

During 2019/Q2, 2350 samples were collected from the Romeit Area including 2069 rock grab samples, 94 reference standard samples, 93 field duplicate samples, and 94 field blank samples. 50 other samples were collected for whole rock analysis. Additionally, 75 samples were collected during reconnaissance sampling at Masho Shinai including 66 grab samples, 3 standard samples, 3 field duplicates, and 3 field blank samples.

During 2019/Q3, analytical results were received for samples collected at the Romeit prospect in the previous quarter, including 1035 rock samples (RG), 47 field blanks (FB), 46 field duplicates (FD), and 47 standards (SD). Additional results were received for 66 rock samples, 3 field blanks, 3 field duplicates, and 3 standards collected during reconnaissance sampling of the Masho Shinai prospect in 2019/Q2.

At the Hamida occurrence, during 2019/Q4, 2442 samples were collected for analysis.

Additional mapping and sampling to the east of the previously completed Romeit mapping (an area now designated the Romeit East Showing). Romeit East is an outcropping area approximately 1.5 to 2.0 km to the east of the main Romeit Area. At Romeit East, three sheets with a total area of 2.1 km² were mapped. The area is considered prospective because of the presence of quartz veining that has been excavated by a previous artisanal operation(s). Visible

gold has been identified highlighting the potential. Mapping was conducted over approximately 2km of strike and 528 samples were collected for analysis.

2020

In the first quarter of 2020, mapping and sampling coverage at the Romeit East area was expanded. Mapping was conducted over approximately 2km of strike and 528 additional grab samples were collected for analysis.

Mapping and sampling also continued at the Hamida occurrence to expand coverage of this extensive linear deformation and alteration zone that occupies terrane near the centre of the West Elbah Concession. By year end 2019, 2775 samples had been collected for analysis from the Hamida Prospect. In 2020/Q2, 400 additional grab samples were collected (sample numbers 33601 through 34000). Samples were collected mainly from alteration zones and quartz veins.

During 2020/Q3, ALS Global commenced operation at a preparation laboratory located in Marsa Alam. AFAQ entered a contract with ALS to prepare and ship samples from Marsa Alam to the ALS Romania analytical laboratory. During this quarter, 750 samples previously collected during mapping and sampling from the Romeit East area were processed at Marsa Alam and forwarded to the analytical laboratory. Results were received at the end of 2020/Q4.

In the final quarter of 2020, five batches of analytical results were received for a total of 1175 samples (1034 grab samples, 141 QAQC samples) from the Romeit East area. The grab samples were collected during 2019/Q4 and 2020/Q1. The sampling conducted by AFAQ identified anomalous gold mineralisation discontinuously at surface along three kilometres of strike. Within the total strike length of anomalous results, two (possibly three if the northernmost cluster of samples is included) domains demonstrate greater concentration of higher gold tenor. The samples have an average gold grade of 0.083 ppm Au: ranging from <0.005 ppm Au (below detection) to 20.2 ppm Au. The sample grade distribution is inhomogeneous, and segments of the mineralised domain return a greater density of elevated values. The analytical results are sufficiently encouraging that additional mapping, measurement of structural detail, sampling, and possibly trenching is warranted on the occurrence. During the quarter 2554 samples were submitted for analysis to ALS Marsa Alam and 1362 analyses were received from ALS Romania.

2021

During the 2021/Q1 and Q2, 1250 samples (642001 - 643250) were collected from the East Hamida area. Four (4) batches of the samples (900; 642001 - 642900) were dispatched in June 2021. Results for an additional 3175 samples (17 dispatches) previously collected from the main Hamida area were still pending.

In the second half of 2021, newly received analytical results included a significant number of samples (3175) submitted from the Hamida and Hamida East areas in previous quarters. Figure 12 shows thematically all samples recently received for Hamida which graded >0.1 g/t gold. The sampling has identified domains containing clusters of anomalous samples that define extended, predominantly north-south oriented, gold-mineralised trends.

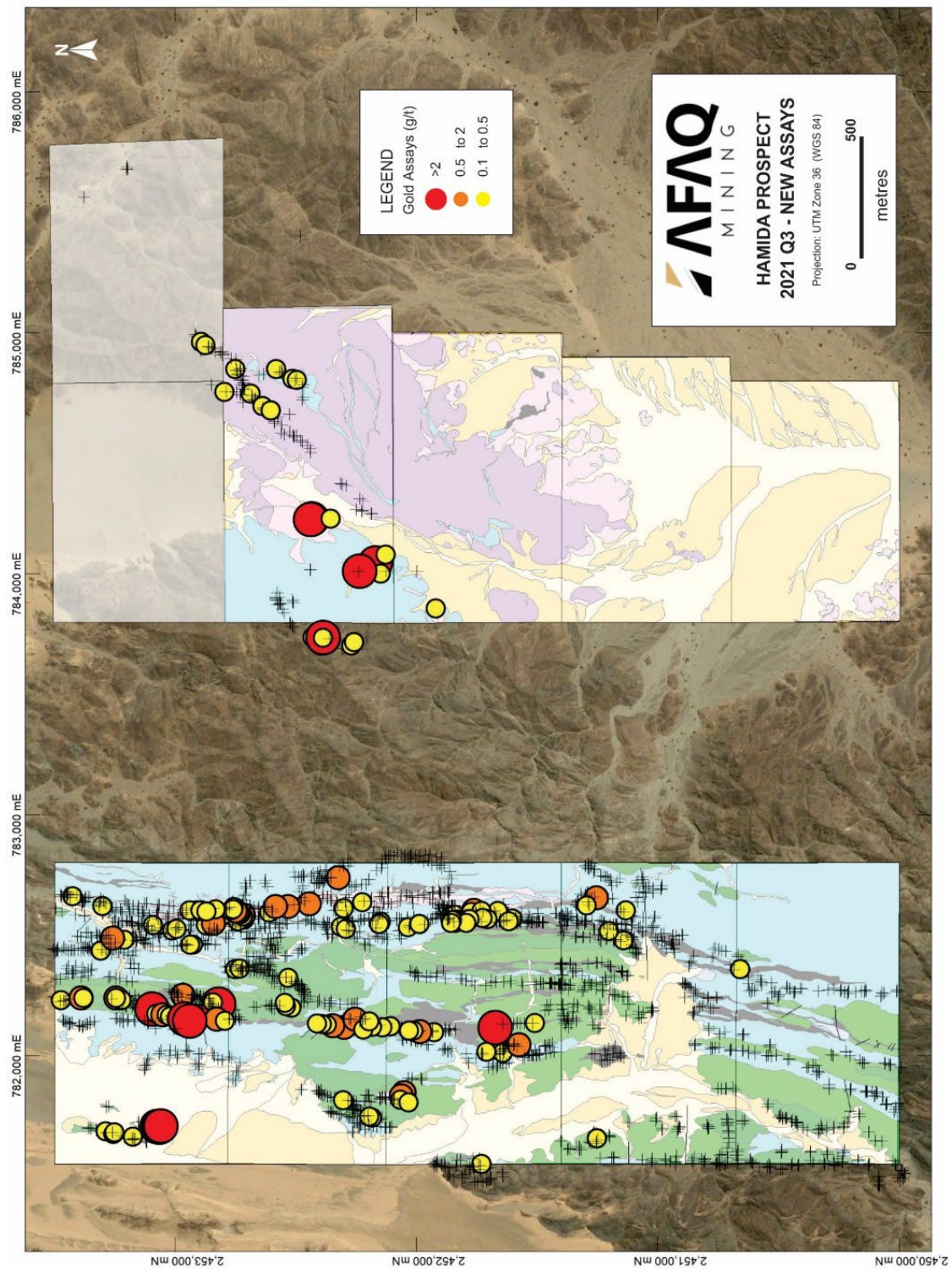


Figure 12. Gold Assays >0.1 g/t at the Hamida Occurrence

In 2024/Q4, the remaining 1250 (including QAQC) samples collected from the Hamida East area during the 2021 work program were submitted to the new MSALABS facility in Marsa Alam. The samples had been held back while work focused on the Romeit area. Results were received in late December 2024 to early January 2025 (see Section 8.4 and Appendices D & E).

Summary of Results

Table 3 below provides statistics on all grab sample collected on the West Elbah Concession between 2018 and 2021.

Table 3. Grab Sample Statistics

GOLD ASSAY STATISTICS - WEST ELBAH GRAB SAMPLES (g/t)

AREA	# SAMPLES	MIN	MAX	AVG	MEDIAN
ROMEIT	3703	BDL	945	0.530	0.012
ROMEIT EAST	1056	BDL	20.2	0.081	0.012
HAMIDA/HMD EAST	4067	BDL	50.7	0.077	0.010
MASHO SHINAI	99	BDL	4.32	0.098	0.006
COMBINED	8910	BDL	945	0.265	0.011

*BDL = Below Detection Limit

7.3 Alluvial Sampling

During 2019/Q2 a pilot study was initiated to evaluate the placer gold potential of alluvial sediments in the Romeit. Discussions were held with Overburden Drilling Management (ODM) based in Ottawa, Canada regarding processing of alluvial samples for placer potential evaluation. ODM is a laboratory specialising in characterising gold and other mineralisation in sediment covered terrain. A sample processing flow sheet was proposed and agreed for the work and ten sites were selected in areas covered by alluvial sediment in an arc south and west of the Romeit occurrence gold mineralisation. The alluvial samples collected during 2019/Q3 and delivered to ODM in Canada in 2019/Q4.

During 2019/Q3, alluvial samples were collected from ten sites around the southern part of the Romeit occurrence – designated samples RA001 through RA010 inclusive. A description of the sampling procedure is included in the 2019/Q2 report (Jones and Giroux 2019b). The results from the alluvial sample processing of the samples, conducted by Overburden Drilling Management

Limited (ODM), were received in 2019/Q4 and ODM's report was included in the appendices of Jones and Giroux, 2020a.

7.4 Remote Sensing and Topographic Surveys

In 2019, an interpretation of Aster imagery was carried out over the AFAQ Elbah concession in the Eastern Desert of Egypt to map lithology and structure, to identify any exposed alteration, and to understand controls on gold mineralisation. The area studied measures 619 km². The 1:30,000 scale study was based entirely on Aster imagery, without the use of field data. Higher resolution Digital Globe imagery was downloaded from Google Earth for the three areas of interest – Romeit, Hamida, Masho Shinai.

Based on the known mineralisation elsewhere in the region, the following deposit models are applicable here:

- Quartz stockworks and veins in dilational shear structures cutting intrusions and adjacent mafic metavolcanics.
- Zones of intense, possibly radial, fracturing in granite plutons, for example over concealed younger stocks.
- Vein and contact deposits associated with late intrusions, particularly in trans-tensional zones.

Based on the results of this remote sensing study, the major regional structures controlling the movement of hydrothermal fluids are:

- North-south extensional zones developed between pairs of north-northeast trending faults because of late left-lateral shearing, particularly where late intrusions were emplaced.
- Northeast trending trans-tensional zones.
- the inferred north-northeast trending terrane boundary, particularly where rigid intrusive rocks are in contact with the main fault zone and the boundary is kinked

In 2020, a topographic survey was completed to produce an accurate digital surface model (DSM) for use in siting drill holes at the Romeit occurrence. An accurate topographic base map is necessary to establish good, custom topographic control as work on the Romeit area advances. As such, Arab Nubia Group was commissioned in July 2020 to complete a satellite topographic survey and produce a digital surface model (DSM) that encompasses 45km² and covers the extended Romeit area. The survey used panchromatic WorldView-1 archive imagery dated on 15-Jan-2020 to produce the DSM with contours accurate to within $\pm 1\text{m}$. The DSM has provided accurate control for drill site selection, drill-pad, and road construction.

Remote Sensing Interpretation of Elbah concession, Egypt
Michael Baker - Geological Consultant

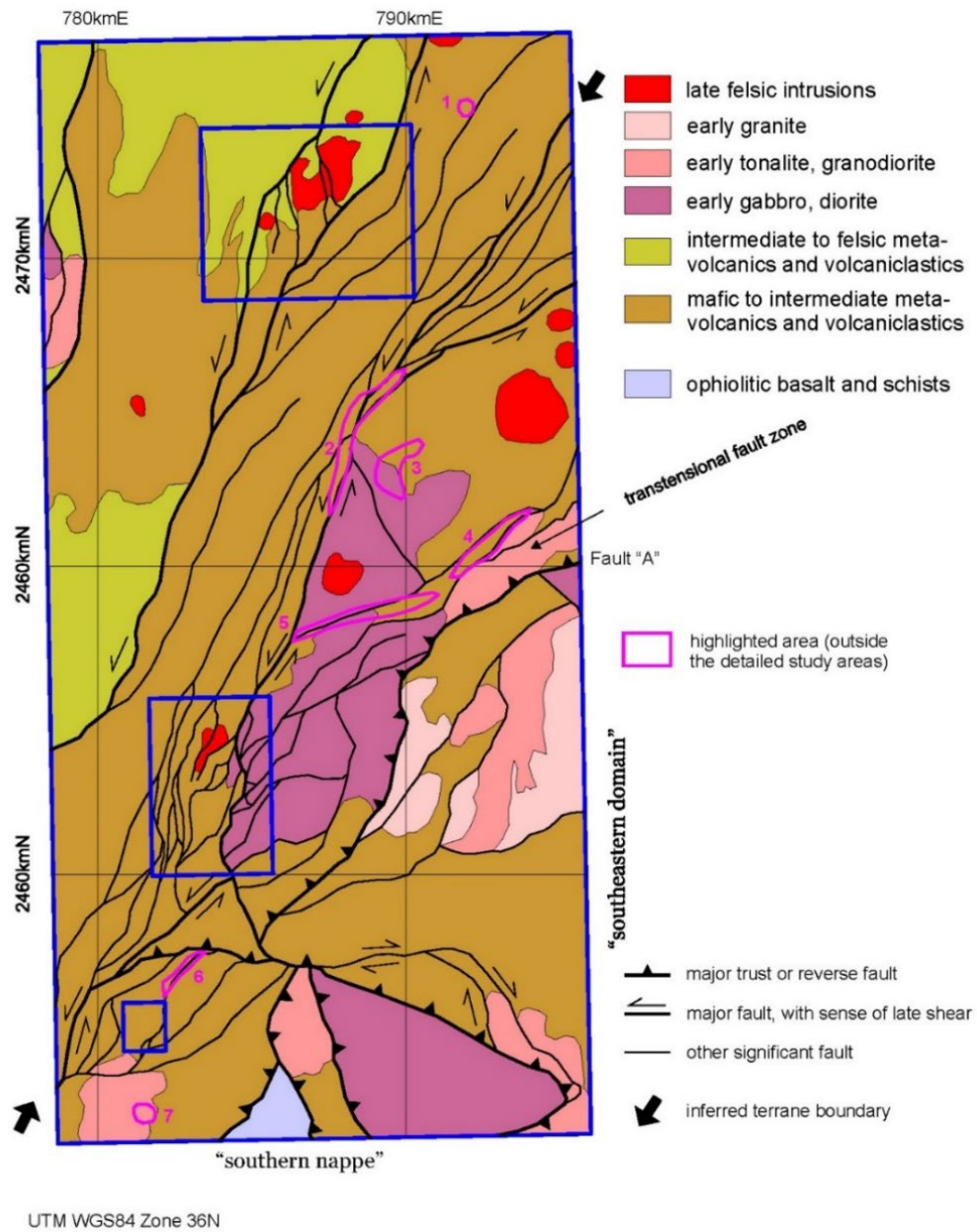


Figure 13. Satellite Interpretation Map Covering the Entire Extent of the AFAQ Elbah Concession Area (Baker, 2019)

7.5 Trenching

During the summer of 2020, a trenching and channel sampling program was started in the southern part of the Romeit occurrence. The objective of the trenching was to obtain greater detailed knowledge of the geology, alteration, and mineralisation along known mineralised trends at Romeit. Channel sampling of the trenches would provide an insight into the detailed distribution of gold (and other elements) at surface in well mineralised and altered domains and the adjacent and intervening deformed host rock.

Although up to 7500m of trenching and sampling was originally planned, technical difficulties with equipment resulted in the excavation of only ten short trenches totalling approximately 495m during first quarter of trenching (2020/Q2). A total of 172 samples (Table 4) were collected from the first 10 trenches for analyses.

After a short break, the trenching and channel sampling recommenced in the last quarter of 2020. Trenching was further focussed along planned drill profiles for the upcoming reverse circulation drilling program. 18 trenches were completed at Target 1 and Target 2 (Figure 11) comprising 403.2m, excavated using hand-held percussion hammers (jack hammers). The trenches were aligned along the cross-section drill profile and excavated to sufficient depth to obtain clean bed-rock samples for analysis. Analytical samples were collected continuously along portions of each trench, and with additional QAQC samples inserted into the sample sequence.

In the first half of 2021, an additional 22 trenches were completed, and channel sampled along planned drill profiles (RMTR029 - RMTR050).

Additional trenching was completed during 2022/Q1 at both north Romeit and at Hamida. Work included the breaking up and excavation of bedrock using a HILTI TE 1000-AVR concrete breaker and pickaxes. Trenches were typically excavated to a width of 50cm and depth of approximately 60cm. Trenches were surveyed, logged, sampled, and photographed. QAQC samples were inserted into the sample stream prior to dispatch to the laboratory. The balance of the analytical results was received in 2023/Q4.

A summary of all trenches completed is provided in Table 4. Statistics of gold analyses from the trenches are provided in Table 5.

Table 4. Romeit & Hamida Trench Sampling

Year	Quarter	Area	Trenches	Sample From	Sample To	Trench Samples	QAQC			Total
							BLANK	DUP	STD	
2020	Q2	RMT	RMTR-001 to -010	28001	28187	172	5	5	5	187
2020	Q4	RMT	RMTR-011 to -028	28188	28480	274	6	6	6	292
2021	Q1	RMT	RMTR-029 to -036	28481	28616	124	4	4	4	136
2021	Q2	RMT	RMTR-037 to -050	28617	28870	234	7	7	7	254
2021	Q4	RMT	RMTR-051 to -060	28871	29000	121	3	3	3	130
2021	Q4	RMT	RMTR-060 to -067	636051	636300	226	8	8	8	250
2021	Q4	RMT	RMTR-068 to -079	636301	636478	160	6	6	6	178
2021	Q4	RMT	RMTR-083 to -090	636551	636664	103	3	4	4	114
2021	Q4	RMT	RMTR-080 to -083	636479	636550	68	2	1	1	72
2021	Q4	RMT	RMTR-091 to -124	636665	639188	477	15	15	15	522
2022	Q1	RMT	RMTR-125 to -136	639189	639412	206	6	6	6	224
2022	Q1	RMT	RMTR-137 to -141	639413	639494	76	2	2	2	82
2022	Q1	HMD	HMDTR-001 to -006	641151	641264	105	3	3	3	114
TOTAL ==>						2346	70	70	70	2556

Table 5. Romeit & Hamida Trench Sampling

GOLD ASSAY STATISTICS - ROMEIT AND HAMIDA TRENCHING (g/t)

AREA	# TRENCHES	# SAMPLES	TOTAL LENGTH	MIN	MAX	AVG	MEDIAN
ROMEIT	141	2242	3605.65	BDL	16.7	0.135	0.017
HAMIDA	6	105	158	BDL	2.54	0.126	0.024
COMBINED	147	2347	3763.65	BDL	16.7	0.135	0.017

*BDL = Below Detection Limit

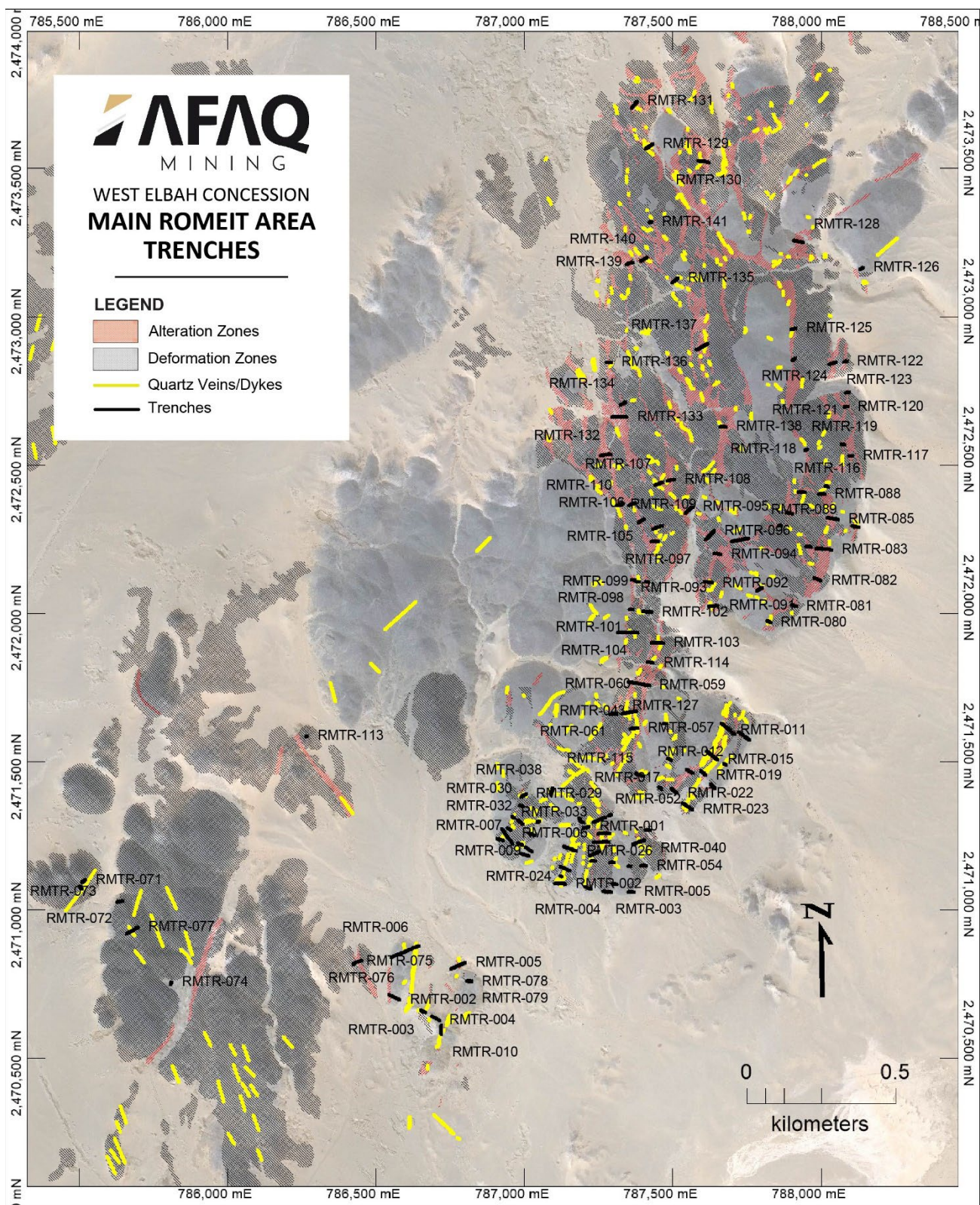


Figure 14. Main Romeit Area Trenches

7.6 Reverse Circulation (RC) Drilling – Phase I (Pre-2024)

Commencing during the second half of 2021, the principal focus of work became preparing for the upcoming reverse circulation (RC) drilling program at the Romeit occurrence.

Work to upgrade road access from the coastal highway to the AFAQ camp was initiated. On July 8, 2020, AFAQ signed a contract with United Mining Services for the preparation of drilling sites for the upcoming RC drilling program and for the design and preparation of an access road. The planned path for the 35-kilometre-long access road is from the Coastal Shalateen – Abu Ramad metalled road to the AFAQ camp. Work started on July 17th, 2020, with several interruptions to construction due to breakdowns and holidays; the road is not presently fully completed although considerable work has been conducted. Equipment used for the road construction includes: 1 bulldozer, 3 loaders, 9 trucks, 1 water tank, and 1 vibratory soil compactor.

Logistical upgrades to the camp were also made in preparation for the drilling program.

Initial drill sites were selected based upon initial program objectives, a pre-determined drill-hole spacing and topographic considerations. Drill cross-sections for Target 1 and Target 2 (Figure 11) were initially spaced at 100m, and down-dip intersections are planned at approximately 50m intervals to approximately 150m down-dip.

A program of systematic reverse circulation drilling was planned evaluate the subsurface extension to mineralisation observed at surface. The intent of the program being to conduct a “first pass” of drilling at several of the identified targets, focussing initially on Targets 1 and 2 but extending to other targets as the program progressed. The total number of holes to be drilled was dependent on the results obtained but estimated to be between 50 and 60, for a total of at least 5000m of drilling. Initial drill profile spacing at the most prospective targets (Targets 1 and 2) was at or near 100m with multiple drill holes collared on each profile to intersect the down-dip extension of the mineralised surface exposures. The program targeted to a vertical depth of approximately 100m initially. The distribution of veining at surface is assumed to be similar in the sub-surface – sufficient drilling is required to adequately evaluate such a distribution. As greater understanding of the characteristics of the mineralisation is developed the drill plan may be modified and extended and the drill hole/intersection density will likely need to be increased with additional drill holes needed to produce a resource estimate should continuity and grade prove acceptable to warrant such.

Reverse circulation drilling contract negotiation commenced resulting in execution of a contract with Saudi Company for Mining and Petroleum Services (AGC) to complete a minimum of 5,000m of reverse circulation drilling on the project – specifically at the Romeit occurrence.

Reliance Heavy Industries (RHI) commenced work on drill pad construction – completing pads for targets 1 and 2. In December 2020, a contract for drill pad and drill road construction was executed with the contractor (RHI and equipment was mobilised to the site early in the first quarter). Drill pads for Targets 1 and Target 2 were completed in Q1/2021. Pads for Targets 3 and 4 were completed in 2021/Q2.

During the third quarter (Q3) of 2021, a comprehensive program of reverse circulation drilling commenced at the Romeit occurrence. A vehicle mounted reverse circulation drill rig, capable of drilling to 150m depth, mobilised to the project in early August 2021 and commenced drilling on August 11th. During 2021/Q3 a total of 24 drill holes were completed for 3044m of drilling (holes RMRC001 to RMRC021, and RMRC025 to RMRC027). Note that drilling was conducted on predetermined and pre-numbered drill sites, hence drilling did not proceed with sequentially numbered drill holes.

The intent of the drilling was to systematically drill the identified gold anomalous targets at the Romeit occurrence. Initially drilling was conducted on cross-sections of approximately 100m spacing with up to three drill holes per cross-section inclined to produce intercepts of target lithologies at 50m separation to a depth of approximately 150m down-dip or roughly 100m vertically. The drill sites were prepared in advance of the drill program with the civil works being conducted by Reliance Heavy Industries (RHI). In this way the initial drilling layout provided an evenly spaced network of intercepts that can be used to evaluate gold distribution in the subsurface.

The initial focus of the program was Targets 1 and 2, which are oriented on strike lengths measured in hundreds of metres, allowing them to be tested by a series of parallel cross-sections at approximately 100m separation with two to three drill holes per cross-section testing subsurface mineralisation to approximately 150m down dip and/or vertical depth. Target 1 drilling consisted of twelve drill holes (1571m) on four cross-sections oriented at an azimuth of 125° and inclined at between 50° and 75°. Target 2 drilling consisted of nine drill holes (1122m) on three cross-sections oriented at 110° azimuth and inclined between 50° and 75°.

The first round of drilling intersected altered, deformed, and heterogeneously gold mineralised quartz-diorite host rock. The intersections were confirmation that the prospective geological features observed at surface at the Romeit occurrence can be traced in the subsurface. The extent to which continuity can be established will depend upon interpretation of the current intersections and detailed follow-up drilling.

The heterogeneous nature of the mineralisation will require considerable interpretation; presently the drilling dataset has been incorporated into GIS software and drilling cross-sections have been produced with further rendering in 3D viewing software.



Figure 15. Reverse Circulation Drill Rig on site at Romeit

Table 6. Reverse Circulation Collar Locations – Romeit

Target Area	Hole ID	Easting WGS84 (36N)	Northing WGS84 (36N)	Elev (m)	Dip (°)	Azi-muth (°)	Length (m)	Log Start Date	Log End Date
1	RMRC001	787624	2471661	314	-50	125	105	01-Sep-21	02-Sep-21
	RMRC002	787618	2471666	314	-72	125	150	02-Sep-21	04-Sep-21
	RMRC003	787572	2471701	297	-65	125	150	15-Aug-21	17-Aug-21
	RMRC004	787594	2471557	330	-50	125	103	25-Aug-21	27-Aug-21
	RMRC005	787553	2471587	311	-50	125	150	27-Aug-21	29-Aug-21
	RMRC006	787552	2471588	311	-75	125	150	29-Aug-21	01-Sep-21
	RMRC007	787540	2471476	325	-57	125	105	23-Aug-21	25-Aug-21
	RMRC008	787491	2471509	326	-60	125	150	21-Aug-21	23-Aug-21
	RMRC009	787458	2471535	318	-60	125	150	18-Aug-21	20-Aug-21
	RMRC010	787508	2471384	294	-50	125	84	14-Aug-21	15-Aug-21
	RMRC011	787442	2471421	294	-50	125	125	12-Aug-21	14-Aug-21
	RMRC012	787440	2471424	293	-75	125	150	11-Aug-21	12-Aug-21
2	RMRC013	787148	2471317	310	-50	110	108	06-Sep-21	07-Sep-21
	RMRC014	787114	2471338	310	-65	110	126	07-Sep-21	08-Sep-21
	RMRC015	787139	2471323	310	-65	110	142	09-Sep-21	10-Sep-21
	RMRC016	787106	2471225	289	-50	110	103	20-Sep-21	21-Sep-21
	RMRC017	787108	2471225	289	-70	110	120	21-Sep-21	22-Sep-21
	RMRC018	787078	2471236	298	-70	110	150	18-Sep-21	19-Sep-21
	RMRC019	787094	2471135	291	-50	110	86	11-Sep-21	12-Sep-21
	RMRC020	787091	2471137	291	-75	110	138	13-Sep-21	14-Sep-21
	RMRC021	787025	2471161	293	-65	110	150	15-Sep-21	16-Sep-21
3	RMRC022	787068	2471239	302	-65	290	150	28-Sep-21	03-Oct-21
	RMRC023	787103	2471335	321	-50	245	114	04-Oct-21	07-Oct-21
	RMRC024	787000	2471251	331	-60	290	85	03-Oct-21	04-Oct-21
	RMRC025	786948	2471371	331	-50	110	81	23-Sep-21	24-Sep-21
	RMRC026	786947	2471371	331	-78	110	120	24-Sep-21	26-Sep-21
	RMRC027	786900	2471391	312	-70	110	150	26-Sep-21	28-Sep-21
	RMRC028	787102	2471334	321	-75	245	150	07-Oct-21	07-Oct-21
	RMRC029	787018	2471399	321	-60	230	100	07-Oct-21	09-Oct-21
	RMRC030	787017	2471158	298	-78	290	150	10-Oct-21	11-Oct-21
	RMRC031	787016	2471159	298	-50	290	129	09-Oct-21	10-Oct-21
	RMRC032	786973	2471308	340	-80	290	120	12-Oct-21	13-Oct-21
	RMRC033	786972	2471305	340	-60	135	93	14-Oct-21	15-Oct-21
4	RMRC034	787208	2471283	326	-75	70	150	13-Oct-21	14-Oct-21
	RMRC035	787210	2471225	334	-55	90	100	16-Oct-21	16-Oct-21
	RMRC036	787209	2471225	334	-80	90	150	17-Oct-21	18-Oct-21
	RMRC037	787356	2471230	308	-65	90	132	24-Oct-21	25-Oct-21
	RMRC038	787200	2471158	321	-75	90	100	20-Oct-21	21-Oct-21
	RMRC039	787331	2471160	321	-50	90	150	22-Oct-21	23-Oct-21

	RMRC040	787331	2471160	321	-65	270	102	23-Oct-21	24-Oct-21
	RMRC041	787342	2471080	302	-65	270	150	25-Oct-21	26-Oct-21
7	RMRC042	787321	2471601	311	-60	80	100	29-Oct-21	29-Oct-21
	RMRC043	787324	2471666	311	-80	80	102	26-Oct-21	27-Oct-21
	RMRC044	787277	2471658	313	-80	80	100	31-Oct-21	31-Oct-21
	RMRC045	787457	2471753	293	-60	280	150	28-Oct-21	28-Oct-21
2	RMRC046	787077	2471235	296	-90	0	150	03-Dec-21	04-Dec-21
	RMRC047	787085	2471278	289	-50	110	129	04-Dec-21	05-Dec-21
	RMRC048	787088	2471281	301	-60	110	150	06-Dec-21	07-Dec-21
3	RMRC049	787137	2471320	314	-50	245	120	08-Dec-21	09-Dec-21
	RMRC050	787136	2471320	306	-75	245	150	10-Dec-21	10-Dec-21
6	RMRC051	787180	2471408	316	-75	60	123	10-Dec-21	11-Dec-21
	RMRC052	787147	2471322	306	-50	55	140	11-Dec-21	15-Dec-21
	RMRC053	787205	2471294	315	-50	50	144	15-Dec-21	16-Dec-21
4	RMRC054	787331	2471160	321	-65	90	150	25-Dec-21	26-Dec-21
	RMRC055	787342	2471080	302	-50	90	111	27-Dec-21	28-Dec-21

During the last quarter of 2021 (Q4), the coverage of the RC drill program was expanded to include targets 3, 4, 6, and 7.

Target 3 was drilled with twelve holes (1442m) from several orientations - 110°, 135°, 230°, 245°, and 290° - reflecting the complexity of the mineralised trend(s). Drill hole inclinations range from 50° to 80°.

At Target 4, eight drill holes (1034m) were collared. The holes were oriented at 70°, 90°, and 270° azimuth and inclined between 50° and 80°.

Target 7 was tested with four RC drill holes (452m) oriented either 80° or 280° azimuth and inclined at 60° or 80°.

During the planning stage, targets 5 and 6 were downgraded and it was decided that no drilling would be necessary in those areas at this time.

Following completion of hole RMRC044 on 31 October 2021, the RC drill rig was shut down for routine maintenance for a period of approximately 1 month.

When drilling resumed, additional RC drilling was completed at targets 2, 3, 4, and 6 (holes RMRC046 through RMRC055).

At Target 2, three additional drill holes (RMRC046 through 048) were collared to further evaluate mineralisation obtained in Phase 1 drilling; two were oriented at 110° azimuth and inclined at 50° and 60°, the third drill hole was drilled vertically.

At Target 3, two drill holes (RMRC049 and 050) were collared during Phase 2 drilling oriented at 245° and inclined 50° and 75°.

At Target 4, two holes (RMRC054 and 055) were added, collared at 90°.

At Target 6, three drill holes (RMRC051 through 053) were collared to provide the first drill intercepts at this target. The holes were collared at 123°, 140°, and 144° and inclined at 50° and 75°.

The additional drilling brought the total meters of reverse circulation drilling completed up to 6988 m over 55 holes (Table 6).

Table 7 provides a listing of significantly anomalous gold mineralisation obtained from the first round of reverse circulation drilling at the Romeit occurrence. Common occurrence of gold mineralisation at 0.5g/t Au to 2.0g/t Au is noted, with significantly higher-grade intercepts occurring frequently. The widespread nature of anomalous gold mineralisation obtained from sampling at surface and in the subsurface is indicative of a significant mineralising event or events at Romeit.

Table 7. RC Drilling Gold Intersections – RMRC001 to RMRC055

Intersections including assays >0.5g/t Au				Au (gpt)	Au (gpt)
HoleID	From (m)	To (m)	Width (m)	No cut-off	10g/t cut-off
RMRC001	59	62	3	0.70	
	89	94	5	0.44	
RMRC002	75	77	2	0.97	
	98	123	25	0.63	
RMRC003	124	128	4	1.22	
RMRC004	23	33	10	4.12	3.20
	44	51	7	4.06	2.55
	91	93	2	2.12	
RMRC005	21	22	1	3.11	
	57	68	11	1.13	
	95	97	2	0.63	
	111	113	2	0.95	
	145	148	3	0.97	
RMRC006	91	110	19	0.52	
	145	147	2	0.57	
RMRC007	12	23	11	1.27	
RMRC008	46	47	1	2.06	

	78	82	4	0.50	
	90	94	4	0.67	
	135	142	7	1.14	
RMRC009	anomalous values only				
RMRC010	29	33	4	2.90	2.60
RMRC011	65	68	3	3.25	
	104	112	8	0.89	
RMRC012 including	63	142	79	0.92	0.49
	63	88	25	2.47	1.11
RMRC013	17	22	5	0.52	
	81	84	3	0.47	
	100	101	1	2.21	
RMRC014	93	101	8	2.46	
RMRC015*	20	24	4	1.38	
	121	142	21	5.34	1.06
RMRC016 including	35	93	58	1.48	0.82
	84	93	9	6.64	2.34
RMRC017	47	58	11	3.64	3.12
	81	94	13	2.24	
RMRC018* including	96	138	42	5.64	1.95
	96	112	16	13.14	3.46
RMRC019	anomalous values only				
RMRC020	114	115	1	5.2	
RMRC021	anomalous values only				
RMRC022	anomalous values only				
RMRC023	72	98	26	1.36	
RMRC024	anomalous values only				
RMRC025	36	46	10	8.89	3.12
RMRC026	77	78	1	0.71	
RMRC027	anomalous values only				
RMRC028	anomalous values only				
RMRC029	4	7	3	4.32	
RMRC030	anomalous values only				
RMRC031	anomalous values only				
RMRC032	87	88	1	0.53	
RMRC033	29	30	1	3.62	
RMRC034	65	66	1	0.86	
	122	126	4	0.44	
RMRC035	28	29	1	0.67	
RMRC036	36	39	3	0.89	
RMRC037	92	99	7	2.69	
	124	126	2	1.67	
RMRC038	anomalous values only				
RMRC039	59	69	10	0.36	

	106	125	19	2.07	1.53
RMRC040	anomalous values only				
RMRC041	anomalous values only				
RMRC042	anomalous values only				
RMRC043	anomalous values only				
RMRC044	33	34	1	1.23	
	46	48	2	15.66	6.36
RMRC045	anomalous values only				
RMRC046	1	2	1	0.533	
	6	7	1	0.58	
	10	11	1	0.868	
RMRC047	62	63	1	0.686	
	103	129	26	10.45	5.12
RMRC048	119	139	20	2.29	1.77
RMRC049	anomalous values only				
RMRC050 <i>including</i>	92	93	1	2.54	
	110	123	13	0.90	
	119	120	1	6.46	
RMRC051 <i>including</i>	53	54	1	2.45	
	74	80	6	1.26	
	79	80	1	5.58	
RMRC052	75	78	3	2.52	
RMRC053	20	24	4	20.84	3.14
	81	85	4	1.79	
	115	120	5	1.55	
RMRC054 <i>including and and</i>	66	68	2	1.21	
	77	78	1	1.35	
	99	122	23	1.51	
	99	100	1	8.76	
	108	111	3	3.75	
RMRC055	121	122	1	3.05	
	48	49	1	1.84	
	54	57	3	0.99	
	70	71	1	10.50	10.0
	81	82	1	0.51	

*full determination on overlimit samples pending

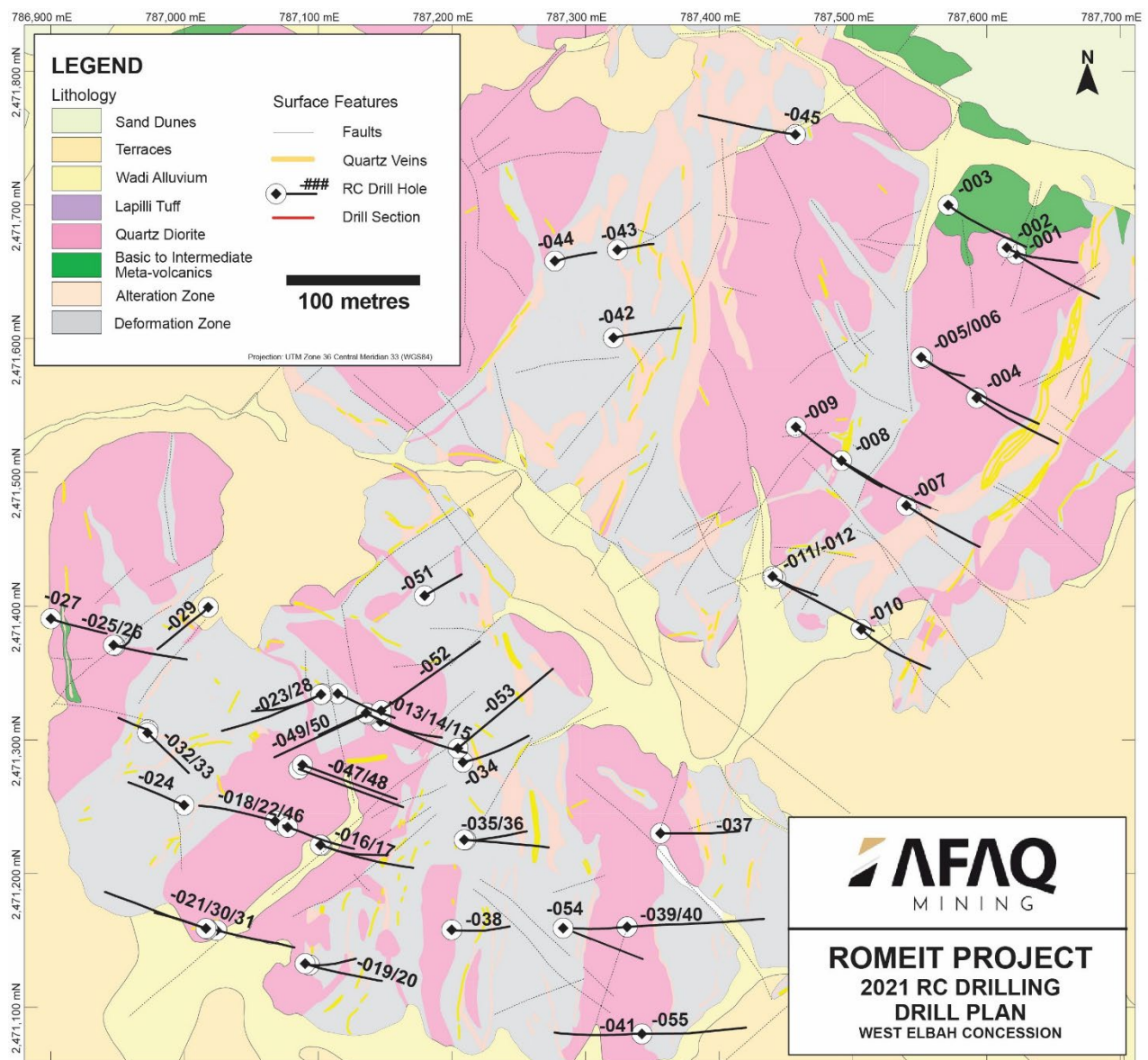


Figure 16. Romeit - RC Drilling Plan - All Target Areas

Hole RMRC-046 (Figure 19) was drilled along the cross-section with holes RMRC-016 through -018 in the Target 2 area. All three of the earlier holes had significant gold intersections. The RC drill employed on the project was limited to a depth of 150m, so the vertical hole was not sufficiently long enough to reach the possible down dip extension of the mineralisation seen in the other holes.

Hole RMRC049 was collared approximately 35m east-southeast of and parallel to (at 245°) holes RMRC023 and RMRC028 to test a possible extension of gold mineralisation in hole RMRC023. Hole -049 did not intersect any significant gold mineralisation.

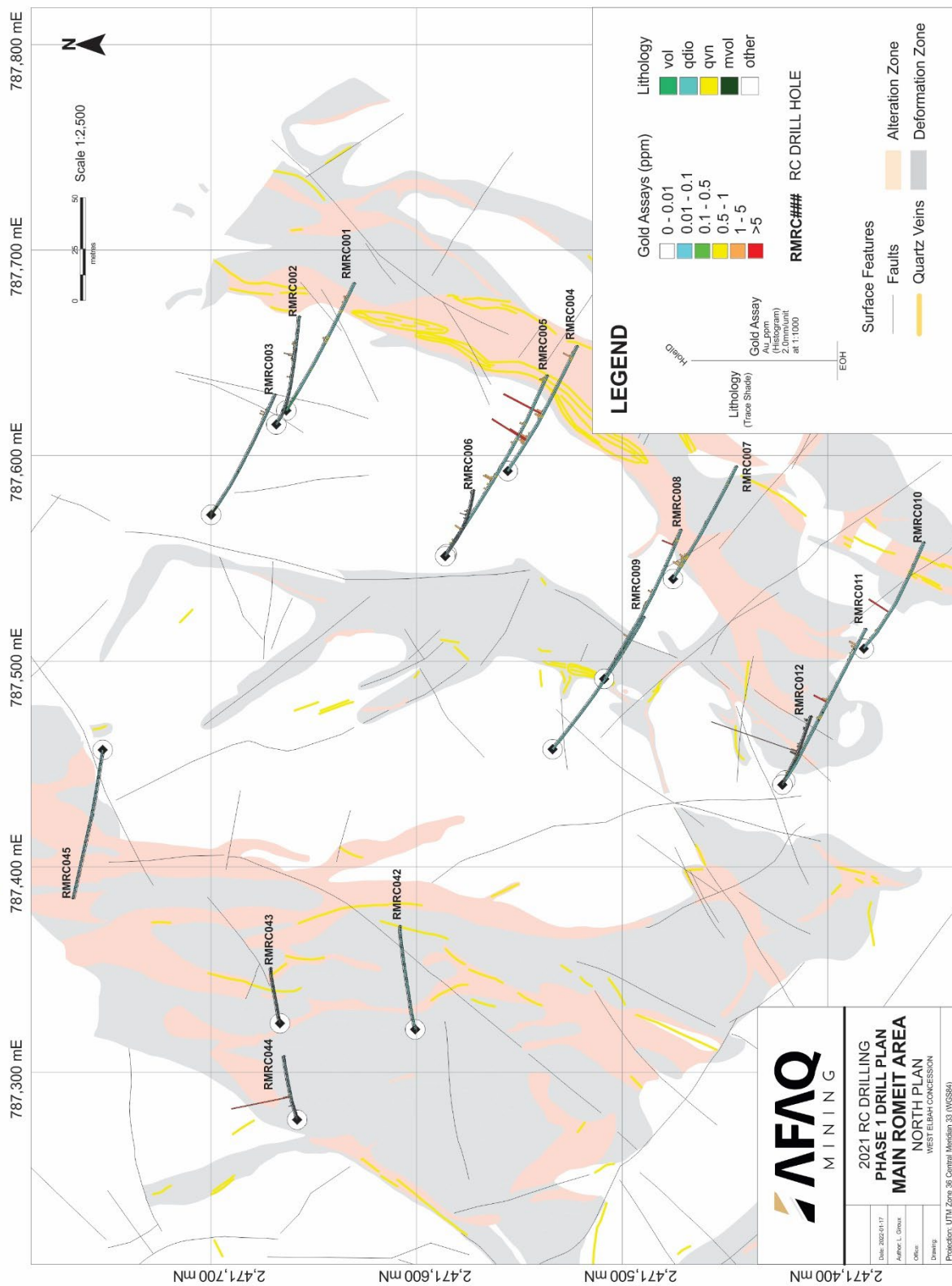


Figure 17. Romeit Phase 1 RC Drilling Plan (North Half)

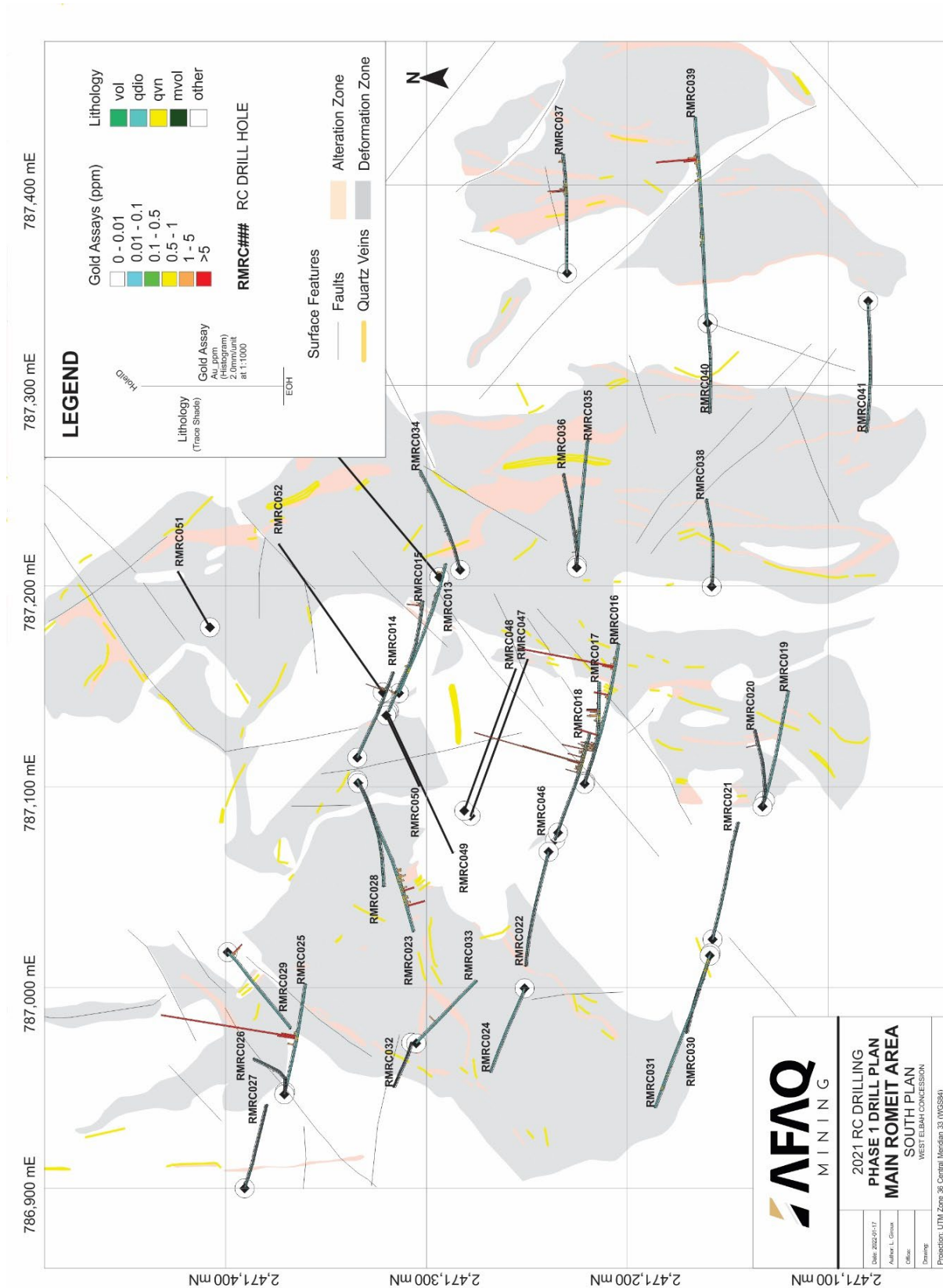


Figure 18. Romeit Phase 1 RC Drilling Plan (South Half)

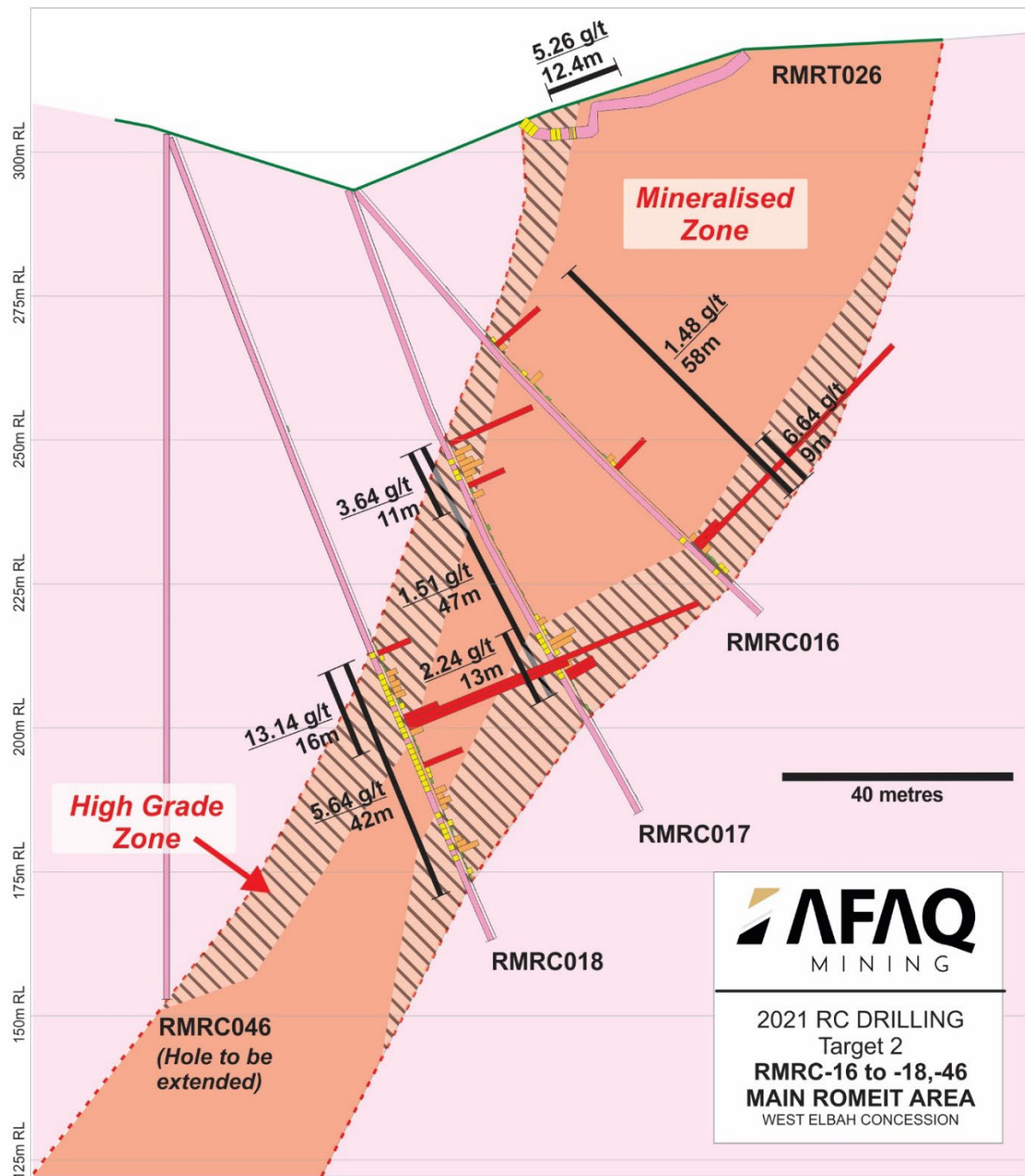


Figure 19. Sketch Drill Section - Target 2

Survey Control

In 2020, a topographic survey was completed to produce an accurate digital surface model (DSM) for use in siting drill holes at the Romeit occurrence. An accurate topographic base map is necessary to establish good, custom, topographic control as work on the Romeit area advances. As such, Arab Nubia Group was commissioned in July 2020 to complete a satellite topographic survey and produce a digital surface model (DSM) that encompasses 45km² and covers the extended Romeit area. The survey used panchromatic WorldView-1 archive imagery dated on 15-Jan-2020 to produce the DSM with contours accurate to within $\pm 1\text{m}$. The DSM has provided accurate control for drill site selection, drill-pad, and road construction.

7.7 Preliminary 3D Modelling

Arab Nubia Group (ANG), based in Cairo, was contracted to build a three-dimensional (3D) model of the mineralisation at Romeit based on the reverse circulation drilling. A Micromine software package was used to construct the model from surface data and reverse circulation drilling data. The initial report was provided 2022/Q2 (ANG, 2022).

The model was utilised in the planning of the current diamond drilling program.

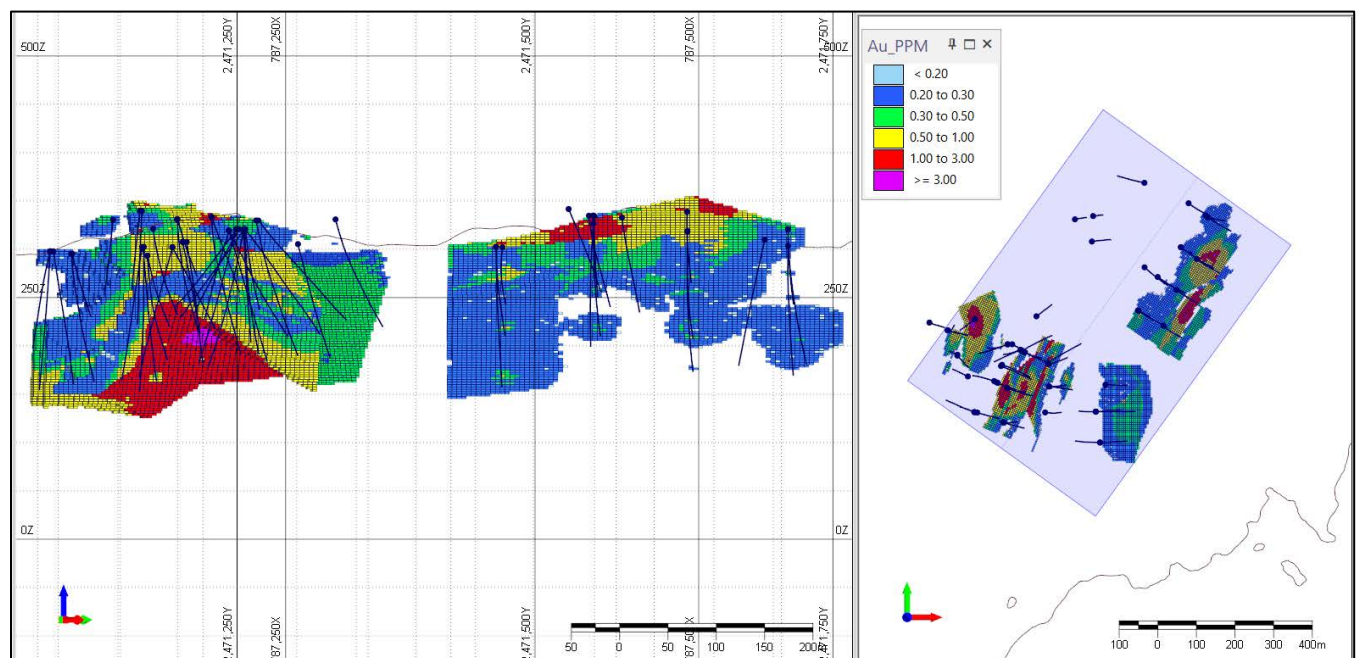


Figure 20. Long Section Looking NW - Block Model & Grade Distribution

7.8 Diamond Drilling (2023/Q3&Q4)

In 2023/Q3, work recommenced on the West Elbah licence, with a diamond drilling program starting in the Romeit area (field work was suspended between April 2022 and August 2023). Mobilisation of equipment to the site began in August and the drill started coring on September 7th, 2023. During Q3, 3 drill holes were completed at Romeit Target 2, for a total of 420 metres of drilling. The three holes completed were RMDD-003, RMDD-004, and RMDD-007.

The ongoing diamond drilling is being performed by contractor Saudi Petroleum & Mining Services Company (SMC). SMC is utilising track mounted diamond drilling equipment as shown in Figure 21. Holes begin with HQ size drill rods (77.8 mm inside diameter) and then reduce to NQ size rods (60.3 mm inside diameter) at approximately 40- to 50-metres depth.



Figure 21. Set up of Diamond Drilling Equipment for Drill Hole RMDD003.

The handling and logging of the drill core involved the following steps:

- Measuring of drill core: Measuring for total core recovery (TCR), marking of orientation line for oriented core runs, and geotechnical logging (RQD, IRS, jointing).
- Logging of lithologies, alteration, structure, and mineralisation.
- Marking of samples.
- Detailed structural measurements for oriented core (alpha and beta angles).
- Core photography.
- Core cutting.
- Analytical sampling, focussed on mineralised intervals.
- Specific gravity measurements.

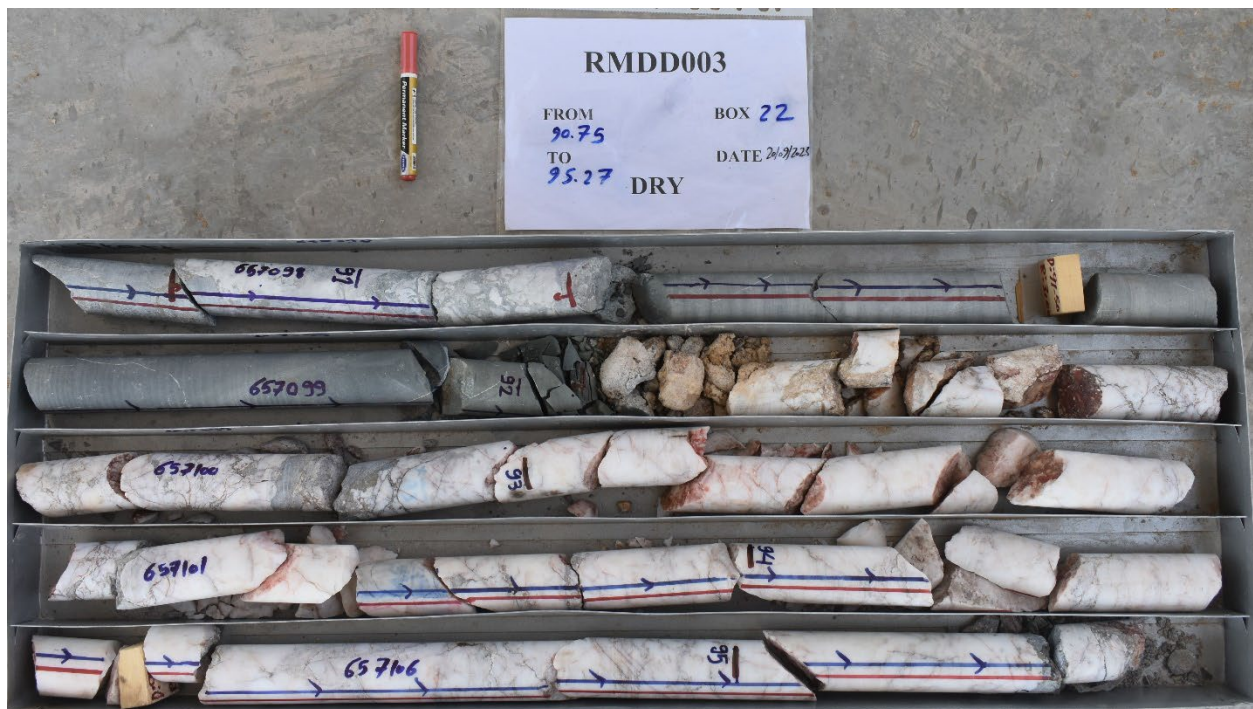


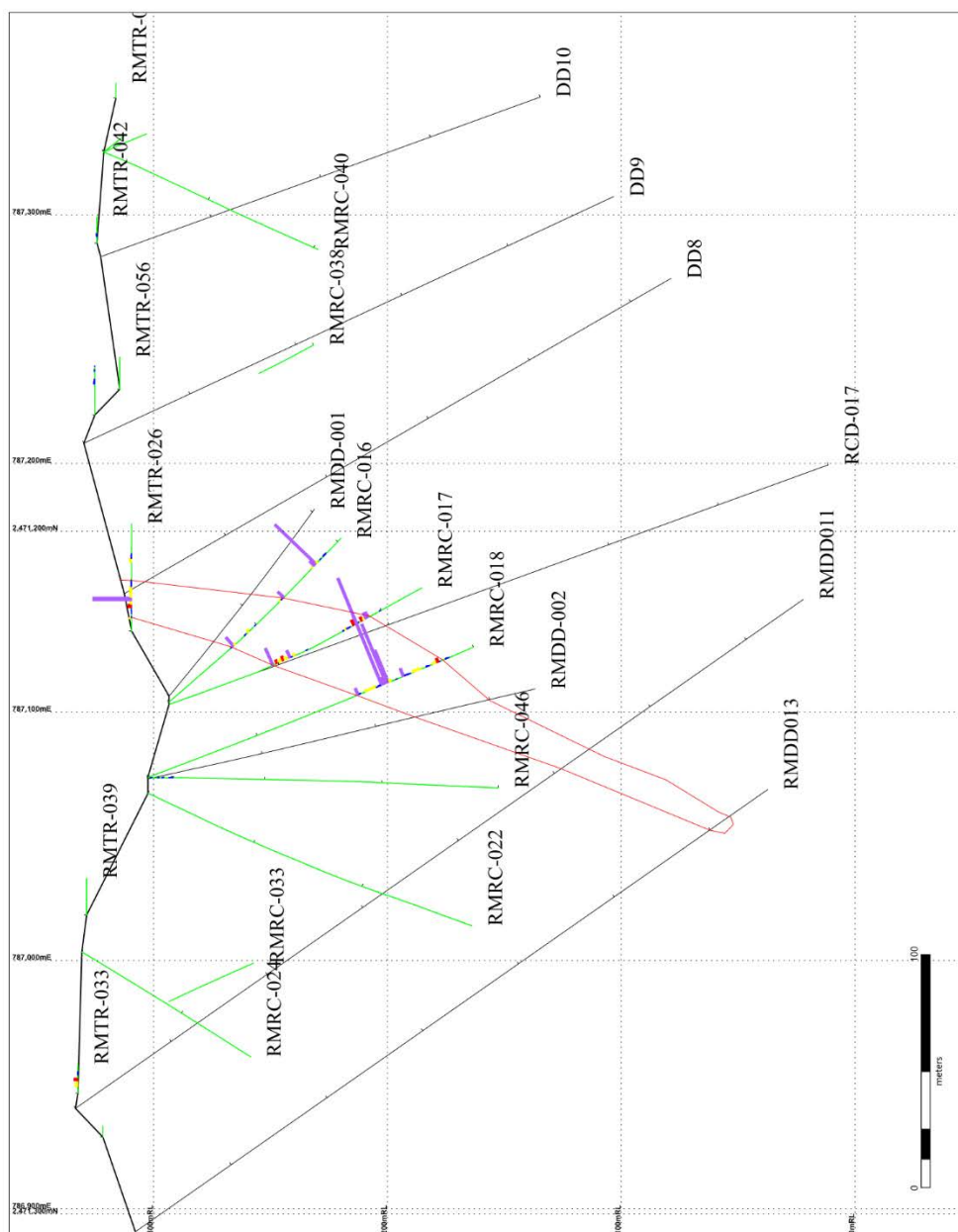
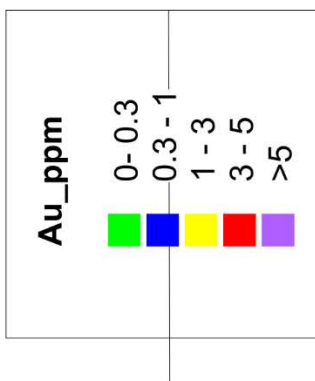
Figure 22. Example of Core Photography – Quartz Vein in Drill Hole RMDD003.

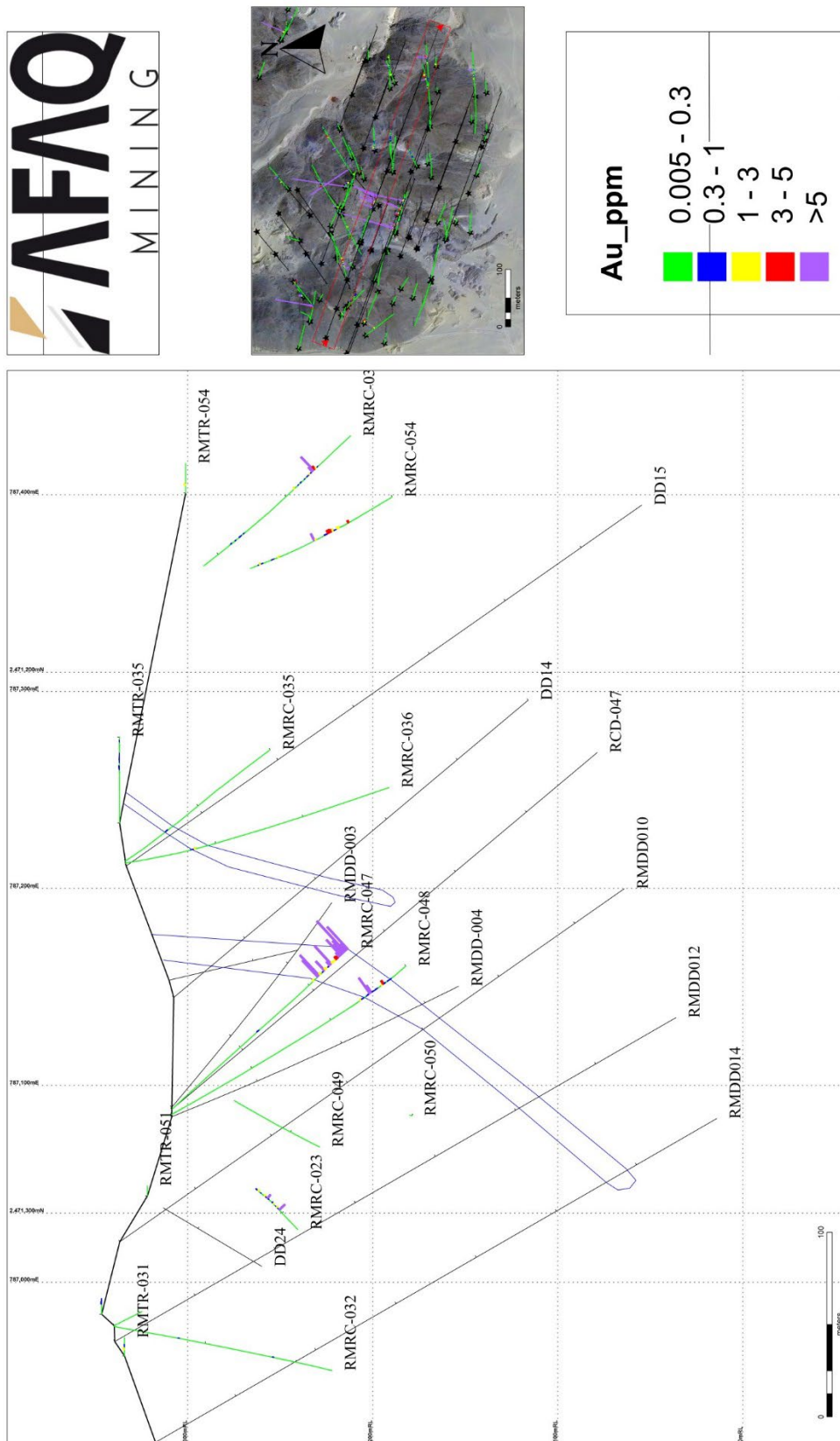
During 2023/Q4, the diamond drilling program continued at Romeit Target 2 area of the West Elbah Concession with seven additional drill holes being completed (RMDD001, -002, -005, -006, -008, -009, and -010) - comprising an additional 1229.5 metres of drilling, for a total of ~1647 metres completed since the start of the diamond drilling program. (Table 8, Figures 23 & 24).

Table 8. Collar Info 2023/Q3&Q4 – Phase 1 Diamond Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Depth (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMDD001	787105	2471220	293	101.4	110	-40	19-Oct- 23	2	EG23338069
RMDD002	787073	2471236	302	170	110	-78	29-Nov- 23	2	EG23355160
RMDD003	787092	2471280	307	140.3	110	-40	18-Sep- 23	2	EG23330759
RMDD004	787087	2471282	307	170.2	110	-68	28-Sep- 23	2	EG23333349
RMDD005	787071	2471263	304	142	110	-50	28-Oct- 23	2	EG23330779
RMDD006	787069	2471263	304	176.9	110	-70	06-Nov- 23	2	EG23330786
RMDD007	787096	2471197	2934	107.1	110	-50	04-Oct- 23	2	EG23333350
RMDD008	787094	2471198	294	142.7	110	-70	12-Oct- 23	2	EG23333352
RMDD009	787060.5	2471213	300	163.9	110	-70	05-Dec- 23	2	EG23362994
RMDD010	787017	2471309	337	332.6	110	-55	25-Dec- 23	3	EG23372187, EG23372188

* Elev = Elevation, Az = Azimuth





7.9 Diamond Drilling (2024/Q1)

During 2024/Q1, results were received for seven of the diamond drill holes completed in Q3 and Q4 of 2023. Analytical results for those holes are provided below in Table 10.

The continuing drill program at Romeit saw the completion of five drill holes in 2024/Q1 – tabulated below in Table 9. Totalling 1,635.2m the drill holes continue to test Romeit Target 2 as well as Target 3 for extensions to known mineralisation and alteration obtained from earlier RC drilling. To end 2024/Q1, approximately 3,300m of diamond drilling had been completed and a total of 3337 core samples were collected for analysis to be analysed along with 428 QAQC samples.

Table 9. Collar Info 2024/Q1 – Phase 1 Diamond Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Length (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMDD011	786941	2471282	326	380	110	-55	19- Jan-24	3	EG24052958, EG24052982
RMDD012	786972	2471325	337	362.5	110	-60	10- Feb- 24	3	EG24057214, EG24057216
RMDD014	786914	2471339	309	353.9	110	-60	27- Feb- 24	3	EG24061455, EG24061445
RMDD015	787144.5	2471257	303	251.2	110	-50	7- Mar- 24	3	EG24085678, EG24085711
RMDD016	787089	2471175	293	305.6	110	-55	30- Mar- 24	2	EG24085729, EG24085745

* Elev = Elevation, Az = Azimuth

Drill holes were collared to increase the density of mineralised drill intersections in the Romeit Target 2 gold occurrence and to expand the domain of mineralisation along strike and down-dip from that interpreted from the Company's 55-hole (6988m) RC drilling program. Drilling is being conducted on cross-sections at 50 m spacing, approximately normal to the strike of the observed deformation zones hosting gold-bearing quartz veins. Mineralisation observed in the obtained intersections is entirely consistent with that observed in previous drilling. Of note is the abundance of visible gold grains observed in the intersections - see Figure 25.

Analytical results received to end 2024/Q1 are from drill holes RMDD001 and RMDD003 through 008. These holes were completed in Q3 and Q4 of 2023 and, as noted above, were all collared to provide intersections in and around the known mineralised domain at Target 2.



Figure 25. Visible Gold Grains DDH RMDD002

Table 10. Analytical Results Received in 2024/Q1

DDH	Target	From	To	Width	Au (gpt)
RMDD001	2	90.0	97.0	7.0	1.25
RMDD003	2	90.0	99.0	9.0	2.48
<i>incl.</i>		95.0	97.0	2.0	7.69
<i>and</i>		118.0	120.0	2.0	4.92
RMDD004	2	127.0	128.0	1.0	2.31
<i>and</i>		134.0	135.0	1.0	1.12
<i>and</i>		139.35	147.65	8.3	1.56
<i>incl.</i>		139.35	141.75	2.4	3.66
RMDD005	2	101.0	124.0	23.0	1.85
<i>incl.</i>		109.0	110.5	1.5	4.11
		118.35	119.35	1.0	16.0
RMDD006	2	139.0	141.0	2.0	2.47
<i>and</i>		160.72	169.0	8.28	2.03
<i>incl.</i>		168.0	169.0	1.0	10.5
RMDD007	2	24.0	28.85	4.85	1.57
<i>and</i>		98.2	99.2	1.0	7.58
RMDD008	2	41.0	43.0	2.0	3.32
<i>and</i>		90.0	91.0	1.0	22.4

7.10 Diamond Drilling (2024/Q2)

During the second quarter of 2024, an additional 568.5 metres of drilling was completed for a total of 3868.8 metres drilled to date.

Results were received for six of the diamond drill holes completed between 2023/Q3 and 2024/Q1. Analytical results for those holes are provided below in Table 12.

Table 11. Collar Info 2024/Q2 – Phase 1 Diamond Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Length (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMDD017	787087	2471176	293	259	110	-75	7-May-2024	2	EG24153148, EG24153150
RMDD018	787276	2471160	310	200.4	110	-70	25-May-2024	4	EG24153151
RMDD019	787373	2471225	305	109.1	110	-50	4-Jun-2024	4	EG24153384

* Elev = Elevation, Az = Azimuth

Table 12. Analytical Results Received in 2024/Q2

DDH	Target	From	To	Width	Au (gpt)
RMDD002*	2	120	128.3	8.3	11.59
<i>and</i>		140.3	145.25	4.95	22.59
RMDD009	2	100	108.3	8.3	10.88
<i>incl.</i>		100	102.3	2.3	36.53
RMDD010	3	54.3	64.6	10.3	1.12
<i>incl.</i>		58.3	58.8	0.5	8.59
<i>and</i>		204.7	216	11.3	2.73
<i>incl.</i>		205.25	206.8	1.55	8.48
<i>and</i>		215.14	216	0.86	9.09
RMDD011	3	<i>no intersections > 1 g/t</i>			
RMDD012	3	122.7	123.5	0.80	8.19
<i>and</i>		137.7	140.25	2.55	3.69
<i>incl.</i>		139.6	140.25	0.65	8.02
RMDD014	3	346.0	348.0	2.00	1.27
<i>*Includes incomplete determinations</i>					

7.11 Diamond Drilling (2024/Q3)

During the third quarter of 2024, an additional 2339 metres of drilling was completed for a total of 6207.8 metres drilled to date. The drilling continues to operate with one shift per day (no nightshift).

During the third quarter of 2024, eleven (11) diamond drill holes were completed ranging from 95.2 to 345.6 metres in length. A total of 2339 metres were drilled.

Table 13. Collar Info 2024/Q3 – Phase 1 Diamond Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Length (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMDD020	787304	2471251	314.5	245.5	110	-65	12-Sep-24	4	EG24255886
RMDD021	787211	2471231	333.3	345.6	110	-55	29-Jul-24	4	EG24215328 EG24215329
RMDD022	787263	2471115	302.6	161.4	110	-50	07-Aug-24	4	EG24224960
RMDD023	787182	2471144	316.7	226.3	110	-50	18-Aug-24	4	EG24237989
RMDD024	787046	2471351	327.6	273.4	110	-55	28-Aug-24	3	EG24245727 EG24245729
RMDD026	787212	2471191	330	281.1	110	-65	09-Sep-24	4	EG24253086 EG24253087
RMDD030	787071	2471380	324	106.5	235	-50	22-Sep-24	3	EG24276600
RMDD031	787178	2471393	330.4	241	235	-60	30-Sep-24	3	EG24307382
RMDD032	787145	2471315	320.6	202.9	50	-70	01-Oct-24	6	EG24307383
RMDD033	787256	2471067	292.5	160.1	110	-50	17-Sep-24	4	EG24271298
RMDD035	787064	2471323	322	95.2	245	-50	20-Sep-24	3	EG24271299

* Elev = Elevation, Az = Azimuth

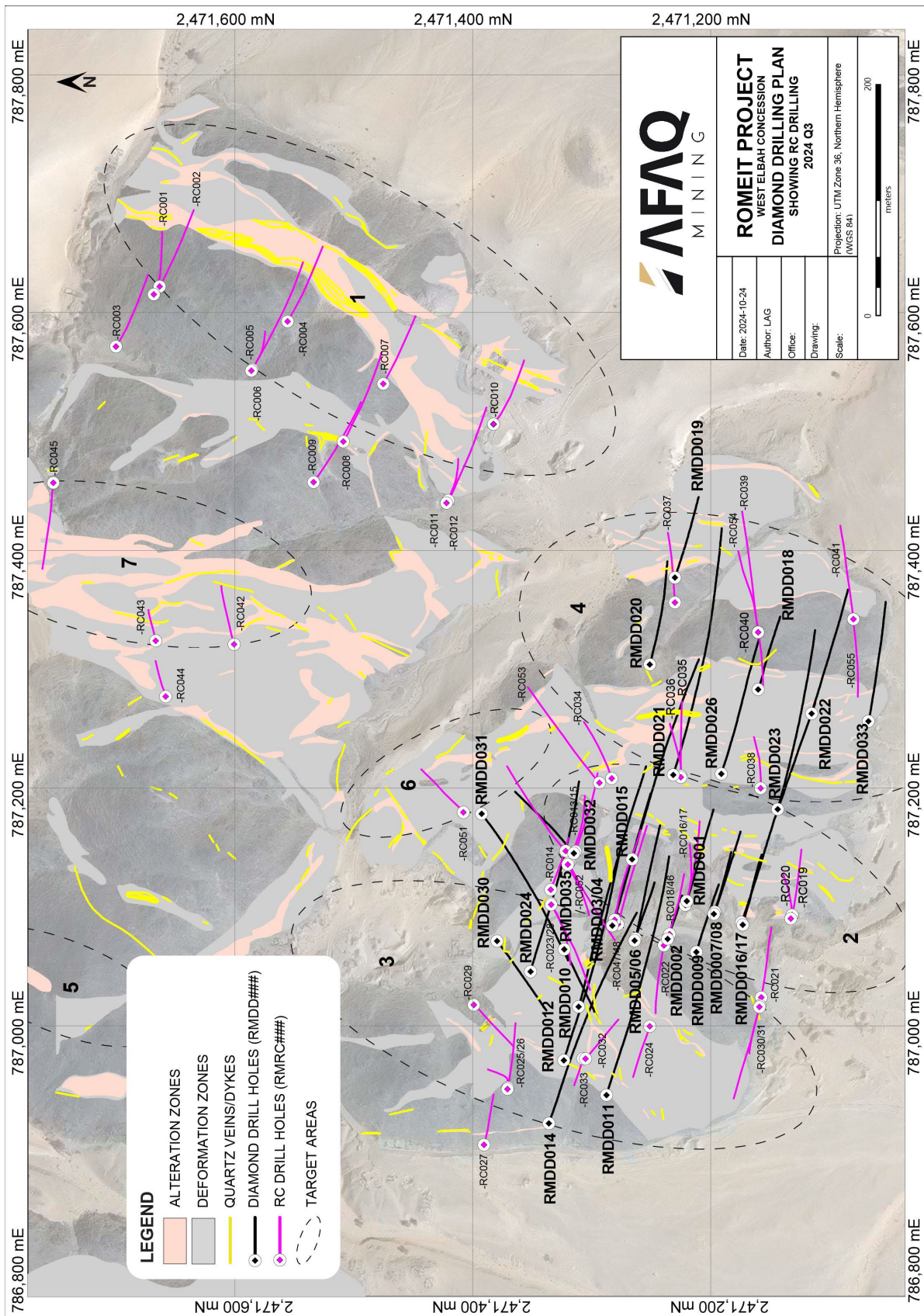


Figure 26. Diamond Drilling Plan – 2024 Q3

Table 14. Analytical Results Received in 2024/Q3

DDH	Target	From	To	Width	Au (gpt)
RMDD015	3	72.0	73.0	1.00	2.19
<i>and</i>		173.0	174.0	1.00	1.53
<i>and</i>		198.0	201.0	3.00	1.57
RMDD016	2	21.65	25.40	3.75	2.78
RMDD017	2	35.7	39.4	3.7	1.70
<i>and</i>		51.7	62.46	10.76	1.25
incl.		51.7	52.35	0.65	13.55
RMDD018	4	<i>no intersections > 1 g/t</i>			
RMDD019	4	78	92	14.00	5.67
incl.		90	92	2.00	37.5
RMDD021	4	204	205	1	1.48
<i>and</i>		274.7	275	0.3	4.02
RMDD022	4	126	127	1	2.39

In September 2024, all surface sampling, mapping, and trenching data for the Romeit area was reviewed to identify any additional target areas for possible drilling. Six additional targets were identified (Figure 27; Targets 7 through 13). Exploratory drilling (RC) was recommended for all targets. Lithological and structural mapping was recommended for the furthest target to the south (Target 11) prior to drilling.

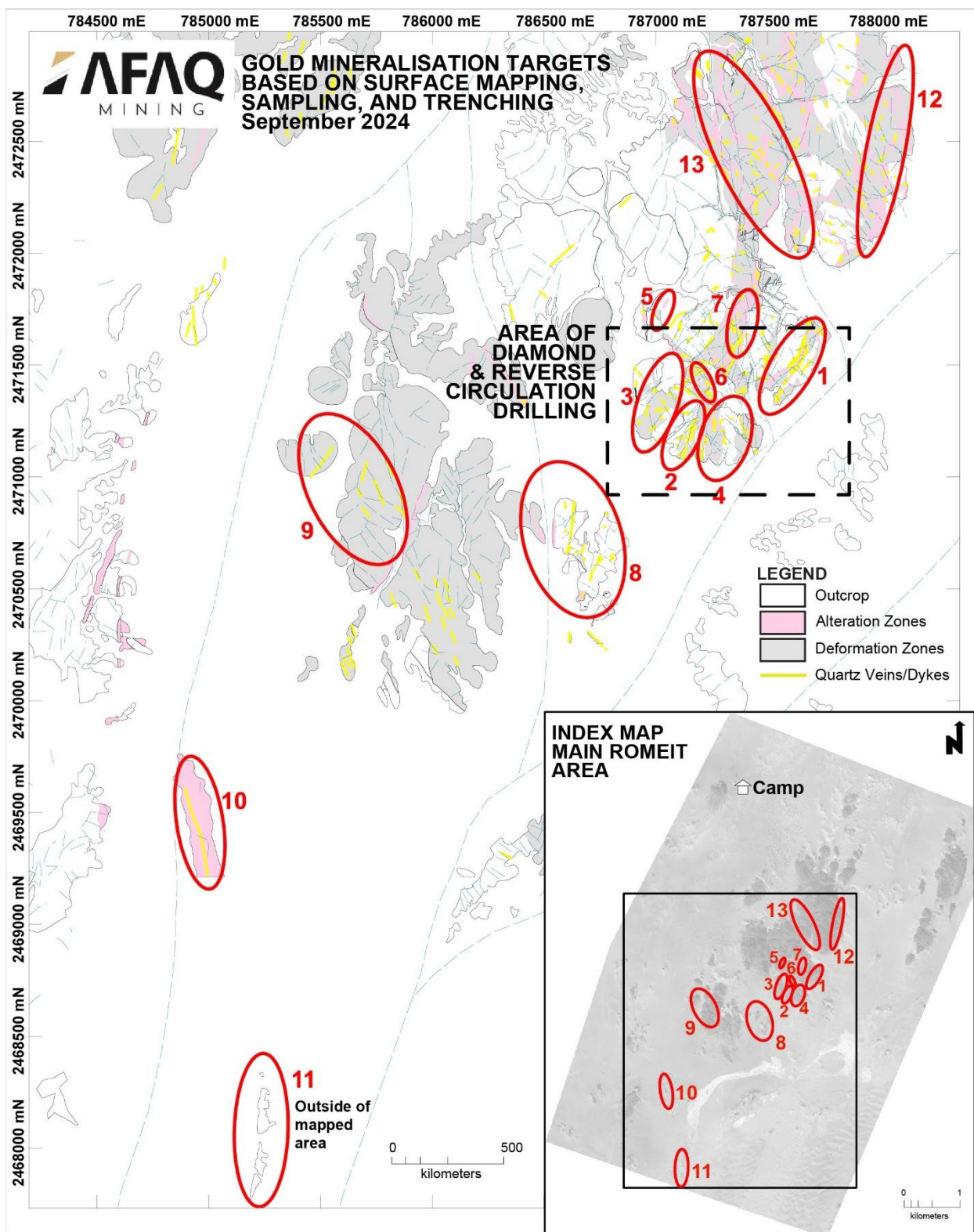


Figure 27. Expanded Romeit Target Areas

8.0 EXPLORATION BY AFAQ in 2024/Q4 (October to December 2024)

8.1 Introduction

After some operational delays due to drilling equipment availability, two new diamond drill rigs were brought to site in December along with a track mounted dual capability reverse circulation/diamond drill rig. Logging, sampling, and analysis of drill core from the active diamond drilling program continues at time of writing.

During the fourth quarter of 2024, an additional 2912.4 metres of diamond drilling (21 drill holes) was completed for a total of 9120.2 metres drilled to date. Three RC holes were also completed (505 metres). Both types of drilling continue to be operated with only one shift per day (no nightshift).

8.2 Exploration Areas of Interest

The focus of exploration during 2024/Q4 continues to be the main Romeit occurrence of the WEC.

In the Romeit area, the extent of surface exposure displaying strong deformation, alteration and quartz veining with anomalous gold mineralisation defines an extensive mineral occurrence considerably greater in area at surface than historically reported. Collectively the area defines a large, prospective exploration target. Recent large-scale mapping and sampling at surface, reverse circulation drilling and 3D modelling has identified a mineralised domain of significant potential for expansion. Diamond drilling, now conducted since 2023/Q3, is testing to depths greater than the depth capacity of the original RC drilling equipment (capacity of ~150m). The diamond drilling program will provide greater data density in the mineralised domain, extension of coverage of the mineralised domain to greater depth, and greater detail of structure, alteration, and mineralisation.

8.3 Work Program

After some delays due to availability of drilling equipment, two new diamond drill were brought to site in December to advance the drilling program. A track mounted dual purpose reverse circulation/diamond drill rig also arrived on site in December. The AFAQ team plans to supplement the results from the diamond drilling program with reverse circulation drilling. The RC rig will be utilised outside of the main Romeit area, starting with south Romeit targets 10 & 11 (Figure 27).

The drilling continues to be conducted effectively and efficiently. Core quality is good, as are core recoveries. Drill hole deviation is within acceptable limits. All core continues to be securely stored at site in AFAQ's field camp in for-purpose metal core boxes, clearly labelled with drill hole identification and down-hole depth markers.

Due to the increased pace of the drilling program, the AFAQ crew has ceased producing borehole summary reports. The final two reports produced (RMDD037 and RMDD042) are included in Appendix C. The summary reports will be replaced by finalized drill logs later.

Table 15. Collar Info 2024/Q4 – Phase 1 Diamond Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Length (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMDD025	787251	2471277	324	302.3	100	-65	13-Dec-24	4	
RMDD028	787143	2471212	313	110.6	110	-55	10-Nov-24	2	EG24324515
RMDD036	787143	2471260	303	250.1	50	-53	10-Nov-24	2	EG24324518 EG24324520
RMDD036-A	787143	2471260	303	80	50	-65	25-Oct-24	2	EG24316989
RMDD037	787130	2471375	330	161.4	50	-65	10-Oct-24	6	EG24311691
RMDD042	787139	2471322	321	166.6	110	-65	15-Oct-24	2	EG24311692
RMDD043	786946.8	2471371	331	117.65	110	-78	10-Dec-24	3	
RMDD044	787091	2471283	301	157.4	110	-50	23-Oct-24	2	EG24316988
RMDD045	787105	2471223	296	120	110	-70	13-Nov-24	2	EG24345503
RMDD046	787069	2471235	--	200.3	110	-85	20-Dec-24	2	
RMDD046-A	787069	2471235	--	17.4	110	-85	19-Nov-24	2	
RMDD047	787085	2471279	308	204.75	110	-76	17-Dec-24	2	
RMDD048	787050	2471189	300	162.6	110	-75	16-Dec-24	2	
RMDD049	787348	2471082	302	141	110	-70	25-Nov-24	4	EG24345503
RMDD050	787080	2471156	297	93.3	110	-55	20-Dec-24	2	
RMDD051	787114	2471297	311	153.2	110	-50	20-Dec-24	2	
RMDD052	787127	2471242	302	100	110	-50	24-Dec-24	2	
RMDD053	787147	2471287	317	110	110	-50	27-Dec-24	2	

RMDD054	787108	2471301	310	78.2	245	-50	27-Dec-24	2	
RMDD055	787025	2471438	321	80.4	230	-50	28-Dec-24	3	
RMDD056	787087	2471360	326	105.2	235	-50	31-Dec-24	3	

* Elev = Elevation, Az = Azimuth

Preparation for drilling at targets 10 and 11 was conducted during 2024/Q4. A drill access road and six pads were constructed in preparation for an initial RC drilling test beneath trenches with strong anomalous gold results excavated by AFAQ in 2020 and 2021.

Both targets 10 and 11 consist of several generations of quartz veining in strongly deformed host rock. Thick and extensive quartz veins strike near north and dip 70-75 degrees east. Another significant vein set is oriented approximately 240 degrees and dip 35-40 degrees north. Target 10 is hosted by fine grained metavolcanic rock, while target 11 is predominantly hosted by a pink coloured granitoid body. Drilling commenced in late December 2024 and will continue into 2025 (Table 16). Results will be reported when available.

Table 16. Collar Info 2024/Q4 – Phase 2 Reverse Circulation Drilling at Romeit

Hole ID	Easting (WGS84 36N)	Northing (WGS84 36N)	Elev (m)	Length (m)	Az (°)	Dip (°)	End Date	Target	Lab Work Order
RMRC056	784992	2469418	280	160	250	-50	30-Dec-24	10	
RMRC057	784987	2469469	283	205	250	-50	31-Dec-24	10	
RMRC058	784982	2469518	284	140	250	-50	1-Jan-25	10	



Figure 28. Photos of Romeit Target 10. Left = T10 veining; Right = North striking, steeply east dipping quartz vein.

8.4 Analytical Results Received During 2024/Q4

During 2024/Q4 analytical results were received for 14 drill holes. Results continue to demonstrate continuity of gold mineralisation and alteration and prospective analytical results.

Table 17. Analytical Results Received in 2024/Q4

DDH	Target	From	To	Width	Au (gpt)
RMDD020	4	121.8	128.34	6.54	3.46
<i>including</i>		121.8	122.8	1	18.65
<i>and</i>		142.9	147	4	1.77
<i>and</i>		162.4	164.3	1.9	1.87
<i>and</i>		226.85	227.15	0.3	4.94
RMDD023	4	22	23	1	1.31
<i>and</i>		201.3	202	0.7	1.37
RMDD024	3	131.75	137	5.25	1.14
<i>and</i>		193.0	196.0	3.0	2.66
<i>including</i>		195.0	196.0	1.0	6.23
<i>and</i>		215.0	217.0	2.0	3.46
<i>including</i>		215.0	216.0	1.0	5.2
RMDD026	4	18.7	23	4.3	2.7
RMDD030	6	no significant intersections (> 1 g/t)			
RMDD031	6	175.0	178.0	3	37.54
RMDD032	2	103	104	1	6.22
<i>and</i>		110.4	111.4	1	46.3
<i>and</i>		135	136	1	1.08
RMDD033	4	no significant intersections (> 1 g/t)			
RMDD035	3	no significant intersections (> 1 g/t)			
RMDD036	2	65.3	66.3	1	1.67
<i>and</i>		106.1	107.05	0.95	1.98
<i>and</i>		191	193.95	1.82	2.95
<i>and</i>		204.05	215.55	11.5	2.09
<i>including</i>		210.45	212.6	2.15	8.67
<i>and</i>		225.45	225.85	0.4	1.64
RMDD036A	2	61.8	65.5	3.7	2.65
RMDD037	6	no significant intersections (> 1 g/t)			
RMDD042	2	21.7	23.3	1.6	64.27
RMDD044	2	62	63	1	4.69
<i>and</i>		103	120.55	17.55	1.65
<i>including</i>		106.75	108.35	1.6	8.39

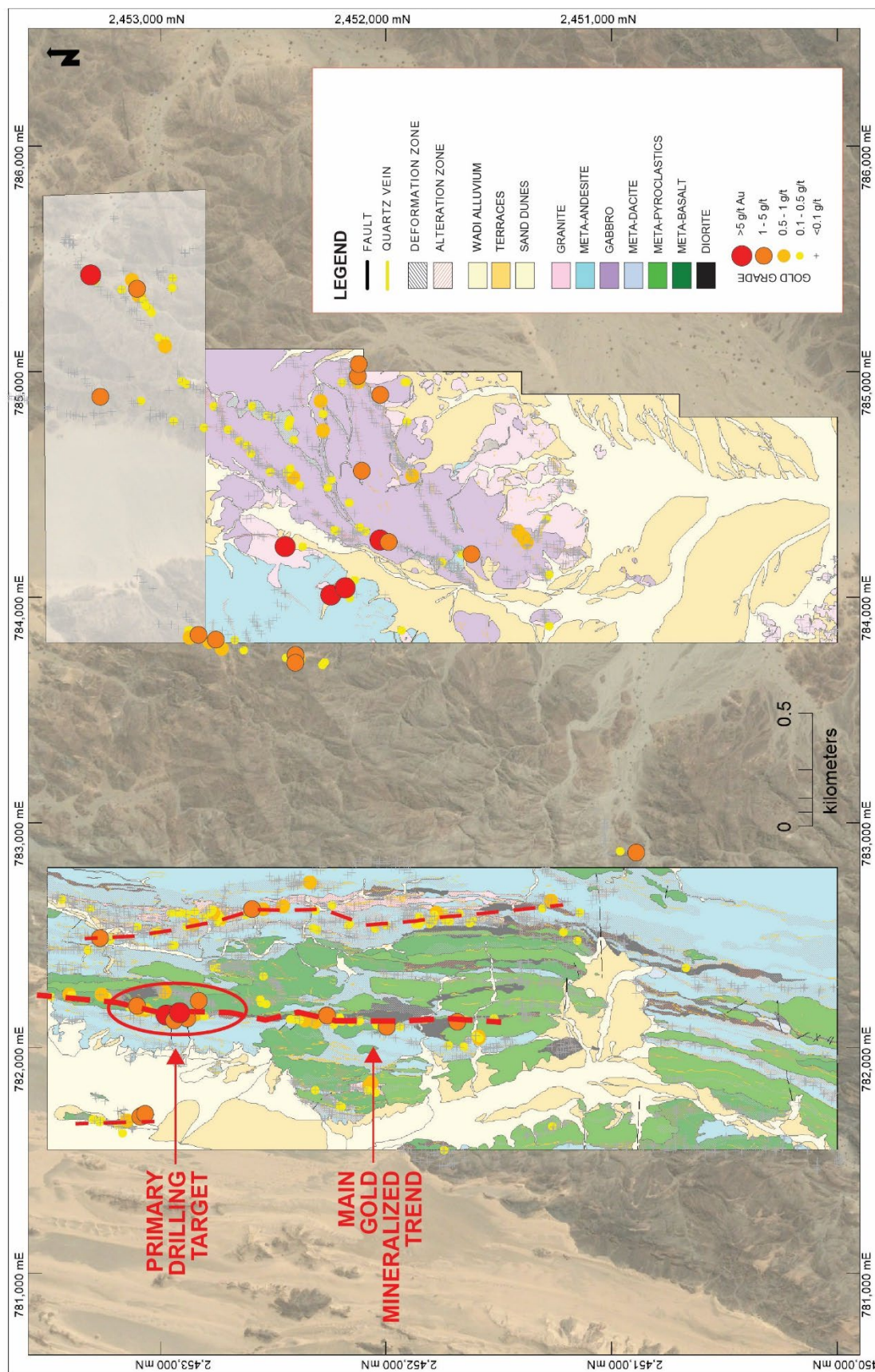


Figure 29. Updated Hamida Assay Results and Mineralised Trends

Similarly to the previously reported results (2024/Q3 report) the drilling program continues to produce results that provide enhanced understanding of gold mineralisation characteristics and distribution. It is clear from the results tabulated above the diamond drilling program is succeeding in continuing to obtain very prospective gold mineralised intersections, thereby adding to the previously obtained intersections from the RC drilling program and earlier diamond drill holes. The results obtained demonstrate mineralised continuity and expansion of the subsurface gold mineralised domain at Romeit. These continuing prospective results expand the economic potential of the mineralisation at the Romeit occurrence.

The results tabulated here, will be added to the existing drilling dataset to provide a basis for detailed modelling of the gold distribution, continuity, and extents of mineralisation. The modelling will be conducted upon completion of the current drilling program.

8.5 Hamida East Analytical Results

In 2024/Q4, the remaining 1250 (including QAQC) samples collected from the Hamida East area during the 2021 work program were submitted to the new MSALABS facility in Marsa Alam. The samples had been held back while work focused on the Romeit area. Results were received in late December 2024 to early January 2025. The MSA certificates and tabulated analytical results are included in this report as Appendices D and E respectively. The analytical results include gold assays up 9.41 g/t.

Though the main target area for drilling is the main Hamida area (see area outlined in Figure 29), the new results for the Hamida East demonstrate significant potential for gold mineralization to the east. Due to the complex structural setting at Hamida and Hamida East it is highly recommended that ground geophysics and structural mapping be completed in both areas to increase the chances of a successful drilling program.

9.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

9.1 Grab and Trench Sampling

Samples are collected from each sample site (duplicate samples are collected for SMRC at their request) – depending on location and purpose, samples are either grab samples collected in conjunction with mapping and traversing or trench channel samples collected as a semi-continuous series of samples from within an excavated trench. Each sample collected is approximately one kilogram in the weight. The locations of all grab samples collected by the field crew are georeferenced with handheld GPS receivers and all pertinent geological characteristics is recorded for each sample. For trench channel samples the endpoints of each trench are georeferenced, and the interval of each sample recorded relative to the endpoints. Samples are bagged in the field without further processing except for sample duplicates which are broken in the field to homogenise samples for analytical purposes. For the great majority of samples all

sample preparation (crushing and pulverising) is conducted at the analytical laboratory (now at the ALS Marsa Alam prep lab).

While awaiting shipment all samples are stored together in the AFAQ field camp in purposed sample storage. Beginning in 2020/Q3 the samples are delivered by AFAQ personnel to the ALS preparation laboratory in Marsa Alam. Using sample prep code PREP-31Y, upon receipt at the lab the samples are logged, sorted, crushed (products: (coarse) reject and three pulp samples), and split for onward shipment to the ALS analytical laboratory in Romania. ALS Marsa Alam prepares the samples for onward shipment to ALS Romania. Following receipt of approval from EMRA for exportation the samples (analytical pulps) are forwarded to ALS Romania for analysis.

All analyses to the end of Q3 2024 have been conducted by ALS Laboratories at their Rosia Montana, Romania facility using the Au-AA23 analytical method with any over-limits (i.e. >10 g/t Au) being analysed using the Au-AA25 analytical method. The laboratory in Romania is accredited to ISO/IEC 17025:2005 ensuring that all methods of analysis utilised meet international standards. According to ALS literature their “quality program includes quality control steps through sample preparation and analysis, inter-laboratory test programs, and regular internal audits. It is an integral part of day-to-day activities, involves all levels of ALS staff and is monitored at top management levels.”

Beginning Q4 2024 AFAQ commenced delivering samples to MSA Labs in Marsa Alam, Egypt for analysis. The impetus for using the MSA laboratory is to improve analytical result turn-around to better inform the ongoing work program in a timelier manner.

Quality assurance and quality control (QA/QC) samples are included in the sample stream and comprise field duplicates (FD), field blanks (FB) and standard samples (SD). Generally, each batch of 100-samples contains on average nine to twelve QA/QC samples inserted at random intervals (i.e., 88-91 regular analytical samples + 9-12 QA/QC samples).

Most of the analytical standards (Certified Reference Material (CRM)) utilised have been acquired from CDN Resource Laboratories in Vancouver, Canada. The ore material used in the standard is ground and screened through a 270-mesh sieve. The -270 material (<53 micron) is thoroughly blended. A minimum of 150 sub-samples are then sent to Canadian and international commercial laboratories for round-robin analysis. Seven standards have so far been used in the AFAQ sample stream:

- CDN-GS-P4G grading 0.468 ± 0.052 g/t Au
- CDN-GS-P4H grading 0.501 ± 0.30 g/t Au
- CDN-GS-4E grading 4.19 ± 0.19 g/t Au
- CDN-GS-P5G grading 0.562 ± 0.054 g/t Au
- CDN-GS-4L grading 4.01 ± 0.30 g/t Au (also grades 125.9 ± 7.3 g/t Ag)
- CDN -GS-4F grading 3.83 ± 0.24 g/t Au
- CDN-CGS-28 grading 0.727 ± 0.076 g/t Au (also grades $2.089 \pm 0.096\%$ Cu)

Additional CRMs have been obtained from Rocklabs in New Zealand.

- SJ121 grading 2.715 ± 0.021 g/t Au

Field blanks used to date consist of sandstone collected from outcrops near Marsa Alam.

All samples are analysed for gold using ALS Laboratories Au-AA23 analytical method, any samples with analysis exceeding the upper limit of Au-AA23 (10 g/t Au) are reanalysed by the Au-AA25 method.

When analytical results are received additional analyses may be contemplated on select samples to evaluate the presence of other elements of possible economic interest and to characterise lithologies based on whole rock geochemistry.

An additional 50 samples were collected in 2019/Q2 specifically for whole rock analyses. The whole rock geochemistry was conducted by ALS Laboratories using a fused disc XRF method (code ME-XRF26). The method includes determinations of the following 14 oxides: Al_2O_3 , BaO, CaO, Cr_2O_3 , Fe_2O_3 , K₂O, MgO, MnO, Na₂O, P₂O₅, SO₃, SrO, TiO₂ plus loss on ignition (LOI).

The pulps of a subset of 15 samples from Q1/2019 were analysed using the ALS multi-element package ME-ICP61. The multi-element method utilised a four-acid digestion with ICP-AES finish and provides data on 33 elements including Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn.

Prior to Q3/2020 (i.e. prior to the commencement of operations at the ALS Marsa Alam preparation laboratory), the process of collecting, storing, and shipping samples adhered to the following chain-of-custody process:

- 1) Samples collected in the field and bagged.
- 2) Samples stored securely in the AFAQ camp.
- 3) All samples weighed to 1kg for onward delivery for analysis. Duplicate sampled stored in camp.
- 4) Sample tags inserted under supervision of geologist.
- 5) Blanks, standards, and field duplicates inserted into the sample stream.
- 6) Rice sacks containing approximately 25 samples each are prepared for shipment.
- 7) Sample sacks are transported to the AFAQ field office in Shalateen.
- 8) Carrier contracted to AFAQ transports the sample sacks to AFAQ head office, Cairo.
- 9) Shipping documents prepared.
- 10) Samples forwarded to EMRA for examination and approval for shipping.
- 11) Carrier contracted to AFAQ transports the sample sacks from EMRA to Cairo airport cargo shipping.
- 12) Samples are sent by airfreight to Romania (usually by Egyptair or Turkish Airlines) to be collected by ALS Romania for delivery to laboratory.

Starting in 2020/Q3, ALS Global commenced operation at a preparation laboratory located in Marsa Alam. AFAQ entered a contract with ALS for the preparation and shipment of samples from Marsa Alam to the ALS Romania analytical laboratory. This procedure has replaced steps 8 through 12 in the chain-of-custody process listed above with those listed below.

- 8) Sample sacks are transported to ALS Marsa Alam by AFAQ personnel.
- 9) Sample preparation conducted at ALS Marsa Alam.
- 10) Samples shipped to Cairo by courier.
- 11) Samples are collected by ALS Cairo administration officer and delivered to EMRA for inspection and shipping approval.
- 12) ALS Cairo administration officer returns samples to the courier for onward shipment.
- 13) Courier ships samples by airfreight to Romania where they are delivered to ALS Romania.

In 2024/Q4, AFAQ started submitting certain samples to MSALABS (MSA) in Marsa Alam. MSA is an analytical laboratory headquartered in British Columbia, Canada. In 2023, MSALABS built a facility for sample preparation and gold fire assay. The company follows the guidelines of ISO17025 accreditation and ISO9001, ISO14001 and ISO45001 certification, and is in the process of certifying the laboratory facility in Marsa Alam. Ongoing internal QA/QC auditing is conducted on the Marsa Alam facility results by MSALABS headquarters – such results are made available to AFAQ upon request.

Samples submitted to MSA, starting with the balance of the Hamida grab samples, were analysed for gold using MSA's FAS-211 analytical method which consists of a 30g fire assay with AA finish. The method has a detection range of 0.01 to 100 ppm Au.

9.2 RC Drilling Sampling

The procedure for the sampling of material from reverse circulation drilling is as follows:

For each metre drilled, a large sample with an average weight of 20-25 kilogram per metre is obtained from a large cyclone. Samples are collected in green plastic bags that are 200µm thick, 0.85 x 0.50m in size, and have a capacity of 30kg. The sample is weighed at the drill site for record keeping and sample recovery purposes. The sample is then placed in sequence in a line beside the drill rig on the drill pad.

Another smaller sample, weighing 3-4 kg, is collected from a small cyclone with a splitter and put in a smaller calico sample bag with a drawstring (0.04 x 0.025m in size). The sample is later divided at camp into three samples (one kilogram each, into smaller 0.02 x 0.025m calico bags). One sample is stored by AFAQ, one is provided to SMRC for reference, and the third is sent for assay. In some cases, a fourth sample is prepared for use as a duplicate for the QAQC sampling program. QAQC samples are included in the sample stream sent to the laboratory at a frequency of 3 for

every 35 samples submitted (1 field duplicate, 1 field blank, and 1 standard sample (Certified Reference Material (CRM))).

The larger sample kept in plastic bags is then processed by splitting the sample in a bucket of water using a 2mm mesh size handheld sieve. Fragments over 2mm are separated and collected as the 'dry' fraction while finer material and dust are collected as the 'wet' fraction.

Description of the 'dry' fragments is carried out using the naked eye and/or field lens at drill site and/or an ore microscope later at camp. Descriptions include:

- Major lithology.
- Alteration minerals.
- Mineralization.
- Colour of different fragments.
- Ratios of quartz fragments per total volume (eg. 30% means 30cm of the 1m sample is quartz vein).

A description is also taken of the 'wet' fraction and samples are photographed.

For every metre drilled, a small portion of the 'dry' chips are preserved in plastic trays. Each tray is designed to contain 20 samples.

9.3 Diamond Drilling Sampling

The procedure for the sampling of material from the diamond drilling program includes:

- Proper handling of drill core once received from the drilling contractor.
- Measuring of drill core: Measuring for total core recovery (TCR), marking of orientation line for oriented core runs, and geotechnical logging (RQD, IRS, jointing).
- Logging of lithologies, alteration, structure, and mineralisation.
- Detailed structural measurements for oriented core (alpha and beta angles).
- Marking of samples.
- Core photography.
- Core cutting.
- Sampling.
- Specific gravity measurements.
- Core storage.

Once the drill core is received from the drilling contractor, pre core logging procedures are followed by the geologist. These include checking that core boxes are properly labeled and oriented, that core runs match up with the previous and following box, and that the core runs have not been reversed in the box. The length of core runs is measured to check for any gain or

loss compared to depth markers provided by the contractor. Photographs of the core are taken at a later stage – both wet and dry, and after being halved.

Geotechnical measurements are taken including total core recovery (TCR), solid core recovery (SCR), rock quality designation (RQD), intact rocks strength (IRS). Joint sets are recorded (Set 1 (0° to 30°), Set 2 (31° to 60°) and Set 3 (61° to 90°)) and the detail of any jointing is reported (joint roughness, joint wall alteration (JWA) and Joint wall infill (JWI) for each of the joint sets.

Next, geological logging is completed. Macro changes are observed throughout the length of the core and marked on the core and box. Features including changes in alteration and lithology, any large faults (often seen by excessive core loss, gauge or sheering/brecciation) or other structures, and pervasive mineralised areas/large veins are recorded. Smaller scale features are then noted and recorded. All geotechnical and geological is recorded in a Microsoft Access based database.

Once the geological and geotechnical logging has been completed, samples are marked out on the core. The drill hole is sampled along its entire length to ensure that no mineralisation is missed. Samples range in length from 0.3 to 2.0 metres and are marked according to geological features (i.e. not crossing lithological units). Individual geological features such as a mineralised fault or stockwork are sampled separately. Core is sawn in half with a diamond saw to produce the samples. Samples continue to be sent to ALS in Marsa Alam for the preparation of the pulps, which are then forwarded to ALS in Romania for analysis.

10.0 DATA VERIFICATION

10.1 Reverse Circulation Drilling (ALS)

In April 2022, Dr. J.M. Franklin completed a review of the Quality Assurance-Quality Control of analytical results received to date for the reverse circulation drilling. The review covered 3200 samples including 177 field duplicate samples, 175 blank samples, and 176 standard samples. The report was included in the 2021/Q4 report (Jones and Giroux, 2022a).

Dr. Franklin found that the analytical differences between primary vs. duplicate samples had improved significantly since his last report (Franklin, 2020). For those samples that failed the duplicate test, it is recommended that as large a sample as possible of both the primary and duplicate samples be re-submitted for analysis. Use of the pulps or rejects from those samples should help resolve the problem.

A summary of the report is as follows:

Summary

1. The analytical quality of the data is excellent, with exceptionally low gold contents for the blank samples, and excellent duplication of the standard samples. A small

downward adjustment of the field samples by approximately 2.7% is recommended, but this will have little effect on the resource calculations [about 0.1g/t for the highest samples].

2. Some duplicate samples still fail the replication test. Although the duplicate data are much improved from previous work, the samples that failed the test should be re-submitted using as much reject and/or pulp material as is available, to overcome the nugget effect that is present in the Romeit core.

Recommendations:

1. The ALS laboratory is providing good quality data with high reproducibility of the standard samples and is therefore an acceptable lab for continued use.
2. Further analysis of those duplicate samples that fail the test should be considered. This hopefully should overcome the nugget effect experienced for these samples.

10.2 Diamond Drilling (ALS)

Verification of analytical data for the diamond drilling program is being performed by Arab Nubia Group. A memorandum on the initial review, which was completed up to hole RMDD016, was included the 2024/Q3 report (Jones & Giroux, 2024d).

A summary of the report is as follows:

Summary

1. Overall, certified reference material (CRM) inserted into the sampling sequence performed within the acceptable limit of 3 standard deviations of their expected value. A few CRM samples failed but it is uncertain if this was due to a field error (data entry error, or incorrect CRM being used) or due to lab error.
2. Blank samples were all below the maximum accepted Au assay limit of 0.02 ppm (four times the lower detection limit of 0.005 ppm).
3. The trial use of both field and pulp duplicates (107 each) is discussed.

ANG Recommendations:

1. QAQC must be done continuously and as soon as the assays are received from the lab.
2. CRM samples should be within the low-medium-high grade values (0.1-0.5 Au g/t, 0.5-3.00 Au g/t and 3.00 -6 and > Au 6.00 g/t).
3. Blank samples must be storage away from the sample preparation area to prevent cross contamination. Blanks and CRM samples should have a similar pulp colour so as not to be recognized by lab.
4. Review of the field duplicate samples procedures. ANG recommends samples not be manually crushed and split into two samples but rather a ¼ core sampling procedure should be used instead. Using pulp duplicates instead of 'field' duplicates may be preferred.

5. Begin collection of coarse rejects and pulp duplicates from ALS. Send a subset to a secondary lab for check assays.

Care needs to be taken to ensure accurate data entry for all QAQC samples. Additionally, it is recommended that blank samples be inserted into the sampling sequence where there is known or expected mineralisation. This will help determine if there is contamination during sample preparation from the mineralised sample to subsequent samples.

10.3 Grab Sampling (MSA)

In December 2024, AFAQ began sending grab and RC samples to MSALABS in Marsa Alam. The first samples delivered to the lab were grab samples from the Hamida East area collected back in 2021. AFAQ's exploration team has completed an internal review of the QAQC for the samples sent to MSA. Their report is included as Appendix F.

11.0 SUMMARY AND INTERPRETATION

The ongoing and comprehensive AFAQ field program has succeeded in developing a geological context for gold mineralisation at the Romeit occurrence in the West Elbah Concession. In doing so a mineralised domain has been identified that is measured in kilometres of strike extent with known depth extent exceeding 150m at present. At >500km² the total area of the West Elbah Concession will require considerable additional work to evaluate fully, since the known and interpreted gold occurrences, other than Romeit, present very attractive, independent exploration targets of sufficient merit to support significant works programs. These targets include Hamida where mapping and sampling has already identified a very extensive target area with considerable work still to be conducted to produce coverage over the entire domain. Other prospective areas encompassed by the Concession remain to be examined, these include domains of historic activity (e.g., Masho Shinai) and domains identified from recent work, for instance from the satellite image interpretation study.

The interpreted results from the mapping and sampling at the main Romeit occurrence identified seven surface target areas of prospective grade and continuity for which subsurface exploration is recommended. Two of these targets (Targets 1 & 2) were tested by 2,693m of reverse circulation drilling in 21 drill holes during 2021/Q3. Continuing in 2021/Q4 the drilling program consisted of a further 34 drill holes totalling 4,294m, collared to test targets 3, 4, 6, 7 and additional drilling at Target 2.

The RC drilling program at the Romeit occurrence intersected altered, deformed, and heterogeneously gold mineralised quartz-diorite host-rock – tracing this mineralisation and deformation to vertical depths of 100m. The intersections obtained are confirmation that the prospective geological features observed at surface at the Romeit occurrence extend to the subsurface.

The success in identifying subsurface gold mineralisation at the Romeit occurrence demonstrates the presence of domains of gold mineralisation associated with quartz and quartz carbonate veining, sulphide mineralisation, alteration consisting of Fe-carbonate and silicification $\pm$ chlorite and sericite, and strong ductile deformation. These domains are typically up to several metres thick but may be up to 50m thick in places, trend generally northerly (from northeast to northwest) with frequent deviation to east and west, bifurcate and re-join in a complex pattern, demonstrate flexures with significance for greater permeability and higher tenor, and can be persistent along strike for at least hundreds of metres. Results obtained from ongoing drilling is providing confidence that continuity of mineralisation exists, and this will continue to be a focus of work going forward. The mineralised domains are particularly prevalent at the southern part of the Romeit occurrence (see Figures in this report), and unobserved mineralisation may occur beneath the alluvial, wadi fill sediments occurring to the south of the southern part of the exposed Romeit occurrence evidenced by the presence of a number of significant anomalous gold analyses obtained from isolated outcrops and trenches located up to 3.5km south of the main Romeit outcrop area, and along similar trends. This represents a large and prospective unexplored target. The “Romeit East” occurrence is another example of prospective gold mineralisation, located approximately 2km east of the Romeit occurrence, it demonstrates similar mode of occurrence of gold mineralisation.

The reverse circulation drilling program at Romeit marked a significant advance in mineral exploration on the WEC. The extension of the drilling program to include diamond drilling has further improved data-capture of the exploration program and will expand the understanding of the mineralised domain and the potential to extend it. Continued evaluation of the data produced to date, and incorporation of it into an interpretation of the surface-subsurface geological framework is ongoing. Any additional drilling will provide greater confidence in subsurface interpretations and potentially enhance interpretation of continuity in mineralisation. The extent to which drilling may eventually be required to determine the presence, or not, of a resource will obviously depend upon the extent, grade, geometry, and continuity of the mineralisation encountered. If the results of the drilling indicate likelihood of the presence of a resource the data will be modelled to determine such potential.

At the Hamida and Hamida East occurrences, eight map sheets have been completed and digitized at a scale of 1:1000 for a combined area of 6.68 km². An additional ~2.34 km² of mapping remains to be digitised. The Hamida occurrence is composed of mainly felsic to mafic island-arc metavolcanics and related meta-volcaniclastics. All the volcanic stratigraphy has been intruded by diorite dykes. Late and post orogenic granite further intruded the metavolcanics and diorite. The most prominent structural feature at the Hamida occurrence is an extensive shear zone, trending ENE (although locally deflecting significantly from this orientation) and composed of branching and re-joining domains of chlorite schist. Observation of the intense schistosity and sigmoidal indicators as well as isoclinal folds and evidence of recrystallisation indicate that ductile deformation prevailed within the zone. The shear zone is transected by NNE and NNW trending shears/faults characterised by mylonitisation and interpreted sinistral displacement along the NNE features while interpreted dextral motion occurred along NNW trending faults. Quartz veining is quite common, particularly hosted by metavolcanic rock but also in diorite and granite. They are composed of white-grey quartz and include a malachite bearing set. They typically strike

NE and vary from <1cm to > 2m width, are up to 50m along strike and can occur individually or more commonly as sub-parallel sets and occasionally as extensive swarms. Observation of waste dumps at archaeological sites demonstrates that the malachite bearing quartz veins are the source of much of the gold recovered historically. The Hamida occurrence presents an exceptionally large altered and mineralised system – much larger in scope than the Romeit occurrence. The aim of the exploration program will be to isolate those areas of the system that present the highest potential for mineralisation of economic significance.

Field mapping and analytical results to date demonstrate that significant deformation, alteration, quartz and quartz carbonate veining and anomalous gold mineralisation is widely distributed in structurally hosted, curvilinear domains at the Romeit and Hamida occurrences. These domains are part of extensive network of structurally hosted gold mineralisation of recognised regional extent measured in hundreds of kilometres.

The Romeit mineralised domains are measured in kilometres of combined strike length and have widths (combined veining and alteration) of up to 50m in places. Significant gold values are widespread. Combined these elements reveal the Romeit occurrence to be a prime exploration target of dimensions and potential, not fully recognised in the past.

The distribution of analytical results at Romeit has clearly demonstrated several areas that exhibit strong anomalous gold mineralisation, with significant continuity, within an area of >1km x >1km. This area is located within a much larger area of discontinuous, linear domains of gold mineralisation measuring 3.5km x 3km. A predominantly north-south orientation to the mineralisation is evident from the distribution and orientation of the veining and of analytical results; the veining dips predominantly to the west within deformed and altered envelopes that are up to 50m thick.

To date, a total of 12,649 grab and trench samples have been collected on AFAQ's WEC, primarily from the Romeit and Hamida areas, comprising a large and valuable dataset of mineralisation and geology to inform and plan future exploration on the project. Samples consist of 8,960 rock grab samples (assay and whole rock), 2,346 trench samples, 450 standards, 447 blanks, and 446 field duplicate samples. Results have been received for 11,399 of these samples. The remaining 1,250 (from the Hamida East area) were submitted for analysis in 2024/Q4.

From the initial reverse circulation program, a total of 7,642 were collected from the Romeit occurrence. Samples comprised 6,988 analytical samples and 654 QAQC samples. The final analytical results were received for the program in 2023/Q4.

A diamond drilling program commenced in 2023/Q3 to build on the success of the RC drilling program. To the end of 2024/Q4, a total of 50 drill holes and 9120.2m of drilling have been completed. Diamond drilling has so far focused on the Target 2, Target 3, and Target 4 areas of the Romeit prospect.

Concurrent to the diamond drilling program, a new phase of reverse circulation drilling started in 2024/Q4.

Results (tabulated in this report) of the diamond drill intersections obtained so far from drill holes completed between 2023/Q4 and 2024/Q4 provide significant enhancement to the results obtained from the RC drilling program. The mineralised domain at Romeit is being expanded in the subsurface by employing a methodical diamond drilling program to extend coverage to greater depth and to infill between RC drill intersections. The project is ongoing, and results and interpretations are being provided as they become available.

12.0 PROPOSAL FOR ONGOING WORK PROGRAM

Work planned for 2024 and beyond includes the continuation of the current diamond drilling program. This includes additional preparatory work such as road development for drill access as well as drill site preparation, design of drill holes, and of drill cross-sections. Interpretation of the completed drilling, and incorporation of interpretations into the existing geological framework will continue as results are received.

12.1 Diamond Drilling

Continued diamond drilling is necessary to better characterise mineralisation and geometry within mineralised domains. Actual drill hole configuration will depend on the interpretation of results from previous diamond drilling, as well as the reverse circulation drilling, mapping, geophysics, sampling, channel sampling, and other exploration. A comprehensive drill proposal has been prepared to enhance drill coverage across the Romeit targets.

12.2 Reverse Circulation Drilling

RC drilling will be expanded into the “greater” Romeit area to test strongly anomalous gold results obtained to the south and possibly east of the “main” Romeit occurrence. The drilling would be a continuation of the program that commenced in 2021/Q3 on the ‘main’ Romeit area as well as expansion of drill coverage to targets outside of the “main” Romeit area

12.3 Drill Profile Trenching and Sampling

Coincidental to the drilling programs, continued detailed mapping and sampling in shallow trenches along each drill profile will continue as deemed necessary. Drill profiles for targets 1, 2, 3, and 4 in the “main” Romeit area have already been established and trenching, mapping, and sampling has been completed. Additionally, trenching has been undertaken in the northern part of the Romeit area as well as at the Hamida occurrence.

12.4 Mapping

The continued expansion of mapping coverage of the West Elbah Concession Area is important to produce a comprehensive evaluation of the project. Detail may be added to existing mapping where appropriate. Additional detail to mapping structural information and kinematic indicators will be emphasised at the Romeit occurrence. Such structural mapping will be completed in areas where drilling has been conducted or is planned and where geophysics is planned to obtain the most precise data available to be correlated with drilling results.

To date, mapping has focused on the Romeit, Romeit East, Hamida, and Hamida East areas. The mapping of the Masho Shinai occurrence as well as at least seven areas elsewhere in the Concession Area identified from the remote sensing study (Baker, 2019) will aid in evaluating the gold mineralisation potential in those areas.

12.5 Sampling

Rock sampling for analytical purposes will continue as an integral part of the mapping and geological characterisation of the West Elbah Concession Area.

Grab samples will continue to be collected as appropriate when field-crews traverse lithologies and mineralisation considered to be prospective for gold mineralisation.

12.6 Channel Sampling

Additional channel sampling may be contemplated for the Hamida area (where topography is more challenging) as well as for the southern part of the Romeit occurrence. Channel sampling may provide an insight into the detailed distribution of gold (and other elements) at surface over well mineralised and altered domains and the adjacent and intervening deformed host rock.

12.7 Alluvial Sampling

The results from the completed alluvial sampling study demonstrate that gold mineralisation does occur in the sediment covered areas in the immediate vicinity of the Romeit occurrence. Three of the ten samples collected returned strongly anomalous gold grain content. The grains are dominantly silt sized ($<63\mu\text{m}$) but several grains between $0.5\text{--}1\text{mm}$ are documented. Based on grain morphology the gold is interpreted to be in place or to have been transported a short distance from source and grain size distribution suggests a bedrock source.

Because of the anomalous nature of the gold grain content from the selected samples additional sampling and analysis is recommended. The potential for easily exploitable gold is apparent based on the results of the AFAQ study and the nearby presence of artisanal operations. Additional sampling and refining the sampling method to provide greater insight into the distribution of the gold grains is a simple and effective way to further evaluate the occurrence.

12.8 Ground Geophysics

A geophysical survey is strongly recommended as part of the ongoing, comprehensive exploration program. Given the evident structural complexity affecting the rocks hosting gold mineralisation at WEC the application of appropriate geophysical techniques to evaluate the subsurface extension of the surface exposures of mineralised occurrences will provide invaluable information that could be used subsequently to direct drilling programs.

Specifically, at Romeit the contemplated survey should comprise combined IP/Resistivity coverage employing multiple-line data acquisition and 3D-interpretation to provide coverage to a depth of 200+m. Survey coverage necessary to evaluate the entire Romeit occurrence is approximately 4.5km² – however the initial survey does not have to comprise complete coverage of Romeit to provide useful data to allow definition of drilling targets. The survey should: detect and discriminate targets related to potential mineralisation, alteration, lithology, and structures; discriminate between large, potentially greater tonnage targets and small, non-economic targets; complement near-surface information for integrated diamond drill targeting.

A ground magnetic survey is a cost effective and time efficient method of providing additional information potentially capable of refining geological interpretation. The survey could be conducted in conjunction with an IP/Resistivity survey or independently as a stand-alone survey.

Results from a field program can be interpreted and reported in near real-time, allowing immediate use and incorporation into planning of, for instance, diamond drilling. Such surveys will be particularly useful when exploring south of the Romeit occurrence where wadi fill sediments cover outcrop exposure in a target area measured in kilometres of strike length.

13.0 PERSONNEL

AFAQ Mining personnel responsible for the implementation, management, and supervision of the work program at the Elbah are listed below. Work programs are conducted by a rotating field crew consisting of three to four geologists working under the supervision of the Project Manager. Work is conducted to a high standard and is regularly vetted via QA/QC procedures. Additional support staff assist with the work.

Table 18. Active AFAQ Mining Personnel and Consultants

Person	Position
<i>Management/Cairo Exploration Team:</i>	
Mostafa Elbahr	AFAQ Mining Chairman
Ahmed Bassouiny	AFAQ Mining CEO
Dr. Ragab El Banna	AFAQ Vice President Exploration
Dr. Hassan Mohy	AFAQ Project Manager
Nada Talaat	Data Manager
<i>Field Geologists:</i>	
Mohamed El Sobky	Senior Geologist - AFAQ
Eslam Helal	Senior Geologist - SMRC
Ismaiel Mohammed	Junior Geologist
Nour Mostafa	Junior Geologist
Ahmed Saad	Junior Geologist
Osama Ramadan	Junior Geologist
Mohamed Abdel Halim	Junior Geologist
Mostafa Ebrahim	Junior Geologist
Mohamed Ghoneim	Junior Geologist
Abdelealim Ali	Junior Geologist
<i>Associate Geologists:</i>	
Paul Jones	Geologist/Consultant
Laura Giroux	Geologist/Consultant
F. Ferri	Geologist/Consultant
Dr. Basem Zoheir	Geologist/Consultant

The AFAQ field team consists of more than 20 people when all field camp support, service staff, and drivers are included. The field crew generally works on a 20-day on-site (including two days travel) and 10-day off-site rotation.

In 2019, there were nine work rotations for the field crew with an average 18 field-work days per worker per rotation for an average total of 162 workdays (and 18 travel days) per field crew member.

In 2020, after completing two work rotations during the first quarter, the third, fourth, and fifth work rotations (March-June 2020) were deferred because of health concerns resulting from the global Covid-19 pandemic. Work resumed in the last month (June) of the second quarter of 2020. In the third quarter of 2020, two additional geologists were hired and overlapping rotations were started to ensure that part of the technical crew was always on site. A total of 8 work rotations were completed in 2020 (including up to January 10th, 2021) and 3 work rotations were deferred due to the pandemic.

In the first quarter of 2021, an additional geologist was added to the team and overlapping rotations were continued as in 2020. During Q4/2021, five team members were added to the rotation (Mohamed Mamdouh abo El Fetouh, Mostafa Abdel Razek, Abdel Halem Mahdy Ahmad, Waled Ali Mohamed Thaby, and Mohamed El Sobky). A total of 21 crew rotations were completed during the year.

During the first quarter of 2022, six rotations were completed between January 6th and April 3rd. No other field work rotations were completed in 2022.

In 2023, no field work was completed prior to the rotation starting on August 9th. Work began in preparation for the diamond drilling program starting in September and continued through the fourth quarter of 2023. Two new crew members were added in 2023 – Ismail Mohamed and Abdulhaleem Mahdy. A total of 10 crew rotations were completed during the year.

In the second quarter of 2024, two new crew members were added to the team – Nour Mostafa and Mohamed Ghoneim. In the third quarter of 2024, two workers were removed from the rotation and two new workers were added – Ahmed Saad and Ahmed Shawky. In the final quarter of 2024, data manager and geologist Nada Talaat joined the Cairo-based exploration team. Three junior geologists were added to the field crew - Osama Ramadan, Mostafa Ebrahim, and Abdelealim Ali, while Mohamed Ghoneim returned to the work rotations. Two junior geologists left the field team in Q4.

Table 19. 2024 Field Crew Work Rotations

2024	Rotation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		Dec 27 to Jan 14	Jan 10 to Jan 28	Jan 24 to Feb 11	Feb 7 to Feb 25	Feb 21 to Mar 9	Mar 6 to Mar 25	Mar 21 to Apr 5	May 2 to May 19	May 16 to Jun 2	May 30 to Jun 9	Jul 7 to Jul 21	Jul 18 to Aug 4	Aug 1 to Aug 17	Aug 15 to Sep 1	Aug 29 to Sep 15	Sep 12 to Oct 3	Sep 26 to Oct 20	Oct 10 to Oct 26	Oct 20 to Nov 10	Nov 7 to Nov 23	Nov 21 to Dec 8	Dec 5 to Dec 23	Dec 14 to Jan 4
	Ragab El Banna																						7	
	Hassan Mohy																						7	
	Nada Talaat																						7	
	Eslam Helal	18	18	18	18	18	18	13	18	18	11	15	18	18	18	18	22	19	22	22	22	18	18	10
	Mohamed El Sobky		18	17	18																			
	Kareem Nehad	18		17																				
	Ismaiel Mohammed	18	17	17		18		12	17			14		17		17		17	17	17	17	17	17	17
	Nour Mostafa											14		17		17		17	17	17	17	18	11	11
	Ahmed Saad															17		17	17	17	17	17	17	17
	Osama Ramadan																							22
	Abdullah Abdel-Mohsen		18		17		17		17		11													
	Abdulhaleem Mahdy		18		17		14	15	15		11		17		17		10							
	Mohamed Abdel Halim				17		17	17	17		11		17		17		17	17	17	17	17	17	17	17
	Mostafa Ebrahim																				14		16	
	Mohamed Ghoneim												17								17		17	
	Ahmed Shawky														17		17		17					
	Abdelealim Ali																						14	
Total =		54	54	52	69	36	66	25	67	35	44	43	69	52	69	69	66	51	53	73	48	74	103	95

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15.0 CERTIFICATE OF AUTHORS

Certificate for the report titles “AFAQ Mining Quarterly Progress Report (2024/Q4), AFAQ Mining Limited, West Elbah Concession, Eastern Desert, Arab Republic of Egypt, January 31st, 2025”.



A circular blue ink stamp for a Registered Professional Geologist. The outer ring contains the text "REGISTERED PROFESSIONAL GEOLOGIST" at the top and "N.W.T." at the bottom. The center of the stamp contains the name "P.L. JONES" and the word "LICENSEE". A handwritten signature in black ink is written across the stamp.

Paul Jones, BSch, PGeol



A circular blue ink stamp for a Professional Geoscientist. The outer ring contains the text "PROFESSIONAL GEOSCIENTIST" at the top and "ONTARIO" at the bottom. The center of the stamp features a stylized flower logo, the name "L.A. GIROUX", the text "PRACTISING MEMBER", and the year "2017". A handwritten signature in black ink is written across the stamp.

Laura Giroux, BSch, MSc, PGeo

Appendix A

Diamond Drilling Analytical Certificates Received in 2024/Q4

Certificate	DDH	Sample Range
EG24255886	RMDD020	125000-125294
EG24237989	RMDD023	123428-123695
EG24245727	RMDD024	123696-123895
EG24245729	RMDD024	123896-124015
EG24253086	RMDD026	124016-124215
EG24253087	RMDD026	124216-124341
EG24324515	RMDD028	665403-665534
EG24276600	RMDD030	125295-125416
EG24307382	RMDD031	124645-124921
EG24343854	RMDD031	124849 (gravimetric)
EG24307383	RMDD032	125417-125657
EG24271298	RMDD033	124342-124532
EG24271299	RMDD035	124533-124644
EG24324518	RMDD036	665100-665299
EG24324520	RMDD036	665300-665402
EG24316989	RMDD036A	125658-125751
EG24311691	RMDD037	300001-300193
EG24311692	RMDD042	300194-300379
EG24316988	RMDD044	300380-300500, 665000-665068



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Total # Pages: 8 (A)
Plus Appendix Pages
Finalized Date: 7-OCT-2024
Account: AFAQMIN

CERTIFICATE EG24237989

Project: WGE

P.O. No.: 123428

This report is for 268 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 29-AUG-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU-AA23	Au 30q FA-AA finish
	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Project: WGE

CERTIFICATE OF ANALYSIS EG24237989

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
123428		3.45	89.7	91.6	0.042
123429		4.40			0.022
123430		3.31			0.126
123431		2.06			0.032
123432		3.39			0.012
123433		3.26			0.017
123434		2.91			0.065
123435		1.60			0.048
123436		1.77			0.071
123437					0.065
123438		1.03			<0.005
123439		0.05			2.28
123440		3.01			0.026
123441		2.08			0.107
123442		2.98			0.031
123443		3.87			0.027
123444		3.36			0.011
123445		3.59			0.014
123446		4.78			<0.005
123447		3.25			0.006
123448		4.39			<0.005
123449		3.31			0.498
123450		3.97			1.305
123451		4.19			0.022
123452		3.60	77.2	92.0	0.019
123453		3.44			<0.005
123454		4.55			<0.005
123455		3.49			<0.005
123456		2.50			<0.005
123457		4.34			<0.005
123458		2.43			<0.005
123459		4.45			0.019
123460		3.65			<0.005
123461		3.89			<0.005
123462		4.80			<0.005
123463		3.80			0.010
123464		3.81			0.042
123465		4.27			0.014
123466		4.48			0.006
123467		4.48			0.012



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CERTIFICATE OF ANALYSIS EG24237989

Sample Description	Method Analyte Units LOD	WEL-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
123468		4.32			0.014
123469		4.88			0.005
123470		2.49			0.009
123471		2.44			0.087
123472					0.007
123473		1.06			0.005
123474		0.06			1.690
123475		4.71			0.007
123476		3.46			<0.005
123477		4.95	84.2	86.0	0.008
123478		3.70			0.011
123479		4.33			0.005
123480		3.65			0.005
123481		3.88			0.005
123482		3.46			0.005
123483		4.07			0.008
123484		4.20			0.005
123485		4.83			0.005
123486		4.29			0.005
123487		4.68			<0.005
123488		4.82			0.010
123489		4.02			0.011
123490		3.69			0.014
123491		4.71			0.008
123492		4.53			<0.005
123493		3.40			<0.005
123494		3.82			0.016
123495		4.40			0.005
123496		4.29			<0.005
123497		4.27			0.017
123498		3.92			0.006
123499		3.94			0.007
123500		4.17			0.005
123501		4.27			<0.005
123502		3.95	78.5	92.0	0.006
123503		3.43			<0.005
123504		2.37			<0.005
123505		1.96			<0.005
123506		2.15			0.007
123507					<0.005

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***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS EG24237989

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
123508		1.23			<0.005
123509		0.08			3.15
123510		2.08			0.177
123511		3.18			0.037
123512		4.37			0.006
123513		4.49			<0.005
123514		3.76			<0.005
123515		4.00			<0.005
123516		3.45			<0.005
123517		4.00			<0.005
123518		4.43			0.931
123519		3.67			0.014
123520		4.21			0.296
123521		4.26			0.012
123522		2.50			<0.005
123523		4.31			<0.005
123524		4.17			<0.005
123525		3.81			<0.005
123526		2.79			0.005
123527		4.53	79.7	92.8	0.010
123528		3.72			0.011
123529		4.65			0.007
123530		1.34			0.033
123531		4.38			0.008
123532		4.57			0.007
123533		3.99			0.006
123534		4.46			<0.005
123535		3.78			0.008
123536		4.35			0.012
123537		4.26			0.007
123538		4.49			0.005
123539		1.89			<0.005
123540		1.89			<0.005
123541		1.94			0.005
123542					<0.005
123543		1.36			<0.005
123544		0.06			2.40
123545		3.34			0.007
123546		2.55			<0.005
123547		2.51			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
123548		2.26			<0.005
123549		2.04			0.005
123550		2.27			0.010
123551		2.24			<0.005
123552		2.36			<0.005
123553		2.46			<0.005
123554		1.43			<0.005
123555		2.21			<0.005
123556		2.20			<0.005
123557		2.17			<0.005
123558		2.27			0.005
123559		1.94			<0.005
123560		1.29			<0.005
123561		0.87			0.005
123562		2.38			<0.005
123563		2.57			<0.005
123564		2.41			0.008
123565		2.54			0.005
123566		2.39			0.006
123567		2.25			0.005
123568		2.55			<0.005
123569		2.06			0.006
123570		1.98			0.005
123571		2.18			0.005
123572		2.11			0.012
123573		2.79			0.005
123574		2.94			<0.005
123575		0.93			<0.005
123576		0.87	76.3	92.0	0.006
123577					<0.005
123578		0.94			0.006
123579		0.09			3.53
123580		1.72			0.008
123581		2.51			<0.005
123582		2.14			<0.005
123583		2.10			<0.005
123584		2.54			<0.005
123585		2.26			<0.005
123586		1.99			<0.005
123587		2.23			<0.005



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
123588		2.06	0.01	0.01	<0.005
123589		2.09			<0.005
123590		2.48			<0.005
123591		2.20			<0.005
123592		2.33			0.005
123593		2.39			0.005
123594		2.34			<0.005
123595		2.44			0.005
123596		2.19			<0.005
123597		2.35			<0.005
123598		2.42			<0.005
123599		2.49			<0.005
123600		2.38			0.005
123601		2.46			<0.005
123602		2.37			0.005
123603		2.61			<0.005
123604		2.32			<0.005
123605		2.56			0.005
123606		2.52			<0.005
123607		2.53			<0.005
123608		2.49			<0.005
123609		2.30			0.005
123610		1.24			<0.005
123611		1.18			<0.005
123612					<0.005
123613		1.05			<0.005
123614		0.11			2.39
123615		2.01			0.006
123616		2.04			<0.005
123617		2.03			<0.005
123618		2.07			<0.005
123619		2.03			<0.005
123620		1.82			<0.005
123621		2.06			<0.005
123622		1.02			<0.005
123623		0.93			0.005
123624		1.85			<0.005
123625		2.18			<0.005
123626		2.54			0.007
123627		2.08	72.5	87.3	0.022



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
123628		2.35			0.031
123629		2.83			<0.005
123630		2.58			<0.005
123631		2.78			<0.005
123632		1.64			<0.005
123633		1.96			<0.005
123634		1.40			<0.005
123635		2.08			0.008
123636		1.30			<0.005
123637		2.19			0.019
123638		1.64			0.040
123639		2.46			<0.005
123640		1.59			<0.005
123641		0.98			0.017
123642		1.83			<0.005
123643		2.26			<0.005
123644		2.15			<0.005
123645		1.03			<0.005
123646		1.04			<0.005
123647					<0.005
123648		0.99			<0.005
123649		0.11			1.660
123650		2.55			0.007
123651		2.80			<0.005
123652		2.33			<0.005
123653		2.88			<0.005
123654		2.57			<0.005
123655		2.23			<0.005
123656		2.46			<0.005
123657		1.15			<0.005
123658		1.13			0.023
123659		1.00			<0.005
123660		1.73			<0.005
123661		1.51			1.365
123662		2.02			0.006
123663		2.45			0.031
123664		1.47			0.008
123665		1.75			0.030
123666		2.15			0.479
123667		2.52			0.007



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
123668		2.46			0.545
123669		2.22			0.143
123670		1.76			<0.005
123671		1.83			<0.005
123672		1.34			0.005
123673		0.95			<0.005
123674		2.19			0.009
123675		1.56			<0.005
123676		1.57			0.059
123677		1.67	75.2	94.5	0.029
123678		1.75			0.006
123679		0.92			0.026
123680		0.77			0.043
123681		0.79			0.067
123682					0.036
123683		1.00			0.006
123684		0.13			0.513
123685		1.59			0.031
123686		1.92			0.014
123687		2.41			0.011
123688		2.03			0.011
123689		2.28			<0.005
123690		2.43			<0.005
123691		2.24			0.007
123692		2.50			<0.005
123693		2.11			<0.005
123694		1.67			<0.005
123695		1.40			<0.005



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CERTIFICATE OF ANALYSIS EG24237989

CERTIFICATE COMMENTS	
LABORATORY ADDRESSES	
Applies to Method:	Processed at ALS Rosia Montana located at Loc. Gura Rosieii, comuna Rosia Montana, Alba, Romania. Au-AA23
Applies to Method:	Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z
	CRU-31 PUL-31 WEI-21
	CRU-QC PUL-QC
	LOG-22 SPL-22Y



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P.O. No.: 123696

This report is for 200 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 5-SEP-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30q FA-AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Sample Description	Method Analyte Units LOD	WEI-21 Receivd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
123696		3.12	94.5	91.1	0.015
123697		2.56			0.009
123698		3.58			0.013
123699		4.02			0.008
123700		2.92			0.009
123701		2.80			0.041
123702		4.07			<0.005
123703		4.14			<0.005
123704		4.51			<0.005
123705		3.97			<0.005
123706		4.11			<0.005
123707		4.65			<0.005
123708		4.04			<0.005
123709		4.32			<0.005
123710		4.35			<0.005
123711		4.96			<0.005
123712		4.23			<0.005
123713		4.37			<0.005
123714		4.21			<0.005
123715		2.22			<0.005
123716		2.10			<0.005
123717		1.01			<0.005
123718		0.16			3.43
123719		4.76	90.2	93.7	<0.005
123720					
123721		4.12			<0.005
123722		2.22			0.005
123723		2.55			<0.005
123724		4.14			0.006
123725		4.65			<0.005
123726		4.33			<0.005
123727		4.36			<0.005
123728		2.79			<0.005
123729		4.13			<0.005
123730		3.91			<0.005
123731		4.05			<0.005
123732		3.70			<0.005
123733		3.44			<0.005
123734		1.89			0.378
123735		2.52			0.101



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
123736		4.34			<0.005
123737		4.16			<0.005
123738		3.71			<0.005
123739		3.72			<0.005
123740		4.41			<0.005
123741		4.53			<0.005
123742		4.27			0.005
123743		3.80			<0.005
123744		3.94			<0.005
123745		4.17	76.3	98.8	0.024
123746		4.43			0.007
123747		4.90			0.006
123748		4.79			<0.005
123749		4.62			0.007
123750		2.17			<0.005
123751		2.10			<0.005
123752					<0.005
123753		1.02			0.005
123754		0.12			1.735
123755		3.09			<0.005
123756		3.90			0.015
123757		4.63			0.019
123758		3.77			0.014
123759		4.84			<0.005
123760		4.23			0.009
123761		4.03			0.007
123762		3.94			0.005
123763		4.75			<0.005
123764		4.28			<0.005
123765		4.30			<0.005
123766		4.02			<0.005
123767		4.54			0.007
123768		3.47			0.013
123769		4.73			0.010
123770		4.39	75.0	94.1	0.014
123771		4.36			0.017
123772		5.29			0.056
123773		3.25			0.060
123774		4.34			0.007
123775		4.37			0.014



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
123776		4.50	0.01	0.01	<0.005
123777		4.53			<0.005
123778		4.18			0.012
123779		4.56			0.005
123780		4.60			0.006
123781		4.31			0.006
123782		5.16			0.005
123783		4.45			0.015
123784		3.69			0.008
123785		1.20			0.007
123786		1.23			0.052
123787		1.07			0.009
123788		0.17			<0.005
123789		1.16			3.41
123790					0.139
123791		3.76			0.005
123792		3.15			0.010
123793		2.46			<0.005
123794		2.10			0.005
123795		2.23	78.6	96.5	0.006
123796		2.32			0.009
123797		4.30			0.008
123798		4.07			0.006
123799		4.38			0.104
123800		4.83			0.013
123801		3.95			0.006
123802		3.65			<0.005
123803		3.63			0.012
123804		3.76			<0.005
123805		3.15			0.006
123806		4.16			<0.005
123807		3.84			0.008
123808		3.65			<0.005
123809		4.64			<0.005
123810		3.79			<0.005
123811		4.24			0.034
123812		3.77			<0.005
123813		4.89			<0.005
123814		4.61			0.010
123815		4.67			0.024

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Sample Description	Method Analyte Units LOD	WEI-21 Reovd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
123816		4.91			0.227
123817		4.04			0.843
123818		3.70			0.055
123819		3.09			<0.005
123820		2.02			<0.005
123821		2.03			0.018
123822					<0.005
123823		1.16			<0.005
123824		0.12			6.31
123825		4.08			0.006
123826		4.73			<0.005
123827		5.25			<0.005
123828		3.38			<0.005
123829		1.96			<0.005
123830		2.23			<0.005
123831		2.23			0.008
123832		2.59			<0.005
123833		2.10			<0.005
123834		2.25			0.008
123835		2.32			0.007
123836		2.36			<0.005
123837		2.28			<0.005
123838		2.91			<0.005
123839		1.96			<0.005
123840		2.24			<0.005
123841		2.47			<0.005
123842		2.48			<0.005
123843		2.25			<0.005
123844		2.53			<0.005
123845		2.41	83.3	92.9	<0.005
123846		1.40			<0.005
123847		1.66			0.595
123848		2.26			3.77
123849		2.02			0.328
123850		2.02			0.243
123851		1.34			0.623
123852		2.11			0.830
123853		2.20			0.014
123854		2.33			0.005
123855		1.00			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
123856		1.05	0.01	0.01	0.005
123857					0.005
123858		1.21			<0.005
123859		0.11			0.514
123860		2.04			<0.005
123861		0.71			0.346
123862		2.16			0.011
123863		2.25			<0.005
123864		2.46			<0.005
123865		2.65			0.008
123866		2.44			0.006
123867		2.30			0.006
123868		2.52			<0.005
123869		2.48			<0.005
123870		2.43			<0.005
123871		2.62			<0.005
123872		2.44			0.143
123873		2.49			0.171
123874		2.55			0.013
123875		2.39			0.069
123876		2.51			0.009
123877		2.46			<0.005
123878		2.14			<0.005
123879		2.16			<0.005
123880		2.55			<0.005
123881		2.73			<0.005
123882		2.05			<0.005
123883		2.58			<0.005
123884		2.12			<0.005
123885		2.69			<0.005
123886		2.42			<0.005
123887		2.51			<0.005
123888		2.76			<0.005
123889		2.55			0.018
123890		1.06			0.006
123891		0.91			<0.005
123892					0.007
123893		1.06			<0.005
123894		0.11			0.500
123895		2.31	87.5	92.0	<0.005

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Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24245727

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y
Applies to Method:	



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CERTIFICATE EG24245729

Project: WGE

P.O. No.: 123696

This report is for 120 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 5-SEP-2024.

The following have access to data associated with this certificate:

RACAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30q FA-AA finish	AAS
Au-AA25	Ore Grade Au 30q FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Project: WGE

CERTIFICATE OF ANALYSIS EG24245729

Sample Description	Method Analyte Units LOD	WEI-21 Reovd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
123896		2.11	80.8	94.9	0.006	
123897		1.98			0.010	
123898		2.17			0.009	
123899		2.76			<0.005	
123900		2.58			<0.005	
123901		2.61			<0.005	
123902		2.83			<0.005	
123903		2.61			<0.005	
123904		2.39			<0.005	
123905		2.52			<0.005	
123906		2.24			<0.005	
123907		2.53			<0.005	
123908		2.48			<0.005	
123909		2.44			<0.005	
123910		2.76			<0.005	
123911		2.42			0.010	
123912		2.42			0.094	
123913		2.37			<0.005	
123914		2.21			<0.005	
123915		1.82			0.011	
123916		1.79			0.007	
123917		1.31			<0.005	
123918		1.50			<0.005	
123919		2.27			1.510	
123920		2.65	86.6	90.9	0.244	
123921		2.45			>10.0	6.23
123922		2.73			0.039	
123923		2.13			0.013	
123924		2.34			<0.005	
123925		0.92			<0.005	
123926		0.95			<0.005	
123927		1.11			0.008	
123928		0.11			<0.005	
123929		0.11			6.53	
123930		2.16			0.007	
123931		2.29			<0.005	
123932		1.87			0.012	
123933		2.42			<0.005	
123934		2.17			<0.005	
123935		2.54			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
123936		2.40			<0.005	
123937		1.46			0.024	
123938		1.88			0.028	
123939		1.75			<0.005	
123940		1.93			0.017	
123941		1.57			0.022	
123942		1.50			0.016	
123943		2.47			0.135	
123944		2.10			0.027	
123945		2.56	86.4	91.8	0.163	
123946		2.45			0.498	
123947		2.25			5.20	
123948		1.56			1.720	
123949		2.04			0.340	
123950		1.92			0.361	
123951		1.74			0.050	
123952		1.83			0.042	
123953		1.59			0.120	
123954		1.78			0.028	
123955		1.88			0.030	
123956		1.42			0.164	
123957		1.96			0.111	
123958		2.05			0.012	
123959		2.15			0.011	
123960		1.10			<0.005	
123961		1.17			0.011	
123962					<0.005	
123963		1.37			<0.005	
123964		0.11			0.555	
123965		1.89			0.021	
123966		1.87			0.006	
123967		2.04			0.011	
123968		1.91			0.009	
123969		2.52			0.014	
123970		2.33	88.1	88.1	<0.005	
123971		2.64			<0.005	
123972		2.18			<0.005	
123973		2.13			<0.005	
123974		2.46			0.011	
123975		1.99			0.007	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
123976		1.99			<0.005	
123977		2.51			<0.005	
123978		2.36			<0.005	
123979		2.58			0.019	
123980		2.23			0.023	
123981		2.49			0.023	
123982		1.78			0.022	
123983		2.02			0.025	
123984		1.89			<0.005	
123985		2.35			<0.005	
123986		1.55			0.010	
123987		1.82			<0.005	
123988		1.98			<0.005	
123989		2.28			0.019	
123990		1.48			<0.005	
123991		1.78			0.019	
123992		2.28			0.011	
123993		2.69			<0.005	
123994		2.56			<0.005	
123995		1.08	84.2	92.6	0.005	
123996		1.09			<0.005	
123997					<0.005	
123998		1.03			0.010	
123999		0.11			0.447	
124000		2.14			<0.005	
124001		2.31			<0.005	
124002		2.96			<0.005	
124003		2.96			<0.005	
124004		2.65			0.013	
124005		2.27			0.022	
124006		1.50			0.194	
124007		0.73			0.031	
124008		0.89			0.255	
124009		2.12			0.021	
124010		1.40			0.020	
124011		2.49			0.042	
124012		2.23			0.011	
124013		2.12			0.045	
124014		1.06			0.018	
124015		2.26	87.8	97.2	0.016	

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CERTIFICATE OF ANALYSIS EG24245729

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z
	CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y



CERTIFICATE EG24253086

Project: WGE

P.O. No.: 124016

This report is for 200 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 12-SEP-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250µ 85% <75 µm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU-AA23	Au 30g FA-AA finish
	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
 ***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Project: WGE

CERTIFICATE OF ANALYSIS EG24253086

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
124016		2.84	81.1	88.5	0.015
124017		3.00			0.006
124018		3.50			0.009
124019		3.71			0.012
124020		2.42			0.006
124021		3.65			0.011
124022		4.01			0.010
124023		3.91			0.011
124024		4.50			<0.005
124025		3.95			<0.005
124026		4.34			0.008
124027		4.53			0.009
124028		4.44			0.033
124029		4.34			0.307
124030		2.19			0.019
124031		2.20			0.035
124032					0.195
124033		0.84			0.005
124034		0.11			6.66
124035		4.39			0.019
124036		3.13			0.157
124037		3.61			0.033
124038		1.98			0.012
124039		3.67			1.030
124040		3.78	82.4	90.6	0.615
124041		4.13			1.840
124042		4.03			6.25
124043		3.61			0.015
124044		4.54			0.025
124045		4.23			0.081
124046		4.39			0.094
124047		4.43			0.005
124048		4.78			<0.005
124049		4.51			0.085
124050		4.01			0.009
124051		4.24			0.009
124052		4.88			0.005
124053		5.06			0.027
124054		4.43			<0.005
124055		3.78			<0.005

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CERTIFICATE OF ANALYSIS EG24253086

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124056		4.20			<0.005
124057		4.51			<0.005
124058		3.62			0.006
124059		4.50			<0.005
124060		4.22			<0.005
124061		4.92			<0.005
124062		4.56			<0.005
124063		4.58			<0.005
124064		4.21			<0.005
124065		2.01	81.6	87.5	0.015
124066		1.85			0.006
124067					0.005
124068		1.27			<0.005
124069		0.11			6.68
124070		5.05			0.010
124071		4.47			0.009
124072		4.61			0.013
124073		4.40			0.010
124074		3.49			<0.005
124075		3.59			0.642
124076		3.98			0.014
124077		4.35			0.042
124078		3.92			0.070
124079		4.00			<0.005
124080		1.13			0.011
124081		1.22			0.016
124082		4.75			<0.005
124083		3.15			0.006
124084		4.38			0.016
124085		3.49			<0.005
124086		4.66			0.006
124087		4.98			<0.005
124088		4.03			<0.005
124089		4.59			0.127
124090		4.45	78.6	91.2	0.012
124091		3.61			0.042
124092		4.01			0.140
124093		5.36			0.023
124094		4.38			<0.005
124095		4.46			<0.005

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CERTIFICATE OF ANALYSIS EG24253086

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
124096		4.55			0.006
124097		4.66			<0.005
124098		4.66			<0.005
124099		4.10			<0.005
124100		1.77			<0.005
124101		1.72			<0.005
124102					<0.005
124103		1.85			<0.005
124104		0.11			0.455
124105		3.83			0.007
124106		2.43			0.005
124107		2.64			<0.005
124108		2.80			<0.005
124109		2.93			<0.005
124110		4.44			0.006
124111		4.31			<0.005
124112		3.99			<0.005
124113		4.25			<0.005
124114		3.68			<0.005
124115		4.10	81.1	90.4	<0.005
124116		4.07			<0.005
124117		3.87			0.009
124118		3.64			0.006
124119		4.34			<0.005
124120		3.66			<0.005
124121		5.29			<0.005
124122		4.91			<0.005
124123		4.61			<0.005
124124		4.37			<0.005
124125		4.82			<0.005
124126		3.26			<0.005
124127		3.45			<0.005
124128		3.45			0.371
124129		4.12			<0.005
124130		4.07			0.017
124131		4.73			<0.005
124132		3.83			<0.005
124133		2.11			<0.005
124134		1.92			<0.005
124135		1.02			<0.005

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CERTIFICATE OF ANALYSIS EG24253086

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124136		1.06			<0.005
124137					<0.005
124138		0.93			<0.005
124139		0.14			6.37
124140		2.29			0.008
124141		2.61			<0.005
124142		2.36			<0.005
124143		2.38			<0.005
124144		2.47			<0.005
124145		2.20			<0.005
124146		2.38			<0.005
124147		2.32			<0.005
124148		2.18			<0.005
124149		2.24			0.021
124150		2.41			<0.005
124151		2.48			<0.005
124152		2.31			<0.005
124153		2.12			<0.005
124154		2.32			<0.005
124155		1.82			<0.005
124156		2.25			<0.005
124157		2.08			<0.005
124158		2.20			<0.005
124159		1.42			0.005
124160		2.39			<0.005
124161		2.20			0.005
124162		2.02			<0.005
124163		2.02			0.008
124164		2.61			<0.005
124165		2.46	81.1	94.1	<0.005
124166		2.44			<0.005
124167		2.35			<0.005
124168		2.52			0.005
124169		2.32			<0.005
124170		1.11			0.006
124171		1.09			0.008
124172					<0.005
124173		0.95			0.005
124174		0.09			0.760
124175		2.56			0.028

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124176		2.55			0.039
124177		2.52			0.014
124178		2.08			0.009
124179		2.65			0.007
124180		2.60			0.040
124181		2.46			<0.005
124182		2.47			<0.005
124183		2.29			<0.005
124184		2.38			<0.005
124185		2.53			<0.005
124186		2.83			<0.005
124187		2.38			<0.005
124188		2.57			<0.005
124189		2.29			0.118
124190		2.26			0.154
124191		2.31			0.039
124192		2.35			<0.005
124193		2.22			0.061
124194		2.44			0.578
124195		2.39			0.080
124196		2.22			0.104
124197		2.16			0.030
124198		2.20			0.006
124199		2.20			<0.005
124200		2.47			<0.005
124201		2.35			<0.005
124202		2.46			<0.005
124203		1.80			<0.005
124204		2.20			<0.005
124205		1.13			<0.005
124206		1.23			<0.005
124207		1.08			<0.005
124208		0.14			5.37
124209		2.03			0.005
124210		2.07			<0.005
124211		2.24			<0.005
124212		2.01			0.007
124213		2.13			0.011
124214		1.64	83.3	94.1	<0.005
124215					

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***** See Appendix Page for comments regarding this certificate *****



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Project: WGE

CERTIFICATE OF ANALYSIS EG24253086

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, communa Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y
Applies to Method:	



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This copy reported on 26-OCT-2024
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CERTIFICATE EG24253087	
Project: WGE P.O. No.: 124016 This report is for 126 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 12-SEP-2024. The following have access to data associated with this certificate: RAGAB EL BANNA PAUL JONES	

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU-AA23	Au 30g FA-AA finish
	INSTRUMENT
	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
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Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24253087

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124216		1.44	75.1	94.5	<0.005
124217		1.76			0.077
124218		1.37			0.027
124219		1.60			<0.005
124220		2.19			0.005
124221		2.30			0.017
124222		2.25			<0.005
124223		2.39			<0.005
124224		2.30			<0.005
124225		2.14			<0.005
124226		1.72			<0.005
124227		2.42			<0.005
124228		2.26			<0.005
124229		2.26			<0.005
124230		2.35			<0.005
124231		2.19			<0.005
124232		2.06			<0.005
124233		1.72			<0.005
124234		2.32			<0.005
124235		2.45			<0.005
124236		2.12			<0.005
124237		2.64			<0.005
124238		2.26			<0.005
124239		2.16			<0.005
124240		1.07	81.6	92.0	<0.005
124241		1.11			<0.005
124242					<0.005
124243		1.10			0.005
124244		0.11			0.490
124245		2.10			<0.005
124246		2.13			<0.005
124247		2.00			<0.005
124248		2.11			<0.005
124249		2.35			0.007
124250		2.26			<0.005
124251		2.12			<0.005
124252		1.88			0.168
124253		1.64			0.006
124254		2.21			0.014
124255		1.49			0.007

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
124256		2.17			<0.005
124257		2.33			<0.005
124258		2.10			0.024
124259		2.09			<0.005
124260		2.38			<0.005
124261		2.23			<0.005
124262		2.11			<0.005
124263		2.13			<0.005
124264		1.98			<0.005
124265		2.32	75.5	92.0	<0.005
124266		1.86			<0.005
124267		2.33			<0.005
124268		2.34			<0.005
124269		2.02			<0.005
124270		2.08			<0.005
124271		2.22			<0.005
124272		1.79			<0.005
124273		2.29			<0.005
124274		2.06			<0.005
124275		1.02			<0.005
124276		1.04			<0.005
124277					<0.005
124278		1.01			<0.005
124279		0.11			6.25
124280		1.72			0.008
124281		2.34			<0.005
124282		2.22			<0.005
124283		2.11			<0.005
124284		2.13			<0.005
124285		2.46			<0.005
124286		1.76			<0.005
124287		1.87			<0.005
124288		2.02			<0.005
124289		2.19			<0.005
124290		2.03	78.3	87.8	<0.005
124291		1.23			<0.005
124292		2.17			<0.005
124293		1.06			<0.005
124294		1.90			0.005
124295		2.10			<0.005

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Sample Description	Method Analyte Units LOD	WE-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
124296		2.30	0.01	0.01	<0.005
124297		1.61			0.005
124298		0.80			0.006
124299		1.94			<0.005
124300		1.99			<0.005
124301		2.00			<0.005
124302		1.98			<0.005
124303		1.88			<0.005
124304		2.27			<0.005
124305		1.81			<0.005
124306		2.02			0.005
124307		1.31			<0.005
124308		1.38			0.010
124309		1.36			0.070
124310		0.96			0.012
124311		1.01			0.028
124312					0.074
124313		0.80			<0.005
124314		0.11			0.451
124315		2.08	86.0	88.2	<0.005
124316		1.92			<0.005
124317		2.26			<0.005
124318		1.83			<0.005
124319		2.29			<0.005
124320		2.21			<0.005
124321		1.83			<0.005
124322		1.93			<0.005
124323		1.34			<0.005
124324		1.25			<0.005
124325		0.60			0.765
124326		1.79			0.006
124327		1.74			0.008
124328		2.58			0.011
124329		1.40			<0.005
124330		2.35			0.021
124331		2.04			0.062
124332		1.83			<0.005
124333		2.60			0.011
124334		1.34			<0.005
124335		2.16			<0.005



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124336		2.40			<0.005
124337		1.93			0.007
124338		2.32			0.010
124339		2.56			0.006
124340		2.40			0.005
124341		3.08			<0.005



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CERTIFICATE OF ANALYSIS EG24253087

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y



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CERTIFICATE EG24255886

Project: WGE

P.O. No.: 125000

This report is for 295 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 15-SEP-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24255886

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125000		3.18	99.6	92.8	0.009	0.01
125001		3.90			0.017	
125002		3.32			0.019	
125003		3.03			0.017	
125004		3.80			0.005	
125005		3.97			0.005	
125006		4.90			<0.005	
125007		4.55			<0.005	
125008		4.85			0.007	
125009		4.53			0.009	
125010		4.09			<0.005	
125011		4.47			<0.005	
125012		4.00			0.005	
125013		4.54			0.005	
125014		4.78			<0.005	
125015		4.64			0.005	
125016		4.19			<0.005	
125017		4.41			<0.005	
125018		4.75			0.007	
125019		4.11			<0.005	
125020		4.27			<0.005	
125021		4.46			<0.005	
125022		4.54			<0.005	
125023		3.82			<0.005	
125024		4.17	79.1	90.6	0.009	
125025		4.00			0.006	
125026		4.23			0.006	
125027		4.48			<0.005	
125028		5.12			<0.005	
125029		4.72			<0.005	
125030		2.42			<0.005	
125031		2.40			<0.005	
125032					0.005	
125033		1.16			0.007	
125034		0.07			0.518	
125035		3.24			0.005	
125036		4.66			<0.005	
125037		4.87			0.010	
125038		4.94			0.015	
125039		4.20			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005	AU-AA25 Au ppm 0.01
125040		4.35			0.008	
125041		4.57			0.009	
125042		4.79			0.008	
125043		4.85			<0.005	
125044		4.94			0.007	
125045		3.95			<0.005	
125046		4.72			0.006	
125047		4.34			0.005	
125048		4.19			0.005	
125049		4.57	76.2	92.2	0.008	
125050		4.32			0.008	
125051		1.21			0.009	
125052		3.21			0.006	
125053		3.55			0.007	
125054		3.99			0.007	
125055		5.48			<0.005	
125056		4.19			<0.005	
125057		3.70			0.014	
125058		3.85			<0.005	
125059		3.87			0.007	
125060		4.43			0.013	
125061		3.91			0.005	
125062		4.22			<0.005	
125063		4.41			0.012	
125064		4.65			<0.005	
125065		1.20			0.016	
125066		1.24			0.016	
125067					0.006	
125068		1.03			0.006	
125069		0.05			1.680	
125070		4.10			0.012	
125071		4.69			0.005	
125072		4.18			0.013	
125073		3.33			0.009	
125074		5.52	78.2	90.6	<0.005	
125075		3.54			0.021	
125076		4.09			0.047	
125077		4.78			0.006	
125078		4.55			0.068	
125079		4.06			0.006	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
125080		4.09				
125081		3.91			0.045	0.005
125082		3.87			0.005	0.005
125083		5.29			<0.005	<0.005
125084		4.50			0.059	0.059
125085		4.25			0.007	0.007
125086		4.25			<0.005	<0.005
125087		4.56			0.010	0.010
125088		4.60			0.021	0.021
125089		3.80			0.025	0.025
125090		4.03			0.041	0.041
125091		3.45			0.048	0.048
125092		3.96			0.031	0.031
125093		4.46			0.019	0.019
125094		3.24			0.038	0.038
125095		3.44			<0.005	<0.005
125096		5.03			0.037	0.037
125097		4.45			0.046	0.046
125098		3.86			0.008	0.008
125099		3.67	80.7	91.3	0.012	0.012
125100		2.01			0.005	0.005
125101		2.28			<0.005	<0.005
125102		1.09			0.010	0.010
125103		0.07			<0.005	<0.005
125104					0.513	0.513
125105		3.63			0.010	0.010
125106		3.64			0.005	0.005
125107		4.47			0.005	0.005
125108		3.66			0.013	0.013
125109		4.44			0.211	0.211
125110		4.08			0.095	0.095
125111		4.61			0.005	0.005
125112		4.20			0.005	0.005
125113		4.46			<0.005	<0.005
125114		3.13			0.009	0.009
125115		2.37			0.006	0.006
125116		2.51			0.005	0.005
125117		2.48			0.007	0.007
125118		1.65			<0.005	<0.005
125119		3.67			0.006	0.006

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005	AU-AA25 Au ppm 0.01
125120		2.36			0.006	
125121		2.33			0.006	
125122		2.22			0.036	
125123		1.43			0.011	
125124		1.46			<0.005	
125125		2.82			<0.005	
125126		2.16			0.026	
125127		2.63			0.026	
125128		1.30			0.008	
125129		1.04			0.010	
125130		2.29			0.010	
125131		2.29			0.041	
125132		1.71			0.015	
125133		1.56			0.026	
125134		1.64			0.092	
125135		0.77			0.007	
125136		0.83			0.019	
125137					0.072	
125138		1.16			<0.005	
125139		0.11			0.486	
125140		1.70			0.011	
125141		0.72			0.105	
125142		2.42			0.105	
125143		2.36			>10.0	18.65
125144		2.48			0.032	
125145		2.14			2.50	
125146		1.11			0.561	
125147		1.19			0.013	
125148		1.21			0.518	
125149		1.08	71.8	97.3	0.020	
125150		0.90			<0.005	
125151		1.40			1.230	
125152		1.07			0.114	
125153		2.25			0.168	
125154		2.03			0.012	
125155		2.04			<0.005	
125156		2.31			0.008	
125157		2.41			<0.005	
125158		2.28			0.006	
125159		2.46			0.006	



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Project: WGE

CERTIFICATE OF ANALYSIS EG24255886

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125160		1.02			0.114	
125161		1.38			0.211	
125162		1.38			<0.005	
125163		1.77			0.641	
125164		1.43			0.695	
125165		2.03			0.010	
125166		1.97			0.035	
125167		1.85			0.141	
125168		1.89			0.022	
125169		2.38			4.43	
125170		0.97			2.01	
125171		1.07			2.68	
125172					4.18	
125173		1.00			0.010	
125174		0.11			0.481	
125175		2.23			0.195	
125176		2.13			0.431	
125177		2.25			0.141	
125178		2.25			0.018	
125179		2.26			0.024	
125180		2.29			0.007	
125181		2.37			0.016	
125182		1.91			0.005	
125183		2.18			0.009	
125184		2.33			0.009	
125185		2.21			0.006	
125186		2.27			<0.005	
125187		2.01			<0.005	
125188		2.32			<0.005	
125189		2.30			0.007	
125190		1.98			0.060	
125191		1.94			0.201	
125192		1.12			0.080	
125193		0.90			3.90	
125194		0.52			<0.005	
125195		2.31			1.210	
125196		2.59			0.057	
125197		2.31			0.007	
125198		2.40			0.015	
125199		2.22	78.8	98.0	0.008	

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DEGLA, MAADI
CAIRO

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CERTIFICATE OF ANALYSIS EG24255886

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005	AU-AA25 Au ppm 0.01
125200		2.60			0.010	
125201		2.11			0.005	
125202		2.43			0.005	
125203		2.30			<0.005	
125204		2.04			0.008	
125205		1.14			<0.005	
125206		1.10			0.005	
125207					0.007	
125208		0.66			0.006	
125209		0.06			0.772	
125210		2.17			0.006	
125211		2.03			0.014	
125212		2.01			0.006	
125213		2.03			0.008	
125214		2.16			0.006	
125215		2.35			0.005	
125216		2.17			0.786	
125217		2.34			0.011	
125218		2.04			0.005	
125219		2.04			<0.005	
125220		2.29			<0.005	
125221		2.25			0.006	
125222		2.12			0.005	
125223		2.05			0.005	
125224		1.98			0.006	
125225		2.01			<0.005	
125226		1.38			<0.005	
125227		1.66			0.005	
125228		2.15			0.005	
125229		2.31			0.047	
125230		2.00			0.006	
125231		2.48			0.007	
125232		2.19			0.006	
125233		2.23			0.005	
125234		1.86			0.115	
125235		2.18			<0.005	
125236		2.29			<0.005	
125237		2.28			<0.005	
125238		1.93			<0.005	
125239		2.28			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
125240		0.89			<0.005	
125241		1.00			<0.005	
125242					0.007	
125243		1.13			<0.005	
125244		0.06			0.716	
125245		2.21			0.018	
125246		2.32			<0.005	
125247		2.10			<0.005	
125248		2.26			<0.005	
125249		2.26	77.2	95.7	<0.005	
125250		2.47			0.025	
125251		2.03			<0.005	
125252		1.31			0.005	
125253		0.95			0.225	
125254		1.42			<0.005	
125255		2.33			<0.005	
125256		2.17			<0.005	
125257		1.56			<0.005	
125258		2.21			<0.005	
125259		1.75			<0.005	
125260		0.99			<0.005	
125261		0.83			<0.005	
125262		1.45			<0.005	
125263		2.02			<0.005	
125264		2.00			<0.005	
125265		1.60			0.008	
125266		1.99			<0.005	
125267		2.15			0.009	
125268		1.09			0.014	
125269		0.57			4.94	
125270		1.89			0.077	
125271		0.95			0.010	
125272		0.99			0.022	
125273		2.12			0.008	
125274		2.43			<0.005	
125275		0.95			0.009	
125276		1.00			<0.005	
125277					0.005	
125278		1.05			<0.005	
125279		0.11			0.502	

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005	AU-AA25 Au ppm 0.01
125280		2.38			0.006	
125281		0.81			0.005	
125282		1.14			0.039	
125283		2.29			0.036	
125284		2.23			<0.005	
125285		2.12			0.010	
125286		2.23			0.029	
125287		2.08			0.050	
125288		1.83			0.032	
125289		1.53			0.160	
125290		2.11			<0.005	
125291		2.25			<0.005	
125292		2.23			<0.005	
125293		2.46			<0.005	
125294		1.23	76.7	92.8	<0.005	



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CERTIFICATE OF ANALYSIS EG24255886

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES
Applies to Method:	

Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania.
Au-AA23

Processed at ALS Marsa Alam, Egypt
BAG-01
LOG-24
SPLIT-Z

CRU-31
PUL-31
WEI-21

CRU-QC
PUL-QC

LOG-22
SPL-22Y



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CERTIFICATE EG24271298

Project: WGE

P.O. No.: 124342

This report is for 191 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 29-SEP-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24271298

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124342		2.53	84.7	90.9	0.011
124343		2.67			0.007
124344		2.66			0.006
124345		1.59			0.054
124346		1.58			0.030
124347					0.005
124348		1.09			<0.005
124349		0.06			0.750
124350		2.77			0.078
124351		1.72			0.088
124352		3.09			0.057
124353		3.74			0.016
124354		2.24			0.029
124355		4.48			0.011
124356		3.55			0.007
124357		3.06			0.006
124358		2.50			0.006
124359		3.34			0.023
124360		2.52			0.008
124361		3.10			<0.005
124362		2.22			0.005
124363		4.05			0.006
124364		3.91			0.006
124365		3.53			<0.005
124366		4.35	79.7	93.3	<0.005
124367		3.78			<0.005
124368		4.32			<0.005
124369		4.04			<0.005
124370		4.47			<0.005
124371		4.08			<0.005
124372		4.60			0.011
124373		3.04			0.011
124374		4.53			<0.005
124375		4.24			<0.005
124376		4.15			<0.005
124377		4.21			<0.005
124378		4.34			<0.005
124379		4.17			<0.005
124380		1.89			<0.005
124381		2.26			<0.005



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
124382					<0.005
124383		1.21			<0.005
124384		0.12			6.44
124385		4.49			<0.005
124386		2.47			<0.005
124387		1.22			<0.005
124388		3.94			<0.005
124389		3.75			<0.005
124390		3.96			<0.005
124391		3.63	84.0	92.1	<0.005
124392		4.08			<0.005
124393		4.81			<0.005
124394		4.28			<0.005
124395		4.65			<0.005
124396		4.66			<0.005
124397		4.21			<0.005
124398		3.64			0.005
124399		2.65			<0.005
124400		2.45			<0.005
124401		4.05			<0.005
124402		3.74			<0.005
124403		3.74			<0.005
124404		3.61			0.009
124405		2.10			<0.005
124406		3.71			<0.005
124407		2.90			<0.005
124408		3.90			<0.005
124409		4.40			<0.005
124410		3.94			<0.005
124411		4.46			<0.005
124412		4.21			<0.005
124413		4.21			<0.005
124414		4.72			0.005
124415		1.93			<0.005
124416		1.75	73.3	94.1	<0.005
124417					0.009
124418		1.01			0.005
124419		0.06			0.829
124420		4.16			<0.005
124421		3.80			0.005



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass 2mm % 0.01	PUL-QC Pass 75um % 0.01	Au-AA23 Au ppm 0.005
124422		4.26			<0.005
124423		3.90			<0.005
124424		4.19			<0.005
124425		4.07			<0.005
124426		3.48			<0.005
124427		4.48			<0.005
124428		3.55			<0.005
124429		4.40			0.005
124430		3.64			<0.005
124431		4.28			0.005
124432		3.84			0.005
124433		4.37			<0.005
124434		3.47			<0.005
124435		4.28			<0.005
124436		3.55			<0.005
124437		2.15			<0.005
124438		2.75			<0.005
124439		3.96			<0.005
124440		3.79			<0.005
124441		3.78	76.5	96.8	<0.005
124442		3.83			<0.005
124443		5.08			0.006
124444		3.43			<0.005
124445		2.34			0.007
124446		2.24			<0.005
124447		1.11			<0.005
124448		2.39			0.020
124449		2.44			<0.005
124450		1.80			<0.005
124451		1.93			<0.005
124452					<0.005
124453		1.01			<0.005
124454		0.06			0.799
124455		3.62			<0.005
124456		3.77			<0.005
124457		3.56			<0.005
124458		4.03			<0.005
124459		4.22			<0.005
124460		3.54			0.006
124461		3.87			<0.005



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CERTIFICATE OF ANALYSIS EG24271298

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124462		3.58			0.026
124463		4.07			<0.005
124464		4.08			<0.005
124465		3.87			<0.005
124466		1.34			<0.005
124467		0.74			0.070
124468		1.48			<0.005
124469		1.74			<0.005
124470		1.56			<0.005
124471		1.93			<0.005
124472		1.21			<0.005
124473		1.93			0.014
124474		1.91			0.013
124475		2.09			0.007
124476		1.93			0.011
124477		1.96			0.008
124478		1.92			0.009
124479		1.30			0.005
124480		2.04			<0.005
124481		1.23			<0.005
124482		1.30			0.005
124483		2.18			0.023
124484		2.14			0.017
124485		0.76			0.053
124486		0.66			0.093
124487					0.018
124488		1.13			<0.005
124489		0.06			2.69
124490		1.72			0.010
124491		1.87	77.7	97.2	0.005
124492		2.04			0.140
124493		2.20			0.017
124494		2.17			0.010
124495		2.46			0.111
124496		2.15			<0.005
124497		1.98			0.005
124498		1.56			0.023
124499		1.47			0.011
124500		1.64			0.006
124501		2.54			<0.005



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CERTIFICATE OF ANALYSIS EG24271298

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUI-QC Pass75um %	Au-AA23 Au ppm
124502		1.70	0.01	0.01	<0.005
124503		2.66			<0.005
124504		2.37			<0.005
124505		1.76			<0.005
124506		2.44			<0.005
124507		2.38			0.030
124508		1.85			0.015
124509		2.61			0.012
124510		2.36			0.014
124511		2.32			<0.005
124512		2.03			0.006
124513		2.37			<0.005
124514		2.52			0.006
124515		1.96			0.006
124516		1.05			0.016
124517		1.48			<0.005
124518		2.17			0.027
124519		2.23			<0.005
124520		0.76			0.006
124521		0.82			<0.005
124522					<0.005
124523		1.07			<0.005
124524		0.06			8.40
124525		1.75			0.009
124526		2.44			<0.005
124527		2.56			0.006
124528		1.63			0.006
124529		2.12			0.011
124530		1.92			0.005
124531		1.38			0.005
124532		1.19	74.5	90.8	0.009



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Project: WGE

CERTIFICATE OF ANALYSIS EG24271298

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y
Applies to Method:	



CERTIFICATE EG24271299

Project: WGE

P.O. No.: 124533

This report is for 112 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 29-SEP-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
 ***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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To: AFAQ MINING CO.
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Project: WGE

CERTIFICATE OF ANALYSIS EG24271299

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124533		3.53	76.9	89.6	<0.005
124534		3.65			0.007
124535		3.61			<0.005
124536		4.01			<0.005
124537		3.71			<0.005
124538		4.62			<0.005
124539		3.74			<0.005
124540		2.02			<0.005
124541		2.17			0.007
124542					<0.005
124543		0.06			0.857
124544		4.47			<0.005
124545		4.09			0.021
124546		1.25			<0.005
124547		4.16			<0.005
124548		3.33			<0.005
124549		3.36			<0.005
124550		2.08			<0.005
124551		2.12			<0.005
124552		3.50			<0.005
124553		4.03			<0.005
124554		3.38			<0.005
124555		3.79			<0.005
124556		3.54			<0.005
124557		3.62	81.7	94.1	0.009
124558		3.46			0.006
124559		3.78			<0.005
124560		3.63			<0.005
124561		3.40			0.009
124562		3.52			<0.005
124563		3.38			0.013
124564		3.26			<0.005
124565		3.29			<0.005
124566		1.65			0.005
124567		1.86			<0.005
124568					0.009
124569		0.06			8.43
124570		3.47			0.006
124571		3.41			0.005
124572		2.72			0.006



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
124573		3.98			<0.005
124574		3.40			0.007
124575		3.25			0.006
124576		3.48			<0.005
124577		3.90			0.011
124578		3.10			<0.005
124579		2.13			<0.005
124580		2.78			0.113
124581		1.97			0.007
124582		3.76	82.0	94.9	0.005
124583		2.05			<0.005
124584		1.18			<0.005
124585		2.53			0.006
124586		2.34			0.049
124587		3.46			<0.005
124588		3.48			0.016
124589		3.52			0.025
124590		3.51			0.010
124591		3.44			<0.005
124592		3.39			0.035
124593		3.70			0.055
124594		4.46			0.010
124595		4.24			0.027
124596		4.31			0.007
124597		3.17			<0.005
124598		4.13			<0.005
124599		1.00			<0.005
124600		4.21			0.007
124601		3.69			<0.005
124602		4.91			<0.005
124603		4.42			<0.005
124604		4.63			<0.005
124605		4.65			<0.005
124606		4.36			<0.005
124607		4.42	77.6	91.3	<0.005
124608		4.22			<0.005
124609		4.26			0.023
124610		4.03			<0.005
124611		4.57			<0.005
124612		4.02			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	GRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
124613		3.48			<0.005
124614		4.27			<0.005
124615		4.32			<0.005
124616		3.99			<0.005
124617		4.43			<0.005
124618		2.06			<0.005
124619		2.00			<0.005
124620					<0.005
124621		0.06			2.69
124622		4.39			<0.005
124623		4.23			<0.005
124624		3.97			<0.005
124625		3.80			<0.005
124626		3.92			<0.005
124627		4.34			0.011
124628		3.11			<0.005
124629		3.71			<0.005
124630		3.94			<0.005
124631		4.50			<0.005
124632		4.19	76.3	94.0	<0.005
124633		3.40			<0.005
124634		3.52			0.035
124635		4.22			<0.005
124636		3.71			<0.005
124637		3.34			<0.005
124638		4.30			0.006
124639		1.09			<0.005
124640		4.07			<0.005
124641		3.79			<0.005
124642		4.89			0.005
124643		3.04			0.006
124644		3.00			0.006



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CERTIFICATE OF ANALYSIS EG24271299

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y
Applies to Method:	



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CERTIFICATE EG24276600

Project: WGE

P.O. No.: 125295

This report is for 122 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 3-OCT-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AU-AA23	Au 30g FA-AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24276600

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
125295		1.49	84.3	92.1	0.008
125296		2.63			<0.005
125297		1.68			<0.005
125298		2.36			<0.005
125299		2.88			0.009
125300		2.85			0.012
125301		1.97			0.009
125302		1.04			0.006
125303		1.04			0.005
125304					0.008
125305		0.05			2.54
125306		2.00			0.007
125307		2.54			0.007
125308		3.87			<0.005
125309		3.84			<0.005
125310		4.13			<0.005
125311		3.23			<0.005
125312		2.23			0.010
125313		3.78			<0.005
125314		4.48			<0.005
125315		3.23			<0.005
125316		2.70			<0.005
125317		2.30			0.011
125318		1.46			0.008
125319		3.23	79.0	92.0	0.018
125320		1.75			<0.005
125321		1.56			<0.005
125322					0.018
125323		0.05			0.852
125324		4.33			0.006
125325		3.33			0.011
125326		4.46			<0.005
125327		3.70			<0.005
125328		4.06			<0.005
125329		3.83			<0.005
125330		4.14			<0.005
125331		3.94			<0.005
125332		4.68			<0.005
125333		4.08			0.008
125334		4.34			<0.005



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
125335		4.03			<0.005
125336		3.78			0.011
125337		4.11			0.008
125338		1.11			<0.005
125339		3.29			<0.005
125340		3.53			<0.005
125341		3.99			<0.005
125342		4.39			<0.005
125343		3.89			0.013
125344		4.11	75.7	90.8	0.010
125345		4.12			<0.005
125346		2.87			<0.005
125347		3.39			<0.005
125348		3.62			0.006
125349		3.46			<0.005
125350		3.26			<0.005
125351		3.46			0.005
125352		4.48			<0.005
125353		3.93			<0.005
125354		4.06			<0.005
125355		3.24			<0.005
125356		4.26			<0.005
125357		4.06			<0.005
125358		3.81			<0.005
125359		3.96			<0.005
125360		3.88			<0.005
125361		4.29			<0.005
125362		3.96			0.009
125363		4.15			<0.005
125364		4.06			<0.005
125365		4.24			<0.005
125366		4.14			0.005
125367		1.82			0.012
125368		1.79	78.4	92.1	<0.005
125369					<0.005
125370		0.05			8.48
125371		4.10			<0.005
125372		1.02			0.005
125373		3.80			<0.005
125374		3.95			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass/Sum %	Au-AA23 Au ppm
125375		3.94			<0.005
125376		3.76			<0.005
125377		3.99			<0.005
125378		4.16			<0.005
125379		3.18			0.010
125380		3.33			0.014
125381		1.01			<0.005
125382		3.65			<0.005
125383		1.57			0.005
125384		1.39			<0.005
125385					<0.005
125386		0.05			0.806
125387		3.03			0.008
125388		2.91			<0.005
125389		2.56			<0.005
125390		3.77			<0.005
125391		3.86			0.005
125392		4.27			0.005
125393		3.90			0.005
125394		3.77	76.4	93.3	0.005
125395		3.71			0.006
125396		4.01			<0.005
125397		3.63			0.007
125398		3.31			<0.005
125399		4.03			<0.005
125400		4.57			<0.005
125401		3.51			<0.005
125402		3.50			<0.005
125403		3.66			<0.005
125404		3.72			<0.005
125405		3.70			0.010
125406		3.94			0.049
125407		3.51			<0.005
125408		2.60			0.008
125409		3.62			<0.005
125410		0.98			<0.005
125411		3.75			<0.005
125412		3.69			<0.005
125413		3.76			0.005
125414		3.40			<0.005



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CERTIFICATE OF ANALYSIS EG24276600

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
125415 125416		4.03 3.44			<0.005 <0.005



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CERTIFICATE OF ANALYSIS EG24276600

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES
	Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y



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CERTIFICATE EG24307382

Project: WGE

P.O. No.: 124645

This report is for 277 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 30-OCT-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24307382

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
124645		3.97	81.1	95.7	0.005	0.01
124646		4.30			<0.005	
124647		3.48			<0.005	
124648		4.05			<0.005	
124649		3.22			<0.005	
124650		4.14			<0.005	
124651		3.84			<0.005	
124652		3.86			<0.005	
124653		4.24			<0.005	
124654		3.63			<0.005	
124655		3.91			<0.005	
124656		4.09			<0.005	
124657		3.38			<0.005	
124658		3.70			<0.005	
124659		3.24			<0.005	
124660		3.60			<0.005	
124661		1.95			<0.005	
124662		1.94			<0.005	
124663					<0.005	
124664		0.05			0.841	
124665		4.22			<0.005	
124666		4.32			<0.005	
124667		4.76	79.3	96.1	0.013	
124668		4.08			<0.005	
124669		1.06			<0.005	
124670		3.93			<0.005	
124671		4.06			0.005	
124672		4.13			<0.005	
124673		4.36			<0.005	
124674		4.34			<0.005	
124675		4.19			<0.005	
124676		4.34			<0.005	
124677		4.13			<0.005	
124678		4.00			<0.005	
124679		4.23			<0.005	
124680		4.33			<0.005	
124681		4.58			<0.005	
124682		4.63			<0.005	
124683		4.29			<0.005	
124684		4.22			<0.005	

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CERTIFICATE OF ANALYSIS EG24307382

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
124685		4.21			<0.005	
124686		4.64			0.006	
124687		4.42			<0.005	
124688		3.84			<0.005	
124689		4.59			0.006	
124690		4.31			<0.005	
124691		4.13			<0.005	
124692		3.17			0.007	
124693		3.74			<0.005	
124694		2.99	80.1	89.8	0.006	
124695		3.10			0.031	
124696		1.55			0.007	
124697		1.83			0.012	
124698					0.036	
124699		0.06			2.74	
124700		2.74			0.005	
124701		1.06			<0.005	
124702		4.13			<0.005	
124703		4.45			<0.005	
124704		3.96			<0.005	
124705		4.95			<0.005	
124706		4.79			<0.005	
124707		4.01			<0.005	
124708		4.89			<0.005	
124709		3.86			<0.005	
124710		4.49			<0.005	
124711		4.85			<0.005	
124712		4.51			<0.005	
124713		4.56			<0.005	
124714		4.10			<0.005	
124715		4.16			<0.005	
124716		4.28			<0.005	
124717		3.81			<0.005	
124718		3.38			<0.005	
124719		3.51	70.2	89.4	<0.005	
124720		5.11			<0.005	
124721		3.27			0.006	
124722		3.39			<0.005	
124723		4.15			<0.005	
124724		3.18			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	GRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
124725		3.64			<0.005	
124726		3.60			<0.005	
124727		3.71			<0.005	
124728		2.94			0.058	
124729		1.67			0.054	
124730		2.96			0.082	
124731		0.88			0.020	
124732		0.95			<0.005	
124733					0.096	
124734		0.06			0.827	
124735		2.46			0.572	
124736		2.91			<0.005	
124737		2.40			0.093	
124738		2.61			<0.005	
124739		3.65			0.058	
124740		3.49			0.012	
124741		3.85			0.021	
124742		3.72			<0.005	
124743		3.42			<0.005	
124744		3.91	74.9	86.6	<0.005	
124745		3.77			<0.005	
124746		3.85			<0.005	
124747		4.13			0.005	
124748		3.79			<0.005	
124749		3.60			<0.005	
124750		3.62			<0.005	
124751		4.96			<0.005	
124752		4.30			0.021	
124753		3.55			<0.005	
124754		4.23			<0.005	
124755		3.77			<0.005	
124756		4.41			<0.005	
124757		2.82			0.005	
124758		1.29			0.006	
124759		2.19			0.006	
124760		2.03			<0.005	
124761		2.58			<0.005	
124762		2.27			<0.005	
124763		2.70			<0.005	
124764		2.34			0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
124765		2.70			<0.005	
124766		0.97			<0.005	
124767		1.03			<0.005	
124768					<0.005	
124769		0.06			8.16	
124770		1.70			0.007	
124771		2.34			0.005	
124772		2.26			0.043	
124773		2.04			<0.005	
124774		1.96			<0.005	
124775		2.27			0.005	
124776		1.91			0.026	
124777		2.02			0.018	
124778		2.08			<0.005	
124779		2.26			<0.005	
124780		2.23			0.018	
124781		2.16			0.011	
124782		2.20			<0.005	
124783		2.28			<0.005	
124784		2.50			0.009	
124785		2.07			<0.005	
124786		2.05			0.025	
124787		2.48			0.005	
124788		2.31			<0.005	
124789		0.97			<0.005	
124790		1.02			<0.005	
124791					<0.005	
124792		0.06			0.814	
124793		2.29			0.005	
124794		2.02	81.0	94.5	<0.005	
124795		2.31			0.007	
124796		2.13			<0.005	
124797		2.04			0.013	
124798		2.31			0.006	
124799		2.40			0.037	
124800		2.33			<0.005	
124801		2.47			<0.005	
124802		1.02			0.007	
124803		2.01			<0.005	
124804		2.13			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	GRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
124805		1.96			0.099	
124806		2.11			0.011	
124807		2.19			<0.005	
124808		2.24			<0.005	
124809		2.35			<0.005	
124810		2.22			<0.005	
124811		2.35			<0.005	
124812		2.26			0.005	
124813		2.20			<0.005	
124814		2.16			<0.005	
124815		2.17			<0.005	
124816		2.52			<0.005	
124817		2.48			<0.005	
124818		2.44			0.029	
124819		2.46			0.059	
124820		2.30			0.016	
124821		2.50			<0.005	
124822		2.47			<0.005	
124823		2.34			0.006	
124824		2.51			0.056	
124825		1.05			0.036	
124826		0.99			0.040	
124827					0.080	
124828		0.06			2.61	
124829		2.58			<0.005	
124830		2.50			<0.005	
124831		2.53			<0.005	
124832		2.20			<0.005	
124833		2.48			0.005	
124834		2.27			<0.005	
124835		2.22			0.009	
124836		2.32			<0.005	
124837		2.29			<0.005	
124838		2.41			<0.005	
124839		0.98			<0.005	
124840		2.71			0.005	
124841		2.17			0.007	
124842		1.96			0.005	
124843		1.90			0.005	
124844		1.00	71.4	88.6	0.006	

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005	AU-AA25 Au ppm 0.01
124845		1.08			<0.005	
124846					<0.005	
124847		0.06			0.792	
124848		2.25			0.005	
124849		1.75			>10.0	>100
124850		2.16			0.027	
124851		2.37			2.58	
124852		1.96			0.128	
124853		2.19			0.026	
124854		0.91			0.018	
124855		0.79			0.052	
124856		2.28			0.026	
124857		2.13			0.069	
124858		2.08			0.020	
124859		2.04			0.018	
124860		2.01			0.021	
124861		2.25			<0.005	
124862		2.20			0.024	
124863		2.04			0.150	
124864		2.36			0.015	
124865		1.24			<0.005	
124866		2.03			0.032	
124867		1.95			0.056	
124868		1.96			0.069	
124869		2.41			0.023	
124870		1.96			<0.005	
124871		1.89			0.009	
124872		2.06			<0.005	
124873		2.28			<0.005	
124874		2.18			<0.005	
124875		2.06			0.006	
124876		2.19			<0.005	
124877		2.16			0.006	
124878		1.83			<0.005	
124879		2.30			<0.005	
124880		2.36			<0.005	
124881		2.35			<0.005	
124882		2.30			<0.005	
124883		2.11			<0.005	
124884		2.09			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	GRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
124885		1.93			0.005	0.005
124886		2.36			<0.005	<0.005
124887		2.25			<0.005	<0.005
124888		2.32			0.066	0.066
124889		2.30			<0.005	<0.005
124890		2.10			<0.005	<0.005
124891		1.04			0.005	0.005
124892		1.13	74.4	91.0	<0.005	<0.005
124893					<0.005	<0.005
124894		0.06			8.20	8.20
124895		2.19			0.008	0.008
124896		2.32			0.006	0.006
124897		2.14			<0.005	<0.005
124898		2.25			0.005	0.005
124899		2.27			0.008	0.008
124900		1.98			0.010	0.010
124901		2.20			0.018	0.018
124902		1.31			<0.005	<0.005
124903		1.58			<0.005	<0.005
124904		1.45			0.015	0.015
124905		1.06			<0.005	<0.005
124906		2.19			0.006	0.006
124907		1.91			<0.005	<0.005
124908		2.32			<0.005	<0.005
124909		2.34			<0.005	<0.005
124910		2.36			0.006	0.006
124911		1.67			<0.005	<0.005
124912		2.69			<0.005	<0.005
124913		1.74			<0.005	<0.005
124914		2.21			0.018	0.018
124915		2.13			<0.005	<0.005
124916		2.28			<0.005	<0.005
124917		2.11			<0.005	<0.005
124918		2.09			<0.005	<0.005
124919		2.37			<0.005	<0.005
124920		1.94			<0.005	<0.005
124921		2.28			<0.005	<0.005



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CERTIFICATE COMMENTS	
LABORATORY ADDRESSES	
Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23	
Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z	CRU-31 PUL-31 WEI-21
Applies to Method:	LOG-22 SPL-22Y
Applies to Method:	CRU-QC PUL-QC



CERTIFICATE EG24307383

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P.O. No.: 125417

This report is for 241 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 30-OCT-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250µ 85% <75 µm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o BarCode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
Au-AA23	Au 30g FA-AA finish
Au-AA25	Ore Grade Au 30g FA AA finish
	AAS
	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125417		2.64	90.7	90.4	0.024	
125418		2.39			<0.005	
125419		2.67			<0.005	
125420		2.93			0.005	
125421		2.75			0.015	
125422		2.26			<0.005	
125423		2.11			0.037	
125424		2.42			<0.005	
125425		1.45			0.011	
125426		3.14			0.014	
125427		3.46			0.005	
125428		1.05			<0.005	
125429		3.79			0.040	
125430		3.30			<0.005	
125431		3.54			<0.005	
125432		3.19			<0.005	
125433		2.79			0.047	
125434		3.24			0.020	
125435		3.55			0.043	
125436		3.53			0.209	
125437		1.20			0.020	
125438		1.29			0.058	
125439					1.260	
125440		0.06			8.15	
125441		2.52	84.6	96.8	0.034	
125442		4.58			0.035	
125443		3.49			0.041	
125444		3.93			0.691	
125445		4.05			0.027	
125446		4.33			0.031	
125447		3.83			0.057	
125448		4.36			0.015	
125449		4.01			<0.005	
125450		3.84			0.018	
125451		2.14			<0.005	
125452		2.10			<0.005	
125453					0.011	
125454		0.06			2.51	
125455		3.57			<0.005	
125456		4.06			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125457		3.78			0.007	
125458		2.26			<0.005	
125459		1.06			<0.005	
125460		1.99			<0.005	
125461		4.50			<0.005	
125462		4.04			<0.005	
125463		4.23			<0.005	
125464		4.62			<0.005	
125465		4.39			<0.005	
125466		4.69	76.3	93.6	0.006	
125467		4.10			0.005	
125468		3.76			<0.005	
125469		3.96			<0.005	
125470		3.78			<0.005	
125471		4.31			0.015	
125472		4.10			<0.005	
125473		4.02			<0.005	
125474		4.05			<0.005	
125475		3.32			0.005	
125476		0.99			<0.005	
125477		3.51			0.010	
125478		4.23			0.005	
125479		2.83			<0.005	
125480		4.16			<0.005	
125481		4.11			<0.005	
125482		4.01			<0.005	
125483		4.31			<0.005	
125484		4.00			<0.005	
125485		3.35			<0.005	
125486		3.83			<0.005	
125487		3.98			<0.005	
125488		3.43			<0.005	
125489		3.82			<0.005	
125490		3.24			<0.005	
125491		3.44	74.8	86.1	<0.005	
125492		3.54			<0.005	
125493		3.58			<0.005	
125494		3.53			<0.005	
125495		3.71			<0.005	
125496		3.45			<0.005	

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125497		3.45			0.010	
125498		3.76			<0.005	
125499		3.65			<0.005	
125500		3.38			<0.005	
125501		2.23			0.005	
125502		2.01			0.018	
125503		3.47			<0.005	
125504		2.89			0.006	
125505		2.92			0.008	
125506		3.13			0.124	
125507		3.56			0.057	
125508		3.85			0.013	
125509		3.39			0.136	
125510		3.45			<0.005	
125511		1.02			<0.005	
125512		3.76			<0.005	
125513		3.12			<0.005	
125514		1.43			<0.005	
125515		1.51	78.2	94.4	<0.005	
125516					<0.005	
125517		0.06			0.796	
125518		3.78			0.005	
125519		3.69			0.005	
125520		3.26			0.012	
125521		3.78			<0.005	
125522		3.57			<0.005	
125523		3.58			<0.005	
125524		3.78			0.005	
125525		3.44			<0.005	
125526		3.28			0.005	
125527		1.84			0.010	
125528		1.91			0.029	
125529					0.037	
125530		0.06			0.792	
125531		2.64			0.085	
125532		2.59			0.256	
125533		2.19			0.593	
125534		2.50			0.007	
125535		2.79			0.014	
125536		0.99			<0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125537		3.12			0.020	
125538		1.90			0.050	
125539		1.82			6.22	
125540		1.94			0.096	
125541		1.97			0.035	
125542		1.39			0.008	
125543		1.03			0.015	
125544		2.26			0.055	
125545		2.11			0.005	
125546		1.64			0.049	
125547		1.37			<0.005	
125548		1.82			>10.0	46.3
125549		1.87			0.023	
125550		2.19			0.055	
125551		2.55			0.016	
125552		2.45			0.008	
125553		1.67			0.006	
125554		1.24			0.007	
125555		1.15			0.008	
125556		1.03			<0.005	
125557		1.37			0.032	
125558		1.90			0.005	
125559		1.77			0.491	
125560		1.60			0.234	
125561		1.77			0.040	
125562		1.49			<0.005	
125563		1.36			<0.005	
125564		1.34			0.018	
125565		0.84			0.005	
125566		1.38	80.4	94.1	0.017	
125567		2.25			<0.005	
125568		1.91			0.018	
125569		1.83			<0.005	
125570		2.27			0.006	
125571		2.04			0.018	
125572		1.14			0.023	
125573		0.99			0.057	
125574					0.005	
125575		0.05			2.64	
125576		2.21			0.013	



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CERTIFICATE OF ANALYSIS EG24307383

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125577		2.01			0.023	
125578		1.97			0.114	
125579		1.91			0.028	
125580		1.91			1.075	
125581		1.92			0.152	
125582		2.13			0.145	
125583		1.98			0.142	
125584		1.39			0.032	
125585		0.59			0.046	
125586		1.46			0.241	
125587		0.95			0.582	
125588		2.03			0.044	
125589		1.82			0.006	
125590		2.09			<0.005	
125591		2.03			0.009	
125592		2.03			<0.005	
125593		2.00			<0.005	
125594		1.96			<0.005	
125595		1.88			0.009	
125596		1.82			0.005	
125597		2.01			<0.005	
125598		1.92			<0.005	
125599		1.77			<0.005	
125600		1.16			<0.005	
125601		2.02			<0.005	
125602		2.21			<0.005	
125603		1.72			<0.005	
125604		2.28			<0.005	
125605		0.97			<0.005	
125606		1.06			0.008	
125607					<0.005	
125608		0.06			8.24	
125609		2.19			0.005	
125610		1.90			<0.005	
125611		1.75			<0.005	
125612		1.99			<0.005	
125613		2.10			<0.005	
125614		1.90			<0.005	
125615		1.82			<0.005	
125616		2.04	76.2	85.7	<0.005	

**** See Appendix Page for comments regarding this certificate ****



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CERTIFICATE OF ANALYSIS EG24307383

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass/2mm %	PUL-QC Pass/5um %	AU-AA23 Au ppm	AU-AA25 Au ppm
125617		1.89			0.005	
125618		2.14			<0.005	
125619		1.90			0.090	
125620		2.27			0.005	
125621		1.81			<0.005	
125622		2.02			<0.005	
125623		1.15			0.008	
125624		2.01			0.006	
125625		1.85			0.005	
125626		1.91			<0.005	
125627		1.80			<0.005	
125628		2.14			0.029	
125629		2.39			0.005	
125630		2.04			<0.005	
125631		1.81			0.005	
125632		1.99			0.005	
125633		2.07			0.006	
125634		1.99			<0.005	
125635		2.44			<0.005	
125636		2.26			0.007	
125637		2.00			<0.005	
125638		2.54			<0.005	
125639		2.19			0.005	
125640		2.17			0.005	
125641		2.38			0.007	
125642		2.21			<0.005	
125643		2.26			<0.005	
125644		2.21			0.007	
125645		1.02			<0.005	
125646		0.97			<0.005	
125647					<0.005	
125648		0.06			0.840	
125649		2.01			0.006	
125650		2.38			<0.005	
125651		2.24			0.008	
125652		2.34			0.048	
125653		2.53			<0.005	
125654		2.71			<0.005	
125655		2.32			<0.005	
125656		1.96	81.1	86.7	<0.005	



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CERTIFICATE OF ANALYSIS EG24307383

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005	AU-AA25 Au ppm 0.01
125657		1.10			<0.005	



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CERTIFICATE OF ANALYSIS EG24307383

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y
Applies to Method:	



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CERTIFICATE EG24311691

Project: WGE

P.O. No.: 300001

This report is for 193 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 3-NOV-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AU-AA23	Au 30g FA-AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24311691

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
300001		3.01	75.3	90.0	0.006
300002		3.84			<0.005
300003		4.35			<0.005
300004		3.70			<0.005
300005		5.26			<0.005
300006		4.29			<0.005
300007		3.47			<0.005
300008		0.98			<0.005
300009		3.17			<0.005
300010		3.43			<0.005
300011		4.12			<0.005
300012		3.72			<0.005
300013		3.94			<0.005
300014		3.78			0.005
300015		3.77			<0.005
300016		4.63			<0.005
300017		1.68			<0.005
300018		1.68			<0.005
300019					<0.005
300020		0.06			0.843
300021		3.86			0.013
300022		3.93			0.005
300023		3.81			0.005
300024		3.54			<0.005
300025		3.65	76.9	94.9	<0.005
300026		4.17			<0.005
300027		4.24			<0.005
300028		3.69			<0.005
300029		4.32			<0.005
300030		3.84			<0.005
300031		3.69			<0.005
300032		4.08			<0.005
300033		3.54			<0.005
300034		3.78			<0.005
300035		3.72			<0.005
300036		4.60			<0.005
300037		3.82			<0.005
300038		0.93			<0.005
300039		4.19			0.005
300040		3.64			0.013



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
300041		3.99			<0.005
300042		4.00			<0.005
300043		4.30			<0.005
300044		4.54			<0.005
300045		4.61			0.013
300046		3.75			0.021
300047		2.09			<0.005
300048		2.19	74.6	86.1	0.006
300049					0.025
300050		0.06			8.48
300051		2.36			0.016
300052		3.34			0.006
300053		5.13			0.019
300054		3.64			0.005
300055		4.37			0.006
300056		3.73			0.005
300057		3.95			<0.005
300058		4.02			0.006
300059		3.25			<0.005
300060		3.97			0.005
300061		3.06			0.005
300062		3.60			0.007
300063		3.83			0.016
300064		4.17			0.006
300065		3.40			0.005
300066		4.03			0.005
300067		4.48			0.006
300068		3.93			0.005
300069		3.64			0.005
300070		4.21			0.005
300071		1.59			0.006
300072		1.59			0.006
300073					0.005
300074		0.06			2.73
300075		4.37	70.8	93.3	0.011
300076		3.32			0.006
300077		2.96			0.005
300078		3.59			0.005
300079		3.39			0.005
300080		4.11			<0.005



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA23 Au ppm 0.005
300081		1.00			<0.005
300082		4.26			0.005
300083		4.58			<0.005
300084		4.46			<0.005
300085		4.30			<0.005
300086		4.71			<0.005
300087		3.99			<0.005
300088		3.61			<0.005
300089		3.70			0.005
300090		3.86			0.016
300091		3.93			0.013
300092		4.00			<0.005
300093		4.06			0.005
300094		4.03			<0.005
300095		4.44			<0.005
300096		1.93			<0.005
300097		2.98			<0.005
300098		1.19			<0.005
300099		1.26	77.6	88.5	0.012
300100					<0.005
300101		0.06			0.811
300102		3.96			0.007
300103		3.95			0.005
300104		3.50			0.005
300105		3.37			<0.005
300106		3.90			0.005
300107		3.95			<0.005
300108		3.99			0.006
300109		3.59			0.011
300110		3.95			0.006
300111		2.12			<0.005
300112		1.58			<0.005
300113		3.60			0.016
300114		3.32			<0.005
300115		3.58			<0.005
300116		3.78			0.011
300117		2.94			0.014
300118		2.08			0.005
300119		1.91			0.005
300120		2.50			0.008



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	GRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
300121		2.46			<0.005
300122		2.70			<0.005
300123		2.20			0.039
300124		2.36			0.072
300125		1.11			0.006
300126		2.55			0.005
300127		2.43			<0.005
300128		2.22			<0.005
300129		2.63			0.005
300130		2.58			0.006
300131		2.78			0.005
300132		2.63			0.006
300133		2.58			<0.005
300134		2.49			0.007
300135		2.59			0.008
300136		1.79			0.007
300137		2.60			0.011
300138		2.49			0.007
300139		2.43			<0.005
300140		2.35			<0.005
300141		2.61			0.017
300142		1.18			<0.005
300143		2.49			<0.005
300144		2.22			<0.005
300145		1.09			<0.005
300146		1.32			<0.005
300147					<0.005
300148		0.06			2.50
300149		2.44			<0.005
300150		2.45	74.3	92.2	<0.005
300151		2.60			<0.005
300152		2.42			<0.005
300153		2.48			<0.005
300154		0.99			<0.005
300155		2.23			0.056
300156		2.32			0.010
300157		2.17			0.014
300158		2.15			0.006
300159		2.39			0.005
300160		2.44			<0.005

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CERTIFICATE OF ANALYSIS EG24311691

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	GRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	AU-AA23 Au ppm 0.005
300161		2.20			0.007
300162		2.11			<0.005
300163		2.23			<0.005
300164		0.77			<0.005
300165		1.50			0.099
300166		1.43			0.005
300167		0.80			0.005
300168		1.60			0.005
300169		1.31			0.006
300170		2.20			<0.005
300171		2.73			<0.005
300172		2.39			0.005
300173		2.44			<0.005
300174		2.32			<0.005
300175		2.40			<0.005
300176		2.02			<0.005
300177		0.98			0.006
300178		1.19			0.005
300179		2.18			0.005
300180		2.26			<0.005
300181		1.37			<0.005
300182		0.99			0.006
300183					<0.005
300184		0.06			0.761
300185		1.49			0.005
300186		1.00			0.005
300187		1.94			0.011
300188		2.38			0.005
300189		2.38			0.005
300190		2.70			0.005
300191		2.08			0.005
300192		2.83	83.7	98.0	0.005
300193		1.31			0.005



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CERTIFICATE OF ANALYSIS EG24311691

CERTIFICATE COMMENTS	
	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y



CERTIFICATE EG24311692

Project: WGE

P.O. No.: 300194

This report is for 186 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 3-NOV-2024.

The following have access to data associated with this certificate:

RACAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AU-AA23	Au 30g FA-AA finish	AAS
AU-AA25	Ore Grade Au 30g FA AA finish	AAS
AU-GRA21	Au 30g FA-GRAV finish	WST-SIM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
 ***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24311692

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-OC Pass2mm %	PUL-OC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm	AU-GRA21 Au ppm
300194		1.31	80.4	94.1	0.008		
300195		2.21			0.006		
300196		2.38			0.007		
300197		1.56			<0.005		
300198		1.95			0.028		
300199		2.04			0.023		
300200		3.63			0.005		
300201		3.80			<0.005		
300202		3.88			<0.005		
300203		2.32			0.008		
300204		3.81			0.018		
300205		3.50			<0.005		
300206		3.53			<0.005		
300207		3.62			<0.005		
300208		3.26			<0.005		
300209		2.22			0.007		
300210		1.47			0.384		
300211		1.80			0.064		
300212					<0.005		
300213		0.06			2.65		
300214		2.93			0.547		
300215		1.21			>10.0	>100	100.5
300216		1.36			3.88		
300217		3.02			0.379		
300218		3.88	76.9	94.5	0.014		
300219		2.82			0.011		
300220		3.63			<0.005		
300221		1.39			<0.005		
300222		3.75			0.008		
300223		3.82			0.008		
300224		3.58			<0.005		
300225		3.58			<0.005		
300226		3.48			<0.005		
300227		3.29			<0.005		
300228		3.72			<0.005		
300229		3.60			<0.005		
300230		3.27			<0.005		
300231		4.04			<0.005		
300232		3.74			<0.005		
300233		3.50			<0.005		



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm	Au-GRA21 Au ppm
300234		3.14			<0.005		
300235		3.44			<0.005		
300236		3.81			<0.005		
300237		3.36			<0.005		
300238		4.03			<0.005		
300239		3.25			<0.005		
300240		1.48			<0.005		
300241		1.49	76.5	89.8	0.008		
300242					<0.005		
300243		0.06			8.28		
300244		3.46			0.005		
300245		3.35			<0.005		
300246		3.75			<0.005		
300247		3.23			<0.005		
300248		4.17			<0.005		
300249		4.39			<0.005		
300250		3.42			<0.005		
300251		3.91			<0.005		
300252		4.18			<0.005		
300253		4.63			<0.005		
300254		4.11			<0.005		
300255		4.69			<0.005		
300256		4.38			<0.005		
300257		4.15			0.008		
300258		3.17			<0.005		
300259		3.82			<0.005		
300260		3.93			<0.005		
300261		3.15			<0.005		
300262		1.02			<0.005		
300263		2.90			<0.005		
300264		3.42			<0.005		
300265		3.84			<0.005		
300266		4.06			<0.005		
300267		4.33			<0.005		
300268		4.37	79.4	91.8	0.005		
300269		4.40			<0.005		
300270		4.04			<0.005		
300271		3.03			0.005		
300272		4.23			<0.005		
300273		4.14			<0.005		



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. 0.02	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm	Au-GRA21 Au ppm
300274		4.66			<0.005		
300275		4.03			0.006		
300276		3.85			<0.005		
300277		3.83			<0.005		
300278		4.35			<0.005		
300279		3.54			<0.005		
300280		4.16			<0.005		
300281		3.90			<0.005		
300282		4.09			<0.005		
300283		4.70			<0.005		
300284		4.06			<0.005		
300285		3.93			<0.005		
300286		4.46			<0.005		
300287		2.08			<0.005		
300288		1.94			<0.005		
300289					<0.005		
300290		0.06			0.806		
300291		3.93			0.005		
300292		4.33			<0.005		
300293		4.32	86.2	95.6	<0.005		
300294		3.74			<0.005		
300295		4.47			<0.005		
300296		1.13			<0.005		
300297		4.25			0.028		
300298		4.36			0.242		
300299		4.79			0.030		
300300		3.70			0.015		
300301		4.66			0.010		
300302		2.98			0.204		
300303		2.17			0.006		
300304		2.38			0.007		
300305		1.49			<0.005		
300306		2.61			0.111		
300307		1.94			0.126		
300308		1.18			<0.005		
300309		2.73			0.065		
300310		2.13			0.133		
300311		2.52			0.022		
300312		2.35			0.123		
300313		2.40			0.016		



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm	Au-GRA21 Au ppm
300314		2.21			0.125		
300315		2.42			0.014		
300316		2.32			0.010		
300317		2.22			0.008		
300318		2.01			0.137		
300319		1.79			0.021		
300320		2.15			0.012		
300321		0.99			<0.005		
300322		0.88			<0.005		
300323					0.015		
300324		0.06			0.804		
300325		2.69			0.021		
300326		2.30			0.005		
300327		2.65			0.192		
300328		2.11			0.055		
300329		2.35			<0.005		
300330		2.55			0.024		
300331		1.93			<0.005		
300332		2.59			<0.005		
300333		2.50			0.038		
300334		1.72			0.141		
300335		1.73			<0.005		
300336		1.11			0.010		
300337		2.38			0.124		
300338		2.56			0.010		
300339		2.56			0.906		
300340		2.39			0.022		
300341		1.91			0.016		
300342		2.58			0.046		
300343		2.63	83.2	94.5	0.012		
300344		2.32			<0.005		
300345		2.35			<0.005		
300346		2.26			0.070		
300347		1.81			0.009		
300348		2.17			<0.005		
300349		2.41			0.056		
300350		2.06			<0.005		
300351		2.07			0.029		
300352		2.79			<0.005		
300353		1.54			<0.005		

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm	Au-GRA21 Au ppm
300354		2.45			0.023		
300355		2.60			0.010		
300356		2.33			0.005		
300357		2.38			0.006		
300358		1.10			0.006		
300359		2.26			0.022		
300360		2.60			<0.005		
300361		1.76			<0.005		
300362		2.38			<0.005		
300363		2.47			0.006		
300364		2.33			0.006		
300365		2.08			0.048		
300366		0.78			0.013		
300367		0.82			0.012		
300368					0.040		
300369		0.06			2.61		
300370		2.07			0.036		
300371		2.32			0.023		
300372		2.07			0.206		
300373		2.15			0.019		
300374		2.05			0.048		
300375		2.49			<0.005		
300376		2.23			0.016		
300377		1.96			<0.005		
300378		1.89			<0.005		
300379		2.05			<0.005		



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CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES
Applies to Method:	Processed at ALS Rosia Montana located at Loc. Gura Rosie, communa Rosia Montana, Alba, Romania. Au-AA23
	Processed at ALS Marsa Alam, Egypt
	BAG-01 LOG-24 SPLIT-Z
	CRU-31 PUL-31 WEI-21
	CRU-QC PUL-QC
	LOG-22 SPL-22Y



CERTIFICATE EG24316988

Project: WGE
P.O. No.: 300380

This report is for 190 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 7-NOV-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU-AA23	Au 30g FA-AA finish
	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass 2mm % 0.01	PUL-QC Pass 75um % 0.01	Au-AA23 Au ppm 0.005
300380		2.70	78.3	89.4	0.041
300381		3.39			0.007
300382		2.51			0.020
300383		3.11			0.006
300384		3.17			0.012
300385		3.17			0.040
300386		3.77			<0.005
300387		4.60			<0.005
300388		4.00			<0.005
300389		4.37			<0.005
300390		3.92			<0.005
300391		2.35			0.007
300392		2.92			<0.005
300393		1.83			<0.005
300394		1.37			<0.005
300395					0.006
300396		0.06			8.45
300397		2.93			0.013
300398		4.94			0.006
300399		2.71			0.009
300400					0.010
300401		2.57			<0.005
300402		3.69			<0.005
300403		3.58			<0.005
300404		1.05			0.005
		3.98	71.5	89.8	0.006
300405		4.29			<0.005
300406		4.46			0.006
300407		3.46			<0.005
300408		3.86			<0.005
300409		4.15			<0.005
300410					0.007
300411		4.11			<0.005
300412		4.45			<0.005
300413		4.73			<0.005
300414		4.31			<0.005
		3.85			0.007
300415					0.005
300416		3.32			0.011
300417		3.69			0.005
300418		4.00			0.005
300419		4.33			0.005
		3.35			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
300420		2.02			<0.005
300421		2.11			<0.005
300422					<0.005
300423		0.06			0.818
300424		4.17			0.008
300425		4.27			<0.005
300426		4.86			<0.005
300427		4.50			<0.005
300428		4.36			0.006
300429		4.06	80.5	87.8	<0.005
300430		5.07			<0.005
300431		4.01			<0.005
300432		4.40			<0.005
300433		4.60			0.045
300434		3.59			0.019
300435		4.46			0.006
300436		3.87			<0.005
300437		1.18			0.006
300438		4.72			0.005
300439		4.67			<0.005
300440		3.97			<0.005
300441		4.75			<0.005
300442		3.92			0.009
300443		4.14			0.007
300444		4.05			0.019
300445		3.74			0.007
300446		4.19			0.007
300447		3.54			0.011
300448		3.98			0.074
300449		3.27			0.272
300450		3.57			4.69
300451		4.24			0.018
300452		1.15			0.006
300453		3.68			<0.005
300454		3.93	79.8	89.3	0.005
300455		3.35			0.006
300456		1.63			<0.005
300457		1.24			<0.005
300458					0.007
300459		0.05			0.796



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
300460		2.67			0.007
300461		3.55			0.005
300462		4.26			<0.005
300463		4.01			0.005
300464		5.66			<0.005
300465		4.40			<0.005
300466		4.68			0.005
300467		3.96			<0.005
300468		4.28			<0.005
300469		3.91			0.009
300470		4.43			<0.005
300471		3.86			0.005
300472		4.38			<0.005
300473		3.90			<0.005
300474		3.68			<0.005
300475		4.36			<0.005
300476		4.91			<0.005
300477		3.20			<0.005
300478		4.04			0.009
300479		3.79	82.0	88.2	<0.005
300480		3.48			<0.005
300481		2.02			<0.005
300482		1.82			<0.005
300483					<0.005
300484		0.05			2.70
300485		3.70			0.053
300486		3.14			<0.005
300487		3.86			<0.005
300488		3.94			<0.005
300489		3.91			<0.005
300490		3.88			0.005
300491		3.49			<0.005
300492		3.50			<0.005
300493		3.44			0.013
300494		3.64			0.005
300495		3.92			<0.005
300496		2.10			0.010
300497		2.83			<0.005
300498		2.40			0.010
300499		1.57			0.022

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass/Sum %	PUL-QC Pass/Sum %	Au-AA23 Au ppm
300500		1.98			1.770
665000		1.97			0.013
665001		1.86			0.021
665002		1.39			0.152
665003		1.26			8.70
665004		1.27			8.07
665005		1.30			0.285
665006		0.99			0.005
665007		1.20			0.295
665008		1.86			0.059
665009		1.87			0.891
665010		2.20			1.370
665011		2.02			0.010
665012		2.36			0.014
665013		1.79			5.39
665014		0.96			0.053
665015		1.50			0.009
665016		1.38			0.498
665017		2.02			0.515
665018		0.85			7.73
665019		1.14			0.067
665020		1.71			0.625
665021		1.39			0.393
665022		1.10			0.240
665023		1.38			0.646
665024		0.87			0.008
665025		1.53			0.103
665026		1.29			0.165
665027		0.88			0.006
665028		2.01	83.1	93.6	0.089
665029		0.58			0.009
665030		1.18			0.027
665031		1.54			0.033
665032		1.93			0.018
665033		2.05			0.006
665034		2.16			0.007
665035		2.33			<0.005
665036		2.01			<0.005
665037		2.25			0.011
665038		2.20			0.167

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
665039		2.48	0.02	0.01	0.005
665040		1.00			0.008
665041		0.98			0.008
665042					0.005
665043		0.06			0.007
665044					8.64
665045		1.47			0.013
665046		1.65			<0.005
665047		1.25			0.005
665048		1.63			0.005
665049		1.69			<0.005
665050		2.79			0.005
665051		2.36			<0.005
665052		2.33			<0.005
665053		2.48			<0.005
665054		2.32			<0.005
665055		2.05			0.006
665056		1.40			0.005
665057		2.69			<0.005
665058		0.95			<0.005
665059		0.96			<0.005
665060					<0.005
665061		0.05			0.866
665062		2.61			0.013
665063		2.30			<0.005
665064		2.54			0.018
665065		2.11			0.010
665066		2.96			0.008
665067		1.72			<0.005
665068		0.95			<0.005
		1.54	71.5	87.8	0.005



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CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES
Applies to Method:	Processed at ALS Rosia Montana located at Loc. Gura Rosie, communa Rosia Montana, Alba, Romania. Au-AA23
	Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z
	CRU-31 PUL-31 WEI-21
	CRU-QC PUL-QC
	LOG-22 SPL-22Y



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Account: AFAQMIN

CERTIFICATE EG24316989

Project: WGE

P.O. No.: 125658

This report is for 94 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 7-NOV-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Project: WGE

CERTIFICATE OF ANALYSIS EG24316989

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125658		2.09	78.9	88.9	0.011	
125659		2.87			0.008	
125660		2.00			0.009	
125661		2.01			0.005	
125662		2.62			<0.005	
125663		2.58			<0.005	
125664		3.49			<0.005	
125665		3.88			<0.005	
125666		3.33			<0.005	
125667		3.58			<0.005	
125668		3.70			<0.005	
125669		4.68			<0.005	
125670		3.79			<0.005	
125671		4.28			<0.005	
125672		3.96			0.016	
125673		3.25			0.011	
125674		3.14			0.014	
125675		1.23			<0.005	
125676		3.01			0.014	
125677		2.87			0.012	
125678		1.10			0.031	
125679		0.90			0.015	
125680					0.010	
125681		0.05			0.823	
125682		4.23	78.7	91.0	0.032	
125683		3.30			0.014	
125684		3.42			0.017	
125685		2.53			0.038	
125686		2.19			0.008	
125687		2.41			0.022	
125688		4.01			0.008	
125689		3.94			<0.005	
125690		3.66			<0.005	
125691		4.05			<0.005	
125692		3.48			0.010	
125693		4.20			<0.005	
125694		4.33			<0.005	
125695		3.79			<0.005	
125696		4.36			<0.005	
125697		4.47			0.005	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. 0.02	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
125698		3.94			0.007	
125699		4.26			<0.005	
125700		3.89			<0.005	
125701		4.10			<0.005	
125702		1.98			<0.005	
125703		2.05			<0.005	
125704					<0.005	
125705		0.05			2.73	
125706		4.30			0.009	
125707		3.77	78.7	87.5	0.008	
125708		4.24			0.005	
125709		4.42			0.014	
125710		4.41			0.008	
125711		1.30			<0.005	
125712		4.50			0.005	
125713		4.22			0.012	
125714		4.24			<0.005	
125715		4.60			<0.005	
125716		3.67			<0.005	
125717		4.40			<0.005	
125718		3.70			<0.005	
125719		3.73			<0.005	
125720		2.16			<0.005	
125721		2.97			<0.005	
125722		4.47			0.006	
125723		3.84			<0.005	
125724		3.05			0.006	
125725		4.10			0.008	
125726		3.49			<0.005	
125727		3.91			<0.005	
125728		3.31			<0.005	
125729		2.78			0.012	
125730		2.02			3.96	
125731		2.92			3.32	
125732		3.72	83.6	93.7	0.079	
125733		2.54			>10.0	7.34
125734		2.28			1.125	
125735		1.35			0.114	
125736		2.64			0.760	
125737		3.73			0.129	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
125738		3.86			0.185	
125739		4.49			0.110	
125740		3.07			0.213	
125741		2.29			0.064	
125742		3.25			0.015	
125743		2.90			0.028	
125744		4.06			0.017	
125745		4.15			0.193	
125746		3.87			<0.005	
125747		4.27			<0.005	
125748		3.76			<0.005	
125749		3.77			<0.005	
125750		4.22	81.1	93.7	<0.005	
125751		1.34			0.006	



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CERTIFICATE OF ANALYSIS EG24316989

CERTIFICATE COMMENTS	
LABORATORY ADDRESSES	
Applies to Method:	Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23
Applies to Method:	Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z
	CRU-31 PUL-31 WEI-21
	CRU-QC PUL-QC
	LOG-22 SPL-22Y



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CERTIFICATE EG24324515

Project: WGE

P.O. No.: 665403

This report is for 132 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 14-NOV-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU-AA23	Au 30g FA-AA finish
AU-AA25	Ore Grade Au 30g FA AA finish
	AAS
	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
 ***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24324515

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665403		2.86	79.5	94.5	0.670	
665404		3.04			0.145	
665405		3.70			3.03	
665406		3.92			0.123	
665407		3.12			0.283	
665408		2.28			0.064	
665409		2.01			0.055	
665410		1.96			0.368	
665411		2.50			0.120	
665412		3.09			0.022	
665413		1.03			0.010	
665414		5.08			0.005	
665415		3.93			0.014	
665416		1.98			0.009	
665417		2.59			0.006	
665418					0.016	
665419		0.06			0.792	
665420		4.49			0.008	
665421		3.66			0.014	
665422		3.58			<0.005	
665423		3.87			0.006	
665424		3.54			0.010	
665425		3.80			0.005	
665426		3.53			<0.005	
665427		3.20	81.6	95.3	<0.005	
665428		3.40			0.006	
665429		2.26			0.330	
665430		3.98			0.199	
665431		2.24			0.012	
665432		2.72			<0.005	
665433		1.72			0.006	
665434		1.88			<0.005	
665435					<0.005	
665436		0.06			2.71	
665437		3.03			0.010	
665438		2.28			0.005	
665439		3.91			<0.005	
665440		3.84			0.016	
665441		3.23			<0.005	
665442		4.35			0.007	

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665443		3.89			0.005	
665444		3.17			<0.005	
665445		3.33			<0.005	
665446		3.64			<0.005	
665447		3.65			<0.005	
665448		3.74			<0.005	
665449		3.45			0.005	
665450		1.25			<0.005	
665451		2.93			<0.005	
665452		4.80	78.6	92.6	<0.005	
665453		4.40			0.029	
665454		4.66			<0.005	
665455		3.94			<0.005	
665456		4.09			0.006	
665457		3.81			<0.005	
665458		3.44			<0.005	
665459		4.56			<0.005	
665460		2.78			<0.005	
665461		4.25			<0.005	
665462		3.98			<0.005	
665463		3.46			0.005	
665464		4.16			0.013	
665465		3.36			0.008	
665466		3.83			<0.005	
665467		3.76			0.005	
665468		3.79			<0.005	
665469		3.66			0.118	
665470		3.81			0.010	
665471		3.53			1.180	
665472		2.71			0.064	
665473		3.31			0.019	
665474		3.31			0.030	
665475		3.64			0.007	
665476		3.08			0.016	
665477		3.61	78.5	87.8	0.005	
665478		4.12			0.007	
665479		2.76			0.112	
665480		3.43			0.020	
665481		2.93			0.011	
665482		2.94			0.370	



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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665483		2.32			0.341	
665484		2.13			4.85	
665485		1.76			0.128	
665486		2.86			>10.0	25.7
665487		3.42			0.021	
665488		1.35			0.045	
665489		1.37			0.037	
665490					0.020	
665491		0.06			0.792	
665492		2.16			0.011	
665493		0.98			<0.005	
665494		2.86			0.007	
665495		3.55			0.057	
665496		3.87			0.005	
665497		4.17			<0.005	
665498		3.28			<0.005	
665499		3.14			<0.005	
665500		3.65			<0.005	
665501		4.36			<0.005	
665502		3.78	75.4	86.2	<0.005	
665503		4.06			0.007	
665504		3.95			<0.005	
665505		4.47			<0.005	
665506		3.98			<0.005	
665507		4.69			<0.005	
665508		3.98			<0.005	
665509		2.09			<0.005	
665510		1.86			<0.005	
665511					<0.005	
665512		0.06			2.72	
665513		4.21			0.005	
665514		2.72			<0.005	
665515		5.19			0.005	
665516		4.03			<0.005	
665517		4.36			<0.005	
665518		3.96			<0.005	
665519		4.63			<0.005	
665520		3.88			<0.005	
665521		4.01			<0.005	
665522		4.48			<0.005	



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CERTIFICATE OF ANALYSIS EG24324515

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665523		3.50			<0.005	
665524		0.98			<0.005	
665525		4.79			<0.005	
665526		3.93			<0.005	
665527		4.08			<0.005	
665528		4.49			<0.005	
665529		4.36			<0.005	
665530		4.02			<0.005	
665531		4.58			<0.005	
665532		3.15			<0.005	
665533		2.65			<0.005	
665534		1.14			<0.005	



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CERTIFICATE OF ANALYSIS EG24324515

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES
	Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z
	CRU-31 PUL-31 WEI-21
	CRU-QC PUL-QC
	LOG-22 SPL-22Y



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CERTIFICATE EG24324518

Project: EGE

P.O. No.: 665100

This report is for 200 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 14-NOV-2024.

The following have access to data associated with this certificate:

RAGAB EL BANNA

PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
AU-AA23	Au 30g FA-AA finish
INSTRUMENT	
AAS	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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CERTIFICATE OF ANALYSIS EG24324518

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU- QC Pass2mm %	PUL- QC Pass75um %	Au-AA23 Au ppm
665100		1.93	85.6	95.3	0.027
665101		3.53			0.011
665102		1.40			<0.005
665103		1.36			<0.005
665104					0.010
665105		0.06			8.52
665106		3.28			0.011
665107		3.91			<0.005
665108		2.85			<0.005
665109		3.55			<0.005
665110		3.10			<0.005
665111		4.14			<0.005
665112		3.26			<0.005
665113		3.44			<0.005
665114		3.78			<0.005
665115		3.11			<0.005
665116		3.04			0.009
665117		2.39			0.020
665118		2.67			0.028
665119		2.55			0.155
665120		3.60			0.122
665121		1.80			0.037
665122		2.11			0.444
665123		2.33			0.270
665124		3.41	77.5	98.4	0.014
665125		3.82			0.013
665126		1.37			0.015
665127		1.39			0.037
665128		0.06			0.014
665129					0.827
665130		3.17			0.007
665131		3.10			0.006
665132		3.61			<0.005
665133		3.67			<0.005
665134		3.17			<0.005
665135		4.30			<0.005
665136		3.47			<0.005
665137		3.88			<0.005
665138		3.28			<0.005
665139		3.05			<0.005



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CERTIFICATE OF ANALYSIS EG24324518

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
665140		2.12			<0.005
665141		2.36			<0.005
665142		3.34			<0.005
665143		3.49			<0.005
665144		3.73			<0.005
665145		1.17			<0.005
665146		3.01			<0.005
665147		2.90			<0.005
665148		2.82			<0.005
665149		2.36	79.8	93.0	<0.005
665150		3.46			<0.005
665151		2.29			<0.005
665152		3.76			<0.005
665153		3.90			<0.005
665154		3.93			<0.005
665155		3.53			0.244
665156		4.56			0.008
665157		3.32			0.018
665158		3.33			<0.005
665159		2.69			0.225
665160		1.47			0.955
665161		1.42			0.104
665162		1.43			0.269
665163					0.778
665164		0.06			0.815
665165		3.75			0.698
665166		2.36			0.036
665167		2.75			0.026
665168		1.69			0.017
665169		1.75			0.011
665170		3.32			0.005
665171		2.11			0.006
665172		1.04			<0.005
665173		2.49			<0.005
665174		2.66	74.2	88.0	<0.005
665175		3.40			0.078
665176		2.97			0.005
665177		3.00			0.537
665178		3.65			0.428
665179		3.52			<0.005



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Project: EGE

CERTIFICATE OF ANALYSIS EG24324518

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
665180		3.55	0.01	0.01	0.005
665181		2.26			0.020
665182		2.31			0.015
665183		5.00			1.665
665184		4.26			0.137
665185		4.39			0.023
665186		3.84			0.130
665187		3.50			0.030
665188		3.45			0.018
665189		3.65			0.008
665190		1.26			<0.005
665191		3.70			<0.005
665192		3.79			<0.005
665193		3.87			<0.005
665194		3.28			0.735
665195		3.51			<0.005
665196		3.15			<0.005
665197		1.58			<0.005
665198		1.67			<0.005
665199				96.0	<0.005
665200		0.06			2.72
665201		3.57			<0.005
665202		3.78			<0.005
665203		3.27			<0.005
665204		3.41			0.027
665205		3.30			<0.005
665206		3.97			<0.005
665207		4.03			<0.005
665208		3.85			<0.005
665209		4.30			<0.005
665210		3.36			0.010
665211		3.71			0.022
665212		3.07			0.009
665213		3.56			0.008
665214		1.22			<0.005
665215		2.27			<0.005
665216		1.90			<0.005
665217		1.62			<0.005
665218		3.71			<0.005
665219		3.78			<0.005



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CERTIFICATE OF ANALYSIS EG24324518

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass/2mm % 0.01	PUL-QC Pass/5um % 0.01	Au-AA23 Au ppm 0.005
665220		1.68			<0.005
665221		1.74			<0.005
665222					<0.005
665223		0.06			8.77
665224		3.58			<0.005
665225		3.55			<0.005
665226		4.27			0.006
665227		3.41			<0.005
665228		4.26			0.015
665229		3.89			0.005
665230		4.92			0.158
665231		3.05			1.980
665232		1.13			<0.005
665233		3.40			0.243
665234		4.50			0.014
665235		4.95			0.005
665236		4.08			<0.005
665237		3.78			<0.005
665238		3.39			0.006
665239		3.64			<0.005
665240		3.42			<0.005
665241		4.00			<0.005
665242		3.91			<0.005
665243		3.11			0.022
665244		3.71			<0.005
665245		3.71			0.005
665246		3.57			0.026
665247		3.22			<0.005
665248		2.21			0.007
665249		1.85	78.1	93.3	<0.005
665250		1.72			<0.005
665251		1.86			0.011
665252		2.12			<0.005
665253		1.84			<0.005
665254		1.85			<0.005
665255		0.75			<0.005
665256		0.90			<0.005
665257					<0.005
665258		0.06			0.875
665259		1.96			0.008

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CERTIFICATE OF ANALYSIS EG24324518

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
665260		2.25			0.038
665261		1.71			0.007
665262		2.01			0.005
665263		1.85			0.019
665264		2.23			0.018
665265		2.14			0.895
665266		2.14			0.113
665267		2.12			0.010
665268		2.67			0.335
665269		2.15			0.007
665270		1.99			0.052
665271		1.90			<0.005
665272		1.89			<0.005
665273		1.69			<0.005
665274		2.02			<0.005
665275		2.33			<0.005
665276		2.13			<0.005
665277		2.11			<0.005
665278		2.50			0.015
665279		1.91			0.013
665280		1.86			0.018
665281		1.77			0.005
665282		2.21			<0.005
665283		1.67			0.026
665284		2.21			0.015
665285		1.01			0.006
665286		2.69			0.012
665287		1.94			0.009
665288		1.11			0.149
665289		1.05			0.198
665290					0.012
665291		0.06			0.824
665292		2.17			0.062
665293		1.74			0.175
665294		1.72			0.006
665295		1.71			0.005
665296		1.87			0.022
665297		1.85			0.015
665298		2.20			0.296
665299		2.19	73.7	89.4	0.020

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CERTIFICATE OF ANALYSIS EG24324518

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AA23 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y



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CERTIFICATE EG24324520

Project: WGE
P.O. No.: 665100
This report is for 103 samples of Drill Core submitted to our lab in Marsa Alam,
Egypt on 14-NOV-2024.
The following have access to data associated with this certificate:
RAGAB EL BANNA
PAUL JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize up to 250q 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
SPLIT-Z	Pulp split for send out

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania



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Project: WGE

CERTIFICATE OF ANALYSIS EG24324520

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665300		2.10	78.0	96.8	0.007	
665301		2.08			0.101	
665302		1.01			<0.005	
665303		1.75			<0.005	
665304		1.74			0.005	
665305		1.99			0.010	
665306		2.18			<0.005	
665307		2.13			<0.005	
665308		2.08			<0.005	
665309		1.90			<0.005	
665310		1.05			<0.005	
665311		1.37			<0.005	
665312		1.45			<0.005	
665313		1.53			<0.005	
665314		2.31			<0.005	
665315		2.08			<0.005	
665316		2.12			<0.005	
665317		2.15			0.013	
665318		2.20			0.015	
665319		1.73			0.059	
665320		2.26			0.089	
665321		1.74			0.085	
665322		2.17			0.022	
665323		1.79			0.031	
665324		2.25	80.1	94.9	0.023	
665325		1.78			0.057	
665326		2.15			0.062	
665327		1.69			0.279	
665328		0.90			0.300	
665329		0.88			0.078	
665330		<0.02			0.285	
665331		0.06			2.67	
665332		1.13			4.70	
665333		0.76			6.42	
665334		1.00			0.007	
665335		0.65			0.050	
665336		1.08			0.007	
665337		1.84			0.057	
665338		2.00			0.014	
665339		1.93			0.017	

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CERTIFICATE OF ANALYSIS EG24324520

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665340		1.95	0.01	0.01	0.071	0.01
665341		2.20			0.094	
665342		1.80			0.060	
665343		2.03			0.209	
665344		1.83			0.068	
665345		1.54			0.008	
665346		0.64			0.511	
665347		1.58			2.22	
665348		1.86			0.272	
665349		2.11	80.6	96.0	0.153	
665350		2.07			0.180	
665351		1.92			0.165	
665352		0.69			2.45	
665353		2.44			0.006	
665354		2.37			>10.0	8.36
665355		1.91			9.02	
665356		0.68			0.164	
665357		1.92			0.158	
665358		1.57			0.416	
665359		1.68			1.450	
665360		0.97			0.708	
665361		2.13			0.172	
665362		1.36			0.191	
665363		1.93			0.085	
665364		2.43			0.021	
665365		1.84			0.017	
665366		2.10			0.018	
665367		2.26			0.008	
665368		0.84			0.190	
665369		0.86			0.024	
665370		<0.02			0.009	
665371		0.06			8.50	
665372		1.39			0.013	
665373		1.53			0.175	
665374		0.75	79.7	94.4	1.635	
665375		0.71			0.141	
665376		0.70			0.012	
665377		1.84			0.049	
665378		2.11			0.963	
665379		1.54			0.202	

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CERTIFICATE OF ANALYSIS EG24324520

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm	Au-AA25 Au ppm
665380		2.17			0.041	
665381		1.87			0.024	
665382		1.01			<0.005	
665383		1.65			0.012	
665384		1.54			0.010	
665385		1.32			0.014	
665386		0.72			<0.005	
665387		1.07			0.021	
665388		1.82			0.014	
665389		1.96			0.020	
665390		1.78			0.005	
665391		1.80			0.116	
665392		1.85			0.006	
665393		2.01			0.006	
665394		2.24			<0.005	
665395		1.77			0.007	
665396		1.96			<0.005	
665397		2.01			0.035	
665398		2.03			<0.005	
665399		1.73	86.2	94.5	0.019	
665400		1.76			0.017	
665401		2.20			<0.005	
665402		2.02			0.032	



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Project: WGE

CERTIFICATE OF ANALYSIS EG24324520

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, communa Rosia Montana, Alba, Romania. Au-AA25 Processed at ALS Marsa Alam, Egypt BAG-01 LOG-24 SPLIT-Z CRU-31 PUL-31 WEI-21 CRU-QC PUL-QC LOG-22 SPL-22Y



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This copy reported on 4-DEC-2024
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CERTIFICATE EG24343854

Project: WGE

P.O. No.: 124645

This report is for 1 sample of Drill Core submitted to our lab in Marsa Alam, Egypt on 2-DEC-2024.

The following have access to data associated with this certificate:

RAGA8 EL BANNA

PAUL JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-CRA21	Au 30g FA-CRAV finish	WST-SIM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:

Adrian Bogdan, General Director Romania

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Project: WGE

CERTIFICATE OF ANALYSIS EG24343854

Sample Description	Method Analyte Units LOD	Au-GR21 Au ppm 0.05
124849		110.0

Project: WGE

CERTIFICATE OF ANALYSIS EG24343854

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania.
Au-GRA21

Applies to Method:



Appendix B

Analytical Results to 2024/Q3

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125000	EG24255886	0	1	1	1/2-DD		3.2	0.009	4-Aug-24	ESH, ISM, NMA	
RMDD020	125001	EG24255886	1	2	1	1/2-DD		3.95	0.017	4-Aug-24	ESH, ISM, NMA	
RMDD020	125002	EG24255886	2	3	1	1/2-DD		3.35	0.019	4-Aug-24	ESH, ISM, NMA	
RMDD020	125003	EG24255886	3	4	1	1/2-DD		3.05	0.017	4-Aug-24	ESH, ISM, NMA	
RMDD020	125004	EG24255886	4	5	1	1/2-DD		3.8	0.005	7-Aug-24	ESH, ISM, NMA	
RMDD020	125005	EG24255886	5	6	1	1/2-DD		4	0.005	7-Aug-24	ESH, ISM, NMA	
RMDD020	125006	EG24255886	6	7	1	1/2-DD		4.9	<0.005	7-Aug-24	ESH, ISM, NMA	
RMDD020	125007	EG24255886	7	8	1	1/2-DD		4.55	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125008	EG24255886	8	9	1	1/2-DD		4.95	0.007	8-Aug-24	ESH, ISM, NMA	
RMDD020	125009	EG24255886	9	10	1	1/2-DD		4.55	0.009	8-Aug-24	ESH, ISM, NMA	
RMDD020	125010	EG24255886	10	11	1	1/2-DD		4.1	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125011	EG24255886	11	12	1	1/2-DD		4.5	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125012	EG24255886	12	13	1	1/2-DD		4.05	0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125013	EG24255886	13	14	1	1/2-DD		4.55	0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125014	EG24255886	14	15	1	1/2-DD		4.9	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125015	EG24255886	15	16	1	1/2-DD		4.55	0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125016	EG24255886	16	17	1	1/2-DD		4.2	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125017	EG24255886	17	18	1	1/2-DD		4.4	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125018	EG24255886	18	19	1	1/2-DD		4.75	0.007	8-Aug-24	ESH, ISM, NMA	
RMDD020	125019	EG24255886	19	20	1	1/2-DD		4.15	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125020	EG24255886	20	21	1	1/2-DD		4.3	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125021	EG24255886	21	22	1	1/2-DD		4.5	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125022	EG24255886	22	23	1	1/2-DD		4.55	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125023	EG24255886	23	24	1	1/2-DD		4.85	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125024	EG24255886	24	25	1	1/2-DD		4.2	0.009	8-Aug-24	ESH, ISM, NMA	
RMDD020	125025	EG24255886	25	26	1	1/2-DD		4	0.006	8-Aug-24	ESH, ISM, NMA	
RMDD020	125026	EG24255886	26	27	1	1/2-DD		4.25	0.006	8-Aug-24	ESH, ISM, NMA	
RMDD020	125027	EG24255886	27	28	1	1/2-DD		4.5	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125028	EG24255886	28	29	1	1/2-DD		5.1	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125029	EG24255886	29	30	1	1/2-DD		4.7	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125030	EG24255886	30	31	1	1/4-DD		2.4	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125031	EG24255886	30	31	1	FD	125030	2.4	<0.005	8-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125032	EG24255886	29	30	1	FD	125029		0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125033	EG24255886				FB		1.15	0.007	8-Aug-24	ESH, ISM, NMA	
RMDD020	125034	EG24255886				SD	CDN-GS-P5H	0.1	0.518	8-Aug-24	ESH, ISM, NMA	
RMDD020	125035	EG24255886	31	32	1	1/2-DD		3.25	0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125036	EG24255886	32	33	1	1/2-DD		4.65	<0.005	8-Aug-24	ESH, ISM, NMA	
RMDD020	125037	EG24255886	33	34	1	1/2-DD		4.9	0.01	9-Aug-24	ESH, ISM, NMA	
RMDD020	125038	EG24255886	34	35	1	1/2-DD		4.95	0.015	9-Aug-24	ESH, ISM, NMA	
RMDD020	125039	EG24255886	35	36	1	1/2-DD		4.2	<0.005	10-Aug-24	ESH, ISM, NMA	
RMDD020	125040	EG24255886	36	37	1	1/2-DD		4.35	0.008	10-Aug-24	ESH, ISM, NMA	
RMDD020	125041	EG24255886	37	38	1	1/2-DD		4.6	0.009	10-Aug-24	ESH, ISM, NMA	
RMDD020	125042	EG24255886	38	39	1	1/2-DD		4.8	0.008	10-Aug-24	ESH, ISM, NMA	
RMDD020	125043	EG24255886	39	40	1	1/2-DD		4.85	<0.005	10-Aug-24	ESH, ISM, NMA	
RMDD020	125044	EG24255886	40	41.07	1.07	1/2-DD		4.55	0.007	10-Aug-24	ESH, ISM, NMA	
RMDD020	125045	EG24255886	41.07	42	0.93	1/2-DD		3.95	<0.005	10-Aug-24	ESH, ISM, NMA	
RMDD020	125046	EG24255886	42	43	1	1/2-DD		4.75	0.006	10-Aug-24	ESH, ISM, NMA	
RMDD020	125047	EG24255886	43	44	1	1/2-DD		4.85	0.005	10-Aug-24	ESH, ISM, NMA	
RMDD020	125048	EG24255886	44	45	1	1/2-DD		4.2	0.005	10-Aug-24	ESH, ISM, NMA	
RMDD020	125049	EG24255886	45	46	1	1/2-DD		4.6	0.008	10-Aug-24	ESH, ISM, NMA	
RMDD020	125050	EG24255886	46	46.93	0.93	1/2-DD		4.35	0.008	10-Aug-24	ESH, ISM, NMA	
RMDD020	125051	EG24255886	46.93	47.23	0.3	1/2-DD		1.2	0.009	10-Aug-24	ESH, ISM, NMA	
RMDD020	125052	EG24255886	47.23	48	0.77	1/2-DD		3.25	0.006	10-Aug-24	ESH, ISM, NMA	
RMDD020	125053	EG24255886	48	49	1	1/2-DD		3.55	0.007	10-Aug-24	ESH, ISM, NMA	
RMDD020	125054	EG24255886	49	50	1	1/2-DD		3.9	0.007	10-Aug-24	ESH, ISM, NMA	
RMDD020	125055	EG24255886	50	51	1	1/2-DD		5.4	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD020	125056	EG24255886	51	52	1	1/2-DD		4.1	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD020	125057	EG24255886	52	53	1	1/2-DD		3.6	0.014	12-Aug-24	ESH, ISM, NMA	
RMDD020	125058	EG24255886	53	54	1	1/2-DD		3.8	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD020	125059	EG24255886	54	55	1	1/2-DD		3.8	0.007	12-Aug-24	ESH, ISM, NMA	
RMDD020	125060	EG24255886	55	56	1	1/2-DD		3.35	0.013	12-Aug-24	ESH, ISM, NMA	
RMDD020	125061	EG24255886	56	57	1	1/2-DD		3.85	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD020	125062	EG24255886	57	58	1	1/2-DD		4.15	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD020	125063	EG24255886	58	59	1	1/2-DD		4.35	0.012	12-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125064	EG24255886	59	60	1	1/2-DD		4.55	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD020	125065	EG24255886	60	61	1	1/4-DD		1.2	0.016	13-Aug-24	ESH, ISM, NMA	
RMDD020	125066	EG24255886	60	61	1	FD	125065	1.2	0.016	13-Aug-24	ESH, ISM, NMA	
RMDD020	125067	EG24255886	59	60	1	FD	125064		0.006	13-Aug-24	ESH, ISM, NMA	
RMDD020	125068	EG24255886				FB		1.05	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD020	125069	EG24255886				SD	CDN-GS-1P5W	0.15	1.68	13-Aug-24	ESH, ISM, NMA	
RMDD020	125070	EG24255886	61	62	1	1/2-DD		4.1	0.012	13-Aug-24	ESH, ISM, NMA	
RMDD020	125071	EG24255886	62	63	1	1/2-DD		4.7	0.005	13-Aug-24	ESH, ISM, NMA	
RMDD020	125072	EG24255886	63	64	1	1/2-DD		4.2	0.013	13-Aug-24	ESH, ISM, NMA	
RMDD020	125073	EG24255886	64	65	1	1/2-DD		3.35	0.009	13-Aug-24	ESH, ISM, NMA	
RMDD020	125074	EG24255886	65	66	1	1/2-DD		5.55	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD020	125075	EG24255886	66	67	1	1/2-DD		3.55	0.021	13-Aug-24	ESH, ISM, NMA	
RMDD020	125076	EG24255886	67	68	1	1/2-DD		4.1	0.047	13-Aug-24	ESH, ISM, NMA	
RMDD020	125077	EG24255886	68	69	1	1/2-DD		4.1	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD020	125078	EG24255886	69	70	1	1/2-DD		4.6	0.068	13-Aug-24	ESH, ISM, NMA	
RMDD020	125079	EG24255886	70	71	1	1/2-DD		4.1	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD020	125080	EG24255886	71	72	1	1/2-DD		4.1	0.045	13-Aug-24	ESH, ISM, NMA	
RMDD020	125081	EG24255886	72	73	1	1/2-DD		3.9	0.005	13-Aug-24	ESH, ISM, NMA	
RMDD020	125082	EG24255886	73	74	1	1/2-DD		3.85	0.005	13-Aug-24	ESH, ISM, NMA	
RMDD020	125083	EG24255886	74	75	1	1/2-DD		5.3	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD020	125084	EG24255886	75	76	1	1/2-DD		4.5	0.059	13-Aug-24	ESH, ISM, NMA	
RMDD020	125085	EG24255886	76	77	1	1/2-DD		4.4	0.007	13-Aug-24	ESH, ISM, NMA	
RMDD020	125086	EG24255886	77	78	1	1/2-DD		4.25	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD020	125087	EG24255886	78	79	1	1/2-DD		4.55	0.01	13-Aug-24	ESH, ISM, NMA	
RMDD020	125088	EG24255886	79	80	1	1/2-DD		4.6	0.021	13-Aug-24	ESH, ISM, NMA	
RMDD020	125089	EG24255886	80	81	1	1/2-DD		3.8	0.025	14-Aug-24	ESH, ISM, NMA	
RMDD020	125090	EG24255886	81	82	1	1/2-DD		4.05	0.041	14-Aug-24	ESH, ISM, NMA	
RMDD020	125091	EG24255886	82	83	1	1/2-DD		3.25	0.048	14-Aug-24	ESH, ISM, NMA	
RMDD020	125092	EG24255886	83	84	1	1/2-DD		3.95	0.031	14-Aug-24	ESH, ISM, NMA	
RMDD020	125093	EG24255886	84	85	1	1/2-DD		4.5	0.019	14-Aug-24	ESH, ISM, NMA	
RMDD020	125094	EG24255886	85	86	1	1/2-DD		3.25	0.038	14-Aug-24	ESH, ISM, NMA	
RMDD020	125095	EG24255886	86	87	1	1/2-DD		3.45	<0.005	14-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125096	EG24255886	87	88	1	1/2-DD		5.05	0.037	14-Aug-24	ESH, ISM, NMA	
RMDD020	125097	EG24255886	88	89	1	1/2-DD		4.45	0.046	14-Aug-24	ESH, ISM, NMA	
RMDD020	125098	EG24255886	89	90	1	1/2-DD		3.85	0.008	14-Aug-24	ESH, ISM, NMA	
RMDD020	125099	EG24255886	90	91	1	1/2-DD		3.7	0.012	14-Aug-24	ESH, ISM, NMA	
RMDD020	125100	EG24255886	91	92	1	1/4-DD		2	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125101	EG24255886	91	92	1	FD	125100	2.3	<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125102	EG24255886	90	91	1	FD	125099		0.01	14-Aug-24	ESH, ISM, NMA	
RMDD020	125103	EG24255886				FB		1.1	<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125104	EG24255886				SD	CDN-GS-P5H	0.1	0.513	14-Aug-24	ESH, ISM, NMA	
RMDD020	125105	EG24255886	92	93	1	1/2-DD		3.65	0.01	14-Aug-24	ESH, ISM, NMA	
RMDD020	125106	EG24255886	93	94	1	1/2-DD		3.65	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125107	EG24255886	94	95	1	1/2-DD		4.5	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125108	EG24255886	95	96	1	1/2-DD		3.65	0.013	14-Aug-24	ESH, ISM, NMA	
RMDD020	125109	EG24255886	96	97	1	1/2-DD		4.45	0.211	14-Aug-24	ESH, ISM, NMA	
RMDD020	125110	EG24255886	97	98	1	1/2-DD		4.1	0.095	14-Aug-24	ESH, ISM, NMA	
RMDD020	125111	EG24255886	98	99	1	1/2-DD		4.6	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125112	EG24255886	99	100	1	1/2-DD		4.25	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125113	EG24255886	100	101	1	1/2-DD		4.5	<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD020	125114	EG24255886	101	102	1	1/2-DD		3.15	0.009	14-Aug-24	ESH, ISM, NMA	
RMDD020	125115	EG24255886	102	103	1	1/2-DD		2.35	0.006	29-Aug-24	MAH, MAS	
RMDD020	125116	EG24255886	103	104	1	1/2-DD		2.5	0.005	29-Aug-24	MAH, MAS	
RMDD020	125117	EG24255886	104	105	1	1/2-DD		2.5	0.007	29-Aug-24	MAH, MAS	
RMDD020	125118	EG24255886	105	106	1	1/2-DD		1.65	<0.005	29-Aug-24	MAH, MAS	
RMDD020	125119	EG24255886	106	107	1	1/2-DD		3.7	0.006	29-Aug-24	MAH, MAS	
RMDD020	125120	EG24255886	107	108	1	1/2-DD		2.35	0.006	29-Aug-24	MAH, MAS	
RMDD020	125121	EG24255886	108	109	1	1/2-DD		2.35	0.006	29-Aug-24	MAH, MAS	
RMDD020	125122	EG24255886	109	109.7	0.7	1/2-DD		2.2	0.036	29-Aug-24	MAH, MAS	
RMDD020	125123	EG24255886	109.7	110.45	0.75	1/2-DD		1.45	0.011	29-Aug-24	MAH, MAS	
RMDD020	125124	EG24255886	110.45	111	0.55	1/2-DD		1.45	<0.005	29-Aug-24	MAH, MAS	
RMDD020	125125	EG24255886	111	112	1	1/2-DD		2.85	<0.005	29-Aug-24	MAH, MAS	
RMDD020	125126	EG24255886	112	113	1	1/2-DD		2.15	0.026	29-Aug-24	MAH, MAS	
RMDD020	125127	EG24255886	113	114	1	1/2-DD		2.65	0.026	29-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125128	EG24255886	114	114.55	0.55	1/2-DD		1.3	0.008	29-Aug-24	MAH, MAS	
RMDD020	125129	EG24255886	114.55	114.9	0.35	1/2-DD		1.05	0.01	29-Aug-24	MAH, MAS	
RMDD020	125130	EG24255886	114.9	115.85	0.95	1/2-DD		2.3	0.01	29-Aug-24	MAH, MAS	
RMDD020	125131	EG24255886	115.85	116.8	0.95	1/2-DD		2.3	0.041	29-Aug-24	MAH, MAS	
RMDD020	125132	EG24255886	116.8	117.4	0.6	1/2-DD		1.7	0.015	29-Aug-24	MAH, MAS	
RMDD020	125133	EG24255886	117.4	118	0.6	1/2-DD		1.55	0.026	29-Aug-24	MAH, MAS	
RMDD020	125134	EG24255886	118	118.75	0.75	1/2-DD		1.65	0.092	30-Aug-24	ESH, ISM, NMA	
RMDD020	125135	EG24255886	118.75	119.75	1	1/4-DD		0.8	0.007	30-Aug-24	ESH, ISM, NMA	
RMDD020	125136	EG24255886	118.75	119.75	1	FD	125135	0.85	0.019	30-Aug-24	ESH, ISM, NMA	
RMDD020	125137	EG24255886	118	118.75	0.75	FD	125134		0.072	30-Aug-24	ESH, ISM, NMA	
RMDD020	125138	EG24255886				FB		1.15	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125139	EG24255886				SD	CDN-GS-P5H	0.15	0.486	30-Aug-24	ESH, ISM, NMA	
RMDD020	125140	EG24255886	119.75	120.5	0.75	1/2-DD		1.7	0.011	30-Aug-24	ESH, ISM, NMA	
RMDD020	125141	EG24255886	120.5	120.8	0.3	1/2-DD		0.7	0.105	30-Aug-24	ESH, ISM, NMA	
RMDD020	125142	EG24255886	120.8	121.8	1	1/2-DD		2.4	0.105	30-Aug-24	ESH, ISM, NMA	
RMDD020	125143	EG24255886	121.8	122.8	1	1/2-DD		2.35	18.65	30-Aug-24	ESH, ISM, NMA	
RMDD020	125144	EG24255886	122.8	123.8	1	1/2-DD		2.5	0.032	30-Aug-24	ESH, ISM, NMA	
RMDD020	125145	EG24255886	123.8	124.8	1	1/2-DD		2.15	2.5	30-Aug-24	ESH, ISM, NMA	
RMDD020	125146	EG24255886	124.8	125.3	0.5	1/2-DD		1.1	0.561	30-Aug-24	ESH, ISM, NMA	
RMDD020	125147	EG24255886	125.3	126	0.7	1/2-DD		1.2	0.013	30-Aug-24	ESH, ISM, NMA	
RMDD020	125148	EG24255886	126	126.63	0.63	1/2-DD		1.2	0.518	30-Aug-24	ESH, ISM, NMA	
RMDD020	125149	EG24255886	126.63	127.18	0.55	1/2-DD		1.1	0.02	30-Aug-24	ESH, ISM, NMA	
RMDD020	125150	EG24255886	127.18	127.67	0.49	1/2-DD		0.9	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125151	EG24255886	127.67	128.34	0.67	1/2-DD		1.4	1.23	30-Aug-24	ESH, ISM, NMA	
RMDD020	125152	EG24255886	128.34	129	0.66	1/2-DD		1.1	0.114	30-Aug-24	ESH, ISM, NMA	
RMDD020	125153	EG24255886	129	130	1	1/2-DD		2.25	0.168	30-Aug-24	ESH, ISM, NMA	
RMDD020	125154	EG24255886	130	131	1	1/2-DD		2.05	0.012	30-Aug-24	ESH, ISM, NMA	
RMDD020	125155	EG24255886	131	132	1	1/2-DD		2.05	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125156	EG24255886	132	133	1	1/2-DD		2.3	0.008	30-Aug-24	ESH, ISM, NMA	
RMDD020	125157	EG24255886	133	134	1	1/2-DD		2.4	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125158	EG24255886	134	135	1	1/2-DD		2.3	0.006	30-Aug-24	ESH, ISM, NMA	
RMDD020	125159	EG24255886	135	136	1	1/2-DD		2.45	0.006	30-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125160	EG24255886	136	136.6	0.6	1/2-DD		1	0.114	30-Aug-24	ESH, ISM, NMA	
RMDD020	125161	EG24255886	136.6	137.2	0.6	1/2-DD		1.4	0.211	30-Aug-24	ESH, ISM, NMA	
RMDD020	125162	EG24255886	137.2	137.95	0.75	1/2-DD		1.4	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125163	EG24255886	137.95	138.7	0.75	1/2-DD		1.75	0.641	30-Aug-24	ESH, ISM, NMA	
RMDD020	125164	EG24255886	138.7	139.4	0.7	1/2-DD		1.4	0.695	30-Aug-24	ESH, ISM, NMA	
RMDD020	125165	EG24255886	139.4	140.3	0.9	1/2-DD		2.05	0.01	30-Aug-24	ESH, ISM, NMA	
RMDD020	125166	EG24255886	140.3	141.2	0.9	1/2-DD		1.95	0.035	30-Aug-24	ESH, ISM, NMA	
RMDD020	125167	EG24255886	141.2	142.05	0.85	1/2-DD		1.85	0.141	30-Aug-24	ESH, ISM, NMA	
RMDD020	125168	EG24255886	142.05	142.9	0.85	1/2-DD		1.9	0.022	30-Aug-24	ESH, ISM, NMA	
RMDD020	125169	EG24255886	142.9	143.9	1	1/2-DD		2.4	4.43	30-Aug-24	ESH, ISM, NMA	
RMDD020	125170	EG24255886	143.9	144.9	1	1/4-DD		0.95	2.01	30-Aug-24	ESH, ISM, NMA	
RMDD020	125171	EG24255886	143.9	144.9	1	FD	125170	1.05	2.68	30-Aug-24	ESH, ISM, NMA	
RMDD020	125172	EG24255886	142.9	143.9	1	FD	125169		4.18	30-Aug-24	ESH, ISM, NMA	
RMDD020	125173	EG24255886				FB		1	0.01	30-Aug-24	ESH, ISM, NMA	
RMDD020	125174	EG24255886				SD	CDN-GS-P5H	0.15	0.481	30-Aug-24	ESH, ISM, NMA	
RMDD020	125175	EG24255886	144.9	146	1	1/2-DD		2.25	0.195	30-Aug-24	ESH, ISM, NMA	
RMDD020	125176	EG24255886	146	147	1	1/2-DD		2.15	0.431	30-Aug-24	ESH, ISM, NMA	
RMDD020	125177	EG24255886	147	148	1	1/2-DD		2.25	0.141	30-Aug-24	ESH, ISM, NMA	
RMDD020	125178	EG24255886	148	149	1	1/2-DD		2.25	0.018	30-Aug-24	ESH, ISM, NMA	
RMDD020	125179	EG24255886	149	150	1	1/2-DD		2.25	0.024	30-Aug-24	ESH, ISM, NMA	
RMDD020	125180	EG24255886	150	151	1	1/2-DD		2.3	0.007	30-Aug-24	ESH, ISM, NMA	
RMDD020	125181	EG24255886	151	152	1	1/2-DD		2.4	0.016	30-Aug-24	ESH, ISM, NMA	
RMDD020	125182	EG24255886	152	153	1	1/2-DD		1.9	0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125183	EG24255886	153	154	1	1/2-DD		2.2	0.009	30-Aug-24	ESH, ISM, NMA	
RMDD020	125184	EG24255886	154	155	1	1/2-DD		2.35	0.009	30-Aug-24	ESH, ISM, NMA	
RMDD020	125185	EG24255886	155	156	1	1/2-DD		2.25	0.006	30-Aug-24	ESH, ISM, NMA	
RMDD020	125186	EG24255886	156	157	1	1/2-DD		2.25	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125187	EG24255886	157	158	1	1/2-DD		2	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125188	EG24255886	158	159	1	1/2-DD		2.35	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD020	125189	EG24255886	159	160	1	1/2-DD		2.3	0.007	4-Sep-24	ESH, ISM, NMA	
RMDD020	125190	EG24255886	160	161	1	1/2-DD		2	0.06	4-Sep-24	ESH, ISM, NMA	
RMDD020	125191	EG24255886	161	162	1	1/2-DD		1.95	0.201	4-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125192	EG24255886	162	162.4	0.4	1/2-DD		1.15	0.08	4-Sep-24	ESH, ISM, NMA	
RMDD020	125193	EG24255886	162.4	163	0.6	1/2-DD		0.9	3.9	4-Sep-24	ESH, ISM, NMA	
RMDD020	125194	EG24255886	163	163.3	0.3	1/2-DD		0.55	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD020	125195	EG24255886	163.3	164.3	1	1/2-DD		2.3	1.21	4-Sep-24	ESH, ISM, NMA	
RMDD020	125196	EG24255886	164.3	165.3	1	1/2-DD		2.6	0.057	4-Sep-24	ESH, ISM, NMA	
RMDD020	125197	EG24255886	165.3	166.3	1	1/2-DD		2.3	0.007	4-Sep-24	ESH, ISM, NMA	
RMDD020	125198	EG24255886	166.3	167.3	1	1/2-DD		2.4	0.015	5-Sep-24	ESH, ISM, NMA	
RMDD020	125199	EG24255886	167.3	168.3	1	1/2-DD		2.25	0.008	5-Sep-24	ESH, ISM, NMA	
RMDD020	125200	EG24255886	168.3	169.3	1	1/2-DD		2.65	0.01	5-Sep-24	ESH, ISM, NMA	
RMDD020	125201	EG24255886	169.3	170.3	1	1/2-DD		2.15	0.005	5-Sep-24	ESH, ISM, NMA	
RMDD020	125202	EG24255886	170.3	171.3	1	1/2-DD		2.45	0.005	5-Sep-24	ESH, ISM, NMA	
RMDD020	125203	EG24255886	171.3	172.3	1	1/2-DD		2.3	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD020	125204	EG24255886	172.3	173.3	1	1/2-DD		2	0.008	6-Sep-24	ESH, ISM, NMA	
RMDD020	125205	EG24255886	173.3	174.3	1	1/4-DD		1.1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD020	125206	EG24255886	173.3	174.3	1	FD	125205	1.1	0.005	6-Sep-24	ESH, ISM, NMA	
RMDD020	125207	EG24255886	172.3	173.3	1	FD	125204		0.007	6-Sep-24	ESH, ISM, NMA	
RMDD020	125208	EG24255886				FB		1.5	0.006	6-Sep-24	ESH, ISM, NMA	
RMDD020	125209	EG24255886				SD	CDN-CGS-28	0.15	0.772	6-Sep-24	ESH, ISM, NMA	
RMDD020	125210	EG24255886	174.3	175.3	1	1/2-DD		2.15	0.006	6-Sep-24	ESH, ISM, NMA	
RMDD020	125211	EG24255886	175.3	176.3	1	1/2-DD		2.05	0.014	6-Sep-24	ESH, ISM, NMA	
RMDD020	125212	EG24255886	176.3	177.3	1	1/2-DD		2	0.006	7-Sep-24	ESH, ISM, NMA	
RMDD020	125213	EG24255886	177.3	178.3	1	1/2-DD		2.05	0.008	7-Sep-24	ESH, ISM, NMA	
RMDD020	125214	EG24255886	178.3	179.3	1	1/2-DD		2.15	0.006	7-Sep-24	ESH, ISM, NMA	
RMDD020	125215	EG24255886	179.3	180.3	1	1/2-DD		2.35	0.005	7-Sep-24	ESH, ISM, NMA	
RMDD020	125216	EG24255886	180.3	181.3	1	1/2-DD		2.2	0.786	7-Sep-24	ESH, ISM, NMA	
RMDD020	125217	EG24255886	181.3	182.3	1	1/2-DD		2.35	0.011	7-Sep-24	ESH, ISM, NMA	
RMDD020	125218	EG24255886	182.3	183.3	1	1/2-DD		2.05	0.005	7-Sep-24	ESH, ISM, NMA	
RMDD020	125219	EG24255886	183.3	184.3	1	1/2-DD		2.05	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125220	EG24255886	184.3	185.3	1	1/2-DD		2.3	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125221	EG24255886	185.3	186.3	1	1/2-DD		2.25	0.006	8-Sep-24	ESH, ISM, NMA	
RMDD020	125222	EG24255886	186.3	187.3	1	1/2-DD		2.15	0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125223	EG24255886	187.3	188.3	1	1/2-DD		2.05	0.005	8-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125224	EG24255886	188.3	189.3	1	1/2-DD		2	0.006	8-Sep-24	ESH, ISM, NMA	
RMDD020	125225	EG24255886	189.3	190.3	1	1/2-DD		2	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125226	EG24255886	190.3	190.9	0.6	1/2-DD		1.4	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125227	EG24255886	190.9	191.9	1	1/2-DD		1.7	0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125228	EG24255886	191.9	192.9	1	1/2-DD		2.15	0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125229	EG24255886	192.9	194	1.1	1/2-DD		2.35	0.047	8-Sep-24	ESH, ISM, NMA	actual 1 m
RMDD020	125230	EG24255886	194	195	1	1/2-DD		2	0.006	8-Sep-24	ESH, ISM, NMA	
RMDD020	125231	EG24255886	195	196	1	1/2-DD		2.5	0.007	8-Sep-24	ESH, ISM, NMA	
RMDD020	125232	EG24255886	196	197	1	1/2-DD		2.2	0.006	8-Sep-24	ESH, ISM, NMA	
RMDD020	125233	EG24255886	197	198	1	1/2-DD		2.25	0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125234	EG24255886	198	199	1	1/2-DD		1.9	0.115	8-Sep-24	ESH, ISM, NMA	
RMDD020	125235	EG24255886	199	200	1	1/2-DD		2.25	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125236	EG24255886	200	201	1	1/2-DD		2.3	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125237	EG24255886	201	202	1	1/2-DD		2.3	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125238	EG24255886	202	203	1	1/2-DD		1.95	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125239	EG24255886	203	204	1	1/2-DD		2.3	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125240	EG24255886	204	205	1	1/4-DD		0.9	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125241	EG24255886	204	205	1	FD	125240	1	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125242	EG24255886	203	204	1	FD	125239		0.007	8-Sep-24	ESH, ISM, NMA	
RMDD020	125243	EG24255886				FB		1.15	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125244	EG24255886				SD	CDN-CGS-28	0.1	0.716	8-Sep-24	ESH, ISM, NMA	
RMDD020	125245	EG24255886	205	206	1	1/2-DD		2.2	0.018	8-Sep-24	ESH, ISM, NMA	
RMDD020	125246	EG24255886	206	207	1	1/2-DD		2.35	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125247	EG24255886	207	208	1	1/2-DD		2.1	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125248	EG24255886	208	209	1	1/2-DD		2.25	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125249	EG24255886	209	210	1	1/2-DD		2.3	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125250	EG24255886	210	211	1	1/2-DD		2.5	0.025	8-Sep-24	ESH, ISM, NMA	
RMDD020	125251	EG24255886	211	212	1	1/2-DD		2.05	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD020	125252	EG24255886	212	212.75	0.75	1/2-DD		1.3	0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125253	EG24255886	212.75	213.25	0.5	1/2-DD		0.95	0.225	11-Sep-24	ESH, ISM, NMA	
RMDD020	125254	EG24255886	213.25	214.25	1	1/2-DD		1.45	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125255	EG24255886	214.25	215.25	1	1/2-DD		2.35	<0.005	11-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125256	EG24255886	215.25	216.1	0.85	1/2-DD		2.2	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125257	EG24255886	216.1	217.1	1	1/2-DD		1.6	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125258	EG24255886	217.1	218.1	1	1/2-DD		2.25	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125259	EG24255886	218.1	219.1	1	1/2-DD		1.8	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125260	EG24255886	219.1	219.75	0.65	1/2-DD		1	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125261	EG24255886	219.75	220.4	0.65	1/2-DD		0.85	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125262	EG24255886	220.4	221.4	1	1/2-DD		1.45	<0.005	11-Sep-24	ESH, ISM, NMA	actual 80cm
RMDD020	125263	EG24255886	221.4	222.4	1	1/2-DD		2.05	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125264	EG24255886	222.4	223.4	1	1/2-DD		2.05	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125265	EG24255886	223.4	224.4	1	1/2-DD		1.65	0.008	11-Sep-24	ESH, ISM, NMA	
RMDD020	125266	EG24255886	224.4	225.4	1	1/2-DD		2	<0.005	11-Sep-24	ESH, ISM, NMA	
RMDD020	125267	EG24255886	225.4	226.4	1	1/2-DD		2.2	0.009	12-Sep-24	ESH, ISM, NMA	
RMDD020	125268	EG24255886	226.4	226.85	0.45	1/2-DD		1.1	0.014	12-Sep-24	ESH, ISM, NMA	
RMDD020	125269	EG24255886	226.85	227.15	0.3	1/2-DD		0.6	4.94	12-Sep-24	ESH, ISM, NMA	
RMDD020	125270	EG24255886	227.15	228.15	1	1/2-DD		1.9	0.077	12-Sep-24	ESH, ISM, NMA	
RMDD020	125271	EG24255886	228.15	228.65	0.5	1/2-DD		0.95	0.01	12-Sep-24	ESH, ISM, NMA	
RMDD020	125272	EG24255886	228.65	229.65	1	1/2-DD		2	0.022	12-Sep-24	ESH, ISM, NMA	
RMDD020	125273	EG24255886	229.65	230.65	1	1/2-DD		2.15	0.008	12-Sep-24	ESH, ISM, NMA	
RMDD020	125274	EG24255886	230.65	231.65	1	1/2-DD		2.5	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125275	EG24255886	231.65	232.65	1	1/4-DD		0.95	0.009	12-Sep-24	ESH, ISM, NMA	
RMDD020	125276	EG24255886	231.65	232.65	1	FD	125275	1	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125277	EG24255886	230.65	231.65	1	FD	125274		0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125278	EG24255886				FB		1.05	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125279	EG24255886				SD	CDN-GS-P5H	0.15	0.502	12-Sep-24	ESH, ISM, NMA	
RMDD020	125280	EG24255886	232.65	233.65	1	1/2-DD		2.4	0.006	12-Sep-24	ESH, ISM, NMA	
RMDD020	125281	EG24255886	233.65	233.9	0.25	1/2-DD		0.8	0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125282	EG24255886	233.9	234.45	0.45	1/2-DD		1.15	0.039	12-Sep-24	ESH, ISM, NMA	
RMDD020	125283	EG24255886	234.45	235.45	1	1/2-DD		2.3	0.036	12-Sep-24	ESH, ISM, NMA	
RMDD020	125284	EG24255886	235.45	236.45	1	1/2-DD		2.25	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125285	EG24255886	236.45	237.45	1	1/2-DD		2.1	0.01	12-Sep-24	ESH, ISM, NMA	
RMDD020	125286	EG24255886	237.45	238.45	1	1/2-DD		2.25	0.029	12-Sep-24	ESH, ISM, NMA	
RMDD020	125287	EG24255886	238.45	239.45	1	1/2-DD		2.1	0.05	12-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD020	125288	EG24255886	239.45	240.2	0.75	1/2-DD		1.85	0.032	12-Sep-24	ESH, ISM, NMA	
RMDD020	125289	EG24255886	240.2	240.9	0.7	1/2-DD		1.55	0.16	12-Sep-24	ESH, ISM, NMA	
RMDD020	125290	EG24255886	240.9	241.9	1	1/2-DD		2.2	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125291	EG24255886	241.9	242.95	1.05	1/2-DD		2.3	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125292	EG24255886	242.95	244	1.05	1/2-DD		2.25	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125293	EG24255886	244	245	1	1/2-DD		2.45	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD020	125294	EG24255886	245	245.5	0.5	1/2-DD		1.25	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD023	123428	EG24237989	0	2	2	1/2-DD		3.5	0.042	10-Aug-24	ESH, ISM, NMA	actual 0.9 m
RMDD023	123429	EG24237989	2	4	2	1/2-DD		4.45	0.022	10-Aug-24	ESH, ISM, NMA	actual 1.20 m
RMDD023	123430	EG24237989	4	6	2	1/2-DD		3.35	0.126	10-Aug-24	ESH, ISM, NMA	actual 1 m
RMDD023	123431	EG24237989	6	8	2	1/2-DD		2.15	0.032	10-Aug-24	ESH, ISM, NMA	actual 1 m
RMDD023	123432	EG24237989	8	9	1	1/2-DD		3.45	0.012	10-Aug-24	ESH, ISM, NMA	
RMDD023	123433	EG24237989	9	10	1	1/2-DD		3.3	0.017	10-Aug-24	ESH, ISM, NMA	
RMDD023	123434	EG24237989	10	11	1	1/2-DD		2.95	0.065	10-Aug-24	ESH, ISM, NMA	
RMDD023	123435	EG24237989	11	12	1	1/4-DD		1.6	0.048	10-Aug-24	ESH, ISM, NMA	
RMDD023	123436	EG24237989	11	12	1	FD	123435	1.8	0.071	10-Aug-24	ESH, ISM, NMA	
RMDD023	123437	EG24237989	10	11	1	FD	123434		0.065	10-Aug-24	ESH, ISM, NMA	
RMDD023	123438	EG24237989				FB		1.05	<0.005	10-Aug-24	ESH, ISM, NMA	
RMDD023	123439	EG24237989				SD	CDN-GS-2X	0.1	2.28	10-Aug-24	ESH, ISM, NMA	
RMDD023	123440	EG24237989	12	13	1	1/2-DD		3.1	0.026	10-Aug-24	ESH, ISM, NMA	
RMDD023	123441	EG24237989	13	14	1	1/2-DD		2.2	0.107	10-Aug-24	ESH, ISM, NMA	
RMDD023	123442	EG24237989	14	15	1	1/2-DD		3	0.031	10-Aug-24	ESH, ISM, NMA	
RMDD023	123443	EG24237989	15	16	1	1/2-DD		3.9	0.027	11-Aug-24	ESH, ISM, NMA	
RMDD023	123444	EG24237989	16	17	1	1/2-DD		3.4	0.011	11-Aug-24	ESH, ISM, NMA	
RMDD023	123445	EG24237989	17	18	1	1/2-DD		3.6	0.014	11-Aug-24	ESH, ISM, NMA	
RMDD023	123446	EG24237989	18	19.1	1.1	1/2-DD		4.8	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123447	EG24237989	19.1	20	0.9	1/2-DD		3.25	0.006	11-Aug-24	ESH, ISM, NMA	
RMDD023	123448	EG24237989	20	21	1	1/2-DD		4.35	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123449	EG24237989	21	22	1	1/2-DD		3.3	0.498	11-Aug-24	ESH, ISM, NMA	
RMDD023	123450	EG24237989	22	23	1	1/2-DD		3.95	1.305	11-Aug-24	ESH, ISM, NMA	
RMDD023	123451	EG24237989	23	24	1	1/2-DD		4.2	0.022	11-Aug-24	ESH, ISM, NMA	
RMDD023	123452	EG24237989	24	25	1	1/2-DD		3.6	0.019	11-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123453	EG24237989	25	26	1	1/2-DD		3.45	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123454	EG24237989	26	27.15	1.15	1/2-DD		4.55	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123455	EG24237989	27.15	27.9	0.75	1/2-DD		3.5	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123456	EG24237989	27.9	28.45	0.55	1/2-DD		2.5	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123457	EG24237989	28.45	29.45	1	1/2-DD		4.35	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123458	EG24237989	29.45	30	0.55	1/2-DD		2.45	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123459	EG24237989	30	31	1	1/2-DD		4.45	0.019	11-Aug-24	ESH, ISM, NMA	
RMDD023	123460	EG24237989	31	32	1	1/2-DD		3.75	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123461	EG24237989	32	33	1	1/2-DD		3.9	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123462	EG24237989	33	34	1	1/2-DD		4.8	<0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123463	EG24237989	34	35	1	1/2-DD		3.8	0.01	11-Aug-24	ESH, ISM, NMA	
RMDD023	123464	EG24237989	35	36	1	1/2-DD		3.8	0.042	11-Aug-24	ESH, ISM, NMA	
RMDD023	123465	EG24237989	36	37	1	1/2-DD		4.25	0.014	11-Aug-24	ESH, ISM, NMA	
RMDD023	123466	EG24237989	37	38	1	1/2-DD		4.45	0.006	11-Aug-24	ESH, ISM, NMA	
RMDD023	123467	EG24237989	38	39	1	1/2-DD		4.5	0.012	11-Aug-24	ESH, ISM, NMA	
RMDD023	123468	EG24237989	39	40	1	1/2-DD		4.3	0.014	11-Aug-24	ESH, ISM, NMA	
RMDD023	123469	EG24237989	40	41	1	1/2-DD		4.9	0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123470	EG24237989	41	42	1	1/4-DD		2.5	0.009	11-Aug-24	ESH, ISM, NMA	
RMDD023	123471	EG24237989	41	42	1	FD	123470	2.45	0.087	11-Aug-24	ESH, ISM, NMA	
RMDD023	123472	EG24237989	40	41	1	FD	123469		0.007	11-Aug-24	ESH, ISM, NMA	
RMDD023	123473	EG24237989				FB		1.05	0.005	11-Aug-24	ESH, ISM, NMA	
RMDD023	123474	EG24237989				SD	CDN-GS-1P5W	0.1	1.69	11-Aug-24	ESH, ISM, NMA	
RMDD023	123475	EG24237989	42	43	1	1/2-DD		4.7	0.007	11-Aug-24	ESH, ISM, NMA	
RMDD023	123476	EG24237989	43	44	1	1/2-DD		3.45	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123477	EG24237989	44	45	1	1/2-DD		4.95	0.008	12-Aug-24	ESH, ISM, NMA	
RMDD023	123478	EG24237989	45	46	1	1/2-DD		3.7	0.011	12-Aug-24	ESH, ISM, NMA	
RMDD023	123479	EG24237989	46	47	1	1/2-DD		4.35	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123480	EG24237989	47	48	1	1/2-DD		3.65	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123481	EG24237989	48	49	1	1/2-DD		3.9	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123482	EG24237989	49	50	1	1/2-DD		3.5	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123483	EG24237989	50	51	1	1/2-DD		4.1	0.008	12-Aug-24	ESH, ISM, NMA	
RMDD023	123484	EG24237989	51	52	1	1/2-DD		4.2	0.005	12-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123485	EG24237989	52	53	1	1/2-DD		4.85	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123486	EG24237989	53	54	1	1/2-DD		4.3	0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123487	EG24237989	54	55	1	1/2-DD		4.7	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123488	EG24237989	55	56	1	1/2-DD		4.85	0.01	12-Aug-24	ESH, ISM, NMA	
RMDD023	123489	EG24237989	56	57	1	1/2-DD		4.05	0.011	12-Aug-24	ESH, ISM, NMA	
RMDD023	123490	EG24237989	57	58	1	1/2-DD		3.7	0.014	12-Aug-24	ESH, ISM, NMA	
RMDD023	123491	EG24237989	58	59	1	1/2-DD		4.75	0.008	12-Aug-24	ESH, ISM, NMA	
RMDD023	123492	EG24237989	59	60	1	1/2-DD		4.55	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123493	EG24237989	60	61	1	1/2-DD		3.4	<0.005	12-Aug-24	ESH, ISM, NMA	
RMDD023	123494	EG24237989	61	62	1	1/2-DD		3.8	0.016	13-Aug-24	ESH, ISM, NMA	
RMDD023	123495	EG24237989	62	63	1	1/2-DD		4.4	0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123496	EG24237989	63	64	1	1/2-DD		4.3	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123497	EG24237989	64	65	1	1/2-DD		4.3	0.017	13-Aug-24	ESH, ISM, NMA	
RMDD023	123498	EG24237989	65	66	1	1/2-DD		3.95	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD023	123499	EG24237989	66	67	1	1/2-DD		3.95	0.007	13-Aug-24	ESH, ISM, NMA	
RMDD023	123500	EG24237989	67	68	1	1/2-DD		4.15	0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123501	EG24237989	68	69	1	1/2-DD		4.3	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123502	EG24237989	69	70	1	1/2-DD		3.95	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD023	123503	EG24237989	70	71	1	1/2-DD		3.45	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123504	EG24237989	71	71.6	0.6	1/2-DD		2.4	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123505	EG24237989	71.6	72.8	1.2	1/4-DD		1.95	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123506	EG24237989	71.6	72.8	1.2	FD	123505	2.15	0.007	13-Aug-24	ESH, ISM, NMA	
RMDD023	123507	EG24237989	71	71.6	0.6	FD	123504		<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123508	EG24237989				FB		1.25	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123509	EG24237989				SD	CDN-GS-3X	0.1	3.15	13-Aug-24	ESH, ISM, NMA	
RMDD023	123510	EG24237989	72.8	73.3	0.5	1/2-DD		2.1	0.177	13-Aug-24	ESH, ISM, NMA	
RMDD023	123511	EG24237989	73.3	74	0.7	1/2-DD		3.2	0.037	13-Aug-24	ESH, ISM, NMA	
RMDD023	123512	EG24237989	74	75	1	1/2-DD		4.4	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD023	123513	EG24237989	75	76	1	1/2-DD		4.5	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123514	EG24237989	76	77	1	1/2-DD		3.8	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123515	EG24237989	77	78	1	1/2-DD		4	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123516	EG24237989	78	79	1	1/2-DD		3.45	<0.005	13-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123517	EG24237989	79	80	1	1/2-DD		4.05	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123518	EG24237989	80	81	1	1/2-DD		4.45	0.931	13-Aug-24	ESH, ISM, NMA	
RMDD023	123519	EG24237989	81	82	1	1/2-DD		3.7	0.014	13-Aug-24	ESH, ISM, NMA	
RMDD023	123520	EG24237989	82	83	1	1/2-DD		4.45	0.296	13-Aug-24	ESH, ISM, NMA	
RMDD023	123521	EG24237989	83	84	1	1/2-DD		4.35	0.012	13-Aug-24	ESH, ISM, NMA	
RMDD023	123522	EG24237989	84	84.55	0.55	1/2-DD		2.5	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123523	EG24237989	84.55	85.55	1	1/2-DD		4.3	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123524	EG24237989	85.55	86.55	1	1/2-DD		4.2	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123525	EG24237989	86.55	87.4	0.85	1/2-DD		3.8	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123526	EG24237989	87.4	88	0.6	1/2-DD		2.88	0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123527	EG24237989	88	89	1	1/2-DD		4.55	0.01	13-Aug-24	ESH, ISM, NMA	
RMDD023	123528	EG24237989	89	90	1	1/2-DD		3.75	0.011	13-Aug-24	ESH, ISM, NMA	
RMDD023	123529	EG24237989	90	91	1	1/2-DD		4.65	0.007	13-Aug-24	ESH, ISM, NMA	
RMDD023	123530	EG24237989	91	91.4	0.4	1/2-DD		1.35	0.033	13-Aug-24	ESH, ISM, NMA	
RMDD023	123531	EG24237989	91.4	92.4	1	1/2-DD		4.4	0.008	13-Aug-24	ESH, ISM, NMA	
RMDD023	123532	EG24237989	92.4	93.4	1	1/2-DD		4.6	0.007	13-Aug-24	ESH, ISM, NMA	
RMDD023	123533	EG24237989	93.4	94.4	1	1/2-DD		4	0.006	13-Aug-24	ESH, ISM, NMA	
RMDD023	123534	EG24237989	94.4	95.4	1	1/2-DD		4.45	<0.005	13-Aug-24	ESH, ISM, NMA	
RMDD023	123535	EG24237989	95.4	96.4	1	1/2-DD		3.8	0.008	14-Aug-24	ESH, ISM, NMA	
RMDD023	123536	EG24237989	96.4	97.4	1	1/2-DD		4.35	0.012	14-Aug-24	ESH, ISM, NMA	
RMDD023	123537	EG24237989	97.4	98.4	1	1/2-DD		4.25	0.007	14-Aug-24	ESH, ISM, NMA	
RMDD023	123538	EG24237989	98.4	99.4	1	1/2-DD		4.5	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD023	123539	EG24237989	99.4	100.4	1	1/2-DD		4	<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD023	123540	EG24237989	100.4	101.4	1	1/4-DD		1.9	<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD023	123541	EG24237989	100.4	101.4	1	FD	123540	1.95	0.005	14-Aug-24	ESH, ISM, NMA	
RMDD023	123542	EG24237989	99.4	100.4	1	FD	123539		<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD023	123543	EG24237989				FB		1.35	<0.005	14-Aug-24	ESH, ISM, NMA	
RMDD023	123544	EG24237989				SD	CDN-GS-2X	0.1	2.4	14-Aug-24	ESH, ISM, NMA	
RMDD023	123545	EG24237989	101.4	102.4	1	1/2-DD		3.35	0.007	14-Aug-24	ESH, ISM, NMA	
RMDD023	123546	EG24237989	102.4	103.4	1	1/2-DD		2.55	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123547	EG24237989	103.4	104.4	1	1/2-DD		2.5	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123548	EG24237989	104.4	105.4	1	1/2-DD		2.25	<0.005	15-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123549	EG24237989	105.4	106.4	1	1/2-DD		2.05	0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123550	EG24237989	106.4	107.4	1	1/2-DD		2.25	0.01	15-Aug-24	ESH, ISM, NMA	
RMDD023	123551	EG24237989	107.4	108.4	1	1/2-DD		2.25	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123552	EG24237989	108.4	109.5	1.1	1/2-DD		2.35	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123553	EG24237989	109.5	110.5	1	1/2-DD		2.45	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123554	EG24237989	110.5	111	0.5	1/2-DD		1.45	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123555	EG24237989	111	112	1	1/2-DD		2.2	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123556	EG24237989	112	113	1	1/2-DD		2.2	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123557	EG24237989	113	114	1	1/2-DD		2.2	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123558	EG24237989	114	115	1	1/2-DD		2.3	0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123559	EG24237989	115	116	1	1/2-DD		1.95	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123560	EG24237989	116	116.5	0.5	1/2-DD		1.3	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123561	EG24237989	116.5	116.8	0.3	1/2-DD		0.9	0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123562	EG24237989	116.8	117.8	1	1/2-DD		2.4	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123563	EG24237989	117.8	118.8	1	1/2-DD		2.55	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123564	EG24237989	118.8	119.8	1	1/2-DD		2.4	0.008	15-Aug-24	ESH, ISM, NMA	
RMDD023	123565	EG24237989	119.8	120.8	1	1/2-DD		2.55	0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123566	EG24237989	120.8	121.8	1	1/2-DD		2.4	0.006	15-Aug-24	ESH, ISM, NMA	
RMDD023	123567	EG24237989	121.8	122.8	1	1/2-DD		2.25	0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123568	EG24237989	122.8	123.8	1	1/2-DD		2.55	<0.005	15-Aug-24	ESH, ISM, NMA	
RMDD023	123569	EG24237989	123.8	124.8	1	1/2-DD		2.05	0.006	16-Aug-24	ESH, ISM, NMA	
RMDD023	123570	EG24237989	124.8	125.8	1	1/2-DD		2	0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123571	EG24237989	125.8	126.8	1	1/2-DD		2.2	0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123572	EG24237989	126.8	127.8	1	1/2-DD		2.1	0.012	16-Aug-24	ESH, ISM, NMA	
RMDD023	123573	EG24237989	127.8	128.8	1	1/2-DD		2.8	0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123574	EG24237989	128.8	129.8	1	1/2-DD		2.95	<0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123575	EG24237989	129.8	130.8	1	1/4-DD		1	<0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123576	EG24237989	129.8	130.8	1	FD	123575	0.95	0.006	16-Aug-24	ESH, ISM, NMA	
RMDD023	123577	EG24237989	128.8	129.8	1	FD	123574		<0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123578	EG24237989				FB		1	0.006	16-Aug-24	ESH, ISM, NMA	
RMDD023	123579	EG24237989				SD	CDN-GS-3X	0.1	3.53	16-Aug-24	ESH, ISM, NMA	
RMDD023	123580	EG24237989	130.8	131.8	1	1/2-DD		1.75	0.008	16-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123581	EG24237989	131.8	133	1.2	1/2-DD		2.5	<0.005	16-Aug-24	ESH, ISM, NMA	
RMDD023	123582	EG24237989	133	134	1	1/2-DD		2.1	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123583	EG24237989	134	135	1	1/2-DD		2.1	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123584	EG24237989	135	136	1	1/2-DD		2.55	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123585	EG24237989	136	137	1	1/2-DD		2.25	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123586	EG24237989	137	138	1	1/2-DD		2	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123587	EG24237989	138	139	1	1/2-DD		2.25	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123588	EG24237989	139	140	1	1/2-DD		2.05	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123589	EG24237989	140	141	1	1/2-DD		2.1	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123590	EG24237989	141	142	1	1/2-DD		2.5	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123591	EG24237989	142	143	1	1/2-DD		2.2	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123592	EG24237989	143	144	1	1/2-DD		2.35	0.005	17-Aug-24	MAH, MAS	
RMDD023	123593	EG24237989	144	145	1	1/2-DD		2.4	0.005	17-Aug-24	MAH, MAS	
RMDD023	123594	EG24237989	145	146	1	1/2-DD		2.35	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123595	EG24237989	146	147	1	1/2-DD		2.4	0.005	17-Aug-24	MAH, MAS	
RMDD023	123596	EG24237989	147	148	1	1/2-DD		2.2	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123597	EG24237989	148	149	1	1/2-DD		2.35	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123598	EG24237989	149	150	1	1/2-DD		2.4	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123599	EG24237989	150	151	1	1/2-DD		2.5	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123600	EG24237989	151	152	1	1/2-DD		2.4	0.005	17-Aug-24	MAH, MAS	
RMDD023	123601	EG24237989	152	153	1	1/2-DD		2.45	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123602	EG24237989	153	154	1	1/2-DD		2.4	0.005	17-Aug-24	MAH, MAS	
RMDD023	123603	EG24237989	154	155	1	1/2-DD		2.6	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123604	EG24237989	155	156	1	1/2-DD		2.3	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123605	EG24237989	156	157	1	1/2-DD		2.55	0.005	17-Aug-24	MAH, MAS	
RMDD023	123606	EG24237989	157	158	1	1/2-DD		2.5	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123607	EG24237989	158	159	1	1/2-DD		2.55	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123608	EG24237989	159	160	1	1/2-DD		2.5	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123609	EG24237989	160	161	1	1/2-DD		2.3	0.005	18-Aug-24	MAH, MAS	
RMDD023	123610	EG24237989	161	162	1	1/4-DD		1.25	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123611	EG24237989	161	162	1	FD	123610	1.2	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123612	EG24237989	160	161	1	FD	123609		<0.005	18-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123613	EG24237989				FB		1	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123614	EG24237989				SD	CDN-GS-2X	0.1	2.39	18-Aug-24	MAH, MAS	
RMDD023	123615	EG24237989	162	163	1	1/2-DD		2	0.006	18-Aug-24	MAH, MAS	
RMDD023	123616	EG24237989	163	164	1	1/2-DD		2.05	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123617	EG24237989	164	165	1	1/2-DD		2.05	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123618	EG24237989	165	166	1	1/2-DD		2.1	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123619	EG24237989	166	167	1	1/2-DD		2.05	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123620	EG24237989	167	168	1	1/2-DD		1.8	<0.005	17-Aug-24	MAH, MAS	
RMDD023	123621	EG24237989	168	169	1	1/2-DD		2.05	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123622	EG24237989	169	169.5	0.5	1/2-DD		1	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123623	EG24237989	169.5	170	0.5	1/2-DD		0.95	0.005	18-Aug-24	MAH, MAS	
RMDD023	123624	EG24237989	170	171	1	1/2-DD		1.85	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123625	EG24237989	171	172	1	1/2-DD		2.2	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123626	EG24237989	172	173	1	1/2-DD		2.55	0.007	18-Aug-24	MAH, MAS	
RMDD023	123627	EG24237989	173	174	1	1/2-DD		2.1	0.022	18-Aug-24	MAH, MAS	
RMDD023	123628	EG24237989	174	175	1	1/2-DD		2.35	0.031	18-Aug-24	MAH, MAS	
RMDD023	123629	EG24237989	175	176	1	1/2-DD		2.85	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123630	EG24237989	176	177	1	1/2-DD		2.6	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123631	EG24237989	177	178	1	1/2-DD		2.8	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123632	EG24237989	178	178.65	0.65	1/2-DD		1.65	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123633	EG24237989	178.65	179.45	0.8	1/2-DD		1.95	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123634	EG24237989	179.45	180.37	0.92	1/2-DD		1.4	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123635	EG24237989	180.37	181.3	0.93	1/2-DD		2.1	0.008	18-Aug-24	MAH, MAS	
RMDD023	123636	EG24237989	181.3	182	0.7	1/2-DD		1.3	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123637	EG24237989	182	183	1	1/2-DD		2.2	0.019	18-Aug-24	MAH, MAS	
RMDD023	123638	EG24237989	183	184	1	1/2-DD		1.65	0.04	18-Aug-24	MAH, MAS	
RMDD023	123639	EG24237989	184	185	1	1/2-DD		2.45	<0.005	18-Aug-24	MAH, MAS	
RMDD023	123640	EG24237989	185	187	2	1/2-DD		1.55	<0.005	18-Aug-24	MAH, MAS	Actual 1 m
RMDD023	123641	EG24237989	187	188	1	1/2-DD		1	0.017	18-Aug-24	MAH, MAS	
RMDD023	123642	EG24237989	188	189	1	1/2-DD		1.85	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123643	EG24237989	189	190	1	1/2-DD		2.25	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123644	EG24237989	190	191	1	1/2-DD		2.15	<0.005	19-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123645	EG24237989	191	192	1	1/4-DD		1.05	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123646	EG24237989	191	192	1	FD	123645	1.05	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123647	EG24237989	190	191	1	FD	123644		<0.005	19-Aug-24	MAH, MAS	
RMDD023	123648	EG24237989				FB		1	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123649	EG24237989				SD	CDN-GS-1P5W	0.1	1.66	19-Aug-24	MAH, MAS	
RMDD023	123650	EG24237989	192	193	1	1/2-DD		2.55	0.007	19-Aug-24	MAH, MAS	
RMDD023	123651	EG24237989	193	194	1	1/2-DD		2.8	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123652	EG24237989	194	195	1	1/2-DD		2.15	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123653	EG24237989	195	196	1	1/2-DD		2.9	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123654	EG24237989	196	197	1	1/2-DD		2.55	<0.005	19-Aug-24	MAH, MAS	
RMDD023	123655	EG24237989	197	198	1	1/2-DD		2.25	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123656	EG24237989	198	199	1	1/2-DD		2.45	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123657	EG24237989	199	199.5	0.5	1/2-DD		1.15	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123658	EG24237989	199.5	200.2	0.7	1/2-DD		1.15	0.023	20-Aug-24	MAH, MAS	
RMDD023	123659	EG24237989	200.2	200.65	0.45	1/2-DD		1	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123660	EG24237989	200.65	201.3	0.65	1/2-DD		1.75	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123661	EG24237989	201.3	202	0.7	1/2-DD		1.5	1.365	20-Aug-24	MAH, MAS	
RMDD023	123662	EG24237989	202	202.8	0.8	1/2-DD		2	0.006	20-Aug-24	MAH, MAS	
RMDD023	123663	EG24237989	202.8	203.8	1	1/2-DD		2.45	0.031	20-Aug-24	MAH, MAS	
RMDD023	123664	EG24237989	203.8	204.35	0.55	1/2-DD		1.45	0.008	20-Aug-24	MAH, MAS	
RMDD023	123665	EG24237989	204.35	205.1	0.75	1/2-DD		1.75	0.03	20-Aug-24	MAH, MAS	
RMDD023	123666	EG24237989	205.1	206	0.9	1/2-DD		2.15	0.479	20-Aug-24	MAH, MAS	
RMDD023	123667	EG24237989	206	207	1	1/2-DD		2.5	0.007	20-Aug-24	MAH, MAS	
RMDD023	123668	EG24237989	207	208	1	1/2-DD		2.45	0.545	20-Aug-24	MAH, MAS	
RMDD023	123669	EG24237989	208	209	1	1/2-DD		2.2	0.143	20-Aug-24	MAH, MAS	
RMDD023	123670	EG24237989	209	209.75	0.75	1/2-DD		1.75	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123671	EG24237989	209.75	210.5	0.75	1/2-DD		1.85	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123672	EG24237989	210.5	211.1	0.6	1/2-DD		1.35	0.005	20-Aug-24	MAH, MAS	
RMDD023	123673	EG24237989	211.1	211.6	0.5	1/2-DD		0.95	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123674	EG24237989	211.6	212.45	0.85	1/2-DD		2.2	0.009	20-Aug-24	MAH, MAS	
RMDD023	123675	EG24237989	212.45	213.3	0.85	1/2-DD		1.55	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123676	EG24237989	213.3	214	0.7	1/2-DD		1.55	0.059	20-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD023	123677	EG24237989	214	214.8	0.8	1/2-DD		1.65	0.029	20-Aug-24	MAH, MAS	
RMDD023	123678	EG24237989	214.8	215.55	0.75	1/2-DD		1.75	0.006	20-Aug-24	MAH, MAS	
RMDD023	123679	EG24237989	215.55	215.85	0.3	1/2-DD		0.9	0.026	20-Aug-24	MAH, MAS	
RMDD023	123680	EG24237989	215.85	216.55	0.7	1/4-DD		0.75	0.043	20-Aug-24	MAH, MAS	
RMDD023	123681	EG24237989	215.85	216.55	0.7	FD	123680	0.8	0.067	20-Aug-24	MAH, MAS	
RMDD023	123682	EG24237989	215.55	215.85	0.3	FD	123679		0.036	20-Aug-24	MAH, MAS	
RMDD023	123683	EG24237989				FB		1	0.006	20-Aug-24	MAH, MAS	
RMDD023	123684	EG24237989				SD	CDN-GS-P5H	0.1	0.513	20-Aug-24	MAH, MAS	
RMDD023	123685	EG24237989	216.55	217.25	0.7	1/2-DD		1.6	0.031	20-Aug-24	MAH, MAS	
RMDD023	123686	EG24237989	217.25	218	0.75	1/2-DD		1.95	0.014	20-Aug-24	MAH, MAS	
RMDD023	123687	EG24237989	218	219	1	1/2-DD		2.45	0.011	20-Aug-24	MAH, MAS	
RMDD023	123688	EG24237989	219	220	1	1/2-DD		2.05	0.011	20-Aug-24	MAH, MAS	
RMDD023	123689	EG24237989	220	221	1	1/2-DD		2.3	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123690	EG24237989	221	222	1	1/2-DD		2.45	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123691	EG24237989	222	223	1	1/2-DD		2.25	0.007	20-Aug-24	MAH, MAS	
RMDD023	123692	EG24237989	223	224	1	1/2-DD		2.5	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123693	EG24237989	224	225	1	1/2-DD		2.1	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123694	EG24237989	225	225.65	0.65	1/2-DD		1.65	<0.005	20-Aug-24	MAH, MAS	
RMDD023	123695	EG24237989	225.65	226.3	0.65	1/2-DD		1.4	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123696	EG24245727	0	1	1	1/2-DD		3.1	0.015	20-Aug-24	MAH, MAS	
RMDD024	123697	EG24245727	1	2	1	1/2-DD		2.55	0.009	20-Aug-24	MAH, MAS	
RMDD024	123698	EG24245727	2	3	1	1/2-DD		3.6	0.013	20-Aug-24	MAH, MAS	
RMDD024	123699	EG24245727	3	4	1	1/2-DD		4	0.008	20-Aug-24	MAH, MAS	
RMDD024	123700	EG24245727	4	5	1	1/2-DD		2.9	0.009	20-Aug-24	MAH, MAS	
RMDD024	123701	EG24245727	5	8	3	1/2-DD		2.8	0.041	20-Aug-24	MAH, MAS	Actual 1 m
RMDD024	123702	EG24245727	8	9	1	1/2-DD		4.05	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123703	EG24245727	9	10	1	1/2-DD		4.15	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123704	EG24245727	10	11	1	1/2-DD		4.5	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123705	EG24245727	11	12	1	1/2-DD		3.95	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123706	EG24245727	12	13	1	1/2-DD		4.1	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123707	EG24245727	13	14	1	1/2-DD		4.65	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123708	EG24245727	14	15	1	1/2-DD		4.05	<0.005	20-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123709	EG24245727	15	16	1	1/2-DD		4.3	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123710	EG24245727	16	17	1	1/2-DD		4.35	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123711	EG24245727	17	18	1	1/2-DD		4.95	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123712	EG24245727	18	19	1	1/2-DD		4.2	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123713	EG24245727	19	20	1	1/2-DD		4.35	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123714	EG24245727	20	21	1	1/2-DD		4.2	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123715	EG24245727	21	22	1	1/4-DD		2.2	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123716	EG24245727	21	22	1	FD	123715	2.1	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123717	EG24245727	20	21	1	FD	123714		<0.005	20-Aug-24	MAH, MAS	
RMDD024	123718	EG24245727				FB		1	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123719	EG24245727				SD	CDN-GS-3X		3.43	20-Aug-24	MAH, MAS	
RMDD024	123720	EG24245727	22	23	1	1/2-DD		4.75	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123721	EG24245727	23	23.9	0.9	1/2-DD		4.1	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123722	EG24245727	23.9	24.5	0.6	1/2-DD		2.2	0.005	20-Aug-24	MAH, MAS	
RMDD024	123723	EG24245727	24.5	25.1	0.6	1/2-DD		2.55	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123724	EG24245727	25.1	26	0.9	1/2-DD		4.15	0.006	20-Aug-24	MAH, MAS	
RMDD024	123725	EG24245727	26	27	1	1/2-DD		4.65	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123726	EG24245727	27	28	1	1/2-DD		4.35	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123727	EG24245727	28	29	1	1/2-DD		4.35	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123728	EG24245727	29	30	1	1/2-DD		2.9	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123729	EG24245727	30	31	1	1/2-DD		4.15	<0.005	20-Aug-24	MAH, MAS	
RMDD024	123730	EG24245727	31	32	1	1/2-DD		3.9	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123731	EG24245727	32	33	1	1/2-DD		4.05	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123732	EG24245727	33	34	1	1/2-DD		3.7	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123733	EG24245727	34	34.8	0.8	1/2-DD		3.45	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123734	EG24245727	34.8	35.3	0.5	1/2-DD		1.9	0.378	21-Aug-24	MAH, MAS	
RMDD024	123735	EG24245727	35.3	36	0.7	1/2-DD		2.5	0.101	21-Aug-24	MAH, MAS	
RMDD024	123736	EG24245727	36	37	1	1/2-DD		4.35	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123737	EG24245727	37	38	1	1/2-DD		4.15	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123738	EG24245727	38	39	1	1/2-DD		3.7	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123739	EG24245727	39	40	1	1/2-DD		3.7	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123740	EG24245727	40	41	1	1/2-DD		4.4	<0.005	21-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123741	EG24245727	41	42	1	1/2-DD		4.55	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123742	EG24245727	42	43	1	1/2-DD		4.25	0.005	21-Aug-24	MAH, MAS	
RMDD024	123743	EG24245727	43	44	1	1/2-DD		3.8	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123744	EG24245727	44	45	1	1/2-DD		3.95	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123745	EG24245727	45	46	1	1/2-DD		4.15	0.024	21-Aug-24	MAH, MAS	
RMDD024	123746	EG24245727	46	47	1	1/2-DD		4.4	0.007	21-Aug-24	MAH, MAS	
RMDD024	123747	EG24245727	47	48	1	1/2-DD		4.9	0.006	21-Aug-24	MAH, MAS	
RMDD024	123748	EG24245727	48	49	1	1/2-DD		4.8	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123749	EG24245727	49	50	1	1/2-DD		4.6	0.007	21-Aug-24	MAH, MAS	
RMDD024	123750	EG24245727	50	51	1	1/4-DD		2.15	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123751	EG24245727	50	51	1	FD	123750	2.1	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123752	EG24245727	49	50	1	FD	123749		<0.005	21-Aug-24	MAH, MAS	
RMDD024	123753	EG24245727			0	FB		1	0.005	21-Aug-24	MAH, MAS	
RMDD024	123754	EG24245727			0	SD	CDN-GS-1P5W		1.735	21-Aug-24	MAH, MAS	
RMDD024	123755	EG24245727	51	52	1	1/2-DD		3.1	<0.005	21-Aug-24	MAH, MAS	
RMDD024	123756	EG24245727	52	53	1	1/2-DD		3.9	0.015	21-Aug-24	MAH, MAS	
RMDD024	123757	EG24245727	53	54	1	1/2-DD		4.65	0.019	22-Aug-24	MAH, MAS	
RMDD024	123758	EG24245727	54	55	1	1/2-DD		3.75	0.014	22-Aug-24	MAH, MAS	
RMDD024	123759	EG24245727	55	56	1	1/2-DD		4.85	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123760	EG24245727	56	57	1	1/2-DD		4.25	0.009	22-Aug-24	MAH, MAS	
RMDD024	123761	EG24245727	57	58	1	1/2-DD		4.05	0.007	22-Aug-24	MAH, MAS	
RMDD024	123762	EG24245727	58	59	1	1/2-DD		3.95	0.005	22-Aug-24	MAH, MAS	
RMDD024	123763	EG24245727	59	60	1	1/2-DD		4.75	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123764	EG24245727	60	61	1	1/2-DD		4.3	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123765	EG24245727	61	62	1	1/2-DD		4.3	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123766	EG24245727	62	63	1	1/2-DD		4	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123767	EG24245727	63	64	1	1/2-DD		4.55	0.007	22-Aug-24	MAH, MAS	
RMDD024	123768	EG24245727	64	65	1	1/2-DD		3.45	0.013	22-Aug-24	MAH, MAS	
RMDD024	123769	EG24245727	65	66	1	1/2-DD		4.45	0.01	22-Aug-24	MAH, MAS	
RMDD024	123770	EG24245727	66	67	1	1/2-DD		4.4	0.014	22-Aug-24	MAH, MAS	
RMDD024	123771	EG24245727	67	68	1	1/2-DD		4.35	0.017	22-Aug-24	MAH, MAS	
RMDD024	123772	EG24245727	68	69	1	1/2-DD		5.3	0.056	22-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123773	EG24245727	69	70	1	1/2-DD		3.25	0.06	22-Aug-24	MAH, MAS	
RMDD024	123774	EG24245727	70	71	1	1/2-DD		4.35	0.007	22-Aug-24	MAH, MAS	
RMDD024	123775	EG24245727	71	72	1	1/2-DD		4.35	0.014	22-Aug-24	MAH, MAS	
RMDD024	123776	EG24245727	72	73	1	1/2-DD		4.5	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123777	EG24245727	73	74	1	1/2-DD		4.5	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123778	EG24245727	74	75	1	1/2-DD		4.2	0.012	22-Aug-24	MAH, MAS	
RMDD024	123779	EG24245727	75	76	1	1/2-DD		4.55	0.005	22-Aug-24	MAH, MAS	
RMDD024	123780	EG24245727	76	77	1	1/2-DD		4.65	0.006	22-Aug-24	MAH, MAS	
RMDD024	123781	EG24245727	77	78	1	1/2-DD		4.3	0.006	22-Aug-24	MAH, MAS	
RMDD024	123782	EG24245727	78	79	1	1/2-DD		5.15	0.005	22-Aug-24	MAH, MAS	
RMDD024	123783	EG24245727	79	80	1	1/2-DD		4.45	0.015	22-Aug-24	MAH, MAS	
RMDD024	123784	EG24245727	80	81	1	1/2-DD		3.7	0.008	22-Aug-24	MAH, MAS	
RMDD024	123785	EG24245727	81	81.55	0.55	1/4-DD		1.2	0.007	22-Aug-24	MAH, MAS	
RMDD024	123786	EG24245727	81	81.55	0.55	FD	123785	1.25	0.052	22-Aug-24	MAH, MAS	
RMDD024	123787	EG24245727	80	81	1	FD	123784		0.009	22-Aug-24	MAH, MAS	
RMDD024	123788	EG24245727				FB		1.05	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123789	EG24245727	0			SD	CDN-GS-3X		3.41	22-Aug-24	MAH, MAS	
RMDD024	123790	EG24245727	81.55	81.85	0.3	1/2-DD		1.15	0.139	22-Aug-24	MAH, MAS	
RMDD024	123791	EG24245727	81.85	82.7	0.85	1/2-DD		3.75	0.005	22-Aug-24	MAH, MAS	
RMDD024	123792	EG24245727	82.7	83.5	0.8	1/2-DD		3.15	0.01	22-Aug-24	MAH, MAS	
RMDD024	123793	EG24245727	83.5	84.15	0.65	1/2-DD		2.45	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123794	EG24245727	84.15	84.8	0.65	1/2-DD		2.1	0.005	22-Aug-24	MAH, MAS	
RMDD024	123795	EG24245727	84.8	85.4	0.6	1/2-DD		2.2	0.006	22-Aug-24	MAH, MAS	
RMDD024	123796	EG24245727	85.4	86	0.6	1/2-DD		2.3	0.009	22-Aug-24	MAH, MAS	
RMDD024	123797	EG24245727	86	87	1	1/2-DD		4.3	0.008	22-Aug-24	MAH, MAS	
RMDD024	123798	EG24245727	87	88	1	1/2-DD		4.05	0.006	22-Aug-24	MAH, MAS	
RMDD024	123799	EG24245727	88	89	1	1/2-DD		4.4	0.104	22-Aug-24	MAH, MAS	
RMDD024	123800	EG24245727	89	90	1	1/2-DD		4.8	0.013	22-Aug-24	MAH, MAS	
RMDD024	123801	EG24245727	90	91	1	1/2-DD		3.85	0.006	22-Aug-24	MAH, MAS	
RMDD024	123802	EG24245727	91	92	1	1/2-DD		3.65	<0.005	22-Aug-24	MAH, MAS	
RMDD024	123803	EG24245727	92	93	1	1/2-DD		3.65	0.012	22-Aug-24	MAH, MAS	
RMDD024	123804	EG24245727	93	94	1	1/2-DD		3.75	<0.005	22-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123805	EG24245727	94	95	1	1/2-DD		3.15	0.006	22-Aug-24	MAH, MAS	
RMDD024	123806	EG24245727	95	96	1	1/2-DD		4.15	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123807	EG24245727	96	97	1	1/2-DD		3.85	0.008	24-Aug-24	MAH, MAS	
RMDD024	123808	EG24245727	97	98	1	1/2-DD		3.65	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123809	EG24245727	98	99	1	1/2-DD		4.65	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123810	EG24245727	99	100	1	1/2-DD		3.8	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123811	EG24245727	100	101	1	1/2-DD		4.25	0.034	24-Aug-24	MAH, MAS	
RMDD024	123812	EG24245727	101	102	1	1/2-DD		3.75	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123813	EG24245727	102	103	1	1/2-DD		4.9	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123814	EG24245727	103	104	1	1/2-DD		4.6	0.01	24-Aug-24	MAH, MAS	
RMDD024	123815	EG24245727	104	105	1	1/2-DD		4.65	0.024	24-Aug-24	MAH, MAS	
RMDD024	123816	EG24245727	105	106	1	1/2-DD		4.9	0.227	24-Aug-24	MAH, MAS	
RMDD024	123817	EG24245727	106	107	1	1/2-DD		4.05	0.843	24-Aug-24	MAH, MAS	
RMDD024	123818	EG24245727	107	108	1	1/2-DD		3.7	0.055	24-Aug-24	MAH, MAS	
RMDD024	123819	EG24245727	108	109	1	1/2-DD		3.1	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123820	EG24245727	109	110	1	1/4-DD		2	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123821	EG24245727	108	109	1	FD	123820	2.05	0.018	24-Aug-24	MAH, MAS	
RMDD024	123822	EG24245727	107	108	1	FD	123819		<0.005	24-Aug-24	MAH, MAS	
RMDD024	123823	EG24245727			0	FB		1.15	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123824	EG24245727			0	SD	CDN-GS-6G		6.31	24-Aug-24	MAH, MAS	
RMDD024	123825	EG24245727	110	111	1	1/2-DD		4.1	0.006	24-Aug-24	MAH, MAS	
RMDD024	123826	EG24245727	111	112	1	1/2-DD		4.7	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123827	EG24245727	112	113	1	1/2-DD		5.25	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123828	EG24245727	113	114	1	1/2-DD		3.35	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123829	EG24245727	114	115	1	1/2-DD		1.95	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123830	EG24245727	115	116	1	1/2-DD		2.25	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123831	EG24245727	116	117	1	1/2-DD		2.25	0.008	24-Aug-24	MAH, MAS	
RMDD024	123832	EG24245727	117	118	1	1/2-DD		2.6	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123833	EG24245727	118	119	1	1/2-DD		2.1	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123834	EG24245727	119	120	1	1/2-DD		2.25	0.008	24-Aug-24	MAH, MAS	
RMDD024	123835	EG24245727	120	121	1	1/2-DD		2.3	0.007	24-Aug-24	MAH, MAS	
RMDD024	123836	EG24245727	121	122	1	1/2-DD		2.35	<0.005	24-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123837	EG24245727	122	123	1	1/2-DD		2.3	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123838	EG24245727	123	124	1	1/2-DD		2.9	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123839	EG24245727	124	125	1	1/2-DD		1.95	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123840	EG24245727	125	126	1	1/2-DD		2.25	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123841	EG24245727	126	127	1	1/2-DD		2.45	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123842	EG24245727	127	128	1	1/2-DD		2.5	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123843	EG24245727	128	129	1	1/2-DD		2.25	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123844	EG24245727	129	130	1	1/2-DD		2.55	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123845	EG24245727	130	131	1	1/2-DD		2.4	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123846	EG24245727	131	131.75	0.75	1/2-DD		1.4	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123847	EG24245727	131.75	132.55	0.8	1/2-DD		1.65	0.595	24-Aug-24	MAH, MAS	
RMDD024	123848	EG24245727	132.55	133.55	1	1/2-DD		2.25	3.77	24-Aug-24	MAH, MAS	
RMDD024	123849	EG24245727	133.55	134.45	0.9	1/2-DD		2	0.328	24-Aug-24	MAH, MAS	
RMDD024	123850	EG24245727	134.45	135.35	0.9	1/2-DD		1	0.243	24-Aug-24	MAH, MAS	
RMDD024	123851	EG24245727	135.35	136	0.65	1/2-DD		1.35	0.623	24-Aug-24	MAH, MAS	
RMDD024	123852	EG24245727	136	137	1	1/2-DD		2.1	0.83	24-Aug-24	MAH, MAS	
RMDD024	123853	EG24245727	137	138	1	1/2-DD		2.2	0.014	24-Aug-24	MAH, MAS	
RMDD024	123854	EG24245727	138	139	1	1/2-DD		2.35	0.005	24-Aug-24	MAH, MAS	
RMDD024	123855	EG24245727	139	139.95	0.95	1/4-DD		1	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123856	EG24245727	139	139.95	0.95	FD	123855	1.05	0.005	24-Aug-24	MAH, MAS	
RMDD024	123857	EG24245727	138	139	1	FD	123854		0.005	24-Aug-24	MAH, MAS	
RMDD024	123858	EG24245727			0	FB		1.2	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123859	EG24245727			0	SD	CDN-GS-P5H	0.15	0.514	24-Aug-24	MAH, MAS	
RMDD024	123860	EG24245727	139.95	140.75	0.8	1/2-DD		2.05	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123861	EG24245727	140.75	141.15	0.4	1/2-DD		2.7	0.346	24-Aug-24	MAH, MAS	
RMDD024	123862	EG24245727	141.15	142	0.85	1/2-DD		2.15	0.011	24-Aug-24	MAH, MAS	
RMDD024	123863	EG24245727	142	143	1	1/2-DD		2.25	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123864	EG24245727	143	144	1	1/2-DD		2.45	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123865	EG24245727	144	145	1	1/2-DD		2.65	0.008	24-Aug-24	MAH, MAS	
RMDD024	123866	EG24245727	145	146	1	1/2-DD		2.45	0.006	24-Aug-24	MAH, MAS	
RMDD024	123867	EG24245727	146	147	1	1/2-DD		2.3	0.006	24-Aug-24	MAH, MAS	
RMDD024	123868	EG24245727	147	148	1	1/2-DD		2.5	<0.005	24-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123869	EG24245727	148	149	1	1/2-DD		2.45	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123870	EG24245727	149	150	1	1/2-DD		2.4	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123871	EG24245727	150	151	1	1/2-DD		2.65	<0.005	24-Aug-24	MAH, MAS	
RMDD024	123872	EG24245727	151	152	1	1/2-DD		2.45	0.143	24-Aug-24	MAH, MAS	
RMDD024	123873	EG24245727	152	153	1	1/2-DD		2.5	0.171	24-Aug-24	MAH, MAS	
RMDD024	123874	EG24245727	153	154	1	1/2-DD		2.55	0.013	24-Aug-24	MAH, MAS	
RMDD024	123875	EG24245727	154	155	1	1/2-DD		2.4	0.069	24-Aug-24	MAH, MAS	
RMDD024	123876	EG24245727	155	156	1	1/2-DD		2.5	0.009	24-Aug-24	MAH, MAS	
RMDD024	123877	EG24245727	156	157	1	1/2-DD		2.45	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123878	EG24245727	157	158	1	1/2-DD		2.15	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123879	EG24245727	158	159	1	1/2-DD		2.15	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123880	EG24245727	159	160	1	1/2-DD		2.55	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123881	EG24245727	160	161	1	1/2-DD		2.75	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123882	EG24245727	161	162	1	1/2-DD		2.05	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123883	EG24245727	162	163	1	1/2-DD		2.6	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123884	EG24245727	163	164	1	1/2-DD		2.15	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123885	EG24245727	164	165	1	1/2-DD		2.7	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123886	EG24245727	165	166	1	1/2-DD		2.45	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123887	EG24245727	166	167	1	1/2-DD		2.5	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123888	EG24245727	167	168	1	1/2-DD		2.7	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123889	EG24245727	168	169	1	1/2-DD		2.55	0.018	26-Aug-24	MAH, MAS	
RMDD024	123890	EG24245727	169	170	1	1/4-DD		1.05	0.006	26-Aug-24	MAH, MAS	
RMDD024	123891	EG24245727	169	170		FD	123890	0.9	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123892	EG24245727	168	169		FD	123889		0.007	26-Aug-24	MAH, MAS	
RMDD024	123893	EG24245727				FB		1.05	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123894	EG24245727				SD	CDN-GS-P5H	0.15	0.5	26-Aug-24	MAH, MAS	
RMDD024	123895	EG24245727	170	171	1	1/2-DD		2.3	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123896	EG24245729	171	172	1	1/2-DD		2.1	0.006	26-Aug-24	MAH, MAS	
RMDD024	123897	EG24245729	172	173	1	1/2-DD		2	0.01	26-Aug-24	MAH, MAS	
RMDD024	123898	EG24245729	173	174	1	1/2-DD		2.15	0.009	26-Aug-24	MAH, MAS	
RMDD024	123899	EG24245729	174	175	1	1/2-DD		2.75	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123900	EG24245729	175	176	1	1/2-DD		2.6	<0.005	26-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123901	EG24245729	176	177	1	1/2-DD		2.6	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123902	EG24245729	177	178	1	1/2-DD		2.85	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123903	EG24245729	178	179	1	1/2-DD		1.7	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123904	EG24245729	179	180	1	1/2-DD		1.85	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123905	EG24245729	180	181	1	1/2-DD		2.55	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123906	EG24245729	181	182	1	1/2-DD		2.25	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123907	EG24245729	182	183	1	1/2-DD		2.55	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123908	EG24245729	183	184	1	1/2-DD		2.4	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123909	EG24245729	184	185	1	1/2-DD		2.4	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123910	EG24245729	185	186	1	1/2-DD		2.75	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123911	EG24245729	186	187	1	1/2-DD		2.4	0.01	26-Aug-24	MAH, MAS	
RMDD024	123912	EG24245729	187	188	1	1/2-DD		2.45	0.094	26-Aug-24	MAH, MAS	
RMDD024	123913	EG24245729	188	188.9	0.9	1/2-DD		2.4	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123914	EG24245729	188.9	189.9	1	1/2-DD		2.2	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123915	EG24245729	189.9	190.9	1	1/2-DD		1.8	0.011	26-Aug-24	MAH, MAS	
RMDD024	123916	EG24245729	190.9	191.9	1	1/2-DD		1.8	0.007	26-Aug-24	MAH, MAS	
RMDD024	123917	EG24245729	191.9	192.45	0.55	1/2-DD		1.35	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123918	EG24245729	192.45	193	0.55	1/2-DD		1.5	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123919	EG24245729	193	194	1	1/2-DD		2.3	1.51	26-Aug-24	MAH, MAS	
RMDD024	123920	EG24245729	194	195	1	1/2-DD		2.65	0.244	26-Aug-24	MAH, MAS	
RMDD024	123921	EG24245729	195	196	1	1/2-DD		2.45	6.23	26-Aug-24	MAH, MAS	
RMDD024	123922	EG24245729	196	197	1	1/2-DD		2.75	0.039	26-Aug-24	MAH, MAS	
RMDD024	123923	EG24245729	197	198	1	1/2-DD		2.15	0.013	26-Aug-24	MAH, MAS	
RMDD024	123924	EG24245729	198	199	1	1/2-DD		2.35	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123925	EG24245729	199	200	1	1/4-DD		0.9	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123926	EG24245729	199	200		FD	123925	0.9	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123927	EG24245729	198	199		FD	123924		0.008	26-Aug-24	MAH, MAS	
RMDD024	123928	EG24245729				FB		1	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123929	EG24245729				SD	CDN-GS-6G	0.15	6.53	26-Aug-24	MAH, MAS	
RMDD024	123930	EG24245729	200	201	1	1/2-DD		2.15	0.007	26-Aug-24	MAH, MAS	
RMDD024	123931	EG24245729	201	202	1	1/2-DD		2.3	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123932	EG24245729	202	203	1	1/2-DD		1.9	0.012	26-Aug-24	MAH, MAS	actual 80 cm

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123933	EG24245729	203	204	1	1/2-DD		2.45	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123934	EG24245729	204	205	1	1/2-DD		2.2	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123935	EG24245729	205	206	1	1/2-DD		2.55	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123936	EG24245729	206	207	1	1/2-DD		2.4	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123937	EG24245729	207	207.6	0.6	1/2-DD		1.45	0.024	26-Aug-24	MAH, MAS	
RMDD024	123938	EG24245729	207.6	208.2	0.6	1/2-DD		1.9	0.028	26-Aug-24	MAH, MAS	
RMDD024	123939	EG24245729	208.2	209	0.8	1/2-DD		1.75	<0.005	26-Aug-24	MAH, MAS	
RMDD024	123940	EG24245729	209	209.8	0.8	1/2-DD		1.9	0.017	26-Aug-24	MAH, MAS	
RMDD024	123941	EG24245729	209.8	210.4	0.6	1/2-DD		1.55	0.022	26-Aug-24	MAH, MAS	
RMDD024	123942	EG24245729	210.4	211	0.6	1/2-DD		1.5	0.016	26-Aug-24	MAH, MAS	
RMDD024	123943	EG24245729	211	212	1	1/2-DD		2.5	0.135	26-Aug-24	MAH, MAS	
RMDD024	123944	EG24245729	212	213	1	1/2-DD		2.1	0.027	26-Aug-24	MAH, MAS	
RMDD024	123945	EG24245729	213	214	1	1/2-DD		2.55	0.163	26-Aug-24	MAH, MAS	
RMDD024	123946	EG24245729	214	215	1	1/2-DD		2.45	0.498	26-Aug-24	MAH, MAS	
RMDD024	123947	EG24245729	215	216	1	1/2-DD		2.25	5.2	26-Aug-24	MAH, MAS	
RMDD024	123948	EG24245729	216	217	1	1/2-DD		1.55	1.72	26-Aug-24	MAH, MAS	
RMDD024	123949	EG24245729	217	218	1	1/2-DD		2.05	0.34	26-Aug-24	MAH, MAS	
RMDD024	123950	EG24245729	218	219	1	1/2-DD		1.9	0.361	26-Aug-24	MAH, MAS	
RMDD024	123951	EG24245729	219	220	1	1/2-DD		1.75	0.05	27-Aug-24	MAH, MAS	
RMDD024	123952	EG24245729	220	221	1	1/2-DD		1.85	0.042	27-Aug-24	MAH, MAS	
RMDD024	123953	EG24245729	221	222	1	1/2-DD		1.6	0.12	27-Aug-24	MAH, MAS	
RMDD024	123954	EG24245729	222	223	1	1/2-DD		1.8	0.028	27-Aug-24	MAH, MAS	
RMDD024	123955	EG24245729	223	224	1	1/2-DD		1.9	0.03	27-Aug-24	MAH, MAS	
RMDD024	123956	EG24245729	224	225	1	1/2-DD		1.45	0.164	27-Aug-24	MAH, MAS	
RMDD024	123957	EG24245729	225	226	1	1/2-DD		1.95	0.111	27-Aug-24	MAH, MAS	
RMDD024	123958	EG24245729	226	227	1	1/2-DD		2.05	0.012	27-Aug-24	MAH, MAS	
RMDD024	123959	EG24245729	227	228	1	1/2-DD		2.15	0.011	27-Aug-24	MAH, MAS	
RMDD024	123960	EG24245729	228	229	1	1/4-DD		1.1	<0.005	27-Aug-24	MAH, MAS	
RMDD024	123961	EG24245729	228	229		FD	123960	1.1	0.011	27-Aug-24	MAH, MAS	
RMDD024	123962	EG24245729	227	228		FD	123959		<0.005	27-Aug-24	MAH, MAS	
RMDD024	123963	EG24245729				FB		1.35	<0.005	27-Aug-24	MAH, MAS	
RMDD024	123964	EG24245729				SD	CDN-GS-P5H	0.15	0.555	27-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123965	EG24245729	229	230	1	1/2-DD		1.9	0.021	27-Aug-24	MAH, MAS	
RMDD024	123966	EG24245729	230	231	1	1/2-DD		1.85	0.006	27-Aug-24	MAH, MAS	
RMDD024	123967	EG24245729	231	232	1	1/2-DD		2.05	0.011	27-Aug-24	MAH, MAS	
RMDD024	123968	EG24245729	232	233	1	1/2-DD		1.9	0.009	27-Aug-24	MAH, MAS	
RMDD024	123969	EG24245729	233	234	1	1/2-DD		2.5	0.014	27-Aug-24	MAH, MAS	
RMDD024	123970	EG24245729	234	235	1	1/2-DD		2.35	<0.005	27-Aug-24	MAH, MAS	
RMDD024	123971	EG24245729	235	236	1	1/2-DD		2.65	<0.005	27-Aug-24	MAH, MAS	
RMDD024	123972	EG24245729	236	237	1	1/2-DD		2.2	<0.005	27-Aug-24	MAH, MAS	
RMDD024	123973	EG24245729	237	238	1	1/2-DD		2.15	<0.005	27-Aug-24	MAH, MAS	
RMDD024	123974	EG24245729	238	239	1	1/2-DD		2.45	0.011	27-Aug-24	MAH, MAS	
RMDD024	123975	EG24245729	239	240	1	1/2-DD		2	0.007	27-Aug-24	MAH, MAS	
RMDD024	123976	EG24245729	240	241	1	1/2-DD		2	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123977	EG24245729	241	242	1	1/2-DD		2.5	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123978	EG24245729	242	243	1	1/2-DD		2.35	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123979	EG24245729	243	244	1	1/2-DD		2.6	0.019	28-Aug-24	MAH, MAS	
RMDD024	123980	EG24245729	244	245	1	1/2-DD		2.25	0.023	28-Aug-24	MAH, MAS	
RMDD024	123981	EG24245729	245	246	1	1/2-DD		2.5	0.023	28-Aug-24	MAH, MAS	
RMDD024	123982	EG24245729	246	247	1	1/2-DD		1.8	0.022	28-Aug-24	MAH, MAS	
RMDD024	123983	EG24245729	247	248	1	1/2-DD		2.5	0.025	28-Aug-24	MAH, MAS	
RMDD024	123984	EG24245729	248	249	1	1/2-DD		1.9	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123985	EG24245729	249	250	1	1/2-DD		2.35	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123986	EG24245729	250	251	1	1/2-DD		1.55	0.01	28-Aug-24	MAH, MAS	
RMDD024	123987	EG24245729	251	252	1	1/2-DD		1.85	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123988	EG24245729	252	253	1	1/2-DD		2	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123989	EG24245729	253	254	1	1/2-DD		2.3	0.019	28-Aug-24	MAH, MAS	
RMDD024	123990	EG24245729	254	255	1	1/2-DD		1.45	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123991	EG24245729	255	256	1	1/2-DD		1.8	0.019	28-Aug-24	MAH, MAS	
RMDD024	123992	EG24245729	256	257	1	1/2-DD		2.3	0.011	28-Aug-24	MAH, MAS	
RMDD024	123993	EG24245729	257	258	1	1/2-DD		2.7	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123994	EG24245729	258	259	1	1/2-DD		2.55	<0.005	28-Aug-24	MAH, MAS	
RMDD024	123995	EG24245729	259	260	1	1/4-DD		1.1	0.005	28-Aug-24	MAH, MAS	
RMDD024	123996	EG24245729	259	260		FD	123995	1.1	<0.005	28-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD024	123997	EG24245729	258	259		FD	123994		<0.005	28-Aug-24	MAH, MAS	
RMDD024	123998	EG24245729				FB		1.5	0.01	28-Aug-24	MAH, MAS	
RMDD024	123999	EG24245729				SD	CDN-GS-P5H	0.15	0.447	28-Aug-24	MAH, MAS	
RMDD024	124000	EG24245729	260	261	1	1/2-DD		2.15	<0.005	28-Aug-24	MAH, MAS	
RMDD024	124001	EG24245729	261	262	1	1/2-DD		2.3	<0.005	28-Aug-24	MAH, MAS	
RMDD024	124002	EG24245729	262	263	1	1/2-DD		2.45	<0.005	28-Aug-24	MAH, MAS	
RMDD024	124003	EG24245729	263	264	1	1/2-DD		2.95	<0.005	28-Aug-24	MAH, MAS	
RMDD024	124004	EG24245729	264	265	1	1/2-DD		2.65	0.013	28-Aug-24	MAH, MAS	
RMDD024	124005	EG24245729	265	266	1	1/2-DD		2.25	0.022	28-Aug-24	MAH, MAS	
RMDD024	124006	EG24245729	266	266.5	0.5	1/2-DD		1.5	0.194	28-Aug-24	MAH, MAS	
RMDD024	124007	EG24245729	266.5	266.9	0.4	1/2-DD		0.7	0.031	28-Aug-24	MAH, MAS	
RMDD024	124008	EG24245729	266.9	267.5	0.6	1/2-DD		0.9	0.255	28-Aug-24	MAH, MAS	
RMDD024	124009	EG24245729	267.5	268.6	1.1	1/2-DD		2.15	0.021	28-Aug-24	MAH, MAS	
RMDD024	124010	EG24245729	268.6	269	0.4	1/2-DD		1.4	0.02	28-Aug-24	MAH, MAS	
RMDD024	124011	EG24245729	269	270	1	1/2-DD		2.5	0.042	28-Aug-24	MAH, MAS	
RMDD024	124012	EG24245729	270	271	1	1/2-DD		2.25	0.011	28-Aug-24	MAH, MAS	
RMDD024	124013	EG24245729	271	272	1	1/2-DD		2.15	0.045	28-Aug-24	MAH, MAS	
RMDD024	124014	EG24245729	272	272.65	0.65	1/2-DD		1.05	0.018	28-Aug-24	MAH, MAS	
RMDD024	124015	EG24245729	272.65	273.4	0.75	1/2-DD		2.25	0.016	28-Aug-24	MAH, MAS	
RMDD026	124016	EG24253086	0	1	1	1/2-DD		2.85	0.015	29-Aug-24	MAH, MAS	
RMDD026	124017	EG24253086	1	2	1	1/2-DD		3	0.006	29-Aug-24	MAH, MAS	
RMDD026	124018	EG24253086	2	3	1	1/2-DD		3.5	0.009	29-Aug-24	MAH, MAS	
RMDD026	124019	EG24253086	3	4	1	1/2-DD		3.7	0.012	29-Aug-24	MAH, MAS	
RMDD026	124020	EG24253086	4	5	1	1/2-DD		2.4	0.006	29-Aug-24	MAH, MAS	
RMDD026	124021	EG24253086	5	6	1	1/2-DD		3.65	0.011	29-Aug-24	MAH, MAS	
RMDD026	124022	EG24253086	6	7	1	1/2-DD		4	0.01	29-Aug-24	MAH, MAS	
RMDD026	124023	EG24253086	7	8	1	1/2-DD		3.9	0.011	29-Aug-24	MAH, MAS	
RMDD026	124024	EG24253086	8	9	1	1/2-DD		4.5	<0.005	29-Aug-24	MAH, MAS	
RMDD026	124025	EG24253086	9	10	1	1/2-DD		3.95	<0.005	29-Aug-24	MAH, MAS	
RMDD026	124026	EG24253086	10	11	1	1/2-DD		4.35	0.008	29-Aug-24	MAH, MAS	
RMDD026	124027	EG24253086	11	12	1	1/2-DD		4.55	0.009	29-Aug-24	MAH, MAS	
RMDD026	124028	EG24253086	12	13	1	1/2-DD		4.45	0.033	29-Aug-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124029	EG24253086	13	14	1	1/2-DD		4.35	0.307	29-Aug-24	MAH, MAS	
RMDD026	124030	EG24253086	14	15	1	1/4-DD		2.2	0.019	29-Aug-24	MAH, MAS	
RMDD026	124031	EG24253086	14	15	1	FD	124030	2.2	0.035	29-Aug-24	MAH, MAS	
RMDD026	124032	EG24253086	13	14	1	FD	124029		0.195	29-Aug-24	MAH, MAS	
RMDD026	124033	EG24253086				FB		0.85	0.005	29-Aug-24	MAH, MAS	
RMDD026	124034	EG24253086				SD	CDN-GS-6G	0.15	6.66	29-Aug-24	MAH, MAS	
RMDD026	124035	EG24253086	15	16	1	1/2-DD		4.4	0.019	29-Aug-24	MAH, MAS	
RMDD026	124036	EG24253086	16	17	1	1/2-DD		3.15	0.157	29-Aug-24	MAH, MAS	
RMDD026	124037	EG24253086	17	18	1	1/2-DD		3.6	0.033	30-Aug-24	MAH, MAS	
RMDD026	124038	EG24253086	18	18.7	0.7	1/2-DD		2	0.012	30-Aug-24	MAH, MAS	
RMDD026	124039	EG24253086	18.7	19.7	1	1/2-DD		3.7	1.03	30-Aug-24	MAH, MAS	
RMDD026	124040	EG24253086	19.7	20.7	1	1/2-DD		3.8	0.615	30-Aug-24	MAH, MAS	
RMDD026	124041	EG24253086	20.7	21.7	1	1/2-DD		4.15	1.84	30-Aug-24	MAH, MAS	
RMDD026	124042	EG24253086	21.7	23	1.3	1/2-DD		4.05	6.25	30-Aug-24	MAH, MAS	
RMDD026	124043	EG24253086	23	24	1	1/2-DD		3.5	0.015	30-Aug-24	MAH, MAS	
RMDD026	124044	EG24253086	24	25	1	1/2-DD		4.55	0.025	30-Aug-24	MAH, MAS	
RMDD026	124045	EG24253086	25	26	1	1/2-DD		4.25	0.081	30-Aug-24	MAH, MAS	
RMDD026	124046	EG24253086	26	27	1	1/2-DD		4.45	0.094	30-Aug-24	MAH, MAS	
RMDD026	124047	EG24253086	27	28	1	1/2-DD		4.45	0.005	30-Aug-24	MAH, MAS	
RMDD026	124048	EG24253086	28	29	1	1/2-DD		4.8	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD026	124049	EG24253086	29	30	1	1/2-DD		4.55	0.085	30-Aug-24	ESH, ISM, NMA	
RMDD026	124050	EG24253086	30	31	1	1/2-DD		4	0.009	30-Aug-24	ESH, ISM, NMA	
RMDD026	124051	EG24253086	31	32	1	1/2-DD		4.25	0.009	30-Aug-24	ESH, ISM, NMA	
RMDD026	124052	EG24253086	32	33	1	1/2-DD		4.9	0.005	30-Aug-24	ESH, ISM, NMA	
RMDD026	124053	EG24253086	33	34	1	1/2-DD		5	0.027	30-Aug-24	ESH, ISM, NMA	
RMDD026	124054	EG24253086	34	35	1	1/2-DD		4.45	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD026	124055	EG24253086	35	36	1	1/2-DD		3.8	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD026	124056	EG24253086	36	37	1	1/2-DD		4.2	<0.005	30-Aug-24	ESH, ISM, NMA	
RMDD026	124057	EG24253086	37	38	1	1/2-DD		4.55	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124058	EG24253086	38	39	1	1/2-DD		3.55	0.006	31-Aug-24	ESH, ISM, NMA	
RMDD026	124059	EG24253086	39	40	1	1/2-DD		4.5	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124060	EG24253086	40	41	1	1/2-DD		4.25	<0.005	31-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124061	EG24253086	41	42	1	1/2-DD		4.95	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124062	EG24253086	42	43	1	1/2-DD		4.55	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124063	EG24253086	43	44	1	1/2-DD		4.5	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124064	EG24253086	44	45	1	1/2-DD		4.2	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124065	EG24253086	45	46	1	1/4-DD		2	0.015	31-Aug-24	ESH, ISM, NMA	
RMDD026	124066	EG24253086	45	46	1	FD	124065	2	0.006	31-Aug-24	ESH, ISM, NMA	
RMDD026	124067	EG24253086	44	45	1	FD	124064		0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124068	EG24253086				FB		1.2	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124069	EG24253086				SD	CDN-GS-6G	0.15	6.68	31-Aug-24	ESH, ISM, NMA	
RMDD026	124070	EG24253086	46	47	1	1/2-DD		5	0.01	31-Aug-24	ESH, ISM, NMA	
RMDD026	124071	EG24253086	47	48	1	1/2-DD		4.6	0.009	31-Aug-24	ESH, ISM, NMA	
RMDD026	124072	EG24253086	48	49	1	1/2-DD		4.6	0.013	31-Aug-24	ESH, ISM, NMA	
RMDD026	124073	EG24253086	49	50	1	1/2-DD		4.4	0.01	31-Aug-24	ESH, ISM, NMA	
RMDD026	124074	EG24253086	50	51	1	1/2-DD		3.5	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124075	EG24253086	51	52	1	1/2-DD		3.6	0.642	31-Aug-24	ESH, ISM, NMA	
RMDD026	124076	EG24253086	52	53	1	1/2-DD		4	0.014	31-Aug-24	ESH, ISM, NMA	
RMDD026	124077	EG24253086	53	54	1	1/2-DD		4.35	0.042	31-Aug-24	ESH, ISM, NMA	
RMDD026	124078	EG24253086	54	55	1	1/2-DD		3.55	0.07	31-Aug-24	ESH, ISM, NMA	
RMDD026	124079	EG24253086	55	56	1	1/2-DD		4	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124080	EG24253086	56	56.3	0.3	1/2-DD		1.15	0.011	31-Aug-24	ESH, ISM, NMA	
RMDD026	124081	EG24253086	56.3	56.7	0.4	1/2-DD		1.25	0.016	31-Aug-24	ESH, ISM, NMA	
RMDD026	124082	EG24253086	56.7	57.7	1	1/2-DD		4.75	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124083	EG24253086	57.7	58.7	1	1/2-DD		3.15	0.006	31-Aug-24	ESH, ISM, NMA	
RMDD026	124084	EG24253086	58.7	59.7	1	1/2-DD		4.4	0.016	31-Aug-24	ESH, ISM, NMA	
RMDD026	124085	EG24253086	59.7	60.7	1	1/2-DD		3.5	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124086	EG24253086	60.7	61.7	1	1/2-DD		4.7	0.006	31-Aug-24	ESH, ISM, NMA	
RMDD026	124087	EG24253086	61.7	62.7	1	1/2-DD		5	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124088	EG24253086	62.7	63.7	1	1/2-DD		4.05	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124089	EG24253086	63.7	64.7	1	1/2-DD		4.6	0.127	31-Aug-24	ESH, ISM, NMA	
RMDD026	124090	EG24253086	64.7	65.7	1	1/2-DD		4.45	0.012	31-Aug-24	ESH, ISM, NMA	
RMDD026	124091	EG24253086	65.7	66.7	1	1/2-DD		3.6	0.042	31-Aug-24	ESH, ISM, NMA	
RMDD026	124092	EG24253086	66.7	67.7	1	1/2-DD		7	0.14	31-Aug-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124093	EG24253086	67.7	68.7	1	1/2-DD		5.36	0.023	31-Aug-24	ESH, ISM, NMA	
RMDD026	124094	EG24253086	68.7	69.7	1	1/2-DD		4.4	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124095	EG24253086	69.7	70.7	1	1/2-DD		4.45	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124096	EG24253086	70.7	71.7	1	1/2-DD		4.55	0.006	31-Aug-24	ESH, ISM, NMA	
RMDD026	124097	EG24253086	71.7	72.7	1	1/2-DD		4.65	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124098	EG24253086	72.7	73.7	1	1/2-DD		4.2	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124099	EG24253086	73.7	74.7	1	1/2-DD		4.1	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124100	EG24253086	74.7	75.7	1	1/4-DD		1.75	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124101	EG24253086	74.7	75.7	1	FD	124100	1.75	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124102	EG24253086	73.7	74.7	1	FD	124099		<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124103	EG24253086				FB		1.85	<0.005	31-Aug-24	ESH, ISM, NMA	
RMDD026	124104	EG24253086				SD	CDN-GS-P5H	0.15	0.455	31-Aug-24	ESH, ISM, NMA	
RMDD026	124105	EG24253086	75.7	76.7	1	1/2-DD		3.85	0.007	1-Sep-24	ESH, ISM, NMA	
RMDD026	124106	EG24253086	76.7	77.3	0.6	1/2-DD		2.45	0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124107	EG24253086	77.3	77.9	0.6	1/2-DD		2.65	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124108	EG24253086	77.9	78.5	0.6	1/2-DD		2.8	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124109	EG24253086	78.5	79.2	0.7	1/2-DD		2.95	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124110	EG24253086	79.2	80.2	1	1/2-DD		4.45	0.006	1-Sep-24	ESH, ISM, NMA	
RMDD026	124111	EG24253086	80.2	81.2	1	1/2-DD		4.3	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124112	EG24253086	81.2	82.2	1	1/2-DD		4	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124113	EG24253086	82.2	83.2	1	1/2-DD		4.25	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124114	EG24253086	83.2	84.2	1	1/2-DD		3.7	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124115	EG24253086	84.2	85.2	1	1/2-DD		4.1	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124116	EG24253086	85.2	86.2	1	1/2-DD		4.1	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124117	EG24253086	86.2	87.2	1	1/2-DD		3.9	0.009	1-Sep-24	ESH, ISM, NMA	
RMDD026	124118	EG24253086	87.2	88.2	1	1/2-DD		3.65	0.006	1-Sep-24	ESH, ISM, NMA	
RMDD026	124119	EG24253086	88.2	89.2	1	1/2-DD		4.35	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124120	EG24253086	89.2	90.2	1	1/2-DD		3.65	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124121	EG24253086	90.2	91.2	1	1/2-DD		5.3	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124122	EG24253086	91.2	92.2	1	1/2-DD		4.9	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124123	EG24253086	92.2	93.2	1	1/2-DD		4.6	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124124	EG24253086	93.2	94.2	1	1/2-DD		4.35	<0.005	1-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124125	EG24253086	94.2	95.2	1	1/2-DD		4.65	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124126	EG24253086	95.2	96	0.8	1/2-DD		3.25	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124127	EG24253086	96	97	1	1/2-DD		3.45	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124128	EG24253086	97	98	1	1/2-DD		3.9	0.371	1-Sep-24	ESH, ISM, NMA	
RMDD026	124129	EG24253086	98	99	1	1/2-DD		4.15	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124130	EG24253086	99	100	1	1/2-DD		4.1	0.017	1-Sep-24	ESH, ISM, NMA	
RMDD026	124131	EG24253086	100	101	1	1/2-DD		4.75	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124132	EG24253086	101	102	1	1/2-DD		3.85	<0.005	1-Sep-24	ESH, ISM, NMA	
RMDD026	124133	EG24253086	102	103	1	1/2-DD		2.1	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124134	EG24253086	103	104	1	1/2-DD		1.9	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124135	EG24253086	104	105	1	1/4-DD		1	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124136	EG24253086	104	105	1	FD	124135	1	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124137	EG24253086	103	104	1	FD	124134		<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124138	EG24253086				FB		0.9	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124139	EG24253086				SD	CDN-GS-6G	0.15	6.37	2-Sep-24	ESH, ISM, NMA	
RMDD026	124140	EG24253086	105	106	1	1/2-DD		2.3	0.008	2-Sep-24	ESH, ISM, NMA	
RMDD026	124141	EG24253086	106	107	1	1/2-DD		2.6	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124142	EG24253086	107	108	1	1/2-DD		2.35	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124143	EG24253086	108	109	1	1/2-DD		2.4	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124144	EG24253086	109	110	1	1/2-DD		2.5	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124145	EG24253086	110	111	1	1/2-DD		2.2	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124146	EG24253086	111	112	1	1/2-DD		2.4	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124147	EG24253086	112	113	1	1/2-DD		2.35	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124148	EG24253086	113	114	1	1/2-DD		2.2	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124149	EG24253086	114	115	1	1/2-DD		2.25	0.021	2-Sep-24	ESH, ISM, NMA	
RMDD026	124150	EG24253086	115	116	1	1/2-DD		2.4	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124151	EG24253086	116	117	1	1/2-DD		2.5	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124152	EG24253086	117	118	1	1/2-DD		2.3	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124153	EG24253086	118	119	1	1/2-DD		2.15	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124154	EG24253086	119	120	1	1/2-DD		2.3	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124155	EG24253086	120	121	1	1/2-DD		1.85	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124156	EG24253086	121	122	1	1/2-DD		2.25	<0.005	2-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124157	EG24253086	122	123	1	1/2-DD		2.05	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124158	EG24253086	123	123.9	0.9	1/2-DD		2.2	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124159	EG24253086	123.9	124.8	0.9	1/2-DD		1.4	0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124160	EG24253086	124.8	125.8	1	1/2-DD		2.5	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124161	EG24253086	125.8	126.8	1	1/2-DD		2.3	0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124162	EG24253086	126.8	127.8	1	1/2-DD		2.05	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124163	EG24253086	127.8	128.8	1	1/2-DD		2.05	0.008	2-Sep-24	ESH, ISM, NMA	
RMDD026	124164	EG24253086	128.8	129.8	1	1/2-DD		2.6	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124165	EG24253086	129.8	130.8	1	1/2-DD		2.45	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124166	EG24253086	130.8	131.8	1	1/2-DD		2.45	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124167	EG24253086	131.8	132.8	1	1/2-DD		2.35	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124168	EG24253086	132.8	133.8	1	1/2-DD		2.55	0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124169	EG24253086	133.8	134.8	1	1/2-DD		2.35	<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124170	EG24253086	134.8	135.8	1	1/4-DD		1.1	0.006	2-Sep-24	ESH, ISM, NMA	
RMDD026	124171	EG24253086	134.8	135.8	1	FD	124170	1.1	0.008	2-Sep-24	ESH, ISM, NMA	
RMDD026	124172	EG24253086	133.8	134.8	1	FD	124169		<0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124173	EG24253086				FB		0.95	0.005	2-Sep-24	ESH, ISM, NMA	
RMDD026	124174	EG24253086				SD	CDN-CGS-28	0.1	0.76	2-Sep-24	ESH, ISM, NMA	
RMDD026	124175	EG24253086	135.8	136.8	1	1/2-DD		2.55	0.028	2-Sep-24	ESH, ISM, NMA	
RMDD026	124176	EG24253086	136.8	137.8	1	1/2-DD		2.5	0.039	2-Sep-24	ESH, ISM, NMA	
RMDD026	124177	EG24253086	137.8	138.8	1	1/2-DD		2.05	0.014	2-Sep-24	ESH, ISM, NMA	
RMDD026	124178	EG24253086	138.8	139.8	1	1/2-DD		2.65	0.009	3-Sep-24	ESH, ISM, NMA	
RMDD026	124179	EG24253086	139.8	140.8	1	1/2-DD		2.65	0.007	3-Sep-24	ESH, ISM, NMA	
RMDD026	124180	EG24253086	140.8	141.8	1	1/2-DD		2.6	0.04	3-Sep-24	ESH, ISM, NMA	
RMDD026	124181	EG24253086	141.8	142.8	1	1/2-DD		2.45	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124182	EG24253086	142.8	143.8	1	1/2-DD		2.5	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124183	EG24253086	143.8	144.8	1	1/2-DD		2.3	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124184	EG24253086	144.8	145.8	1	1/2-DD		2.4	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124185	EG24253086	145.8	146.8	1	1/2-DD		2.55	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124186	EG24253086	146.8	147.8	1	1/2-DD		2.85	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124187	EG24253086	147.8	148.8	1	1/2-DD		2.4	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124188	EG24253086	148.8	149.8	1	1/2-DD		2.6	<0.005	3-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124189	EG24253086	149.8	150.8	1	1/2-DD		2.3	0.118	3-Sep-24	ESH, ISM, NMA	
RMDD026	124190	EG24253086	150.8	151.8	1	1/2-DD		2.25	0.154	3-Sep-24	ESH, ISM, NMA	
RMDD026	124191	EG24253086	151.8	152.8	1	1/2-DD		2.35	0.039	3-Sep-24	ESH, ISM, NMA	
RMDD026	124192	EG24253086	152.8	153.8	1	1/2-DD		2.35	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124193	EG24253086	153.8	154.8	1	1/2-DD		2.25	0.061	3-Sep-24	ESH, ISM, NMA	
RMDD026	124194	EG24253086	154.8	155.8	1	1/2-DD		2.45	0.578	3-Sep-24	ESH, ISM, NMA	
RMDD026	124195	EG24253086	155.8	156.8	1	1/2-DD		2.4	0.08	3-Sep-24	ESH, ISM, NMA	
RMDD026	124196	EG24253086	156.8	157.8	1	1/2-DD		2.25	0.104	3-Sep-24	ESH, ISM, NMA	
RMDD026	124197	EG24253086	157.8	158.8	1	1/2-DD		2.15	0.03	3-Sep-24	ESH, ISM, NMA	
RMDD026	124198	EG24253086	158.8	159.8	1	1/2-DD		2.2	0.006	3-Sep-24	ESH, ISM, NMA	
RMDD026	124199	EG24253086	159.8	160.8	1	1/2-DD		2.2	<0.005	3-Sep-24	ESH, ISM, NMA	
RMDD026	124200	EG24253086	160.8	161.8	1	1/2-DD		2.5	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124201	EG24253086	161.8	162.8	1	1/2-DD		2.35	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124202	EG24253086	162.8	163.8	1	1/2-DD		2.45	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124203	EG24253086	163.8	164.8	1	1/2-DD		1.8	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124204	EG24253086	164.8	165.8	1	1/2-DD		2.2	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124205	EG24253086	165.8	166.8	1	1/4-DD		1.15	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124206	EG24253086	165.8	166.8	1	FD	124205	1.25	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124207	EG24253086	164.8	165.8	1	FD	124204		<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124208	EG24253086				FB		1.1	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124209	EG24253086				SD	CND-GS-6G	0.15	6.37	4-Sep-24	ESH, ISM, NMA	
RMDD026	124210	EG24253086	166.8	167.8	1	1/2-DD		2	0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124211	EG24253086	167.8	168.8	1	1/2-DD		2.1	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124212	EG24253086	168.8	169.8	1	1/2-DD		2.25	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124213	EG24253086	169.8	170.8	1	1/2-DD		2.05	0.007	4-Sep-24	ESH, ISM, NMA	
RMDD026	124214	EG24253086	170.8	171.8	1	1/2-DD		2.14	0.011	4-Sep-24	ESH, ISM, NMA	
RMDD026	124215	EG24253086	171.8	172.5	0.7	1/2-DD		1.65	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124216	EG24253087	172.5	173.15	0.65	1/2-DD		1.45	<0.005	4-Sep-24	ESH, ISM, NMA	
RMDD026	124217	EG24253087	173.15	174.15	1	1/2-DD		1.75	0.077	5-Sep-24	ESH, ISM, NMA	
RMDD026	124218	EG24253087	174.15	175.15	1	1/2-DD		1.4	0.027	5-Sep-24	ESH, ISM, NMA	
RMDD026	124219	EG24253087	175.15	176.15	1	1/2-DD		1.6	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124220	EG24253087	176.15	177.15	1	1/2-DD		2.2	0.005	5-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124221	EG24253087	177.15	178.15	1	1/2-DD		2.3	0.017	5-Sep-24	ESH, ISM, NMA	
RMDD026	124222	EG24253087	178.15	179.15	1	1/2-DD		2.25	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124223	EG24253087	179.15	180.15	1	1/2-DD		2.4	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124224	EG24253087	180.15	181.15	1	1/2-DD		2.3	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124225	EG24253087	181.15	182.15	1	1/2-DD		2.15	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124226	EG24253087	182.15	183	0.85	1/2-DD		1.7	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124227	EG24253087	183	184	1	1/2-DD		2.4	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124228	EG24253087	184	185	1	1/2-DD		2.25	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124229	EG24253087	185	186	1	1/2-DD		2.25	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124230	EG24253087	186	187	1	1/2-DD		2.35	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124231	EG24253087	187	188	1	1/2-DD		2.2	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124232	EG24253087	188	189	1	1/2-DD		2.05	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124233	EG24253087	189	190	1	1/2-DD		1.7	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124234	EG24253087	190	191	1	1/2-DD		2.3	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124235	EG24253087	191	192	1	1/2-DD		2.45	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124236	EG24253087	192	193	1	1/2-DD		2.1	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124237	EG24253087	193	194	1	1/2-DD		2.65	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124238	EG24253087	194	195	1	1/2-DD		2.25	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124239	EG24253087	195	196	1	1/2-DD		2.15	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124240	EG24253087	196	197	1	1/4-DD		1.05	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124241	EG24253087	196	197	1	FD	124240	1.1	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124242	EG24253087	195	196	1	FD	124239		<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124243	EG24253087				FB		1.1	0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124244	EG24253087				SD	CDN-GS-P5H	0.15	0.49	5-Sep-24	ESH, ISM, NMA	
RMDD026	124245	EG24253087	197	198	1	1/2-DD		2.1	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124246	EG24253087	198	199	1	1/2-DD		2.15	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124247	EG24253087	199	200	1	1/2-DD		2	<0.005	5-Sep-24	ESH, ISM, NMA	
RMDD026	124248	EG24253087	200	201	1	1/2-DD		2.1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124249	EG24253087	201	202	1	1/2-DD		2.35	0.007	6-Sep-24	ESH, ISM, NMA	
RMDD026	124250	EG24253087	202	203	1	1/2-DD		2.25	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124251	EG24253087	203	204	1	1/2-DD		2.1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124252	EG24253087	204	205	1	1/2-DD		1.9	0.168	6-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124253	EG24253087	205	205.75	0.75	1/2-DD		1.65	0.006	6-Sep-24	ESH, ISM, NMA	
RMDD026	124254	EG24253087	205.75	206.75	1	1/2-DD		2.2	0.014	6-Sep-24	ESH, ISM, NMA	
RMDD026	124255	EG24253087	206.75	207.5	0.75	1/2-DD		1.5	0.007	6-Sep-24	ESH, ISM, NMA	
RMDD026	124256	EG24253087	207.5	208.5	1	1/2-DD		2.2	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124257	EG24253087	208.5	209.5	1	1/2-DD		2.35	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124258	EG24253087	209.5	210.5	1	1/2-DD		2.1	0.024	6-Sep-24	ESH, ISM, NMA	
RMDD026	124259	EG24253087	210.5	211.5	1	1/2-DD		2.1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124260	EG24253087	211.5	212.5	1	1/2-DD		2.4	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124261	EG24253087	212.5	213.5	1	1/2-DD		2.25	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124262	EG24253087	213.5	214.5	1	1/2-DD		2.1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124263	EG24253087	214.5	215.5	1	1/2-DD		2.15	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124264	EG24253087	215.5	216.5	1	1/2-DD		2	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124265	EG24253087	216.5	217.5	1	1/2-DD		2.35	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124266	EG24253087	217.5	218.5	1	1/2-DD		1.85	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124267	EG24253087	218.5	219.5	1	1/2-DD		2.35	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124268	EG24253087	219.5	220.5	1	1/2-DD		2.35	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124269	EG24253087	220.5	221.5	1	1/2-DD		2	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124270	EG24253087	221.5	222.5	1	1/2-DD		2.1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124271	EG24253087	222.5	223.5	1	1/2-DD		2.2	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124272	EG24253087	223.5	224.5	1	1/2-DD		1.8	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124273	EG24253087	224.5	225.5	1	1/2-DD		2.3	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124274	EG24253087	225.5	226.5	1	1/2-DD		2.05	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124275	EG24253087	226.5	227.5	1	1/4-DD		1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124276	EG24253087	226.5	227.5	1	FD	124275	1.05	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124277	EG24253087	225.5	226.5	1	FD	124274		<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124278	EG24253087				FB		1	<0.005	6-Sep-24	ESH, ISM, NMA	
RMDD026	124279	EG24253087				SD	CDN-GS-6G	0.15	6.25	6-Sep-24	ESH, ISM, NMA	
RMDD026	124280	EG24253087	227.5	228.5	1	1/2-DD		1.75	0.008	7-Sep-24	ESH, ISM, NMA	
RMDD026	124281	EG24253087	228.5	229.5	1	1/2-DD		2.35	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124282	EG24253087	229.5	230.5	1	1/2-DD		2.2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124283	EG24253087	230.5	231.5	1	1/2-DD		2.1	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124284	EG24253087	231.5	232.5	1	1/2-DD		2.1	<0.005	7-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124285	EG24253087	232.5	233.5	1	1/2-DD		2.45	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124286	EG24253087	233.5	234.5	1	1/2-DD		1.75	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124287	EG24253087	234.5	235.4	0.9	1/2-DD		1.85	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124288	EG24253087	235.4	236.4	1	1/2-DD		2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124289	EG24253087	236.4	237.4	1	1/2-DD		2.2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124290	EG24253087	237.4	238.4	1	1/2-DD		2.05	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124291	EG24253087	238.4	239.1	0.7	1/2-DD		1.25	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124292	EG24253087	239.1	240.1	1	1/2-DD		2.2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124293	EG24253087	240.1	240.65	0.55	1/2-DD		2.05	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124294	EG24253087	240.65	241.65	1	1/2-DD		1.5	0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124295	EG24253087	241.65	242.65	1	1/2-DD		2.1	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124296	EG24253087	242.65	243.65	1	1/2-DD		2.3	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124297	EG24253087	243.65	244.65	1	1/2-DD		1.6	0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124298	EG24253087	244.65	245	0.35	1/2-DD		1	0.006	7-Sep-24	ESH, ISM, NMA	
RMDD026	124299	EG24253087	245	246	1	1/2-DD		1.95	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124300	EG24253087	246	247	1	1/2-DD		2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124301	EG24253087	247	248	1	1/2-DD		2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124302	EG24253087	248	249	1	1/2-DD		2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124303	EG24253087	249	250	1	1/2-DD		1.9	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124304	EG24253087	250	251	1	1/2-DD		2.3	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124305	EG24253087	251	252	1	1/2-DD		1.8	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124306	EG24253087	252	253	1	1/2-DD		2.05	0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124307	EG24253087	253	253.7	0.7	1/2-DD		1.3	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124308	EG24253087	253.7	254.35	0.65	1/2-DD		1.4	0.01	7-Sep-24	ESH, ISM, NMA	
RMDD026	124309	EG24253087	254.35	255	1	1/2-DD		1.4	0.07	7-Sep-24	ESH, ISM, NMA	
RMDD026	124310	EG24253087	255	256	1	1/4-DD		0.95	0.012	7-Sep-24	ESH, ISM, NMA	
RMDD026	124311	EG24253087	255	256	1	FD	124310	1.05	0.028	7-Sep-24	ESH, ISM, NMA	
RMDD026	124312	EG24253087	254.35	255	1	FD	124309		0.074	7-Sep-24	ESH, ISM, NMA	
RMDD026	124313	EG24253087				FB		0.8	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124314	EG24253087				SD	CDN-GS-P5H	0.15	0.451	7-Sep-24	ESH, ISM, NMA	
RMDD026	124315	EG24253087	256	257	1	1/2-DD		2.1	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124316	EG24253087	257	258	1	1/2-DD		1.9	<0.005	7-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD026	124317	EG24253087	258	259	1	1/2-DD		2.25	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124318	EG24253087	259	260	1	1/2-DD		1.85	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124319	EG24253087	260	261	1	1/2-DD		2.3	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124320	EG24253087	261	262	1	1/2-DD		2.2	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124321	EG24253087	262	263	1	1/2-DD		1.85	<0.005	7-Sep-24	ESH, ISM, NMA	
RMDD026	124322	EG24253087	263	264	1	1/2-DD		1.95	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124323	EG24253087	264	264.6	0.6	1/2-DD		1.35	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124324	EG24253087	264.6	265.2	0.6	1/2-DD		1.25	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124325	EG24253087	265.2	265.5	0.3	1/2-DD		0.6	0.765	8-Sep-24	ESH, ISM, NMA	
RMDD026	124326	EG24253087	265.5	266.5	1	1/2-DD		1.8	0.006	8-Sep-24	ESH, ISM, NMA	
RMDD026	124327	EG24253087	266.5	267.5	1	1/2-DD		1.75	0.008	8-Sep-24	ESH, ISM, NMA	
RMDD026	124328	EG24253087	267.5	268.5	1	1/2-DD		2.6	0.011	8-Sep-24	ESH, ISM, NMA	
RMDD026	124329	EG24253087	268.5	269.2	0.7	1/2-DD		1.4	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124330	EG24253087	269.2	270.2	1	1/2-DD		2.35	0.021	8-Sep-24	ESH, ISM, NMA	
RMDD026	124331	EG24253087	270.2	271.2	1	1/2-DD		2.05	0.062	8-Sep-24	ESH, ISM, NMA	
RMDD026	124332	EG24253087	271.2	272.2	1	1/2-DD		1.85	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124333	EG24253087	272.2	273.35	1.15	1/2-DD		2.65	0.011	8-Sep-24	ESH, ISM, NMA	
RMDD026	124334	EG24253087	273.35	274.1	0.75	1/2-DD		1.35	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124335	EG24253087	274.1	275	0.9	1/2-DD		2.2	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124336	EG24253087	275	276	1	1/2-DD		2.4	<0.005	8-Sep-24	ESH, ISM, NMA	
RMDD026	124337	EG24253087	276	277	1	1/2-DD		1.95	0.007	8-Sep-24	ESH, ISM, NMA	
RMDD026	124338	EG24253087	277	278	1	1/2-DD		2.35	0.01	10-Sep-24	ESH, ISM, NMA	
RMDD026	124339	EG24253087	278	279	1	1/2-DD		2.55	0.006	10-Sep-24	ESH, ISM, NMA	
RMDD026	124340	EG24253087	279	280	1	1/2-DD		2.4	0.005	10-Sep-24	ESH, ISM, NMA	
RMDD026	124341	EG24253087	280	281.1	1.1	1/2-DD		3.1	<0.005	10-Sep-24	ESH, ISM, NMA	
RMDD030	125295	EG24276600	0	3	3	1/2-DD		1.58	0.008	19-Sep-24	MAH, MAS	Actual 50 cm
RMDD030	125296	EG24276600	3	5.3	2.3	1/2-DD		2.65	<0.005	19-Sep-24	MAH, MAS	Actual 70 cm
RMDD030	125297	EG24276600				FB		1.7	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125298	EG24276600	5.3	6	0.7	1/2-DD		2.35	<0.005	19-Sep-24	MAH, MAS	Actual 90 cm
RMDD030	125299	EG24276600	6	7	1	1/2-DD		2.9	0.009	19-Sep-24	MAH, MAS	Actual 90 cm
RMDD030	125300	EG24276600	7	8	1	1/2-DD		2.85	0.012	19-Sep-24	MAH, MAS	
RMDD030	125301	EG24276600	8	9	1	1/2-DD		2	0.009	19-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD030	125302	EG24276600	9	10	1	1/4-DD		1.05	0.006	19-Sep-24	MAH, MAS	
RMDD030	125303	EG24276600	9	10	1	FD	125302	1.05	0.005	19-Sep-24	MAH, MAS	
RMDD030	125304	EG24276600	8	9	1	PD	125301		0.008	19-Sep-24	MAH, MAS	
RMDD030	125305	EG24276600				SD	SJ121		2.54	19-Sep-24	MAH, MAS	
RMDD030	125306	EG24276600	10	11	1	1/2-DD		2	0.007	19-Sep-24	MAH, MAS	
RMDD030	125307	EG24276600	11	12	1	1/2-DD		2.55	0.007	19-Sep-24	MAH, MAS	
RMDD030	125308	EG24276600	12	13	1	1/2-DD		3.85	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125309	EG24276600	13	14	1	1/2-DD		3.85	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125310	EG24276600	14	15	1	1/2-DD		4.15	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125311	EG24276600	15	16	1	1/2-DD		3.25	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125312	EG24276600	16	17	1	1/2-DD		2.25	0.01	19-Sep-24	MAH, MAS	
RMDD030	125313	EG24276600	17	18	1	1/2-DD		3.8	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125314	EG24276600	18	19	1	1/2-DD		4.5	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125315	EG24276600	19	20	1	1/2-DD		3.25	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125316	EG24276600	20	21	1	1/2-DD		2.7	<0.005	19-Sep-24	MAH, MAS	Actual 65 cm
RMDD030	125317	EG24276600	21	22	1	1/2-DD		2.3	0.011	19-Sep-24	MAH, MAS	Actual 70 cm
RMDD030	125318	EG24276600	22	23	1	1/2-DD		1.45	0.008	19-Sep-24	MAH, MAS	Actual 60 cm
RMDD030	125319	EG24276600	23	24	1	1/2-DD		3.25	0.018	19-Sep-24	MAH, MAS	
RMDD030	125320	EG24276600	24	25	1	1/4-DD		1.76	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125321	EG24276600	24	25	1	FD	125320	1.55	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125322	EG24276600	23	24	1	PD	125319		0.018	19-Sep-24	MAH, MAS	
RMDD030	125323	EG24276600				SD	SF100		0.852	19-Sep-24	MAH, MAS	
RMDD030	125324	EG24276600	25	26	1	1/2-DD		4.25	0.006	19-Sep-24	MAH, MAS	
RMDD030	125325	EG24276600	26	27	1	1/2-DD		3.35	0.011	19-Sep-24	MAH, MAS	
RMDD030	125326	EG24276600	27	28	1	1/2-DD		4.45	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125327	EG24276600	28	29	1	1/2-DD		3.7	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125328	EG24276600	29	30	1	1/2-DD		4.05	<0.005	19-Sep-24	MAH, MAS	
RMDD030	125329	EG24276600	30	31	1	1/2-DD		3.85	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125330	EG24276600	31	32	1	1/2-DD		4.15	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125331	EG24276600	32	33	1	1/2-DD		3.95	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125332	EG24276600	33	34	1	1/2-DD		4.7	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125333	EG24276600	34	35	1	1/2-DD		4.1	0.008	20-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD030	125334	EG24276600	35	36	1	1/2-DD		4.35	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125335	EG24276600	36	37	1	1/2-DD		4.05	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125336	EG24276600	37	38	1	1/2-DD		3.8	0.011	20-Sep-24	MAH, MAS	
RMDD030	125337	EG24276600	38	39	1	1/2-DD		4.1	0.008	20-Sep-24	MAH, MAS	
RMDD030	125338	EG24276600				FB		1.1	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125339	EG24276600	39	40	1	1/2-DD		3.3	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125340	EG24276600	40	41	1	1/2-DD		3.55	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125341	EG24276600	41	42	1	1/2-DD		4	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125342	EG24276600	42	43	1	1/2-DD		4.4	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125343	EG24276600	43	44	1	1/2-DD		3.9	0.013	20-Sep-24	MAH, MAS	
RMDD030	125344	EG24276600	44	45	1	1/2-DD		4.1	0.01	20-Sep-24	MAH, MAS	
RMDD030	125345	EG24276600	45	46	1	1/2-DD		4.5	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125346	EG24276600	46	47	1	1/2-DD		2.9	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125347	EG24276600	47	48	1	1/2-DD		3.4	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125348	EG24276600	48	49	1	1/2-DD		3.65	0.006	20-Sep-24	MAH, MAS	
RMDD030	125349	EG24276600	49	50	1	1/2-DD		3.46	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125350	EG24276600	50	51	1	1/2-DD		3.25	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125351	EG24276600	51	52	1	1/2-DD		3.45	0.005	20-Sep-24	MAH, MAS	
RMDD030	125352	EG24276600	52	53	1	1/2-DD		4.5	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125353	EG24276600	53	54	1	1/2-DD		3.95	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125354	EG24276600	54	55	1	1/2-DD		4.05	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125355	EG24276600	55	56	1	1/2-DD		3.25	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125356	EG24276600	56	57	1	1/2-DD		4.25	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125357	EG24276600	57	58	1	1/2-DD		4.05	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125358	EG24276600	58	59	1	1/2-DD		3.8	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125359	EG24276600	59	60	1	1/2-DD		4	<0.005	20-Sep-24	MAH, MAS	
RMDD030	125360	EG24276600	60	61	1	1/2-DD		3.9	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125361	EG24276600	61	62	1	1/2-DD		4.3	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125362	EG24276600	62	63	1	1/2-DD		4	0.009	21-Sep-24	MAH, MAS	
RMDD030	125363	EG24276600	63	64	1	1/2-DD		4.15	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125364	EG24276600	64	65	1	1/2-DD		4.1	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125365	EG24276600	65	66	1	1/2-DD		4.25	<0.005	21-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD030	125366	EG24276600	66	67	1	1/2-DD		4.15	0.005	21-Sep-24	MAH, MAS	
RMDD030	125367	EG24276600	67	68	1	1/4-DD		1.8	0.012	21-Sep-24	MAH, MAS	
RMDD030	125368	EG24276600	67	68	1	FD	125367	1.85	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125369	EG24276600	66	67	1	PD	125366		<0.005	21-Sep-24	MAH, MAS	
RMDD030	125370	EG24276600				SD	SN117		8.48	21-Sep-24	MAH, MAS	
RMDD030	125371	EG24276600	68	69	1	1/2-DD		4.1	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125372	EG24276600				FB		1	0.005	21-Sep-24	MAH, MAS	
RMDD030	125373	EG24276600	69	70	1	1/2-DD		3.85	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125374	EG24276600	70	71	1	1/2-DD		3.95	<0.005	21-Sep-24	MAH, MAS	
RMDD030	125375	EG24276600	71	72	1	1/2-DD		3.85	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125376	EG24276600	72	73	1	1/2-DD		3.9	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125377	EG24276600	73	74	1	1/2-DD		4	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125378	EG24276600	74	75	1	1/2-DD		4.2	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125379	EG24276600	75	75.8	0.8	1/2-DD		3.2	0.01	22-Sep-24	MAH, MAS	
RMDD030	125380	EG24276600	75.8	76.8	1	1/2-DD		3.3	0.014	22-Sep-24	MAH, MAS	
RMDD030	125381	EG24276600				FB		1	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125382	EG24276600	76.8	77.8	1	1/2-DD		3.65	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125383	EG24276600	77.8	78.7	0.9	1/4-DD		1.55	0.005	22-Sep-24	MAH, MAS	
RMDD030	125384	EG24276600	77.8	78.7	0	FD	125383	1.4	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125385	EG24276600	76.8	77.8	1	PD	125382		<0.005	22-Sep-24	MAH, MAS	
RMDD030	125386	EG24276600				SD	OXF181		0.806	22-Sep-24	MAH, MAS	
RMDD030	125387	EG24276600	78.7	79.5	0.8	1/2-DD		3	0.008	22-Sep-24	MAH, MAS	
RMDD030	125388	EG24276600	79.5	80.35	0.85	1/2-DD		2.95	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125389	EG24276600	80.35	81	0.65	1/2-DD		2.6	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125390	EG24276600	81	82	1	1/2-DD		3.85	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125391	EG24276600	82	83	1	1/2-DD		3.95	0.005	22-Sep-24	MAH, MAS	
RMDD030	125392	EG24276600	83	84	1	1/2-DD		4.3	0.005	22-Sep-24	MAH, MAS	
RMDD030	125393	EG24276600	84	85	1	1/2-DD		4	0.005	22-Sep-24	MAH, MAS	
RMDD030	125394	EG24276600	85	86	1	1/2-DD		3.8	0.005	22-Sep-24	MAH, MAS	
RMDD030	125395	EG24276600	86	87	1	1/2-DD		3.7	0.006	22-Sep-24	MAH, MAS	
RMDD030	125396	EG24276600	87	88	1	1/2-DD		4	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125397	EG24276600	88	89	1	1/2-DD		3.65	0.007	22-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD030	125398	EG24276600	89	90	1	1/2-DD		3.3	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125399	EG24276600	90	91	1	1/2-DD		4.05	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125400	EG24276600	91	92	1	1/2-DD		4.5	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125401	EG24276600	92	93	1	1/2-DD		3.5	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125402	EG24276600	93	94	1	1/2-DD		3.5	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125403	EG24276600	94	95	1	1/2-DD		3.85	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125404	EG24276600	95	96	1	1/2-DD		3.75	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125405	EG24276600	96	97	1	1/2-DD		3.45	0.01	22-Sep-24	MAH, MAS	
RMDD030	125406	EG24276600	97	98	1	1/2-DD		3.95	0.049	22-Sep-24	MAH, MAS	
RMDD030	125407	EG24276600	98	99	1	1/2-DD		3.5	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125408	EG24276600	99	99.55	0.55	1/2-DD		3.6	0.008	22-Sep-24	MAH, MAS	
RMDD030	125409	EG24276600	99.55	100.5	0.95	1/2-DD		3.85	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125410	EG24276600				FB		1	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125411	EG24276600	100.5	101.5	1	1/2-DD		3.75	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125412	EG24276600	101.5	102.5	1	1/2-DD		3.7	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125413	EG24276600	102.5	103.5	1	1/2-DD		3.75	0.005	22-Sep-24	MAH, MAS	
RMDD030	125414	EG24276600	103.5	104.5	1	1/2-DD		3.4	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125415	EG24276600	104.5	105.5	1	1/2-DD		4.05	<0.005	22-Sep-24	MAH, MAS	
RMDD030	125416	EG24276600	105.5	106.5	1	1/2-DD		3.45	<0.005	22-Sep-24	MAH, MAS	
RMDD031	124645	EG24307382	0	1	1	1/2-DD		4	0.005	23-Sep-24	MAH, MAS	
RMDD031	124646	EG24307382	1	2	1	1/2-DD		4.3	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124647	EG24307382	2	3	1	1/2-DD		3.5	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124648	EG24307382	3	4	1	1/2-DD		4.05	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124649	EG24307382	4	5	1	1/2-DD		3.25	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124650	EG24307382	5	6	1	1/2-DD		4.15	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124651	EG24307382	6	7	1	1/2-DD		3.9	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124652	EG24307382	7	8	1	1/2-DD		3.9	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124653	EG24307382	8	9	1	1/2-DD		4.3	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124654	EG24307382	9	10	1	1/2-DD		3.7	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124655	EG24307382	10	11	1	1/2-DD		3.95	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124656	EG24307382	11	12	1	1/2-DD		4.15	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124657	EG24307382	12	13	1	1/2-DD		3.45	<0.005	23-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124658	EG24307382	13	14	1	1/2-DD		3.75	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124659	EG24307382	14	15	1	1/2-DD		3.3	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124660	EG24307382	15	16	1	1/2-DD		3.65	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124661	EG24307382	16	17	1	1/4-DD		2	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124662	EG24307382	16	17	1	FD	124661	2	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124663	EG24307382	15	16	1	PD	124660		<0.005	23-Sep-24	MAH, MAS	
RMDD031	124664	EG24307382				SD	SF100		0.841	23-Sep-24	MAH, MAS	
RMDD031	124665	EG24307382	17	18	1	1/2-DD		4.3	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124666	EG24307382	18	19	1	1/2-DD		4.35	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124667	EG24307382	19	20	1	1/2-DD		4.8	0.013	23-Sep-24	MAH, MAS	
RMDD031	124668	EG24307382	20	21	1	1/2-DD		4.1	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124669	EG24307382				FB		1.05	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124670	EG24307382	21	22	1	1/2-DD		3.95	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124671	EG24307382	22	23	1	1/2-DD		4.05	0.005	23-Sep-24	MAH, MAS	
RMDD031	124672	EG24307382	23	24	1	1/2-DD		4.15	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124673	EG24307382	24	25	1	1/2-DD		4.35	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124674	EG24307382	25	26	1	1/2-DD		4.35	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124675	EG24307382	26	27	1	1/2-DD		4.2	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124676	EG24307382	27	28	1	1/2-DD		4.35	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124677	EG24307382	28	29	1	1/2-DD		4.15	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124678	EG24307382	29	30	1	1/2-DD		4	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124679	EG24307382	30	31	1	1/2-DD		4.25	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124680	EG24307382	31	32	1	1/2-DD		4.35	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124681	EG24307382	32	33	1	1/2-DD		4.6	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124682	EG24307382	33	34	1	1/2-DD		4.65	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124683	EG24307382	34	35	1	1/2-DD		4.3	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124684	EG24307382	35	36	1	1/2-DD		4.25	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124685	EG24307382	36	37	1	1/2-DD		4.2	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124686	EG24307382	37	38	1	1/2-DD		4.65	0.006	23-Sep-24	MAH, MAS	
RMDD031	124687	EG24307382	38	39	1	1/2-DD		4.45	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124688	EG24307382	39	40	1	1/2-DD		3.85	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124689	EG24307382	40	41	1	1/2-DD		4.6	0.006	23-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124690	EG24307382	41	42	1	1/2-DD		4.3	<0.005	23-Sep-24	MAH, MAS	
RMDD031	124691	EG24307382	42	43	1	1/2-DD		4.15	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124692	EG24307382	43	44	1	1/2-DD		3.2	0.007	24-Sep-24	MAH, MAS	
RMDD031	124693	EG24307382	44	45	1	1/2-DD		3.75	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124694	EG24307382	45	45.8	0.8	1/2-DD		3	0.006	24-Sep-24	MAH, MAS	
RMDD031	124695	EG24307382	45.8	46.6	0.8	1/2-DD		3.1	0.031	24-Sep-24	MAH, MAS	
RMDD031	124696	EG24307382	46.6	47.5	0.9	1/4-DD		1.55	0.007	24-Sep-24	MAH, MAS	
RMDD031	124697	EG24307382	46.6	47.5	0.9	FD	124696	1.85	0.012	24-Sep-24	MAH, MAS	
RMDD031	124698	EG24307382	45.8	46.6	0.8	PD	124695		0.036	24-Sep-24	MAH, MAS	
RMDD031	124699	EG24307382				SD	SJ121		2.74	24-Sep-24	MAH, MAS	
RMDD031	124700	EG24307382	47.5	48.2	0.7	1/2-DD		2.75	0.005	24-Sep-24	MAH, MAS	
RMDD031	124701	EG24307382				FB		1	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124702	EG24307382	48.2	49	0.8	1/2-DD		4.15	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124703	EG24307382	49	50	1	1/2-DD		4.45	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124704	EG24307382	50	51	1	1/2-DD		3.95	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124705	EG24307382	51	52	1	1/2-DD		4.95	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124706	EG24307382	52	53	1	1/2-DD		4.8	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124707	EG24307382	53	54	1	1/2-DD		4	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124708	EG24307382	54	55	1	1/2-DD		4.9	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124709	EG24307382	55	56	1	1/2-DD		3.85	<0.005	24-Sep-24	MAH, MAS	
RMDD031	124710	EG24307382	56	57	1	1/2-DD			<0.005	24-Sep-24	MAH, MAS	
RMDD031	124711	EG24307382	57	58	1	1/2-DD			<0.005	24-Sep-24	MAH, MAS	
RMDD031	124712	EG24307382	58	59	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124713	EG24307382	59	60	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124714	EG24307382	60	61	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124715	EG24307382	61	62	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124716	EG24307382	62	63	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124717	EG24307382	63	64	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124718	EG24307382	64	65	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124719	EG24307382	65	66	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124720	EG24307382	66	67	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124721	EG24307382	67	68	1	1/2-DD			0.006	25-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124722	EG24307382	68	69	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124723	EG24307382	69	70	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124724	EG24307382	70	71	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124725	EG24307382	71	72	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124726	EG24307382	72	73	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124727	EG24307382	73	74	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124728	EG24307382	74	74.7	0.7	1/2-DD			0.058	25-Sep-24	MAH, MAS	
RMDD031	124729	EG24307382	74.7	75.3	0.6	1/2-DD			0.054	25-Sep-24	MAH, MAS	
RMDD031	124730	EG24307382	75.3	76.05	0.75	1/2-DD			0.082	25-Sep-24	MAH, MAS	
RMDD031	124731	EG24307382	76.05	76.8	0.75	1/4-DD			0.02	25-Sep-24	MAH, MAS	
RMDD031	124732	EG24307382	76.05	76.8	0.75	FD	124731		<0.005	25-Sep-24	MAH, MAS	
RMDD031	124733	EG24307382	75.3	76.05	0.75	PD	124730		0.096	25-Sep-24	MAH, MAS	
RMDD031	124734	EG24307382				SD	OXF181		0.827	25-Sep-24	MAH, MAS	
RMDD031	124735	EG24307382	76.8	77.58	0.78	1/2-DD			0.572	25-Sep-24	MAH, MAS	
RMDD031	124736	EG24307382	77.58	78.55	0.97	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124737	EG24307382	78.55	79.3	0.75	1/2-DD			0.093	25-Sep-24	MAH, MAS	
RMDD031	124738	EG24307382	79.3	80	0.7	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124739	EG24307382	80	81	1	1/2-DD			0.058	25-Sep-24	MAH, MAS	
RMDD031	124740	EG24307382	81	82	1	1/2-DD			0.012	25-Sep-24	MAH, MAS	
RMDD031	124741	EG24307382	82	83	1	1/2-DD			0.021	25-Sep-24	MAH, MAS	
RMDD031	124742	EG24307382	83	84	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124743	EG24307382	84	85	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124744	EG24307382	85	86	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124745	EG24307382	86	87	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124746	EG24307382	87	88	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124747	EG24307382	88	89	1	1/2-DD			0.005	25-Sep-24	MAH, MAS	
RMDD031	124748	EG24307382	89	90	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124749	EG24307382	90	91	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124750	EG24307382	91	92	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124751	EG24307382	92	93	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124752	EG24307382	93	94	1	1/2-DD			0.021	25-Sep-24	MAH, MAS	
RMDD031	124753	EG24307382	94	95	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124754	EG24307382	95	96	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124755	EG24307382	96	97	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124756	EG24307382	97	98	1	1/2-DD			<0.005	25-Sep-24	MAH, MAS	
RMDD031	124757	EG24307382	98	99	1	1/2-DD			0.005	25-Sep-24	MAH, MAS	
RMDD031	124758	EG24307382				FB			0.006	25-Sep-24	MAH, MAS	
RMDD031	124759	EG24307382	99	100	1	1/2-DD			0.006	26-Sep-24	MAH, MAS	
RMDD031	124760	EG24307382	100	101	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124761	EG24307382	101	102	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124762	EG24307382	102	103	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124763	EG24307382	103	104	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124764	EG24307382	104	105	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD031	124765	EG24307382	105	106	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124766	EG24307382	106	107	1	1/4-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124767	EG24307382	106	107	1	FD	124766		<0.005	26-Sep-24	MAH, MAS	
RMDD031	124768	EG24307382	105	106	1	PD	124765		<0.005	26-Sep-24	MAH, MAS	
RMDD031	124769	EG24307382				SD	SN117		8.16	26-Sep-24	MAH, MAS	
RMDD031	124770	EG24307382	107	108	1	1/2-DD			0.007	26-Sep-24	MAH, MAS	
RMDD031	124771	EG24307382	108	109	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD031	124772	EG24307382	109	110	1	1/2-DD			0.043	26-Sep-24	MAH, MAS	
RMDD031	124773	EG24307382	110	111	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124774	EG24307382	111	112	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124775	EG24307382	112	113	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD031	124776	EG24307382	113	114	1	1/2-DD			0.026	26-Sep-24	MAH, MAS	
RMDD031	124777	EG24307382	114	115	1	1/2-DD			0.018	26-Sep-24	MAH, MAS	
RMDD031	124778	EG24307382	115	116	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124779	EG24307382	116	117	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124780	EG24307382	117	118	1	1/2-DD			0.018	26-Sep-24	MAH, MAS	
RMDD031	124781	EG24307382	118	119	1	1/2-DD			0.011	26-Sep-24	MAH, MAS	
RMDD031	124782	EG24307382	119	120	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124783	EG24307382	120	121	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124784	EG24307382	121	122	1	1/2-DD			0.009	26-Sep-24	MAH, MAS	
RMDD031	124785	EG24307382	122	123	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124786	EG24307382	123	124	1	1/2-DD			0.025	26-Sep-24	MAH, MAS	
RMDD031	124787	EG24307382	124	125	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD031	124788	EG24307382	125	126	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124789	EG24307382	126	127	1	1/4-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124790	EG24307382	126	127	1	FD	124789		<0.005	26-Sep-24	MAH, MAS	
RMDD031	124791	EG24307382	125	126	1	PD	124788		<0.005	26-Sep-24	MAH, MAS	
RMDD031	124792	EG24307382				SD	OXF181		0.814	26-Sep-24	MAH, MAS	
RMDD031	124793	EG24307382	127	128	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD031	124794	EG24307382	128	129	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124795	EG24307382	129	130	1	1/2-DD			0.007	26-Sep-24	MAH, MAS	
RMDD031	124796	EG24307382	130	131	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124797	EG24307382	131	132	1	1/2-DD			0.013	26-Sep-24	MAH, MAS	
RMDD031	124798	EG24307382	132	133	1	1/2-DD			0.006	26-Sep-24	MAH, MAS	
RMDD031	124799	EG24307382	133	134	1	1/2-DD			0.037	26-Sep-24	MAH, MAS	
RMDD031	124800	EG24307382	134	135	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD031	124801	EG24307382	135	136	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124802	EG24307382				FB			0.007	27-Sep-24	MAS, NMA	
RMDD031	124803	EG24307382	136	137	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124804	EG24307382	137	138	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124805	EG24307382	138	139	1	1/2-DD			0.099	27-Sep-24	MAS, NMA	
RMDD031	124806	EG24307382	139	140	1	1/2-DD			0.011	27-Sep-24	MAS, NMA	
RMDD031	124807	EG24307382	140	141	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124808	EG24307382	141	142	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124809	EG24307382	142	143	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124810	EG24307382	143	144	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124811	EG24307382	144	145	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124812	EG24307382	145	146	1	1/2-DD			0.005	27-Sep-24	MAS, NMA	
RMDD031	124813	EG24307382	146	147	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124814	EG24307382	147	148	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124815	EG24307382	148	149	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124816	EG24307382	149	150	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	
RMDD031	124817	EG24307382	150	151	1	1/2-DD			<0.005	27-Sep-24	MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124818	EG24307382	151	152	1	1/2-DD			0.029	27-Sep-24	MAS, NMA	
RMDD031	124819	EG24307382	152	153	1	1/2-DD			0.059	27-Sep-24	MAS, NMA	
RMDD031	124820	EG24307382	153	154	1	1/2-DD			0.016	27-Sep-24	MAS, NMA	
RMDD031	124821	EG24307382	154	155	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124822	EG24307382	155	156	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124823	EG24307382	156	157	1	1/2-DD			0.006	28-Sep-24	MAS, NMA	
RMDD031	124824	EG24307382	157	158	1	1/2-DD			0.056	28-Sep-24	MAS, NMA	
RMDD031	124825	EG24307382	158	159	1	1/4-DD			0.036	28-Sep-24	MAS, NMA	
RMDD031	124826	EG24307382	158	159	1	FD	124825		0.04	28-Sep-24	MAS, NMA	
RMDD031	124827	EG24307382	157	158	1	PD	124824		0.08	28-Sep-24	MAS, NMA	
RMDD031	124828	EG24307382				SD			2.61	28-Sep-24	MAS, NMA	
RMDD031	124829	EG24307382	159	160	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124830	EG24307382	160	161	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124831	EG24307382	161	162	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124832	EG24307382	162	163	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124833	EG24307382	163	164	1	1/2-DD			0.005	28-Sep-24	MAS, NMA	
RMDD031	124834	EG24307382	164	165	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124835	EG24307382	165	166	1	1/2-DD			0.009	28-Sep-24	MAS, NMA	
RMDD031	124836	EG24307382	166	167	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124837	EG24307382	167	168	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124838	EG24307382	168	169	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124839	EG24307382				FB			<0.005	28-Sep-24	MAS, NMA	
RMDD031	124840	EG24307382	169	170	1	1/2-DD			0.005	28-Sep-24	MAS, NMA	
RMDD031	124841	EG24307382	170	171	1	1/2-DD			0.007	29-Sep-24	ISM, MAS, NMA	
RMDD031	124842	EG24307382	171	172	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124843	EG24307382	172	173	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124844	EG24307382	173	174	1	1/4-DD			0.006	29-Sep-24	ISM, MAS, NMA	
RMDD031	124845	EG24307382	173	174	1	FD	124844		<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124846	EG24307382	172	173	1	PD	124843		<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124847	EG24307382				SD			0.792	29-Sep-24	ISM, MAS, NMA	
RMDD031	124848	EG24307382	174	175	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124849	EG24307382	175	176	1	1/2-DD			110	29-Sep-24	ISM, MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124850	EG24307382	176	177	1	1/2-DD			0.027	29-Sep-24	ISM, MAS, NMA	
RMDD031	124851	EG24307382	177	178	1	1/2-DD			2.58	29-Sep-24	ISM, MAS, NMA	
RMDD031	124852	EG24307382	178	179	1	1/2-DD			0.128	29-Sep-24	ISM, MAS, NMA	
RMDD031	124853	EG24307382	179	180	1	1/2-DD			0.026	29-Sep-24	ISM, MAS, NMA	
RMDD031	124854	EG24307382	180	180.45	0.45	1/2-DD			0.018	29-Sep-24	ISM, MAS, NMA	
RMDD031	124855	EG24307382	180.45	180.75	0.3	1/2-DD			0.052	29-Sep-24	ISM, MAS, NMA	
RMDD031	124856	EG24307382	180.75	181.75	1	1/2-DD			0.026	29-Sep-24	ISM, MAS, NMA	
RMDD031	124857	EG24307382	181.75	182.75	1	1/2-DD			0.069	29-Sep-24	ISM, MAS, NMA	
RMDD031	124858	EG24307382	182.75	183.75	1	1/2-DD			0.02	29-Sep-24	ISM, MAS, NMA	
RMDD031	124859	EG24307382	183.75	184.75	1	1/2-DD			0.018	29-Sep-24	ISM, MAS, NMA	
RMDD031	124860	EG24307382	184.75	185.75	1	1/2-DD			0.021	29-Sep-24	ISM, MAS, NMA	
RMDD031	124861	EG24307382	185.75	186.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124862	EG24307382	186.75	187.75	1	1/2-DD			0.024	29-Sep-24	ISM, MAS, NMA	
RMDD031	124863	EG24307382	187.75	188.75	1	1/2-DD			0.15	29-Sep-24	ISM, MAS, NMA	
RMDD031	124864	EG24307382	188.75	189.75	1	1/2-DD			0.015	29-Sep-24	ISM, MAS, NMA	
RMDD031	124865	EG24307382				FB			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124866	EG24307382	189.75	190.75	1	1/2-DD			0.032	29-Sep-24	ISM, MAS, NMA	
RMDD031	124867	EG24307382	190.75	191.75	1	1/2-DD			0.056	29-Sep-24	ISM, MAS, NMA	
RMDD031	124868	EG24307382	191.75	192.75	1	1/2-DD			0.069	29-Sep-24	ISM, MAS, NMA	
RMDD031	124869	EG24307382	192.75	193.75	1	1/2-DD			0.023	29-Sep-24	ISM, MAS, NMA	
RMDD031	124870	EG24307382	193.75	194.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124871	EG24307382	194.75	195.75	1	1/2-DD			0.009	29-Sep-24	ISM, MAS, NMA	
RMDD031	124872	EG24307382	195.75	196.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124873	EG24307382	196.75	197.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124874	EG24307382	197.75	198.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124875	EG24307382	198.75	199.75	1	1/2-DD			0.006	29-Sep-24	ISM, MAS, NMA	
RMDD031	124876	EG24307382	199.75	200.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124877	EG24307382	200.75	201.75	1	1/2-DD			0.006	29-Sep-24	ISM, MAS, NMA	
RMDD031	124878	EG24307382	201.75	202.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124879	EG24307382	202.75	203.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124880	EG24307382	203.75	204.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124881	EG24307382	204.75	205.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124882	EG24307382	205.75	206.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124883	EG24307382	206.75	207.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124884	EG24307382	207.75	208.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124885	EG24307382	208.75	209.75	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124886	EG24307382	209.75	210.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124887	EG24307382	210.75	211.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124888	EG24307382	211.75	212.75	1	1/2-DD			0.066	29-Sep-24	ISM, MAS, NMA	
RMDD031	124889	EG24307382	212.75	213.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124890	EG24307382	213.75	214.75	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124891	EG24307382	214.75	215.75	1	1/4-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124892	EG24307382	214.75	215.75	1	FD	124891		<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124893	EG24307382	213.75	214.75	1	PD	124890		<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124894	EG24307382				SD			8.2	29-Sep-24	ISM, MAS, NMA	
RMDD031	124895	EG24307382	215.75	217	1.25	1/2-DD			0.008	29-Sep-24	ISM, MAS, NMA	Actual 1 m
RMDD031	124896	EG24307382	217	218.4	1.4	1/2-DD			0.006	29-Sep-24	ISM, MAS, NMA	Actual 1 m
RMDD031	124897	EG24307382	218.4	219.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124898	EG24307382	219.4	220.4	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124899	EG24307382	220.4	221.4	1	1/2-DD			0.008	29-Sep-24	ISM, MAS, NMA	
RMDD031	124900	EG24307382	221.4	222.4	1	1/2-DD			0.01	29-Sep-24	ISM, MAS, NMA	
RMDD031	124901	EG24307382	222.4	223.4	1	1/2-DD			0.018	29-Sep-24	ISM, MAS, NMA	
RMDD031	124902	EG24307382	223.4	224	0.6	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124903	EG24307382	224	224.65	0.65	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124904	EG24307382	224.65	225.3	0.65	1/2-DD			0.015	29-Sep-24	ISM, MAS, NMA	
RMDD031	124905	EG24307382				FB			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124906	EG24307382	225.3	226.3	1	1/2-DD			0.006	29-Sep-24	ISM, MAS, NMA	
RMDD031	124907	EG24307382	226.3	227.3	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124908	EG24307382	227.3	228.3	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124909	EG24307382	228.3	229.3	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD031	124910	EG24307382	229.3	230.3	1	1/2-DD			0.006	30-Sep-24	ISM, MAS, NMA	
RMDD031	124911	EG24307382	230.3	231	0.7	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124912	EG24307382	231	232	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124913	EG24307382	232	233	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD031	124914	EG24307382	233	234	1	1/2-DD			0.018	30-Sep-24	ISM, MAS, NMA	
RMDD031	124915	EG24307382	234	235	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124916	EG24307382	235	236	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124917	EG24307382	236	237	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124918	EG24307382	237	238	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124919	EG24307382	238	239	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124920	EG24307382	239	240	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD031	124921	EG24307382	240	241	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125417	EG24307383	0	1	1	1/2-DD		2.75	0.024	24-Sep-24	MAH, MAS	
RMDD032	125418	EG24307383	1	2	1	1/2-DD		2.5	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125419	EG24307383	2	3	1	1/2-DD		2.75	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125420	EG24307383	3	4	1	1/2-DD		3.05	0.005	24-Sep-24	MAH, MAS	
RMDD032	125421	EG24307383	4	5	1	1/2-DD		2.85	0.015	24-Sep-24	MAH, MAS	
RMDD032	125422	EG24307383	5	6	1	1/2-DD		2.35	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125423	EG24307383	6	7	1	1/2-DD		2.2	0.037	24-Sep-24	MAH, MAS	
RMDD032	125424	EG24307383	7	8	1	1/2-DD		2.5	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125425	EG24307383	8	9.2	1.2	1/2-DD		1.55	0.011	24-Sep-24	MAH, MAS	Actual 60 cm
RMDD032	125426	EG24307383	9.2	10	0.8	1/2-DD		3.25	0.014	24-Sep-24	MAH, MAS	
RMDD032	125427	EG24307383	10	11	1	1/2-DD		3.55	0.005	24-Sep-24	MAH, MAS	
RMDD032	125428	EG24307383				FB		1	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125429	EG24307383	11	12	1	1/2-DD		3.9	0.04	24-Sep-24	MAH, MAS	
RMDD032	125430	EG24307383	12	13	1	1/2-DD		3.4	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125431	EG24307383	13	14	1	1/2-DD		3.65	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125432	EG24307383	14	15	1	1/2-DD		3.3	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125433	EG24307383	15	16	1	1/2-DD		2.9	0.047	24-Sep-24	MAH, MAS	
RMDD032	125434	EG24307383	16	17	1	1/2-DD		3.35	0.02	24-Sep-24	MAH, MAS	
RMDD032	125435	EG24307383	17	18	1	1/2-DD		3.65	0.043	24-Sep-24	MAH, MAS	
RMDD032	125436	EG24307383	18	20	2	1/2-DD		3.65	0.209	24-Sep-24	MAH, MAS	Actual 1 m
RMDD032	125437	EG24307383	20	21	1	1/4-DD		1.3	0.02	24-Sep-24	MAH, MAS	
RMDD032	125438	EG24307383	20	21		FD	125437	1.4	0.058	24-Sep-24	MAH, MAS	
RMDD032	125439	EG24307383	18	20		PD	125436		1.26	24-Sep-24	MAH, MAS	
RMDD032	125440	EG24307383				SD			8.15	24-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125441	EG24307383	21	22	1	1/2-DD		2.6	0.034	24-Sep-24	MAH, MAS	
RMDD032	125442	EG24307383	22	23	1	1/2-DD		4.55	0.035	24-Sep-24	MAH, MAS	
RMDD032	125443	EG24307383	23	24	1	1/2-DD		3.6	0.041	24-Sep-24	MAH, MAS	
RMDD032	125444	EG24307383	24	25	1	1/2-DD		4.05	0.691	24-Sep-24	MAH, MAS	
RMDD032	125445	EG24307383	25	26	1	1/2-DD		4.15	0.027	24-Sep-24	MAH, MAS	
RMDD032	125446	EG24307383	26	27	1	1/2-DD		4.45	0.031	24-Sep-24	MAH, MAS	
RMDD032	125447	EG24307383	27	28	1	1/2-DD		3.95	0.057	24-Sep-24	MAH, MAS	
RMDD032	125448	EG24307383	28	29	1	1/2-DD		4.45	0.015	24-Sep-24	MAH, MAS	
RMDD032	125449	EG24307383	29	30	1	1/2-DD		4.1	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125450	EG24307383	30	31	1	1/2-DD		3.95	0.018	24-Sep-24	MAH, MAS	
RMDD032	125451	EG24307383	31	32	1	1/4-DD		2.1	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125452	EG24307383	31	32	1	FD	125451	2.1	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125453	EG24307383	30	31	1	PD	125450		0.011	24-Sep-24	MAH, MAS	
RMDD032	125454	EG24307383				SD			2.51	24-Sep-24	MAH, MAS	
RMDD032	125455	EG24307383	32	33	1	1/2-DD		3.55	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125456	EG24307383	33	34	1	1/2-DD		4.05	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125457	EG24307383	34	34.9	0.9	1/2-DD		3.8	0.007	24-Sep-24	MAH, MAS	
RMDD032	125458	EG24307383	34.9	35.45	0.55	1/2-DD		2.25	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125459	EG24307383				FB		1	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125460	EG24307383	35.45	36	0.55	1/2-DD		2	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125461	EG24307383	36	37	1	1/2-DD		4.5	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125462	EG24307383	37	38	1	1/2-DD		4.05	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125463	EG24307383	38	39	1	1/2-DD		4.25	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125464	EG24307383	39	40	1	1/2-DD		4.65	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125465	EG24307383	40	41	1	1/2-DD		4.4	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125466	EG24307383	41	42	1	1/2-DD		4.7	0.006	24-Sep-24	MAH, MAS	
RMDD032	125467	EG24307383	42	43	1	1/2-DD		4.1	0.005	24-Sep-24	MAH, MAS	
RMDD032	125468	EG24307383	43	44	1	1/2-DD		3.75	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125469	EG24307383	44	45	1	1/2-DD		4	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125470	EG24307383	45	46	1	1/2-DD		3.8	<0.005	24-Sep-24	MAH, MAS	
RMDD032	125471	EG24307383	46	47	1	1/2-DD		4.3	0.015	24-Sep-24	MAH, MAS	
RMDD032	125472	EG24307383	47	48	1	1/2-DD		4.1	<0.005	24-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125473	EG24307383	48	49	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125474	EG24307383	49	50	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125475	EG24307383	50	51	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125476	EG24307383				FB			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125477	EG24307383	51	52	1	1/2-DD			0.01	26-Sep-24	MAH, MAS	
RMDD032	125478	EG24307383	52	53	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125479	EG24307383	53	54	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125480	EG24307383	54	55	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125481	EG24307383	55	56	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125482	EG24307383	56	57	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125483	EG24307383	57	58	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125484	EG24307383	58	59	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125485	EG24307383	59	60	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125486	EG24307383	60	61	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125487	EG24307383	61	62	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125488	EG24307383	62	63	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125489	EG24307383	63	64	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125490	EG24307383	64	65	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125491	EG24307383	65	66	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125492	EG24307383	66	67	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125493	EG24307383	67	68	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125494	EG24307383	68	69	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125495	EG24307383	69	70	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125496	EG24307383	70	71	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125497	EG24307383	71	72	1	1/2-DD			0.01	26-Sep-24	MAH, MAS	
RMDD032	125498	EG24307383	72	73	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125499	EG24307383	73	74	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125500	EG24307383	74	75	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125501	EG24307383	75	75.75	0.75	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125502	EG24307383	75.75	76.5	0.75	1/2-DD			0.018	26-Sep-24	MAH, MAS	
RMDD032	125503	EG24307383	76.5	77.35	0.85	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125504	EG24307383	77.35	78.15	0.8	1/2-DD			0.006	26-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125505	EG24307383	78.15	79	0.85	1/2-DD			0.008	26-Sep-24	MAH, MAS	
RMDD032	125506	EG24307383	79	80	1	1/2-DD			0.124	26-Sep-24	MAH, MAS	
RMDD032	125507	EG24307383	80	81	1	1/2-DD			0.057	26-Sep-24	MAH, MAS	
RMDD032	125508	EG24307383	81	82	1	1/2-DD			0.013	26-Sep-24	MAH, MAS	
RMDD032	125509	EG24307383	82	83	1	1/2-DD			0.136	26-Sep-24	MAH, MAS	
RMDD032	125510	EG24307383	83	84	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125511	EG24307383				FB			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125512	EG24307383	84	85	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125513	EG24307383	85	86	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125514	EG24307383	86	87	1	1/4-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125515	EG24307383	86	87	1	FD	125514		<0.005	26-Sep-24	MAH, MAS	
RMDD032	125516	EG24307383	85	86	1	PD	125513		<0.005	26-Sep-24	MAH, MAS	
RMDD032	125517	EG24307383				SD			0.796	26-Sep-24	MAH, MAS	
RMDD032	125518	EG24307383	87	88	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125519	EG24307383	88	89	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125520	EG24307383	89	90	1	1/2-DD			0.012	26-Sep-24	MAH, MAS	
RMDD032	125521	EG24307383	90	91	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125522	EG24307383	91	92	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125523	EG24307383	92	93	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125524	EG24307383	93	94	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125525	EG24307383	94	95	1	1/2-DD			<0.005	26-Sep-24	MAH, MAS	
RMDD032	125526	EG24307383	95	96	1	1/2-DD			0.005	26-Sep-24	MAH, MAS	
RMDD032	125527	EG24307383	96	97	1	1/4-DD			0.01	26-Sep-24	MAH, MAS	
RMDD032	125528	EG24307383	96	97	1	FD	125527		0.029	26-Sep-24	MAH, MAS	
RMDD032	125529	EG24307383	95	96	1	PD	125529		0.037	26-Sep-24	MAH, MAS	
RMDD032	125530	EG24307383				SD			0.792	26-Sep-24	MAH, MAS	
RMDD032	125531	EG24307383	97	98	1	1/2-DD			0.085	26-Sep-24	MAH, MAS	
RMDD032	125532	EG24307383	98	98.7	0.7	1/2-DD			0.256	26-Sep-24	MAH, MAS	
RMDD032	125533	EG24307383	98.7	99.45	0.75	1/2-DD			0.593	26-Sep-24	MAH, MAS	
RMDD032	125534	EG24307383	99.45	100.2	0.75	1/2-DD			0.007	26-Sep-24	MAH, MAS	
RMDD032	125535	EG24307383	100.2	101	0.8	1/2-DD			0.014	26-Sep-24	MAH, MAS	
RMDD032	125536	EG24307383				FB			<0.005	26-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125537	EG24307383	101	102	1	1/2-DD			0.02	26-Sep-24	MAH, MAS	
RMDD032	125538	EG24307383	102	103	1	1/2-DD			0.05	26-Sep-24	MAH, MAS	
RMDD032	125539	EG24307383	103	104	1	1/2-DD			6.22	28-Sep-24	MAS, NMA	
RMDD032	125540	EG24307383	104	105	1	1/2-DD			0.096	28-Sep-24	MAS, NMA	
RMDD032	125541	EG24307383	105	105.8	0.8	1/2-DD			0.035	28-Sep-24	MAS, NMA	
RMDD032	125542	EG24307383	105.8	106.2	0.4	1/2-DD			0.008	28-Sep-24	MAS, NMA	
RMDD032	125543	EG24307383	106.2	107	0.8	1/2-DD			0.015	28-Sep-24	MAS, NMA	
RMDD032	125544	EG24307383	107	108	1	1/2-DD			0.055	28-Sep-24	MAS, NMA	
RMDD032	125545	EG24307383	108	109	1	1/2-DD			0.005	28-Sep-24	MAS, NMA	
RMDD032	125546	EG24307383	109	109.8	0.8	1/2-DD			0.049	28-Sep-24	MAS, NMA	
RMDD032	125547	EG24307383	109.8	110.4	0.6	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD032	125548	EG24307383	110.4	111.4	1	1/2-DD			46.3	28-Sep-24	MAS, NMA	
RMDD032	125549	EG24307383	111.4	112	0.6	1/2-DD			0.023	28-Sep-24	MAS, NMA	
RMDD032	125550	EG24307383	112	113	1	1/2-DD			0.055	28-Sep-24	MAS, NMA	
RMDD032	125551	EG24307383	113	114	1	1/2-DD			0.016	28-Sep-24	MAS, NMA	
RMDD032	125552	EG24307383	114	115	1	1/2-DD			0.008	28-Sep-24	MAS, NMA	
RMDD032	125553	EG24307383	115	115.7	0.7	1/2-DD			0.006	28-Sep-24	MAS, NMA	
RMDD032	125554	EG24307383	115.7	116.4	0.7	1/2-DD			0.007	28-Sep-24	MAS, NMA	
RMDD032	125555	EG24307383	116.4	117	0.6	1/2-DD			0.008	28-Sep-24	MAS, NMA	
RMDD032	125556	EG24307383	117	117.6	0.6	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD032	125557	EG24307383	117.6	118.2	0.6	1/2-DD			0.032	28-Sep-24	MAS, NMA	
RMDD032	125558	EG24307383	118.2	119.1	0.9	1/2-DD			0.005	28-Sep-24	MAS, NMA	
RMDD032	125559	EG24307383	119.1	120	0.9	1/2-DD			0.491	28-Sep-24	MAS, NMA	
RMDD032	125560	EG24307383	120	120.85	0.85	1/2-DD			0.234	28-Sep-24	MAS, NMA	
RMDD032	125561	EG24307383	120.85	121.8	0.95	1/2-DD			0.04	28-Sep-24	MAS, NMA	
RMDD032	125562	EG24307383	121.8	122.6	0.8	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD032	125563	EG24307383	122.6	123.4	0.8	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD032	125564	EG24307383	123.4	124.2	0.8	1/2-DD			0.018	28-Sep-24	MAS, NMA	
RMDD032	125565	EG24307383				FB			0.005	28-Sep-24	MAS, NMA	
RMDD032	125566	EG24307383	124.2	125	0.8	1/2-DD			0.017	28-Sep-24	MAS, NMA	
RMDD032	125567	EG24307383	125	126	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD032	125568	EG24307383	126	127	1	1/2-DD			0.018	28-Sep-24	MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125569	EG24307383	127	128	1	1/2-DD			<0.005	28-Sep-24	MAS, NMA	
RMDD032	125570	EG24307383	128	129	1	1/2-DD			0.006	28-Sep-24	MAS, NMA	
RMDD032	125571	EG24307383	129	130	1	1/2-DD			0.018	28-Sep-24	MAS, NMA	
RMDD032	125572	EG24307383	130	131	1	1/4-DD			0.023	28-Sep-24	MAS, NMA	
RMDD032	125573	EG24307383	130	131	1	FD	125572		0.057	28-Sep-24	MAS, NMA	
RMDD032	125574	EG24307383	129	130	1	PD	125571		0.005	28-Sep-24	MAS, NMA	
RMDD032	125575	EG24307383				SD			2.64	28-Sep-24	MAS, NMA	
RMDD032	125576	EG24307383	131	132	1	1/2-DD			0.013	28-Sep-24	MAS, NMA	
RMDD032	125577	EG24307383	132	133	1	1/2-DD			0.023	29-Sep-24	ISM, MAS, NMA	
RMDD032	125578	EG24307383	133	134	1	1/2-DD			0.114	29-Sep-24	ISM, MAS, NMA	
RMDD032	125579	EG24307383	134	135	1	1/2-DD			0.028	29-Sep-24	ISM, MAS, NMA	
RMDD032	125580	EG24307383	135	136	1	1/2-DD			1.075	29-Sep-24	ISM, MAS, NMA	
RMDD032	125581	EG24307383	136	137	1	1/2-DD			0.152	29-Sep-24	ISM, MAS, NMA	
RMDD032	125582	EG24307383	137	138	1	1/2-DD			0.145	29-Sep-24	ISM, MAS, NMA	
RMDD032	125583	EG24307383	138	139	1	1/2-DD			0.142	29-Sep-24	ISM, MAS, NMA	
RMDD032	125584	EG24307383	139	139.7	0.7	1/2-DD			0.032	29-Sep-24	ISM, MAS, NMA	
RMDD032	125585	EG24307383	139.7	140	0.3	1/2-DD			0.046	29-Sep-24	ISM, MAS, NMA	
RMDD032	125586	EG24307383	140	140.8	0.8	1/2-DD			0.241	29-Sep-24	ISM, MAS, NMA	
RMDD032	125587	EG24307383	140.8	141.4	0.8	1/2-DD			0.582	29-Sep-24	ISM, MAS, NMA	
RMDD032	125588	EG24307383	141.4	142.4	1	1/2-DD			0.044	29-Sep-24	ISM, MAS, NMA	
RMDD032	125589	EG24307383	142.4	143.4	1	1/2-DD			0.006	29-Sep-24	ISM, MAS, NMA	
RMDD032	125590	EG24307383	143.4	144.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125591	EG24307383	144.4	145.4	1	1/2-DD			0.009	29-Sep-24	ISM, MAS, NMA	
RMDD032	125592	EG24307383	145.4	146.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125593	EG24307383	146.4	147.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125594	EG24307383	147.4	148.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125595	EG24307383	148.4	149.4	1	1/2-DD			0.009	29-Sep-24	ISM, MAS, NMA	
RMDD032	125596	EG24307383	149.4	150.4	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125597	EG24307383	150.4	151.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125598	EG24307383	151.4	152.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125599	EG24307383	152.4	153.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125600	EG24307383				FB			<0.005	29-Sep-24	ISM, MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125601	EG24307383	153.4	154.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125602	EG24307383	154.4	155.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125603	EG24307383	155.4	156.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125604	EG24307383	156.4	157.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125605	EG24307383	157.4	158.4	1	1/4-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125606	EG24307383	157.4	158.4	1	FD	125605		0.008	29-Sep-24	ISM, MAS, NMA	
RMDD032	125607	EG24307383	156.4	157.4	1	PD	125604		<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125608	EG24307383				SD			8.24	29-Sep-24	ISM, MAS, NMA	
RMDD032	125609	EG24307383	158.4	159.4	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125610	EG24307383	159.4	160.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125611	EG24307383	160.4	161.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125612	EG24307383	161.4	162.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125613	EG24307383	162.4	163.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125614	EG24307383	163.4	164.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125615	EG24307383	164.4	165.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125616	EG24307383	165.4	166.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125617	EG24307383	166.4	167.4	1	1/2-DD			0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125618	EG24307383	167.4	168.4	1	1/2-DD			<0.005	29-Sep-24	ISM, MAS, NMA	
RMDD032	125619	EG24307383	168.4	169.4	1	1/2-DD			0.03	30-Sep-24	ISM, MAS, NMA	
RMDD032	125620	EG24307383	169.4	170.4	1	1/2-DD			0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125621	EG24307383	170.4	171.4	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125622	EG24307383	171.4	172.4	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125623	EG24307383	172.4	173	0.6	1/2-DD			0.008	30-Sep-24	ISM, MAS, NMA	
RMDD032	125624	EG24307383	173	174	1	1/2-DD			0.006	30-Sep-24	ISM, MAS, NMA	
RMDD032	125625	EG24307383	174	175	1	1/2-DD			0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125626	EG24307383	175	176	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125627	EG24307383	176	177	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125628	EG24307383	177	178	1	1/2-DD			0.029	30-Sep-24	ISM, MAS, NMA	
RMDD032	125629	EG24307383	178	179	1	1/2-DD			0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125630	EG24307383	179	180	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125631	EG24307383	180	181	1	1/2-DD			0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125632	EG24307383	181	182	1	1/2-DD			0.005	30-Sep-24	ISM, MAS, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD032	125633	EG24307383	182	183	1	1/2-DD			0.006	30-Sep-24	ISM, MAS, NMA	
RMDD032	125634	EG24307383	183	184	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125635	EG24307383	184	185	1	1/2-DD			<0.005	30-Sep-24	ISM, MAS, NMA	
RMDD032	125636	EG24307383	185	186	1	1/2-DD			0.007	30-Sep-24	ISM, MAS, NMA	
RMDD032	125637	EG24307383	186	187	1	1/2-DD			<0.005	1-Oct-24	ISM, MAS, NMA	
RMDD032	125638	EG24307383	187	188	1	1/2-DD			<0.005	1-Oct-24	ISM, MAS, NMA	
RMDD032	125639	EG24307383	188	189	1	1/2-DD			0.005	1-Oct-24	ISM, MAS, NMA	
RMDD032	125640	EG24307383	189	190	1	1/2-DD			0.005	1-Oct-24	ISM, MAS, NMA	
RMDD032	125641	EG24307383	190	191	1	1/2-DD			0.007	1-Oct-24	ISM, MAS, NMA	
RMDD032	125642	EG24307383	191	192	1	1/2-DD		2.2	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125643	EG24307383	192	193	1	1/2-DD		2.25	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125644	EG24307383	193	194	1	1/2-DD		2.2	0.007	1-Oct-24	ISM;MAS;NMA	
RMDD032	125645	EG24307383	194	195	1	1/4-DD		1	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125646	EG24307383	194	195	1	FD	125645	0.95	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125647	EG24307383	193	194	1	PD	125644		<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125648	EG24307383				SD	SF100	0.1	0.84	1-Oct-24	ISM;MAS;NMA	
RMDD032	125649	EG24307383	195	196	1	1/2-DD		2	0.006	1-Oct-24	ISM;MAS;NMA	
RMDD032	125650	EG24307383	196	197	1	1/2-DD		2.4	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125651	EG24307383	197	198	1	1/2-DD		2.25	0.008	1-Oct-24	ISM;MAS;NMA	
RMDD032	125652	EG24307383	198	199	1	1/2-DD		2.35	0.048	1-Oct-24	ISM;MAS;NMA	
RMDD032	125653	EG24307383	199	200	1	1/2-DD		2.55	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125654	EG24307383	200	201	1	1/2-DD		2.7	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125655	EG24307383	201	202	1	1/2-DD		2.3	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125656	EG24307383	202	202.9	0.9	1/2-DD		1.95	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD032	125657	EG24307383				FB		1.1	<0.005	1-Oct-24	ISM;MAS;NMA	
RMDD033	124342	EG24271298	0	1	1	1/2-DD		2.55	0.011	11-Sep-24	ESH, ISM, NMA	
RMDD033	124343	EG24271298	1	2	1	1/2-DD		2.7	0.007	11-Sep-24	ESH, ISM, NMA	Actual 80cm
RMDD033	124344	EG24271298	2	3	1	1/2-DD		2.7	0.006	11-Sep-24	ESH, ISM, NMA	Actual 80cm
RMDD033	124345	EG24271298	3	4	1	1/4-DD		1.6	0.054	11-Sep-24	ESH, ISM, NMA	
RMDD033	124346	EG24271298	3	4	1	FD	124345	1.6	0.03	12-Sep-24	ESH, ISM, NMA	
RMDD033	124347	EG24271298	2	3	1	PD	124344		0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124348	EG24271298				FB		1.1	<0.005	12-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD033	124349	EG24271298				SD	CDN-CGS-28	0.1	0.75	12-Sep-24	ESH, ISM, NMA	
RMDD033	124350	EG24271298	4	5	1	1/2-DD		2.85	0.078	12-Sep-24	ESH, ISM, NMA	
RMDD033	124351	EG24271298	5	6	1	1/2-DD		1.75	0.088	12-Sep-24	ESH, ISM, NMA	
RMDD033	124352	EG24271298	6	7	1	1/2-DD		3.2	0.057	12-Sep-24	ESH, ISM, NMA	
RMDD033	124353	EG24271298	7	8	1	1/2-DD		3.85	0.016	12-Sep-24	ESH, ISM, NMA	
RMDD033	124354	EG24271298	8	9	1	1/2-DD		2.3	0.029	12-Sep-24	ESH, ISM, NMA	
RMDD033	124355	EG24271298	9	10	1	1/2-DD		4.5	0.011	12-Sep-24	ESH, ISM, NMA	
RMDD033	124356	EG24271298	10	11	1	1/2-DD		3.6	0.007	12-Sep-24	ESH, ISM, NMA	
RMDD033	124357	EG24271298	11	13.3	2.3	1/2-DD		3.1	0.006	12-Sep-24	ESH, ISM, NMA	Actual 1m
RMDD033	124358	EG24271298	13.3	14.4	1.1	1/2-DD		2.55	0.006	12-Sep-24	ESH, ISM, NMA	Actual 1m
RMDD033	124359	EG24271298	14.4	16	1.6	1/2-DD		3.35	0.023	12-Sep-24	ESH, ISM, NMA	Actual 1m
RMDD033	124360	EG24271298	16	17	1	1/2-DD		2.55	0.008	12-Sep-24	ESH, ISM, NMA	
RMDD033	124361	EG24271298	17	19	2	1/2-DD		3.1	<0.005	12-Sep-24	ESH, ISM, NMA	Actual 1m
RMDD033	124362	EG24271298	19	20	1	1/2-DD		2.25	0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124363	EG24271298	20	21	1	1/2-DD		4.1	0.006	12-Sep-24	ESH, ISM, NMA	
RMDD033	124364	EG24271298	21	22	1	1/2-DD		3.9	0.006	12-Sep-24	ESH, ISM, NMA	
RMDD033	124365	EG24271298	22	23	1	1/2-DD		3.55	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124366	EG24271298	23	24	1	1/2-DD		4.35	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124367	EG24271298	24	25	1	1/2-DD		3.8	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124368	EG24271298	25	26	1	1/2-DD		4.35	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124369	EG24271298	26	27	1	1/2-DD		4.05	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124370	EG24271298	27	28	1	1/2-DD		4.5	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124371	EG24271298	28	29	1	1/2-DD		4.1	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124372	EG24271298	29	30	1	1/2-DD		4.65	0.011	12-Sep-24	ESH, ISM, NMA	
RMDD033	124373	EG24271298	30	31	1	1/2-DD		3.05	0.011	12-Sep-24	ESH, ISM, NMA	
RMDD033	124374	EG24271298	31	32	1	1/2-DD		4.55	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124375	EG24271298	32	33	1	1/2-DD		4.75	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124376	EG24271298	33	34	1	1/2-DD		4.2	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124377	EG24271298	34	35	1	1/2-DD		4.2	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124378	EG24271298	35	36	1	1/2-DD		4.4	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124379	EG24271298	36	37	1	1/2-DD		4.28	<0.005	12-Sep-24	ESH, ISM, NMA	
RMDD033	124380	EG24271298	37	38	1	1/4-DD		1.9	<0.005	13-Sep-24	ESH, ISM, NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD033	124381	EG24271298	37	38	1	FD	124380	2.25	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124382	EG24271298	36	37	1	PD	124379		<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124383	EG24271298				FB		1.2	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124384	EG24271298				SD	CDN-GS-6G	0.15	6.44	13-Sep-24	ESH, ISM, NMA	
RMDD033	124385	EG24271298	38	39	1	1/2-DD		4.5	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124386	EG24271298	39	39.6	0.6	1/2-DD		2.5	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124387	EG24271298	39.6	39.85	0.25	1/2-DD		1.2	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124388	EG24271298	39.85	40.85	1	1/2-DD		3.95	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124389	EG24271298	40.85	41.85	1	1/2-DD		3.75	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124390	EG24271298	41.85	42.85	1	1/2-DD		4	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124391	EG24271298	42.85	43.85	1	1/2-DD		3.65	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124392	EG24271298	43.85	44.85	1	1/2-DD		4.1	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124393	EG24271298	44.85	45.85	1	1/2-DD		4	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124394	EG24271298	45.85	46.85	1	1/2-DD		4.25	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124395	EG24271298	46.85	47.85	1	1/2-DD		4.6	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124396	EG24271298	47.85	48.85	1	1/2-DD		4.5	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124397	EG24271298	48.85	49.85	1	1/2-DD		4.2	<0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124398	EG24271298	49.85	50.85	1	1/2-DD		3.65	0.005	13-Sep-24	ESH, ISM, NMA	
RMDD033	124399	EG24271298	50.85	51.45	0.6	1/2-DD		2.65	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124400	EG24271298	51.45	52	0.55	1/2-DD		2.45	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124401	EG24271298	52	53	1	1/2-DD		4.05	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124402	EG24271298	53	54	1	1/2-DD		3.75	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124403	EG24271298	54	54.85	0.85	1/2-DD		3.75	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124404	EG24271298	54.85	55.85	1	1/2-DD		3.6	0.009	14-Sep-24	MAH, MAS	
RMDD033	124405	EG24271298	55.85	56.4	0.55	1/2-DD		2.1	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124406	EG24271298	56.4	57.3	0.9	1/2-DD		3.7	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124407	EG24271298	57.3	58	0.7	1/2-DD		2.9	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124408	EG24271298	58	59	1	1/2-DD		3.9	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124409	EG24271298	59	60	1	1/2-DD		4.4	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124410	EG24271298	60	61	1	1/2-DD		3.95	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124411	EG24271298	61	62	1	1/2-DD		4.45	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124412	EG24271298	62	63	1	1/2-DD		4.2	<0.005	14-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD033	124413	EG24271298	63	64	1	1/2-DD		4.2	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124414	EG24271298	64	65	1	1/2-DD		4.7	0.005	14-Sep-24	MAH, MAS	
RMDD033	124415	EG24271298	65	66	1	1/4-DD		1.95	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124416	EG24271298	65	66	1	FD	124415	1.75	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124417	EG24271298	64	65	1	PD	124414		0.009	14-Sep-24	MAH, MAS	
RMDD033	124418	EG24271298				FB		1	0.005	14-Sep-24	MAH, MAS	
RMDD033	124419	EG24271298				SD	SF100		0.829	14-Sep-24	MAH, MAS	
RMDD033	124420	EG24271298	66	67	1	1/2-DD		4.15	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124421	EG24271298	67	68	1	1/2-DD		3.8	0.005	14-Sep-24	MAH, MAS	
RMDD033	124422	EG24271298	68	69	1	1/2-DD		4.25	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124423	EG24271298	69	70	1	1/2-DD		3.9	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124424	EG24271298	70	71	1	1/2-DD		4.15	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124425	EG24271298	71	72	1	1/2-DD		4.05	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124426	EG24271298	72	73	1	1/2-DD		3.5	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124427	EG24271298	73	74	1	1/2-DD		4.5	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124428	EG24271298	74	75	1	1/2-DD		3.55	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124429	EG24271298	75	76	1	1/2-DD		4.4	0.005	14-Sep-24	MAH, MAS	
RMDD033	124430	EG24271298	76	77	1	1/2-DD		3.65	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124431	EG24271298	77	78	1	1/2-DD		4.3	0.005	16-Sep-24	MAH, MAS	
RMDD033	124432	EG24271298	78	79	1	1/2-DD		3.85	0.005	16-Sep-24	MAH, MAS	
RMDD033	124433	EG24271298	79	80	1	1/2-DD		4.35	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124434	EG24271298	80	81	1	1/2-DD		3.45	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124435	EG24271298	81	82	1	1/2-DD		4.3	<0.005	14-Sep-24	MAH, MAS	
RMDD033	124436	EG24271298	82	82.8	0.8	1/2-DD		3.55	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124437	EG24271298	82.8	83.4	0.6	1/2-DD		2.15	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124438	EG24271298	83.4	84	0.6	1/2-DD		2.75	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124439	EG24271298	84	85	1	1/2-DD		3.95	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124440	EG24271298	85	86	1	1/2-DD		3.8	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124441	EG24271298	86	87	1	1/2-DD		3.8	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124442	EG24271298	87	88	1	1/2-DD		3.85	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124443	EG24271298	88	89	1	1/2-DD		2.1	0.006	16-Sep-24	MAH, MAS	
RMDD033	124444	EG24271298	89	90	1	1/2-DD		3.45	<0.005	16-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD033	124445	EG24271298	90	90.6	0.6	1/2-DD		2.35	0.007	16-Sep-24	MAH, MAS	
RMDD033	124446	EG24271298	90.6	91.25	0.65	1/2-DD		2.25	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124447	EG24271298	91.25	91.55	0.3	1/2-DD		1.1	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124448	EG24271298	91.55	92.3	0.75	1/2-DD		2.4	0.02	16-Sep-24	MAH, MAS	
RMDD033	124449	EG24271298	92.3	93	0.7	1/2-DD		2.45	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124450	EG24271298	93	94	1	1/4-DD		1.8	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124451	EG24271298	93	94	1	FD	124450	1.9	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124452	EG24271298	92.3	93	0.7	PD	124449		<0.005	16-Sep-24	MAH, MAS	
RMDD033	124453	EG24271298				FB		1	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124454	EG24271298				SD	OXF181		0.799	16-Sep-24	MAH, MAS	
RMDD033	124455	EG24271298	94	95	1	1/2-DD		3.6	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124456	EG24271298	95	96	1	1/2-DD		3.75	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124457	EG24271298	96	97	1	1/2-DD		3.55	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124458	EG24271298	97	98	1	1/2-DD		4	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124459	EG24271298	98	99	1	1/2-DD		4.15	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124460	EG24271298	99	100	1	1/2-DD		3.55	0.006	16-Sep-24	MAH, MAS	
RMDD033	124461	EG24271298	100	101	1	1/2-DD		3.85	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124462	EG24271298	101	102	1	1/2-DD		3.6	0.026	16-Sep-24	MAH, MAS	
RMDD033	124463	EG24271298	102	103	1	1/2-DD		4.1	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124464	EG24271298	103	104	1	1/2-DD		4.1	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124465	EG24271298	104	104.9	0.9	1/2-DD		3.65	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124466	EG24271298	104.9	106	1.1	1/2-DD		1.35	<0.005	16-Sep-24	MAH, MAS	Actual 80 cm
RMDD033	124467	EG24271298	106	106.35	0.35	1/2-DD		1.75	0.07	16-Sep-24	MAH, MAS	
RMDD033	124468	EG24271298	106.35	107	0.65	1/2-DD		1.5	<0.005	16-Sep-24	MAH, MAS	Actual 45 cm
RMDD033	124469	EG24271298	107	108	1	1/2-DD		1.75	<0.005	16-Sep-24	MAH, MAS	Actual 80 cm
RMDD033	124470	EG24271298	108	109	1	1/2-DD		1.55	<0.005	16-Sep-24	MAH, MAS	Actual 85 cm
RMDD033	124471	EG24271298	109	110	1	1/2-DD		1.95	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124472	EG24271298	110	111	1	1/2-DD		1.2	<0.005	16-Sep-24	MAH, MAS	Actual 65 cm
RMDD033	124473	EG24271298	111	112	1	1/2-DD		1.95	0.014	16-Sep-24	MAH, MAS	
RMDD033	124474	EG24271298	112	113	1	1/2-DD		1.9	0.013	16-Sep-24	MAH, MAS	
RMDD033	124475	EG24271298	113	114	1	1/2-DD		2.1	0.007	16-Sep-24	MAH, MAS	Actual 90 cm
RMDD033	124476	EG24271298	114	115	1	1/2-DD		1.95	0.011	16-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD033	124477	EG24271298	115	116	1	1/2-DD		1.95	0.008	16-Sep-24	MAH, MAS	
RMDD033	124478	EG24271298	116	117	1	1/2-DD		1.9	0.009	16-Sep-24	MAH, MAS	
RMDD033	124479	EG24271298	117	117.62	0.62	1/2-DD		1.3	0.005	16-Sep-24	MAH, MAS	
RMDD033	124480	EG24271298	117.62	118.64	1.02	1/2-DD		2.05	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124481	EG24271298	118.64	119.32	0.68	1/2-DD		1.25	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124482	EG24271298	119.32	120	0.68	1/2-DD		1.3	0.005	16-Sep-24	MAH, MAS	
RMDD033	124483	EG24271298	120	121	1	1/2-DD		2.2	0.023	16-Sep-24	MAH, MAS	
RMDD033	124484	EG24271298	121	121.8	0.8	1/2-DD		2.15	0.017	16-Sep-24	MAH, MAS	
RMDD033	124485	EG24271298	121.8	122.6	0.8	1/4-DD		0.75	0.053	16-Sep-24	MAH, MAS	
RMDD033	124486	EG24271298	121.8	122.6	0.8	FD	124485	0.65	0.093	16-Sep-24	MAH, MAS	
RMDD033	124487	EG24271298	121	121.8	0.8	PD	124484		0.018	16-Sep-24	MAH, MAS	
RMDD033	124488	EG24271298				FB		1.1	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124489	EG24271298				SD	SJ121		2.69	16-Sep-24	MAH, MAS	
RMDD033	124490	EG24271298	122.6	123.5	0.9	1/2-DD		1.75	0.01	16-Sep-24	MAH, MAS	Actual 85 cm
RMDD033	124491	EG24271298	123.5	124.25	0.75	1/2-DD		1.85	0.005	16-Sep-24	MAH, MAS	Actual 85 cm
RMDD033	124492	EG24271298	124.25	125	0.75	1/2-DD		2.05	0.14	16-Sep-24	MAH, MAS	
RMDD033	124493	EG24271298	125	126	1	1/2-DD		2.2	0.017	16-Sep-24	MAH, MAS	
RMDD033	124494	EG24271298	126	127	1	1/2-DD		2.2	0.01	16-Sep-24	MAH, MAS	
RMDD033	124495	EG24271298	127	128	1	1/2-DD		2.45	0.111	16-Sep-24	MAH, MAS	
RMDD033	124496	EG24271298	128	129	1	1/2-DD		2.15	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124497	EG24271298	129	129.9	0.9	1/2-DD		2	0.005	16-Sep-24	MAH, MAS	
RMDD033	124498	EG24271298	129.9	131.5	1.6	1/2-DD		1.55	0.023	16-Sep-24	MAH, MAS	Actual 80 cm
RMDD033	124499	EG24271298	131.5	132.25	0.75	1/2-DD		1.45	0.011	16-Sep-24	MAH, MAS	
RMDD033	124500	EG24271298	132.25	133	0.75	1/2-DD		1.65	0.006	16-Sep-24	MAH, MAS	
RMDD033	124501	EG24271298	133	134	1	1/2-DD		2.55	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124502	EG24271298	134	135	1	1/2-DD		1.7	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124503	EG24271298	135	136	1	1/2-DD		2.65	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124504	EG24271298	136	137	1	1/2-DD		2.35	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124505	EG24271298	137	138	1	1/2-DD		1.75	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124506	EG24271298	138	139	1	1/2-DD		2.45	<0.005	16-Sep-24	MAH, MAS	
RMDD033	124507	EG24271298	139	140	1	1/2-DD		2.4	0.03	16-Sep-24	MAH, MAS	
RMDD033	124508	EG24271298	140	141	1	1/2-DD		1.85	0.015	16-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD033	124509	EG24271298	141	142	1	1/2-DD		2.6	0.012	16-Sep-24	MAH, MAS	
RMDD033	124510	EG24271298	142	143	1	1/2-DD		2.35	0.014	17-Sep-24	MAH, MAS	
RMDD033	124511	EG24271298	143	144	1	1/2-DD		2.3	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124512	EG24271298	144	145	1	1/2-DD		2.05	0.006	17-Sep-24	MAH, MAS	
RMDD033	124513	EG24271298	145	146	1	1/2-DD		2.35	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124514	EG24271298	146	147	1	1/2-DD		2.55	0.006	17-Sep-24	MAH, MAS	
RMDD033	124515	EG24271298	147	148	1	1/2-DD		1.95	0.006	17-Sep-24	MAH, MAS	
RMDD033	124516	EG24271298	148	149.4	1.4	1/2-DD		1.05	0.016	17-Sep-24	MAH, MAS	Actual 90 cm
RMDD033	124517	EG24271298	149.4	150	0.6	1/2-DD		1.45	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124518	EG24271298	150	151	1	1/2-DD		2.15	0.027	17-Sep-24	MAH, MAS	
RMDD033	124519	EG24271298	151	152	1	1/2-DD		2.15	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124520	EG24271298	152	153	1	1/4-DD		2.25	0.006	17-Sep-24	MAH, MAS	
RMDD033	124521	EG24271298	152	153	1	FD	124520	0.75	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124522	EG24271298	151	152	1	PD	124519		<0.005	17-Sep-24	MAH, MAS	
RMDD033	124523	EG24271298				FB		1.05	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124524	EG24271298				SD	SN117		8.4	17-Sep-24	MAH, MAS	
RMDD033	124525	EG24271298	153	154	1	1/2-DD		1.75	0.009	17-Sep-24	MAH, MAS	Actual 80 cm
RMDD033	124526	EG24271298	154	155	1	1/2-DD		2.45	<0.005	17-Sep-24	MAH, MAS	
RMDD033	124527	EG24271298	155	156	1	1/2-DD		2.55	0.006	17-Sep-24	MAH, MAS	
RMDD033	124528	EG24271298	156	157	1	1/2-DD		1.6	0.006	17-Sep-24	MAH, MAS	
RMDD033	124529	EG24271298	157	158	1	1/2-DD		2.15	0.011	17-Sep-24	MAH, MAS	
RMDD033	124530	EG24271298	158	158.7	0.7	1/2-DD		1.95	0.005	17-Sep-24	MAH, MAS	
RMDD033	124531	EG24271298	158.7	159.4	0.7	1/2-DD		1.35	0.005	17-Sep-24	MAH, MAS	
RMDD033	124532	EG24271298	159.4	160.1	0.7	1/2-DD		1.2	0.009	17-Sep-24	MAH, MAS	
RMDD035	124533	EG24271299	0	1	1	1/2-DD		3.55	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124534	EG24271299	1	2	1	1/2-DD		3.65	0.007	18-Sep-24	MAH, MAS	
RMDD035	124535	EG24271299	2	3	1	1/2-DD		3.65	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124536	EG24271299	3	4	1	1/2-DD		4.05	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124537	EG24271299	4	5	1	1/2-DD		3.7	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124538	EG24271299	5	6	1	1/2-DD		4.65	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124539	EG24271299	6	7	1	1/2-DD		3.75	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124540	EG24271299	7	8	1	1/4-DD		2	<0.005	18-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD035	124541	EG24271299	7	8	1	FD	124540	2.2	0.007	18-Sep-24	MAH, MAS	
RMDD035	124542	EG24271299	6	7	1	PD	124539		<0.005	18-Sep-24	MAH, MAS	
RMDD035	124543	EG24271299				SD	SF100		0.857	18-Sep-24	MAH, MAS	
RMDD035	124544	EG24271299	8	9	1	1/2-DD		4.5	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124545	EG24271299	9	10	1	1/2-DD		4.15	0.021	18-Sep-24	MAH, MAS	
RMDD035	124546	EG24271299			0	FB		1.25	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124547	EG24271299	10	11	1	1/2-DD		4.15	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124548	EG24271299	11	11.9	0.9	1/2-DD		3.35	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124549	EG24271299	11.9	12.9	1	1/2-DD		3.35	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124550	EG24271299	12.9	13.45	0.55	1/2-DD		2.05	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124551	EG24271299	13.45	14	0.55	1/2-DD		2.1	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124552	EG24271299	14	15	1	1/2-DD		3.5	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124553	EG24271299	15	16	1	1/2-DD		4	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124554	EG24271299	16	17	1	1/2-DD		3.53	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124555	EG24271299	17	18	1	1/2-DD		3.8	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124556	EG24271299	18	19	1	1/2-DD		3.55	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124557	EG24271299	19	20	1	1/2-DD		3.6	0.009	18-Sep-24	MAH, MAS	
RMDD035	124558	EG24271299	20	21	1	1/2-DD		3.45	0.006	18-Sep-24	MAH, MAS	
RMDD035	124559	EG24271299	21	22	1	1/2-DD		3.8	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124560	EG24271299	22	23	1	1/2-DD		3.65	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124561	EG24271299	23	24	1	1/2-DD		3.4	0.009	18-Sep-24	MAH, MAS	
RMDD035	124562	EG24271299	24	25	1	1/2-DD		3.5	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124563	EG24271299	25	26	1	1/2-DD		3.35	0.013	18-Sep-24	MAH, MAS	
RMDD035	124564	EG24271299	26	27	1	1/2-DD		3.3	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124565	EG24271299	27	28	1	1/2-DD		3.3	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124566	EG24271299	28	29	1	1/4-DD		1.7	0.005	18-Sep-24	MAH, MAS	
RMDD035	124567	EG24271299	28	29	1	FD	124566	1.9	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124568	EG24271299	27	28	1	PD	124565		0.009	18-Sep-24	MAH, MAS	
RMDD035	124569	EG24271299				SD	SN117		8.43	18-Sep-24	MAH, MAS	
RMDD035	124570	EG24271299	29	30	1	1/2-DD		3.5	0.006	18-Sep-24	MAH, MAS	
RMDD035	124571	EG24271299	30	31	1	1/2-DD		3.45	0.005	18-Sep-24	MAH, MAS	
RMDD035	124572	EG24271299	31	32	1	1/2-DD		2.75	0.006	18-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD035	124573	EG24271299	32	33	1	1/2-DD		4	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124574	EG24271299	33	34	1	1/2-DD		3.45	0.007	18-Sep-24	MAH, MAS	
RMDD035	124575	EG24271299	34	35	1	1/2-DD		3.25	0.006	18-Sep-24	MAH, MAS	
RMDD035	124576	EG24271299	35	36	1	1/2-DD		3.5	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124577	EG24271299	36	37	1	1/2-DD		3.9	0.011	19-Sep-24	MAH, MAS	
RMDD035	124578	EG24271299	37	38	1	1/2-DD		3.15	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124579	EG24271299	38	38.6	0.6	1/2-DD		2.15	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124580	EG24271299	38.6	39.35	0.75	1/2-DD		2.8	0.113	19-Sep-24	MAH, MAS	
RMDD035	124581	EG24271299	39.35	40	0.65	1/2-DD		2	0.007	19-Sep-24	MAH, MAS	
RMDD035	124582	EG24271299	40	41	1	1/2-DD		3.8	0.005	19-Sep-24	MAH, MAS	
RMDD035	124583	EG24271299	41	41.6	0.6	1/2-DD		2.05	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124584	EG24271299				FB		1.2	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124585	EG24271299	41.6	42.3	0.7	1/2-DD		3.55	0.006	19-Sep-24	MAH, MAS	
RMDD035	124586	EG24271299	42.3	43	0.7	1/2-DD		2.35	0.049	19-Sep-24	MAH, MAS	
RMDD035	124587	EG24271299	43	44	1	1/2-DD		3.5	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124588	EG24271299	44	45	1	1/2-DD		3.5	0.016	18-Sep-24	MAH, MAS	
RMDD035	124589	EG24271299	45	46	1	1/2-DD		3.55	0.025	18-Sep-24	MAH, MAS	
RMDD035	124590	EG24271299	46	47	1	1/2-DD		3.55	0.01	18-Sep-24	MAH, MAS	
RMDD035	124591	EG24271299	47	48	1	1/2-DD		3.5	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124592	EG24271299	48	49	1	1/2-DD		3.45	0.035	18-Sep-24	MAH, MAS	
RMDD035	124593	EG24271299	49	50	1	1/2-DD		3.75	0.055	18-Sep-24	MAH, MAS	
RMDD035	124594	EG24271299	50	51	1	1/2-DD		4.5	0.01	18-Sep-24	MAH, MAS	
RMDD035	124595	EG24271299	51	52	1	1/2-DD		4.3	0.027	18-Sep-24	MAH, MAS	
RMDD035	124596	EG24271299	52	53	1	1/2-DD		4.35	0.007	18-Sep-24	MAH, MAS	
RMDD035	124597	EG24271299	53	54	1	1/2-DD		3.2	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124598	EG24271299	54	55	1	1/2-DD		4.15	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124599	EG24271299				FB		1.05	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124600	EG24271299	55	56	1	1/2-DD		4.25	0.007	18-Sep-24	MAH, MAS	
RMDD035	124601	EG24271299	56	57	1	1/2-DD		3.7	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124602	EG24271299	57	58	1	1/2-DD		4.95	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124603	EG24271299	58	59	1	1/2-DD		4.45	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124604	EG24271299	59	60	1	1/2-DD		4.65	<0.005	19-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD035	124605	EG24271299	60	61	1	1/2-DD		4.7	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124606	EG24271299	61	62	1	1/2-DD		4.4	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124607	EG24271299	62	63	1	1/2-DD		4.45	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124608	EG24271299	63	64	1	1/2-DD		4.2	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124609	EG24271299	64	65	1	1/2-DD		4.3	0.023	19-Sep-24	MAH, MAS	
RMDD035	124610	EG24271299	65	66	1	1/2-DD		4	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124611	EG24271299	66	67	1	1/2-DD		4.6	<0.005	19-Sep-24	MAH, MAS	
RMDD035	124612	EG24271299	67	68	1	1/2-DD		4.05	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124613	EG24271299	68	69	1	1/2-DD		3.3	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124614	EG24271299	69	70	1	1/2-DD		4.25	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124615	EG24271299	70	71	1	1/2-DD		4.35	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124616	EG24271299	71	72	1	1/2-DD		4	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124617	EG24271299	72	73	1	1/2-DD		4.45	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124618	EG24271299	73	74	1	1/2-DD		2	<0.005	18-Sep-24	MAH, MAS	
RMDD035	124619	EG24271299	73	74	1	FD	124618	2	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124620	EG24271299	72	73	1	PD	124617		<0.005	20-Sep-24	MAH, MAS	
RMDD035	124621	EG24271299				SD	SJ121		2.69	20-Sep-24	MAH, MAS	
RMDD035	124622	EG24271299	74	75	1	1/2-DD		4.4	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124623	EG24271299	75	76	1	1/2-DD		4.25	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124624	EG24271299	76	77	1	1/2-DD		4	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124625	EG24271299	77	78	1	1/2-DD		3.8	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124626	EG24271299	78	79	1	1/2-DD		3.9	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124627	EG24271299	79	80	1	1/2-DD		4.35	0.011	20-Sep-24	MAH, MAS	
RMDD035	124628	EG24271299	80	81	1	1/2-DD		3.1	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124629	EG24271299	81	82	1	1/2-DD		3.75	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124630	EG24271299	82	83	1	1/2-DD		4.95	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124631	EG24271299	83	84	1	1/2-DD		4.5	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124632	EG24271299	84	85	1	1/2-DD		4.2	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124633	EG24271299	85	86	1	1/2-DD		3.4	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124634	EG24271299	86	87	1	1/2-DD		3.55	0.035	20-Sep-24	MAH, MAS	
RMDD035	124635	EG24271299	87	88	1	1/2-DD		4.2	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124636	EG24271299	88	89	1	1/2-DD		3.7	<0.005	20-Sep-24	MAH, MAS	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD035	124637	EG24271299	89	89.9	0.9	1/2-DD		3.35	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124638	EG24271299	89.9	90.9	1	1/2-DD		4.3	0.006	20-Sep-24	MAH, MAS	
RMDD035	124639	EG24271299				FB		1.1	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124640	EG24271299	90.9	91.9	1	1/2-DD		4.1	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124641	EG24271299	91.9	92.9	1	1/2-DD		3.8	<0.005	20-Sep-24	MAH, MAS	
RMDD035	124642	EG24271299	92.9	93.9	1	1/2-DD		4.9	0.005	20-Sep-24	MAH, MAS	
RMDD035	124643	EG24271299	93.9	94.55	0.65	1/2-DD		3.05	0.006	20-Sep-24	MAH, MAS	
RMDD035	124644	EG24271299	94.55	95.2	0.65	1/2-DD		3	0.006	20-Sep-24	MAH, MAS	
RMDD036	665100	EG24324518	0	1	1	1/2-DD		1.95	0.027	26-Oct-24	ISM;MAS;NMA	
RMDD036	665101	EG24324518	1	2	1	1/2-DD		3.55	0.011	26-Oct-24	ISM;MAS;NMA	
RMDD036	665102	EG24324518	2	3	1	1/4-DD		1.4	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036	665103	EG24324518	2	3	1	FD	665102	1.35	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036	665104	EG24324518	1	2	1	PD	665101		0.01	26-Oct-24	ISM;MAS;NMA	
RMDD036	665105	EG24324518				SD	SN117	0.1	8.52	26-Oct-24	ISM;MAS;NMA	
RMDD036	665106	EG24324518	3	4	1	1/2-DD		3.3	0.011	26-Oct-24	ISM;MAS;NMA	
RMDD036	665107	EG24324518	4	5	1	1/2-DD		3.9	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036	665108	EG24324518	5	6	1	1/2-DD		2.85	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665109	EG24324518	6	7	1	1/2-DD		3.55	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665110	EG24324518	7	8	1	1/2-DD		3.1	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665111	EG24324518	8	9	1	1/2-DD		4.15	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665112	EG24324518	9	10	1	1/2-DD		3.25	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665113	EG24324518	10	11	1	1/2-DD		3.45	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665114	EG24324518	11	12	1	1/2-DD		3.8	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665115	EG24324518	12	13	1	1/2-DD		3.1	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665116	EG24324518	13	14	1	1/2-DD		3.05	0.009	27-Oct-24	ISM;MAS;NMA	
RMDD036	665117	EG24324518	14	15	1	1/2-DD		2.4	0.02	27-Oct-24	ISM;MAS;NMA	
RMDD036	665118	EG24324518	15	16	1	1/2-DD		2.7	0.028	27-Oct-24	ISM;MAS;NMA	
RMDD036	665119	EG24324518	16	17	1	1/2-DD		2.55	0.155	27-Oct-24	ISM;MAS;NMA	
RMDD036	665120	EG24324518	17	18	1	1/2-DD		3.6	0.122	27-Oct-24	ISM;MAS;NMA	
RMDD036	665121	EG24324518	18	18.4	0.4	1/2-DD		1.8	0.037	27-Oct-24	ISM;MAS;NMA	
RMDD036	665122	EG24324518	18.4	19	0.6	1/2-DD		2.1	0.444	27-Oct-24	ISM;MAS;NMA	
RMDD036	665123	EG24324518	19	19.6	0.6	1/2-DD		2.35	0.27	27-Oct-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665124	EG24324518	19.6	20.6	1	1/2-DD		3.4	0.014	27-Oct-24	ISM;MAS;NMA	
RMDD036	665125	EG24324518	20.6	21.6	1	1/2-DD		3.85	0.013	27-Oct-24	ISM;MAS;NMA	
RMDD036	665126	EG24324518	21.6	22.4	0.8	1/4-DD		1.4	0.015	27-Oct-24	ISM;MAS;NMA	
RMDD036	665127	EG24324518	21.6	22.4	0.8	FD	665126	1.4	0.037	27-Oct-24	ISM;MAS;NMA	
RMDD036	665128	EG24324518	20.6	21.6	1	PD	665125		0.014	27-Oct-24	ISM;MAS;NMA	
RMDD036	665129	EG24324518				SD	SF100	0.1	0.827	27-Oct-24	ISM;MAS;NMA	
RMDD036	665130	EG24324518	22.4	23.1	0.7	1/2-DD		2.2	0.007	27-Oct-24	ISM;MAS;NMA	
RMDD036	665131	EG24324518	23.1	24	0.9	1/2-DD		3.1	0.006	27-Oct-24	ISM;MAS;NMA	
RMDD036	665132	EG24324518	24	25	1	1/2-DD		3.6	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665133	EG24324518	25	26	1	1/2-DD		3.7	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665134	EG24324518	26	27	1	1/2-DD		3.15	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665135	EG24324518	27	28	1	1/2-DD		4.3	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665136	EG24324518	28	29	1	1/2-DD		3.5	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665137	EG24324518	29	30	1	1/2-DD		3.9	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665138	EG24324518	30	31	1	1/2-DD		3.2	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665139	EG24324518	31	32	1	1/2-DD		3	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665140	EG24324518	32	32.65	0.65	1/2-DD		2	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665141	EG24324518	32.65	33.3	0.65	1/2-DD		2.35	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665142	EG24324518	33.3	34.3	1	1/2-DD		3.35	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665143	EG24324518	34.3	35.3	1	1/2-DD		3.5	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665144	EG24324518	35.3	36.4	1.1	1/2-DD		3.75	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665145	EG24324518				FB		1.15	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665146	EG24324518	36.4	37.4	1	1/2-DD		3	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665147	EG24324518	37.4	38.4	1	1/2-DD		2.9	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665148	EG24324518	38.4	39.2	0.8	1/2-DD		2.8	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665149	EG24324518	39.2	40	0.8	1/2-DD		2.35	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665150	EG24324518	40	41.2	1.2	1/2-DD		3.45	<0.005	27-Oct-24	ISM;MAS;NMA	actual 1 m
RMDD036	665151	EG24324518	41.2	42	0.8	1/2-DD		2.3	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665152	EG24324518	42	43	1	1/2-DD		3.75	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665153	EG24324518	43	44	1	1/2-DD		3.9	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665154	EG24324518	44	45	1	1/2-DD		3.95	<0.005	27-Oct-24	ISM;MAS;NMA	
RMDD036	665155	EG24324518	45	46	1	1/2-DD		3.55	0.244	27-Oct-24	ISM;MAS;NMA	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665156	EG24324518	46	47	1	1/2-DD		4.55	0.008	27-Oct-24	ISM;MAS;NMA	
RMDD036	665157	EG24324518	47	48	1	1/2-DD		3.35	0.018	27-Oct-24	ISM;MAS;NMA	
RMDD036	665158	EG24324518	48	49	1	1/2-DD		3.1	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665159	EG24324518	49	50	1	1/2-DD		2.7	0.225	28-Oct-24	ISM;MAS;NMA	actual 80 cm
RMDD036	665160	EG24324518	50	51	1	1/2-DD		1.45	0.955	28-Oct-24	ISM;MAS;NMA	actual 50 cm
RMDD036	665161	EG24324518	51	52	1	1/4-DD		1.4	0.104	28-Oct-24	ISM;MAS;NMA	
RMDD036	665162	EG24324518	51	52	1	FD	665161	1.45	0.269	28-Oct-24	ISM;MAS;NMA	
RMDD036	665163	EG24324518	50	51	1	PD	665160		0.778	28-Oct-24	ISM;MAS;NMA	
RMDD036	665164	EG24324518				SD	OXF181	0.1	0.815	28-Oct-24	ISM;MAS;NMA	
RMDD036	665165	EG24324518	52	53	1	1/2-DD		3.75	0.698	28-Oct-24	ISM;MAS;NMA	
RMDD036	665166	EG24324518	53	54	1	1/2-DD		2.35	0.036	28-Oct-24	ISM;MAS;NMA	
RMDD036	665167	EG24324518	54	54.85	0.85	1/2-DD		2.75	0.026	28-Oct-24	ISM;MAS;NMA	
RMDD036	665168	EG24324518	54.85	55.4	0.55	1/2-DD		1.7	0.017	28-Oct-24	ISM;MAS;NMA	
RMDD036	665169	EG24324518	55.4	56	0.6	1/2-DD		1.75	0.011	28-Oct-24	ISM;MAS;NMA	
RMDD036	665170	EG24324518	56	57	1	1/2-DD		3.3	0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665171	EG24324518	57	57.65	0.65	1/2-DD		2.1	0.006	28-Oct-24	ISM;MAS;NMA	
RMDD036	665172	EG24324518				FB		1.05	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665173	EG24324518	57.65	58.4	0.75	1/2-DD		2.5	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665174	EG24324518	58.4	59.25	0.85	1/2-DD		2.65	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665175	EG24324518	59.25	60	0.75	1/2-DD		3.4	0.078	28-Oct-24	ISM;MAS;NMA	
RMDD036	665176	EG24324518	60	60.75	0.75	1/2-DD		2.95	0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665177	EG24324518	60.75	61.5	0.75	1/2-DD		3	0.537	28-Oct-24	ISM;MAS;NMA	
RMDD036	665178	EG24324518	61.5	62.6	1.1	1/2-DD		3.65	0.428	28-Oct-24	ISM;MAS;NMA	actual 1 m
RMDD036	665179	EG24324518	62.6	63.6	1	1/2-DD		3.5	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665180	EG24324518	63.6	64.6	1	1/2-DD		3.55	0.02	28-Oct-24	ISM;MAS;NMA	
RMDD036	665181	EG24324518	64.6	65.3	0.7	1/2-DD		2.35	0.015	28-Oct-24	ISM;MAS;NMA	
RMDD036	665182	EG24324518	65.3	66.3	1	1/2-DD		2.3	1.665	28-Oct-24	ISM;MAS;NMA	qzv
RMDD036	665183	EG24324518	66.3	68	1.7	1/2-DD		5	0.137	28-Oct-24	ISM;MAS;NMA	actual 1 m
RMDD036	665184	EG24324518	68	69	1	1/2-DD		4.25	0.023	28-Oct-24	ISM;MAS;NMA	
RMDD036	665185	EG24324518	69	70	1	1/2-DD		4.4	0.13	28-Oct-24	ISM;MAS;NMA	
RMDD036	665186	EG24324518	70	71	1	1/2-DD		3.05	0.03	28-Oct-24	ISM;MAS;NMA	
RMDD036	665187	EG24324518	71	72	1	1/2-DD		3.5	0.018	28-Oct-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665188	EG24324518	72	73	1	1/2-DD		3.45	0.008	28-Oct-24	ISM;MAS;NMA	
RMDD036	665189	EG24324518	73	74	1	1/2-DD		3.65	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665190	EG24324518				FB		1.25	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665191	EG24324518	74	75	1	1/2-DD		3.7	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665192	EG24324518	75	76	1	1/2-DD		3.8	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665193	EG24324518	76	77	1	1/2-DD		3.9	<0.005	28-Oct-24	ISM;MAS;NMA	
RMDD036	665194	EG24324518	77	78	1	1/2-DD		3.3	0.735	29-Oct-24	ISM;MAS;NMA	
RMDD036	665195	EG24324518	78	79	1	1/2-DD		3.5	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665196	EG24324518	79	80	1	1/2-DD		3.15	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665197	EG24324518	80	81	1	1/4-DD		1.55	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665198	EG24324518	80	81	1	FD	665197	1.65	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665199	EG24324518	79	80	1	PD	665196		<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665200	EG24324518				SD	SJ121	0.1	2.72	29-Oct-24	ISM;MAS;NMA	
RMDD036	665201	EG24324518	81	82	1	1/2-DD		3.55	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665202	EG24324518	82	83	1	1/2-DD		3.8	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665203	EG24324518	83	84	1	1/2-DD		3.3	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665204	EG24324518	84	85	1	1/2-DD		3.4	0.027	29-Oct-24	ISM;MAS;NMA	
RMDD036	665205	EG24324518	85	86	1	1/2-DD		3.3	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665206	EG24324518	86	87	1	1/2-DD		3.95	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665207	EG24324518	87	88	1	1/2-DD		4.05	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665208	EG24324518	88	89	1	1/2-DD		3.8	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665209	EG24324518	89	90	1	1/2-DD		4.3	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665210	EG24324518	90	91	1	1/2-DD		3.35	0.01	29-Oct-24	ISM;MAS;NMA	
RMDD036	665211	EG24324518	91	92	1	1/2-DD		3.7	0.022	29-Oct-24	ISM;MAS;NMA	
RMDD036	665212	EG24324518	92	93	1	1/2-DD		3.05	0.009	29-Oct-24	ISM;MAS;NMA	
RMDD036	665213	EG24324518	93	94	1	1/2-DD		3.6	0.008	29-Oct-24	ISM;MAS;NMA	
RMDD036	665214	EG24324518	94	94.35	0.35	1/2-DD		1.2	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665215	EG24324518	94.35	95	0.65	1/2-DD		2.3	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665216	EG24324518	95	95.55	0.55	1/2-DD		1.9	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665217	EG24324518	95.55	96	0.45	1/2-DD		1.6	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665218	EG24324518	96	97	1	1/2-DD		3.7	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665219	EG24324518	97	98	1	1/2-DD		3.8	<0.005	29-Oct-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665220	EG24324518	98	99	1	1/4-DD		1.65	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665221	EG24324518	98	99	1	FD	665220	1.75	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665222	EG24324518	97	98	1	PD	665219		<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665223	EG24324518				SD	SN117	0.1	8.77	29-Oct-24	ISM;MAS;NMA	
RMDD036	665224	EG24324518	99	100	1	1/2-DD		3.6	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665225	EG24324518	100	101	1	1/2-DD		3.55	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665226	EG24324518	101	102	1	1/2-DD		4.3	0.006	29-Oct-24	ISM;MAS;NMA	
RMDD036	665227	EG24324518	102	103	1	1/2-DD		3.4	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665228	EG24324518	103	104	1	1/2-DD		4.3	0.015	29-Oct-24	ISM;MAS;NMA	
RMDD036	665229	EG24324518	104	105	1	1/2-DD		3.9	0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665230	EG24324518	105	106.1	1.1	1/2-DD		4.9	0.158	29-Oct-24	ISM;MAS;NMA	
RMDD036	665231	EG24324518	106.1	107.05	0.95	1/2-DD		3.05	1.98	29-Oct-24	ISM;MAS;NMA	
RMDD036	665232	EG24324518				FB		1.15	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665233	EG24324518	107.05	108	0.95	1/2-DD		3.4	0.243	29-Oct-24	ISM;MAS;NMA	
RMDD036	665234	EG24324518	108	109	1	1/2-DD		4.5	0.014	29-Oct-24	ISM;MAS;NMA	
RMDD036	665235	EG24324518	109	110	1	1/2-DD		4.95	0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665236	EG24324518	110	111	1	1/2-DD		4.1	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665237	EG24324518	111	112	1	1/2-DD		3.8	<0.005	29-Oct-24	ISM;MAS;NMA	
RMDD036	665238	EG24324518	112	113	1	1/2-DD		3.4	0.006	29-Oct-24	ISM;MAS;NMA	
RMDD036	665239	EG24324518	113	114	1	1/2-DD		3.65	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665240	EG24324518	114	115	1	1/2-DD		3.45	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665241	EG24324518	115	116	1	1/2-DD		4	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665242	EG24324518	116	117	1	1/2-DD		3.9	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665243	EG24324518	117	118	1	1/2-DD		3.1	0.022	30-Oct-24	ISM;MAS;NMA	
RMDD036	665244	EG24324518	118	119	1	1/2-DD		3.7	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665245	EG24324518	119	120	1	1/2-DD		3.7	0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665246	EG24324518	120	121	1	1/2-DD		3.55	0.026	30-Oct-24	ISM;MAS;NMA	
RMDD036	665247	EG24324518	121	122	1	1/2-DD		3.2	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665248	EG24324518	122	123	1	1/2-DD		2.3	0.007	30-Oct-24	ISM;MAS;NMA	
RMDD036	665249	EG24324518	123	124	1	1/2-DD		1.15	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665250	EG24324518	124	125	1	1/2-DD		1.7	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665251	EG24324518	125	126	1	1/2-DD		1.85	0.011	30-Oct-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665252	EG24324518	126	127	1	1/2-DD		2.1	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665253	EG24324518	127	128	1	1/2-DD		1.85	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665254	EG24324518	128	129	1	1/2-DD		1.05	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665255	EG24324518	129	130	1	1/4-DD		1.05	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665256	EG24324518	129	130	1	FD	665255	1.05	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665257	EG24324518	128	129	1	PD	665254		<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665258	EG24324518				SD	SF100	0.1	0.875	30-Oct-24	ISM;MAS;NMA	
RMDD036	665259	EG24324518	130	131	1	1/2-DD		1.95	0.008	30-Oct-24	ISM;MAS;NMA	
RMDD036	665260	EG24324518	131	132	1	1/2-DD		2.25	0.038	30-Oct-24	ISM;MAS;NMA	
RMDD036	665261	EG24324518	132	133	1	1/2-DD		1.9	0.007	30-Oct-24	ISM;MAS;NMA	
RMDD036	665262	EG24324518	133	134	1	1/2-DD		2	0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665263	EG24324518	134	135	1	1/2-DD		1.05	0.019	30-Oct-24	ISM;MAS;NMA	
RMDD036	665264	EG24324518	135	136	1	1/2-DD		2.25	0.018	30-Oct-24	ISM;MAS;NMA	
RMDD036	665265	EG24324518	136	137	1	1/2-DD		2.15	0.895	30-Oct-24	ISM;MAS;NMA	
RMDD036	665266	EG24324518	137	138	1	1/2-DD		2.15	0.113	30-Oct-24	ISM;MAS;NMA	
RMDD036	665267	EG24324518	138	139	1	1/2-DD		2.2	0.01	30-Oct-24	ISM;MAS;NMA	
RMDD036	665268	EG24324518	139	140	1	1/2-DD		2.65	0.335	30-Oct-24	ISM;MAS;NMA	
RMDD036	665269	EG24324518	140	141	1	1/2-DD		2.15	0.007	30-Oct-24	ISM;MAS;NMA	
RMDD036	665270	EG24324518	141	142	1	1/2-DD		2	0.052	30-Oct-24	ISM;MAS;NMA	
RMDD036	665271	EG24324518	142	143	1	1/2-DD		1.9	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665272	EG24324518	143	144	1	1/2-DD		1.9	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665273	EG24324518	144	145	1	1/2-DD		1.7	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665274	EG24324518	145	146	1	1/2-DD		2	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665275	EG24324518	146	147	1	1/2-DD		2.35	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665276	EG24324518	147	148	1	1/2-DD		2.15	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665277	EG24324518	148	149	1	1/2-DD		2.1	<0.005	30-Oct-24	ISM;MAS;NMA	
RMDD036	665278	EG24324518	149	150	1	1/2-DD		2.5	0.015	31-Oct-24	ISM;MAS;NMA	
RMDD036	665279	EG24324518	150	151	1	1/2-DD		1.9	0.013	31-Oct-24	ISM;MAS;NMA	
RMDD036	665280	EG24324518	151	152	1	1/2-DD		1.85	0.018	31-Oct-24	ISM;MAS;NMA	
RMDD036	665281	EG24324518	152	153	1	1/2-DD		1.75	0.005	31-Oct-24	ISM;MAS;NMA	
RMDD036	665282	EG24324518	153	154	1	1/2-DD		2.2	<0.005	31-Oct-24	ISM;MAS;NMA	
RMDD036	665283	EG24324518	154	155	1	1/2-DD		1.65	0.026	31-Oct-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665284	EG24324518	155	156	1	1/2-DD		2.2	0.015	31-Oct-24	ISM;MAS;NMA	
RMDD036	665285	EG24324518				FB		1	0.006	31-Oct-24	ISM;MAS;NMA	
RMDD036	665286	EG24324518	156	157	1	1/2-DD		1.7	0.012	31-Oct-24	ISM;MAS;NMA	
RMDD036	665287	EG24324518	157	158	1	1/2-DD		1.95	0.009	31-Oct-24	ISM;MAS;NMA	
RMDD036	665288	EG24324518	158	159	1	1/4-DD		1.1	0.149	31-Oct-24	ISM;MAS;NMA	
RMDD036	665289	EG24324518	158	159	1	FD	665288	1.05	0.198	31-Oct-24	ISM;MAS;NMA	
RMDD036	665290	EG24324518	157	158	1	PD	665287		0.012	31-Oct-24	ISM;MAS;NMA	
RMDD036	665291	EG24324518				SD	OXF181	0.1	0.824	31-Oct-24	ISM;MAS;NMA	
RMDD036	665292	EG24324518	159	160	1	1/2-DD		2.15	0.062	31-Oct-24	ISM;MAS;NMA	
RMDD036	665293	EG24324518	160	161	1	1/2-DD		1.75	0.175	31-Oct-24	ISM;MAS;NMA	
RMDD036	665294	EG24324518	161	162	1	1/2-DD		1.7	0.006	31-Oct-24	ISM;MAS;NMA	
RMDD036	665295	EG24324518	162	163	1	1/2-DD		1.7	0.005	31-Oct-24	ISM;MAS;NMA	
RMDD036	665296	EG24324518	163	164	1	1/2-DD		1.85	0.022	31-Oct-24	ISM;MAS;NMA	
RMDD036	665297	EG24324518	164	165	1	1/2-DD		1.8	0.015	31-Oct-24	ISM;MAS;NMA	
RMDD036	665298	EG24324518	165	166	1	1/2-DD		2.2	0.296	31-Oct-24	ISM;MAS;NMA	
RMDD036	665299	EG24324518	166	167	1	1/2-DD		2.2	0.02	31-Oct-24	ISM;MAS;NMA	
RMDD036	665300	EG24324520	167	168	1	1/2-DD		2.1	0.007	31-Oct-24	ISM;MAS;NMA	
RMDD036	665301	EG24324520	168	168.9	0.9	1/2-DD		2.1	0.101	31-Oct-24	ISM;MAS;NMA	
RMDD036	665302	EG24324520	168.9	169.5	0.6	1/2-DD		1	<0.005	31-Oct-24	ISM;MAS;NMA	
RMDD036	665303	EG24324520	169.5	170.7	1.2	1/2-DD		1.75	<0.005	31-Oct-24	ISM;MAS;NMA	Actual 90 cm
RMDD036	665304	EG24324520	170.7	171.4	0.7	1/2-DD		1.75	0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665305	EG24324520	171.4	172	0.6	1/2-DD		2	0.01	4-Nov-24	ISM;MAS;NMA	
RMDD036	665306	EG24324520	172	173	1	1/2-DD		2.2	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665307	EG24324520	173	174	1	1/2-DD		2.15	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665308	EG24324520	174	175	1	1/2-DD		2.1	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665309	EG24324520	175	176	1	1/2-DD		1.9	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665310	EG24324520				FB		1.05	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665311	EG24324520	176	176.6	0.6	1/2-DD		1.35	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665312	EG24324520	176.6	177.3	0.7	1/2-DD		1.45	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665313	EG24324520	177.3	178	0.7	1/2-DD		1.55	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665314	EG24324520	178	179	1	1/2-DD		2.3	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665315	EG24324520	179	180	1	1/2-DD		2.05	<0.005	4-Nov-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665316	EG24324520	180	180.93	0.93	1/2-DD		2.1	<0.005	4-Nov-24	ISM;MAS;NMA	
RMDD036	665317	EG24324520	180.93	182	1.07	1/2-DD		2.15	0.013	4-Nov-24	ISM;MAS;NMA	actual 1 m
RMDD036	665318	EG24324520	182	183	1	1/2-DD		2.2	0.015	4-Nov-24	ISM;MAS;NMA	
RMDD036	665319	EG24324520	183	184	1	1/2-DD		1.75	0.059	4-Nov-24	ISM;MAS;NMA	
RMDD036	665320	EG24324520	184	185	1	1/2-DD		2.25	0.089	5-Nov-24	ISM;MAS;NMA	
RMDD036	665321	EG24324520	185	186	1	1/2-DD		1.75	0.085	5-Nov-24	ISM;MAS;NMA	
RMDD036	665322	EG24324520	186	187	1	1/2-DD		2.2	0.022	5-Nov-24	ISM;MAS;NMA	
RMDD036	665323	EG24324520	187	188	1	1/2-DD		1.8	0.031	5-Nov-24	ISM;MAS;NMA	
RMDD036	665324	EG24324520	188	189	1	1/2-DD		2.25	0.023	5-Nov-24	ISM;MAS;NMA	
RMDD036	665325	EG24324520	189	190	1	1/2-DD		1.8	0.057	5-Nov-24	ISM;MAS;NMA	
RMDD036	665326	EG24324520	190	191	1	1/2-DD		2.15	0.062	5-Nov-24	ISM;MAS;NMA	
RMDD036	665327	EG24324520	191	192	1	1/2-DD		1.7	0.279	5-Nov-24	ISM;MAS;NMA	
RMDD036	665328	EG24324520	192	193	1	1/4-DD		0.9	0.3	5-Nov-24	ISM;MAS;NMA	
RMDD036	665329	EG24324520	192	193	1	FD	665328	0.9	0.078	5-Nov-24	ISM;MAS;NMA	
RMDD036	665330	EG24324520	191	192	1	PD	665327		0.285	5-Nov-24	ISM;MAS;NMA	
RMDD036	665331	EG24324520				SD	SJ121	0.1	2.67	5-Nov-24	ISM;MAS;NMA	
RMDD036	665332	EG24324520	193	193.6	0.6	1/2-DD		1.15	4.7	5-Nov-24	ISM;MAS;NMA	
RMDD036	665333	EG24324520	193.6	193.95	0.35	1/2-DD		0.75	6.42	5-Nov-24	ISM;MAS;NMA	
RMDD036	665334	EG24324520				FB		1	0.007	5-Nov-24	ISM;MAS;NMA	
RMDD036	665335	EG24324520	193.95	194.35	0.4	1/2-DD		0.65	0.05	5-Nov-24	ISM;MAS;NMA	
RMDD036	665336	EG24324520	194.35	195	0.65	1/2-DD		1.15	0.007	5-Nov-24	ISM;MAS;NMA	
RMDD036	665337	EG24324520	195	196	1	1/2-DD		1.85	0.057	5-Nov-24	ISM;MAS;NMA	
RMDD036	665338	EG24324520	196	197	1	1/2-DD		2	0.014	5-Nov-24	ISM;MAS;NMA	
RMDD036	665339	EG24324520	197	198	1	1/2-DD		1.95	0.017	5-Nov-24	ISM;MAS;NMA	
RMDD036	665340	EG24324520	198	199	1	1/2-DD		1.75	0.071	5-Nov-24	ISM;MAS;NMA	
RMDD036	665341	EG24324520	199	200	1	1/2-DD		2.2	0.094	5-Nov-24	ISM;MAS;NMA	
RMDD036	665342	EG24324520	200	201	1	1/2-DD		1.8	0.06	5-Nov-24	ISM;MAS;NMA	
RMDD036	665343	EG24324520	201	202	1	1/2-DD		2.05	0.209	5-Nov-24	ISM;MAS;NMA	
RMDD036	665344	EG24324520	202	203	1	1/2-DD		1.85	0.068	5-Nov-24	ISM;MAS;NMA	
RMDD036	665345	EG24324520	203	203.75	0.75	1/2-DD		1.55	0.008	5-Nov-24	ISM;MAS;NMA	
RMDD036	665346	EG24324520	203.75	204.05	0.3	1/2-DD		0.65	0.511	5-Nov-24	ISM;MAS;NMA	
RMDD036	665347	EG24324520	204.05	205	0.95	1/2-DD		1.6	2.22	5-Nov-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665348	EG24324520	205	206	1	1/2-DD		1.85	0.272	5-Nov-24	ISM;MAS;NMA	
RMDD036	665349	EG24324520	206	207	1	1/2-DD		2.1	0.153	6-Nov-24	ISM;MAS;NMA	
RMDD036	665350	EG24324520	207	208	1	1/2-DD		2.1	0.18	6-Nov-24	ISM;MAS;NMA	
RMDD036	665351	EG24324520	208	209	1	1/2-DD		1.95	0.165	6-Nov-24	ISM;MAS;NMA	
RMDD036	665352	EG24324520	209	209.4	0.4	1/2-DD		0.7	2.45	6-Nov-24	ISM;MAS;NMA	
RMDD036	665353	EG24324520	209.4	210.45	1.05	1/2-DD		2.45	0.006	6-Nov-24	ISM;MAS;NMA	Actual 1 m
RMDD036	665354	EG24324520	210.45	211.6	1.15	1/2-DD		2.4	8.36	6-Nov-24	ISM;MAS;NMA	Actual 1 m
RMDD036	665355	EG24324520	211.6	212.6	1	1/2-DD		1.95	9.02	6-Nov-24	ISM;MAS;NMA	
RMDD036	665356	EG24324520	212.6	213.05	0.45	1/2-DD		0.7	0.164	6-Nov-24	ISM;MAS;NMA	
RMDD036	665357	EG24324520	213.05	214	0.95	1/2-DD		1.95	0.158	6-Nov-24	ISM;MAS;NMA	
RMDD036	665358	EG24324520	214	214.9	0.9	1/2-DD		1.6	0.416	6-Nov-24	ISM;MAS;NMA	
RMDD036	665359	EG24324520	214.9	215.55	0.65	1/2-DD		1.7	1.45	6-Nov-24	ISM;MAS;NMA	
RMDD036	665360	EG24324520	215.55	216.25	0.7	1/2-DD		1	0.708	6-Nov-24	ISM;MAS;NMA	
RMDD036	665361	EG24324520	216.25	217.25	1	1/2-DD		2.1	0.172	6-Nov-24	ISM;MAS;NMA	
RMDD036	665362	EG24324520	217.25	218	0.75	1/2-DD		1.35	0.191	6-Nov-24	ISM;MAS;NMA	
RMDD036	665363	EG24324520	218	219	1	1/2-DD		1.95	0.085	6-Nov-24	ISM;MAS;NMA	
RMDD036	665364	EG24324520	219	220	1	1/2-DD		2.45	0.021	6-Nov-24	ISM;MAS;NMA	
RMDD036	665365	EG24324520	220	221	1	1/2-DD		1.85	0.017	6-Nov-24	ISM;MAS;NMA	
RMDD036	665366	EG24324520	221	222	1	1/2-DD		2.1	0.018	6-Nov-24	ISM;MAS;NMA	
RMDD036	665367	EG24324520	222	223	1	1/2-DD		2.25	0.008	6-Nov-24	ISM;MAS;NMA	
RMDD036	665368	EG24324520	223	224	1	1/4-DD		0.85	0.19	6-Nov-24	ISM;MAS;NMA	
RMDD036	665369	EG24324520	223	224	1	FD	665368	0.85	0.024	6-Nov-24	ISM;MAS;NMA	
RMDD036	665370	EG24324520	222	223	1	PD	665367		0.009	6-Nov-24	ISM;MAS;NMA	
RMDD036	665371	EG24324520				SD	SN117	0.1	8.5	6-Nov-24	ISM;MAS;NMA	
RMDD036	665372	EG24324520	224	224.7	0.7	1/2-DD		1.4	0.013	6-Nov-24	ISM;MAS;NMA	
RMDD036	665373	EG24324520	224.7	225.45	0.75	1/2-DD		1.55	0.175	6-Nov-24	ISM;MAS;NMA	
RMDD036	665374	EG24324520	225.45	225.85	0.4	1/2-DD		0.75	1.635	6-Nov-24	ISM;MAS;NMA	
RMDD036	665375	EG24324520	225.85	226.25	0.4	1/2-DD		0.7	0.141	6-Nov-24	ISM;MAS;NMA	
RMDD036	665376	EG24324520	226.25	226.65	0.4	1/2-DD		0.7	0.012	6-Nov-24	ISM;MAS;NMA	
RMDD036	665377	EG24324520	226.65	227.6	0.95	1/2-DD		1.85	0.049	6-Nov-24	ISM;MAS;NMA	
RMDD036	665378	EG24324520	227.6	228.6	1	1/2-DD		2.1	0.963	6-Nov-24	ISM;MAS;NMA	
RMDD036	665379	EG24324520	228.6	229.6	1	1/2-DD		1.55	0.202	6-Nov-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036	665380	EG24324520	229.6	230.6	1	1/2-DD		2.2	0.041	6-Nov-24	ISM;MAS;NMA	
RMDD036	665381	EG24324520	230.6	231.6	1	1/2-DD		1.9	0.024	6-Nov-24	ISM;MAS;NMA	
RMDD036	665382	EG24324520				FB		1	<0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665383	EG24324520	231.6	232.6	1	1/2-DD		1.65	0.012	6-Nov-24	ISM;MAS;NMA	
RMDD036	665384	EG24324520	232.6	233.3	0.7	1/2-DD		1.55	0.01	6-Nov-24	ISM;MAS;NMA	
RMDD036	665385	EG24324520	233.3	234	0.7	1/2-DD		1.35	0.014	6-Nov-24	ISM;MAS;NMA	
RMDD036	665386	EG24324520	234	234.4	0.4	1/2-DD		0.7	<0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665387	EG24324520	234.4	235	0.6	1/2-DD		1.05	0.021	6-Nov-24	ISM;MAS;NMA	
RMDD036	665388	EG24324520	235	236	1	1/2-DD		1.85	0.014	6-Nov-24	ISM;MAS;NMA	
RMDD036	665389	EG24324520	236	237	1	1/2-DD		1.95	0.02	6-Nov-24	ISM;MAS;NMA	
RMDD036	665390	EG24324520	237	238	1	1/2-DD		1.8	0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665391	EG24324520	238	239	1	1/2-DD		1.8	0.116	6-Nov-24	ISM;MAS;NMA	
RMDD036	665392	EG24324520	239	240	1	1/2-DD		1.85	0.006	6-Nov-24	ISM;MAS;NMA	
RMDD036	665393	EG24324520	240	241	1	1/2-DD		2	0.006	6-Nov-24	ISM;MAS;NMA	
RMDD036	665394	EG24324520	241	242	1	1/2-DD		2.15	<0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665395	EG24324520	242	243	1	1/2-DD		1.8	0.007	6-Nov-24	ISM;MAS;NMA	
RMDD036	665396	EG24324520	243	244	1	1/2-DD		1.95	<0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665397	EG24324520	244	245	1	1/2-DD		2	0.035	6-Nov-24	ISM;MAS;NMA	
RMDD036	665398	EG24324520	245	246	1	1/2-DD		2.05	<0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665399	EG24324520	246	247	1	1/2-DD		1.75	0.019	6-Nov-24	ISM;MAS;NMA	
RMDD036	665400	EG24324520	247	248	1	1/2-DD		1.75	0.017	6-Nov-24	ISM;MAS;NMA	
RMDD036	665401	EG24324520	248	249	1	1/2-DD		2.2	<0.005	6-Nov-24	ISM;MAS;NMA	
RMDD036	665402	EG24324520	249	250.1	1.1	1/2-DD		2.05	0.032	6-Nov-24	ISM;MAS;NMA	
RMDD036A	125658	EG24316989	0	1	1	1/2-DD		2.1	0.011	24-Oct-24	MAH	Actual 65 cm
RMDD036A	125659	EG24316989	1	2	1	1/2-DD		2.85	0.008	24-Oct-24	MAH	Actual 65 cm
RMDD036A	125660	EG24316989	2	3	1	1/2-DD		2	0.009	24-Oct-24	MAH	Actual 65 cm
RMDD036A	125661	EG24316989	3	4	1	1/2-DD		2	0.005	24-Oct-24	MAH	
RMDD036A	125662	EG24316989	4	5	1	1/2-DD		2.65	<0.005	24-Oct-24	MAH	
RMDD036A	125663	EG24316989	5	6	1	1/2-DD		2.6	<0.005	24-Oct-24	MAH	
RMDD036A	125664	EG24316989	6	7	1	1/2-DD		3.5	<0.005	24-Oct-24	MAH	Actual 65 cm
RMDD036A	125665	EG24316989	7	8	1	1/2-DD		3.9	<0.005	24-Oct-24	MAH	Actual 65 cm
RMDD036A	125666	EG24316989	8	9	1	1/2-DD		2.35	<0.005	24-Oct-24	MAH	Actual 65 cm

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036A	125667	EG24316989	9	10	1	1/2-DD		3.6	<0.005	24-Oct-24	MAH	
RMDD036A	125668	EG24316989	10	11	1	1/2-DD		3.7	<0.005	24-Oct-24	MAH	
RMDD036A	125669	EG24316989	11	12	1	1/2-DD		4.7	<0.005	24-Oct-24	MAH	
RMDD036A	125670	EG24316989	12	13	1	1/2-DD		3.8	<0.005	24-Oct-24	MAH	
RMDD036A	125671	EG24316989	13	14	1	1/2-DD		4.3	<0.005	24-Oct-24	MAH	
RMDD036A	125672	EG24316989	14	15	1	1/2-DD		4	0.016	24-Oct-24	MAH	
RMDD036A	125673	EG24316989	15	16	1	1/2-DD		3.25	0.011	24-Oct-24	MAH	
RMDD036A	125674	EG24316989	16	17	1	1/2-DD		3.15	0.014	24-Oct-24	MAH	
RMDD036A	125675	EG24316989				FB		1.15	<0.005	24-Oct-24	MAH	
RMDD036A	125676	EG24316989	17	18	1	1/2-DD		3	0.014	24-Oct-24	MAH	
RMDD036A	125677	EG24316989	18	19	1	1/2-DD		2.9	0.012	24-Oct-24	MAH	
RMDD036A	125678	EG24316989	19	20	1	1/4-DD		1.1	0.031	24-Oct-24	MAH	
RMDD036A	125679	EG24316989	19	20	1	FD	125678	0.9	0.015	24-Oct-24	MAH	
RMDD036A	125680	EG24316989	18	19	1	PD	125677		0.01	24-Oct-24	MAH	
RMDD036A	125681	EG24316989				SD	OXF181	0.1	0.823	24-Oct-24	MAH	
RMDD036A	125682	EG24316989	20	21	1	1/2-DD		2.25	0.032	24-Oct-24	MAH	
RMDD036A	125683	EG24316989	21	22	1	1/2-DD		3.3	0.014	24-Oct-24	MAH	
RMDD036A	125684	EG24316989	22	23	1	1/2-DD		3.45	0.017	24-Oct-24	MAH	
RMDD036A	125685	EG24316989	23	23.7	0.7	1/2-DD		2.55	0.038	24-Oct-24	MAH	
RMDD036A	125686	EG24316989	23.7	24.4	0.7	1/2-DD		2.15	0.008	25-Oct-24	MAH	
RMDD036A	125687	EG24316989	24.4	25	0.6	1/2-DD		2.4	0.022	25-Oct-24	MAH	
RMDD036A	125688	EG24316989	25	26	1	1/2-DD		4	0.008	25-Oct-24	MAH	
RMDD036A	125689	EG24316989	26	27	1	1/2-DD		3.95	<0.005	25-Oct-24	MAH	
RMDD036A	125690	EG24316989	27	28	1	1/2-DD		3.65	<0.005	25-Oct-24	MAH	
RMDD036A	125691	EG24316989	28	29	1	1/2-DD		4.1	<0.005	25-Oct-24	MAH	
RMDD036A	125692	EG24316989	29	30	1	1/2-DD		3.35	0.01	25-Oct-24	MAH	
RMDD036A	125693	EG24316989	30	31	1	1/2-DD		4.2	<0.005	25-Oct-24	MAH	
RMDD036A	125694	EG24316989	31	32	1	1/2-DD		4.35	<0.005	25-Oct-24	MAH	
RMDD036A	125695	EG24316989	32	33	1	1/2-DD		3.8	<0.005	25-Oct-24	MAH	
RMDD036A	125696	EG24316989	33	34	1	1/2-DD		4.35	<0.005	25-Oct-24	MAH	
RMDD036A	125697	EG24316989	34	35	1	1/2-DD		4.5	0.005	25-Oct-24	MAH	
RMDD036A	125698	EG24316989	35	36	1	1/2-DD		3.9	0.007	25-Oct-24	MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036A	125699	EG24316989	36	37	1	1/2-DD		4.25	<0.005	25-Oct-24	MAH	
RMDD036A	125700	EG24316989	37	38	1	1/2-DD		3.85	<0.005	25-Oct-24	MAH	
RMDD036A	125701	EG24316989	38	39	1	1/2-DD		4	<0.005	25-Oct-24	MAH	
RMDD036A	125702	EG24316989	39	40	1	1/4-DD		2.8	<0.005	25-Oct-24	MAH	
RMDD036A	125703	EG24316989	39	40	1	FD	125702	2.05	<0.005	25-Oct-24	MAH	
RMDD036A	125704	EG24316989	38	39	1	PD	125701		<0.005	25-Oct-24	MAH	
RMDD036A	125705	EG24316989				SD	SJ121	0.1	2.73	25-Oct-24	MAH	
RMDD036A	125706	EG24316989	40	41	1	1/2-DD		4.3	0.009	25-Oct-24	MAH	
RMDD036A	125707	EG24316989	41	42	1	1/2-DD		3.8	0.008	25-Oct-24	MAH	
RMDD036A	125708	EG24316989	42	43	1	1/2-DD		4.35	0.005	25-Oct-24	MAH	
RMDD036A	125709	EG24316989	43	44	1	1/2-DD		4.45	0.014	25-Oct-24	MAH	
RMDD036A	125710	EG24316989	44	45	1	1/2-DD		4.4	0.008	25-Oct-24	MAH	
RMDD036A	125711	EG24316989				FB		1.3	<0.005	25-Oct-24	MAH	
RMDD036A	125712	EG24316989	45	46	1	1/2-DD		4.5	0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125713	EG24316989	46	47	1	1/2-DD		4.25	0.012	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125714	EG24316989	47	48	1	1/2-DD		4.25	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125715	EG24316989	48	49	1	1/2-DD		4.6	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125716	EG24316989	49	49.85	0.85	1/2-DD		3.7	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125717	EG24316989	49.85	50.85	1	1/2-DD		4.4	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125718	EG24316989	50.85	51.85	1	1/2-DD		3.7	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125719	EG24316989	51.85	52.85	1	1/2-DD		3.75	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125720	EG24316989	52.85	53.3	0.45	1/2-DD		2.15	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125721	EG24316989	53.3	54	0.7	1/2-DD		3	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125722	EG24316989	54	55	1	1/2-DD		4.45	0.006	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125723	EG24316989	55	56	1	1/2-DD		3.9	<0.005	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125724	EG24316989	56	57	1	1/2-DD		3.05	0.006	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125725	EG24316989	57	58	1	1/2-DD		4.1	0.008	25-Oct-24	ISM;MAS;NMA	
RMDD036A	125726	EG24316989	58	59	1	1/2-DD		3.5	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125727	EG24316989	59	60	1	1/2-DD		3.9	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125728	EG24316989	60	60.8	0.8	1/2-DD		3.35	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125729	EG24316989	60.8	61.8	1	1/2-DD		2.8	0.012	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125730	EG24316989	61.8	62.3	0.5	1/2-DD		2.05	3.96	26-Oct-24	ISM;MAS;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD036A	125731	EG24316989	62.3	63	0.7	1/2-DD		2.95	3.32	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125732	EG24316989	63	64	1	1/2-DD		3.7	0.079	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125733	EG24316989	64	64.6	0.6	1/2-DD		2.55	7.34	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125734	EG24316989	64.6	65.5	0.9	1/2-DD		2.3	1.125	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125735	EG24316989	65.5	65.8	0.3	1/2-DD		1.35	0.114	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125736	EG24316989	65.8	66.6	0.8	1/2-DD		2.65	0.76	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125737	EG24316989	66.6	67.6	1	1/2-DD		3.75	0.129	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125738	EG24316989	67.6	68.6	1	1/2-DD		3.9	0.185	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125739	EG24316989	68.6	69.6	1	1/2-DD		4.5	0.11	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125740	EG24316989	69.6	70.4	0.8	1/2-DD		3.1	0.213	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125741	EG24316989	70.4	71	0.6	1/2-DD		2.3	0.064	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125742	EG24316989	71	72	1	1/2-DD		3.25	0.015	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125743	EG24316989	72	72.65	0.65	1/2-DD		2.9	0.028	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125744	EG24316989	72.65	73.75	1.1	1/2-DD		4.1	0.017	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125745	EG24316989	73.75	74.75	1	1/2-DD		4.15	0.193	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125746	EG24316989	74.75	75.75	1	1/2-DD		3.9	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125747	EG24316989	75.75	76.85	1.1	1/2-DD		4.3	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125748	EG24316989	76.85	77.85	1	1/2-DD		3.8	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125749	EG24316989	77.85	78.85	1	1/2-DD		3.8	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125750	EG24316989	78.85	80	1.15	1/2-DD		4.25	<0.005	26-Oct-24	ISM;MAS;NMA	
RMDD036A	125751	EG24316989				FB		1.35	0.006	26-Oct-24	ISM;MAS;NMA	
RMDD037	300001	EG24311691	0	1	1	1/2-DD		3	0.006	4-Oct-24	ISM;NMA	
RMDD037	300002	EG24311691	1	2	1	1/2-DD		3.05	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300003	EG24311691	2	3	1	1/2-DD		4.35	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300004	EG24311691	3	4	1	1/2-DD		3.7	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300005	EG24311691	4	5	1	1/2-DD		5.25	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300006	EG24311691	5	6	1	1/2-DD		4.3	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300007	EG24311691	6	7	1	1/2-DD		3.5	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300008	EG24311691				FB		1	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300009	EG24311691	7	8	1	1/2-DD		3.2	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300010	EG24311691	8	9	1	1/2-DD		3.45	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300011	EG24311691	9	10	1	1/2-DD		4.1	<0.005	4-Oct-24	ISM;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD037	300012	EG24311691	10	11	1	1/2-DD		3.7	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300013	EG24311691	11	12	1	1/2-DD		3.95	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300014	EG24311691	12	13	1	1/2-DD		3	0.005	4-Oct-24	ISM;NMA	
RMDD037	300015	EG24311691	13	14	1	1/2-DD		3.75	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300016	EG24311691	14	15	1	1/2-DD		4.65	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300017	EG24311691	15	16	1	1/4-DD		1.7	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300018	EG24311691	15	16	1	FD	300017	1.7	<0.005	4-Oct-24	ISM;NMA	
RMDD037	300019	EG24311691	14	15	1	PD	300016		<0.005	4-Oct-24	ISM;NMA	
RMDD037	300020	EG24311691				SD	SF100	0.1	0.843	4-Oct-24	ISM;NMA	
RMDD037	300021	EG24311691	16	17	1	1/2-DD		3.85	0.013	4-Oct-24	ISM;NMA	
RMDD037	300022	EG24311691	17	18	1	1/2-DD		3.55	0.005	5-Oct-24	ISM;NMA	
RMDD037	300023	EG24311691	18	19	1	1/2-DD		3.9	0.005	5-Oct-24	ISM;NMA	
RMDD037	300024	EG24311691	19	20	1	1/2-DD		3.55	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300025	EG24311691	20	21	1	1/2-DD		3.55	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300026	EG24311691	21	22	1	1/2-DD		4.2	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300027	EG24311691	22	23	1	1/2-DD		4.25	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300028	EG24311691	23	24	1	1/2-DD		3.7	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300029	EG24311691	24	25	1	1/2-DD		4.35	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300030	EG24311691	25	26	1	1/2-DD		3.85	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300031	EG24311691	26	27	1	1/2-DD		3.7	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300032	EG24311691	27	28	1	1/2-DD		4.05	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300033	EG24311691	28	29	1	1/2-DD		3.55	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300034	EG24311691	29	30	1	1/2-DD		3.75	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300035	EG24311691	30	31	1	1/2-DD		3.7	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300036	EG24311691	31	32	1	1/2-DD		4.5	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300037	EG24311691	32	33	1	1/2-DD		3.8	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300038	EG24311691				FB		0.95	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300039	EG24311691	33	34	1	1/2-DD		4.2	0.005	5-Oct-24	ISM;NMA	
RMDD037	300040	EG24311691	34	35	1	1/2-DD		3.6	0.013	5-Oct-24	ISM;NMA	
RMDD037	300041	EG24311691	35	36	1	1/2-DD		4	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300042	EG24311691	36	37	1	1/2-DD		4	<0.005	5-Oct-24	ISM;NMA	
RMDD037	300043	EG24311691	37	38	1	1/2-DD		4.3	<0.005	5-Oct-24	ISM;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD037	300044	EG24311691	38	39	1	1/2-DD		4.55	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300045	EG24311691	39	40	1	1/2-DD		4.6	0.013	7-Oct-24	ESH;ISM;NMA	
RMDD037	300046	EG24311691	40	41	1	1/2-DD		3.75	0.021	7-Oct-24	ESH;ISM;NMA	
RMDD037	300047	EG24311691	41	42.1	1.1	1/4-DD		2.1	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300048	EG24311691	41	42.1	1.1	FD	300047	2.2	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300049	EG24311691	40	41	1	PD	300046		0.025	7-Oct-24	ESH;ISM;NMA	
RMDD037	300050	EG24311691				SD	SN117	0.1	8.48	7-Oct-24	ESH;ISM;NMA	
RMDD037	300051	EG24311691	42.1	43	0.9	1/2-DD		2.35	0.016	7-Oct-24	ESH;ISM;NMA	
RMDD037	300052	EG24311691	43	44	1	1/2-DD		3.35	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300053	EG24311691	44	45	1	1/2-DD		5.1	0.019	7-Oct-24	ESH;ISM;NMA	
RMDD037	300054	EG24311691	45	46	1	1/2-DD		3.65	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300055	EG24311691	46	47	1	1/2-DD		4.35	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300056	EG24311691	47	48	1	1/2-DD		3.7	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300057	EG24311691	48	49	1	1/2-DD		3.95	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300058	EG24311691	49	50	1	1/2-DD		4	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300059	EG24311691	50	51	1	1/2-DD		3.25	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300060	EG24311691	51	52	1	1/2-DD		3.95	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300061	EG24311691	52	53	1	1/2-DD		3.05	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300062	EG24311691	53	54	1	1/2-DD		3.6	0.007	7-Oct-24	ESH;ISM;NMA	
RMDD037	300063	EG24311691	54	55	1	1/2-DD		3.9	0.016	7-Oct-24	ESH;ISM;NMA	
RMDD037	300064	EG24311691	55	56	1	1/2-DD		4.15	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300065	EG24311691	56	57	1	1/2-DD		3.4	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300066	EG24311691	57	58	1	1/2-DD		4.05	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300067	EG24311691	58	59	1	1/2-DD		4.5	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300068	EG24311691	59	60	1	1/2-DD		3.9	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300069	EG24311691	60	61	1	1/2-DD		3.65	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300070	EG24311691	61	62	1	1/2-DD		4.2	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300071	EG24311691	62	62.85	0.85	1/4-DD		1.6	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300072	EG24311691	62	62.85	0.85	FD	300071	1.65	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300073	EG24311691	61	62	1	PD	300070		0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300074	EG24311691				SD	SJ121	0.1	2.73	7-Oct-24	ESH;ISM;NMA	
RMDD037	300075	EG24311691	62.85	63.85	1	1/2-DD		4.4	0.011	7-Oct-24	ESH;ISM;NMA	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD037	300076	EG24311691	63.85	64.6	0.75	1/2-DD		3.3	0.006	7-Oct-24	ESH;ISM;NMA	
RMDD037	300077	EG24311691	64.6	65.3	0.7	1/2-DD		2.95	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300078	EG24311691	65.3	66	0.7	1/2-DD		3.6	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300079	EG24311691	66	67	1	1/2-DD		3.4	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300080	EG24311691	67	68	1	1/2-DD		4.1	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300081	EG24311691				FB		1	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300082	EG24311691	68	69	1	1/2-DD		4.25	0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300083	EG24311691	69	70	1	1/2-DD		4.6	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300084	EG24311691	70	71	1	1/2-DD		4.45	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300085	EG24311691	71	72	1	1/2-DD		4.3	<0.005	7-Oct-24	ESH;ISM;NMA	
RMDD037	300086	EG24311691	72	73	1	1/2-DD		4.7	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300087	EG24311691	73	74	1	1/2-DD		4	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300088	EG24311691	74	75	1	1/2-DD		3.6	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300089	EG24311691	75	76	1	1/2-DD		3.7	0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300090	EG24311691	76	77	1	1/2-DD		3.85	0.016	8-Oct-24	ESH;ISM;NMA	
RMDD037	300091	EG24311691	77	78	1	1/2-DD		3.95	0.013	8-Oct-24	ESH;ISM;NMA	
RMDD037	300092	EG24311691	78	79	1	1/2-DD		4	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300093	EG24311691	79	80	1	1/2-DD		4.05	0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300094	EG24311691	80	81	1	1/2-DD		4.05	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300095	EG24311691	81	82.1	1.1	1/2-DD		4.45	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300096	EG24311691	82.1	82.6	0.5	1/2-DD		1.95	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300097	EG24311691	82.6	83.3	0.7	1/2-DD		2.95	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300098	EG24311691	83.3	84	0.7	1/4-DD		1.2	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300099	EG24311691	83.3	84	0.7	FD	300098	1.25	0.012	8-Oct-24	ESH;ISM;NMA	
RMDD037	300100	EG24311691	82.6	83.3	0.7	PD	300097		<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300101	EG24311691				SD	OXF181	0.1	0.811	8-Oct-24	ESH;ISM;NMA	
RMDD037	300102	EG24311691	84	85	1	1/2-DD		3.95	0.007	8-Oct-24	ESH;ISM;NMA	
RMDD037	300103	EG24311691	85	86	1	1/2-DD		3.25	0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300104	EG24311691	86	87	1	1/2-DD		3.5	0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300105	EG24311691	87	88	1	1/2-DD		3.35	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300106	EG24311691	88	89	1	1/2-DD		3.9	0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300107	EG24311691	89	90	1	1/2-DD		3.95	<0.005	8-Oct-24	ESH;ISM;NMA	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD037	300108	EG24311691	90	91	1	1/2-DD		4	0.006	8-Oct-24	ESH;ISM;NMA	
RMDD037	300109	EG24311691	91	92	1	1/2-DD		3.6	0.011	8-Oct-24	ESH;ISM;NMA	
RMDD037	300110	EG24311691	92	93	1	1/2-DD		3.95	0.006	8-Oct-24	ESH;ISM;NMA	
RMDD037	300111	EG24311691	93	93.55	0.55	1/2-DD		2.1	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300112	EG24311691	93.55	94	0.45	1/2-DD		1.6	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300113	EG24311691	94	95	1	1/2-DD		3.6	0.016	8-Oct-24	ESH;ISM;NMA	
RMDD037	300114	EG24311691	95	96	1	1/2-DD		3.35	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300115	EG24311691	96	97	1	1/2-DD		3.6	<0.005	8-Oct-24	ESH;ISM;NMA	
RMDD037	300116	EG24311691	97	98	1	1/2-DD		3.8	0.011	8-Oct-24	ESH;ISM;NMA	
RMDD037	300117	EG24311691	98	99	1	1/2-DD		2.95	0.014	8-Oct-24	ESH;ISM;NMA	
RMDD037	300118	EG24311691	99	100	1	1/2-DD		2.1	0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300119	EG24311691	100	101	1	1/2-DD		1.9	0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300120	EG24311691	101	102	1	1/2-DD		2.5	0.008	9-Oct-24	ESH;ISM;NMA	
RMDD037	300121	EG24311691	102	103	1	1/2-DD		2.45	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300122	EG24311691	103	104	1	1/2-DD		2.7	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300123	EG24311691	104	105	1	1/2-DD		2.2	0.039	9-Oct-24	ESH;ISM;NMA	
RMDD037	300124	EG24311691	105	106	1	1/2-DD		2.35	0.072	9-Oct-24	ESH;ISM;NMA	
RMDD037	300125	EG24311691				FB		1.1	0.006	9-Oct-24	ESH;ISM;NMA	
RMDD037	300126	EG24311691	106	107	1	1/2-DD		2.55	0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300127	EG24311691	107	108	1	1/2-DD		2.45	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300128	EG24311691	108	109	1	1/2-DD		2.2	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300129	EG24311691	109	110	1	1/2-DD		2.65	0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300130	EG24311691	110	111	1	1/2-DD		2.5	0.006	9-Oct-24	ESH;ISM;NMA	
RMDD037	300131	EG24311691	111	112	1	1/2-DD		2.8	0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300132	EG24311691	112	113	1	1/2-DD		2.65	0.006	9-Oct-24	ESH;ISM;NMA	
RMDD037	300133	EG24311691	113	114	1	1/2-DD		2.6	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300134	EG24311691	114	115	1	1/2-DD		2.5	0.007	9-Oct-24	ESH;ISM;NMA	
RMDD037	300135	EG24311691	115	116	1	1/2-DD		2.6	0.008	9-Oct-24	ESH;ISM;NMA	
RMDD037	300136	EG24311691	116	117	1	1/2-DD		1.8	0.007	9-Oct-24	ESH;ISM;NMA	
RMDD037	300137	EG24311691	117	118	1	1/2-DD		2.5	0.011	9-Oct-24	ESH;ISM;NMA	
RMDD037	300138	EG24311691	118	119	1	1/2-DD		2.5	0.007	9-Oct-24	ESH;ISM;NMA	
RMDD037	300139	EG24311691	119	120	1	1/2-DD		2.45	<0.005	9-Oct-24	ESH;ISM;NMA	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD037	300140	EG24311691	120	121	1	1/2-DD		2.35	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300141	EG24311691	121	122	1	1/2-DD		2.6	0.017	9-Oct-24	ESH;ISM;NMA	
RMDD037	300142	EG24311691				FB		1.02	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300143	EG24311691	122	123	1	1/2-DD		2.5	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300144	EG24311691	123	124	1	1/2-DD		2.25	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300145	EG24311691	124	125	1	1/4-DD		1.1	<0.005	9-Oct-24	ESH;ISM;NMA	
RMDD037	300146	EG24311691	124	125	1	FD	300145	1.3	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300147	EG24311691	123	124	1	PD	300144		<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300148	EG24311691				SD	SJ121	0.1	2.5	10-Oct-24	ESH;ISM;NMA	
RMDD037	300149	EG24311691	125	126	1	1/2-DD		2.45	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300150	EG24311691	126	127	1	1/2-DD		2.45	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300151	EG24311691	127	128	1	1/2-DD		2.5	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300152	EG24311691	128	129	1	1/2-DD		2.4	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300153	EG24311691	129	130	1	1/2-DD		2.5	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300154	EG24311691	130	130.35	0.35	1/2-DD		1	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300155	EG24311691	130.35	131.35	1	1/2-DD		2.25	0.056	10-Oct-24	ESH;ISM;NMA	
RMDD037	300156	EG24311691	131.35	132.35	1	1/2-DD		2.35	0.01	10-Oct-24	ESH;ISM;NMA	
RMDD037	300157	EG24311691	132.35	133.35	1	1/2-DD		2.15	0.014	10-Oct-24	ESH;ISM;NMA	
RMDD037	300158	EG24311691	133.35	134.35	1	1/2-DD		2.15	0.006	10-Oct-24	ESH;ISM;NMA	
RMDD037	300159	EG24311691	134.35	135.35	1	1/2-DD		2.4	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300160	EG24311691	135.35	136.35	1	1/2-DD		2.45	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300161	EG24311691	136.35	138	1.65	1/2-DD		2.2	0.007	10-Oct-24	ESH;ISM;NMA	actual 1 m
RMDD037	300162	EG24311691	138	139	1	1/2-DD		2.1	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300163	EG24311691	139	140.05	1.05	1/2-DD		2.25	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300164	EG24311691	140.05	140.45	0.4	1/2-DD		0.8	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300165	EG24311691	140.45	141.2	0.75	1/2-DD		1.5	0.099	10-Oct-24	ESH;ISM;NMA	
RMDD037	300166	EG24311691	141.2	141.9	0.7	1/2-DD		1.45	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300167	EG24311691	141.9	142.2	0.3	1/2-DD		0.8	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300168	EG24311691	142.2	142.95	0.75	1/2-DD		1.6	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300169	EG24311691	142.95	143.5	0.55	1/2-DD		1.3	0.006	10-Oct-24	ESH;ISM;NMA	
RMDD037	300170	EG24311691	143.5	144.5	1	1/2-DD		2.2	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300171	EG24311691	144.5	145.5	1	1/2-DD		2.75	<0.005	10-Oct-24	ESH;ISM;NMA	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD037	300172	EG24311691	145.5	146.5	1	1/2-DD		2.4	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300173	EG24311691	146.5	147.5	1	1/2-DD		2.45	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300174	EG24311691	147.5	148.5	1	1/2-DD		2.3	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300175	EG24311691	148.5	149.5	1	1/2-DD		2.4	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300176	EG24311691	149.5	150.35	0.85	1/2-DD		2	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300177	EG24311691				FB		1	0.006	10-Oct-24	ESH;ISM;NMA	
RMDD037	300178	EG24311691	150.35	150.85	0.5	1/2-DD		1.2	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300179	EG24311691	150.85	151.85	1	1/2-DD		2.2	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300180	EG24311691	151.85	152.85	1	1/2-DD		2.25	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300181	EG24311691	152.85	153.85	1	1/4-DD		1.4	<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300182	EG24311691	152.85	153.85	1	FD	300181	1	0.006	10-Oct-24	ESH;ISM;NMA	
RMDD037	300183	EG24311691	151.85	152.85	1	PD	300180		<0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300184	EG24311691				SD	OXF181	0.1	0.761	10-Oct-24	ESH;ISM;NMA	
RMDD037	300185	EG24311691	153.85	154.45	0.6	1/2-DD		1.5	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300186	EG24311691	154.45	154.9	0.45	1/2-DD		1	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300187	EG24311691	154.9	155.9	1	1/2-DD		1.95	0.011	10-Oct-24	ESH;ISM;NMA	
RMDD037	300188	EG24311691	155.9	156.9	1	1/2-DD		2.4	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300189	EG24311691	156.9	157.9	1	1/2-DD		2.4	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300190	EG24311691	157.9	158.9	1	1/2-DD		2.7	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300191	EG24311691	158.9	159.9	1	1/2-DD		2.1	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300192	EG24311691	159.9	160.9	1	1/2-DD		2.85	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD037	300193	EG24311691	160.9	161.4	0.5	1/2-DD		1.3	0.005	10-Oct-24	ESH;ISM;NMA	
RMDD042	300194	EG24311692	0	1	1	1/2-DD		1.3	0.008	11-Oct-24	ESH;MAH	Actual 55 cm
RMDD042	300195	EG24311692	1	2	1	1/2-DD		2.2	0.006	11-Oct-24	ESH;MAH	Actual 55 cm
RMDD042	300196	EG24311692	2	3	1	1/2-DD		2.4	0.007	11-Oct-24	ESH;MAH	Actual 55 cm
RMDD042	300197	EG24311692	3	4	1	1/2-DD		1.55	<0.005	11-Oct-24	ESH;MAH	Actual 50 cm
RMDD042	300198	EG24311692	4	6	2	1/2-DD		1.95	0.028	11-Oct-24	ESH;MAH	Actual 90 cm
RMDD042	300199	EG24311692	6	9	3	1/2-DD		2.05	0.023	12-Oct-24	ESH;MAH	Actual 90 cm
RMDD042	300200	EG24311692	9	11	2	1/2-DD		2.55	0.005	12-Oct-24	ESH;MAH	Actual 100 cm
RMDD042	300201	EG24311692	11	12	1	1/2-DD		3.9	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300202	EG24311692	12	13	1	1/2-DD		3.65	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300203	EG24311692	13	14	1	1/2-DD		2.15	0.008	12-Oct-24	ESH;MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD042	300204	EG24311692	14	15	1	1/2-DD		3.55	0.018	12-Oct-24	ESH;MAH	
RMDD042	300205	EG24311692	15	16	1	1/2-DD		3.5	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300206	EG24311692	16	17	1	1/2-DD		3.55	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300207	EG24311692	17	18	1	1/2-DD		3.6	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300208	EG24311692	18	19	1	1/2-DD		3.25	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300209	EG24311692	19	20	1	1/2-DD		2.2	0.007	12-Oct-24	ESH;MAH	
RMDD042	300210	EG24311692	20	21	1	1/4-DD		1.5	0.384	12-Oct-24	ESH;MAH	
RMDD042	300211	EG24311692	20	21	1	FD	300210	1.8	0.064	12-Oct-24	ESH;MAH	
RMDD042	300212	EG24311692	19	20	1	PD	300209		<0.005	12-Oct-24	ESH;MAH	
RMDD042	300213	EG24311692				SD	SJ121	0.1	2.65	12-Oct-24	ESH;MAH	
RMDD042	300214	EG24311692	21	21.7	0.7	1/2-DD		2.95	0.547	12-Oct-24	ESH;MAH	
RMDD042	300215	EG24311692	21.7	22.7	1	1/2-DD		1.2	100.5	12-Oct-24	ESH;MAH	
RMDD042	300216	EG24311692	22.7	23.3	0.6	1/2-DD		1.35	3.88	12-Oct-24	ESH;MAH	
RMDD042	300217	EG24311692	23.3	24	0.7	1/2-DD		3.05	0.379	12-Oct-24	ESH;MAH	
RMDD042	300218	EG24311692	24	25	1	1/2-DD		3.9	0.014	12-Oct-24	ESH;MAH	
RMDD042	300219	EG24311692	25	26	1	1/2-DD		2.85	0.011	12-Oct-24	ESH;MAH	
RMDD042	300220	EG24311692	26	27	1	1/2-DD		3.65	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300221	EG24311692				FB		1.4	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300222	EG24311692	27	28	1	1/2-DD		3.75	0.008	12-Oct-24	ESH;MAH	
RMDD042	300223	EG24311692	28	29	1	1/2-DD		3.85	0.008	12-Oct-24	ESH;MAH	
RMDD042	300224	EG24311692	29	30	1	1/2-DD		3.6	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300225	EG24311692	30	31	1	1/2-DD		3.6	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300226	EG24311692	31	32	1	1/2-DD		3.5	<0.005	12-Oct-24	ESH;MAH	
RMDD042	300227	EG24311692	32	33	1	1/2-DD		3.3	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300228	EG24311692	33	34	1	1/2-DD		3.75	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300229	EG24311692	34	35	1	1/2-DD		3.6	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300230	EG24311692	35	36	1	1/2-DD		3.3	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300231	EG24311692	36	37	1	1/2-DD		4.05	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300232	EG24311692	37	38	1	1/2-DD		3.75	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300233	EG24311692	38	39	1	1/2-DD		3.5	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300234	EG24311692	39	40	1	1/2-DD		3.15	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300235	EG24311692	40	41	1	1/2-DD		3.45	<0.005	13-Oct-24	ESH;MAH	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD042	300236	EG24311692	41	42	1	1/2-DD		3.8	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300237	EG24311692	42	43	1	1/2-DD		3.35	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300238	EG24311692	43	44	1	1/2-DD		4.05	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300239	EG24311692	44	45	1	1/2-DD		3.25	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300240	EG24311692	45	46	1	1/4-DD		1.5	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300241	EG24311692	45	46	1	FD	300240	1.5	0.008	13-Oct-24	ESH;MAH	
RMDD042	300242	EG24311692	44	45	1	PD	300239		<0.005	13-Oct-24	ESH;MAH	
RMDD042	300243	EG24311692				SD	SN117	0.1	8.28	13-Oct-24	ESH;MAH	
RMDD042	300244	EG24311692	46	47	1	1/2-DD		3.45	0.005	13-Oct-24	ESH;MAH	
RMDD042	300245	EG24311692	47	48	1	1/2-DD		3.4	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300246	EG24311692	48	49	1	1/2-DD		3.75	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300247	EG24311692	49	50	1	1/2-DD		3.25	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300248	EG24311692	50	51	1	1/2-DD		4.2	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300249	EG24311692	51	52	1	1/2-DD		4.4	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300250	EG24311692	52	53	1	1/2-DD		3.45	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300251	EG24311692	53	54	1	1/2-DD		3.9	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300252	EG24311692	54	55	1	1/2-DD		4.2	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300253	EG24311692	55	56	1	1/2-DD		4.65	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300254	EG24311692	56	57	1	1/2-DD		4.1	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300255	EG24311692	57	58	1	1/2-DD		4.7	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300256	EG24311692	58	59	1	1/2-DD		4.4	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300257	EG24311692	59	60	1	1/2-DD		4.15	0.008	13-Oct-24	ESH;MAH	
RMDD042	300258	EG24311692	60	60.85	0.85	1/2-DD		3.2	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300259	EG24311692	60.85	61.8	0.95	1/2-DD		3.85	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300260	EG24311692	61.8	62.7	0.9	1/2-DD		3.95	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300261	EG24311692	62.7	63.5	0.8	1/2-DD		3.15	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300262	EG24311692				FB		1	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300263	EG24311692	63.5	64.25	0.75	1/2-DD		2.9	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300264	EG24311692	64.25	65.1	0.85	1/2-DD		3.45	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300265	EG24311692	65.1	66	0.9	1/2-DD		3.85	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300266	EG24311692	66	67	1	1/2-DD		4.05	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300267	EG24311692	67	68	1	1/2-DD		4.35	<0.005	13-Oct-24	ESH;MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD042	300268	EG24311692	68	69	1	1/2-DD		4.4	0.005	13-Oct-24	ESH;MAH	
RMDD042	300269	EG24311692	69	70	1	1/2-DD		4.4	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300270	EG24311692	70	71	1	1/2-DD		4.05	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300271	EG24311692	71	72	1	1/2-DD		3.05	0.005	13-Oct-24	ESH;MAH	
RMDD042	300272	EG24311692	72	73	1	1/2-DD		4.25	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300273	EG24311692	73	74	1	1/2-DD		4.15	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300274	EG24311692	74	75	1	1/2-DD		4.65	<0.005	13-Oct-24	ESH;MAH	
RMDD042	300275	EG24311692	75	76	1	1/2-DD		4.05	0.006	13-Oct-24	ESH;MAH	
RMDD042	300276	EG24311692	76	77	1	1/2-DD		3.85	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300277	EG24311692	77	78	1	1/2-DD		3.85	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300278	EG24311692	78	79	1	1/2-DD		4.35	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300279	EG24311692	79	80	1	1/2-DD		3.55	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300280	EG24311692	80	81	1	1/2-DD		4.15	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300281	EG24311692	81	82	1	1/2-DD		3.9	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300282	EG24311692	82	83	1	1/2-DD		4.1	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300283	EG24311692	83	84	1	1/2-DD		4.75	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300284	EG24311692	84	85	1	1/2-DD		4.1	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300285	EG24311692	85	86	1	1/2-DD		3.95	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300286	EG24311692	86	87	1	1/2-DD		4.45	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300287	EG24311692	87	88	1	1/4-DD		2.1	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300288	EG24311692	87	88	1	FD	300287	1.95	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300289	EG24311692	86	87	1	PD	300286		<0.005	14-Oct-24	ESH;MAH	
RMDD042	300290	EG24311692				SD	SF100	0.1	0.806	14-Oct-24	ESH;MAH	
RMDD042	300291	EG24311692	88	89	1	1/2-DD		3.95	0.005	14-Oct-24	ESH;MAH	
RMDD042	300292	EG24311692	89	90	1	1/2-DD		4.35	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300293	EG24311692	90	91	1	1/2-DD		4.3	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300294	EG24311692	91	92	1	1/2-DD		3.75	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300295	EG24311692	92	93	1	1/2-DD		4.45	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300296	EG24311692				FB		1.15	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300297	EG24311692	93	94	1	1/2-DD		4.25	0.028	14-Oct-24	ESH;MAH	
RMDD042	300298	EG24311692	94	95	1	1/2-DD		4.35	0.242	14-Oct-24	ESH;MAH	
RMDD042	300299	EG24311692	95	96	1	1/2-DD		4.8	0.03	14-Oct-24	ESH;MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD042	300300	EG24311692	96	97	1	1/2-DD		3.7	0.015	14-Oct-24	ESH;MAH	
RMDD042	300301	EG24311692	97	98	1	1/2-DD		4.65	0.01	14-Oct-24	ESH;MAH	
RMDD042	300302	EG24311692	98	99	1	1/2-DD		3	0.204	14-Oct-24	ESH;MAH	
RMDD042	300303	EG24311692	99	100	1	1/2-DD		2.2	0.006	14-Oct-24	ESH;MAH	
RMDD042	300304	EG24311692	100	101	1	1/2-DD		2.4	0.007	14-Oct-24	ESH;MAH	
RMDD042	300305	EG24311692	101	102	1	1/2-DD		1.5	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300306	EG24311692	102	103	1	1/2-DD		2.6	0.111	14-Oct-24	ESH;MAH	
RMDD042	300307	EG24311692	103	104	1	1/2-DD		1.95	0.126	14-Oct-24	ESH;MAH	
RMDD042	300308	EG24311692				FB		1.2	<0.005	14-Oct-24	ESH;MAH	
RMDD042	300309	EG24311692	104	105	1	1/2-DD		2.75	0.065	14-Oct-24	ESH;MAH	
RMDD042	300310	EG24311692	105	106	1	1/2-DD		2.15	0.133	14-Oct-24	ESH;MAH	
RMDD042	300311	EG24311692	105	107	2	1/2-DD		2.55	0.022	14-Oct-24	ESH;MAH	
RMDD042	300312	EG24311692	107	108	1	1/2-DD		2.35	0.123	14-Oct-24	ESH;MAH	
RMDD042	300313	EG24311692	106	109	3	1/2-DD		2.4	0.016	14-Oct-24	ESH;MAH	
RMDD042	300314	EG24311692	109	110	1	1/2-DD		2.2	0.125	14-Oct-24	ESH;MAH	
RMDD042	300315	EG24311692	107	111	4	1/2-DD		2.45	0.014	14-Oct-24	ESH;MAH	
RMDD042	300316	EG24311692	111	112	1	1/2-DD		2.35	0.01	14-Oct-24	ESH;MAH	
RMDD042	300317	EG24311692	108	113	5	1/2-DD		2.2	0.008	14-Oct-24	ESH;MAH	
RMDD042	300318	EG24311692	113	114	1	1/2-DD		2.2	0.137	14-Oct-24	ESH;MAH	
RMDD042	300319	EG24311692	109	115	6	1/2-DD		1.8	0.021	14-Oct-24	ESH;MAH	
RMDD042	300320	EG24311692	115	116	1	1/2-DD		2.15	0.012	14-Oct-24	ESH;MAH	
RMDD042	300321	EG24311692	116	117	1	1/4-DD		1	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300322	EG24311692	116	117	1	FD	300321	1	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300323	EG24311692	115	116	1	PD	300320		0.015	15-Oct-24	ESH;MAH	
RMDD042	300324	EG24311692				SD	OXF181	0.1	0.804	15-Oct-24	ESH;MAH	
RMDD042	300325	EG24311692	117	118	1	1/2-DD		2.7	0.021	15-Oct-24	ESH;MAH	
RMDD042	300326	EG24311692	118	119	1	1/2-DD		2.3	0.005	15-Oct-24	ESH;MAH	
RMDD042	300327	EG24311692	119	120	1	1/2-DD		2.65	0.192	15-Oct-24	ESH;MAH	
RMDD042	300328	EG24311692	120	121	1	1/2-DD		2.1	0.055	15-Oct-24	ESH;MAH	
RMDD042	300329	EG24311692	121	122	1	1/2-DD		2.35	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300330	EG24311692	122	123	1	1/2-DD		2.55	0.024	15-Oct-24	ESH;MAH	
RMDD042	300331	EG24311692	123	124	1	1/2-DD		1.9	<0.005	15-Oct-24	ESH;MAH	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD042	300332	EG24311692	124	125	1	1/2-DD		2.6	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300333	EG24311692	125	126	1	1/2-DD		2.5	0.038	15-Oct-24	ESH;MAH	
RMDD042	300334	EG24311692	126	126.7	0.7	1/2-DD		1.7	0.141	15-Oct-24	ESH;MAH	
RMDD042	300335	EG24311692	126.7	127.3	0.6	1/2-DD		1.75	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300336	EG24311692	127.3	128	0.7	1/2-DD		1.1	0.01	15-Oct-24	ESH;MAH	
RMDD042	300337	EG24311692	128	129	1	1/2-DD		2.4	0.124	15-Oct-24	ESH;MAH	
RMDD042	300338	EG24311692	129	130	1	1/2-DD		2.55	0.01	15-Oct-24	ESH;MAH	
RMDD042	300339	EG24311692	130	131	1	1/2-DD		2.55	0.906	15-Oct-24	ESH;MAH	
RMDD042	300340	EG24311692	131	132	1	1/2-DD		2.4	0.022	15-Oct-24	ESH;MAH	
RMDD042	300341	EG24311692	132	133	1	1/2-DD		1.9	0.016	15-Oct-24	ESH;MAH	
RMDD042	300342	EG24311692	133	134	1	1/2-DD		2.6	0.046	15-Oct-24	ESH;MAH	
RMDD042	300343	EG24311692	134	135	1	1/2-DD		2.65	0.012	15-Oct-24	ESH;MAH	
RMDD042	300344	EG24311692	135	136	1	1/2-DD		2.3	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300345	EG24311692	136	137	1	1/2-DD		2.35	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300346	EG24311692	137	138	1	1/2-DD		2.25	0.07	15-Oct-24	ESH;MAH	
RMDD042	300347	EG24311692	138	139	1	1/2-DD		1.8	0.009	15-Oct-24	ESH;MAH	
RMDD042	300348	EG24311692	139	140	1	1/2-DD		2.15	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300349	EG24311692	140	141	1	1/2-DD		2.4	0.056	15-Oct-24	ESH;MAH	
RMDD042	300350	EG24311692	141	142	1	1/2-DD		2.5	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300351	EG24311692	142	143	1	1/2-DD		2.5	0.029	15-Oct-24	ESH;MAH	
RMDD042	300352	EG24311692	143	144	1	1/2-DD		2.8	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300353	EG24311692	144	145	1	1/2-DD		1.55	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300354	EG24311692	145	146	1	1/2-DD		2.45	0.023	15-Oct-24	ESH;MAH	
RMDD042	300355	EG24311692	146	147	1	1/2-DD		2.6	0.01	15-Oct-24	ESH;MAH	
RMDD042	300356	EG24311692	147	148	1	1/2-DD		2.35	0.005	15-Oct-24	ESH;MAH	
RMDD042	300357	EG24311692	148	149	1	1/2-DD		2.4	0.006	15-Oct-24	ESH;MAH	
RMDD042	300358	EG24311692				FB		1.1	0.006	15-Oct-24	ESH;MAH	
RMDD042	300359	EG24311692	149	150	1	1/2-DD		2.25	0.022	15-Oct-24	ESH;MAH	
RMDD042	300360	EG24311692	150	151	1	1/2-DD		2.6	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300361	EG24311692	151	152	1	1/2-DD		1.75	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300362	EG24311692	152	153	1	1/2-DD		2.4	<0.005	15-Oct-24	ESH;MAH	
RMDD042	300363	EG24311692	153	154	1	1/2-DD		2.5	0.006	15-Oct-24	ESH;MAH	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD042	300364	EG24311692	154	155	1	1/2-DD		2.35	0.006	15-Oct-24	ESH;MAH	
RMDD042	300365	EG24311692	155	156	1	1/2-DD		2.1	0.048	15-Oct-24	ESH;MAH	
RMDD042	300366	EG24311692	156	157	1	1/4-DD		0.8	0.013	15-Oct-24	ESH;MAH	
RMDD042	300367	EG24311692	156	157	1	FD	300366	0.85	0.012	15-Oct-24	ESH;MAH	
RMDD042	300368	EG24311692	155	156	1	PD	300365		0.04	15-Oct-24	ESH;MAH	
RMDD042	300369	EG24311692				SD	SJ121	0.1	2.61	15-Oct-24	ESH;MAH	
RMDD042	300370	EG24311692	157	158	1	1/2-DD		2.05	0.036	15-Oct-24	ESH;MAH	
RMDD042	300371	EG24311692	158	159	1	1/2-DD		2.3	0.023	15-Oct-24	ESH;MAH	
RMDD042	300372	EG24311692	159	160	1	1/2-DD		2.05	0.206	15-Oct-24	ESH;MAH	
RMDD042	300373	EG24311692	160	161	1	1/2-DD		2.15	0.019	15-Oct-24	ESH;MAH	
RMDD042	300374	EG24311692	161	162	1	1/2-DD		2.05	0.048	15-Oct-24	ESH;MAH	
RMDD042	300375	EG24311692	162	163	1	1/2-DD		2.5	<0.005	16-Oct-24	ESH;MAH	
RMDD042	300376	EG24311692	163	164	1	1/2-DD		2.25	0.016	16-Oct-24	ESH;MAH	
RMDD042	300377	EG24311692	164	165	1	1/2-DD		1.95	<0.005	16-Oct-24	ESH;MAH	
RMDD042	300378	EG24311692	165	165.8	0.8	1/2-DD		1.9	<0.005	16-Oct-24	ESH;MAH	
RMDD042	300379	EG24311692	165.8	166.6	0.8	1/2-DD		2.05	<0.005	16-Oct-24	ESH;MAH	
RMDD044	300380	EG24316988	0	1	1	1/2-DD		2.75	0.041	17-Oct-24	ESH;MAH	Actual 75 cm
RMDD044	300381	EG24316988	1	2	1	1/2-DD		3.1	0.007	17-Oct-24	ESH;MAH	
RMDD044	300382	EG24316988	2	3	1	1/2-DD		2.5	0.02	17-Oct-24	ESH;MAH	Actual 60 cm
RMDD044	300383	EG24316988	3	4	1	1/2-DD		3.15	0.006	17-Oct-24	ESH;MAH	Actual 70 cm
RMDD044	300384	EG24316988	4	5	1	1/2-DD		3.2	0.012	17-Oct-24	ESH;MAH	
RMDD044	300385	EG24316988	5	6	1	1/2-DD		3.2	0.04	17-Oct-24	ESH;MAH	
RMDD044	300386	EG24316988	6	7	1	1/2-DD		3.3	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300387	EG24316988	7	8	1	1/2-DD		4.6	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300388	EG24316988	8	9	1	1/2-DD		4	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300389	EG24316988	9	10	1	1/2-DD		4.4	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300390	EG24316988	10	11	1	1/2-DD		3.45	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300391	EG24316988	11	12	1	1/2-DD		2.35	0.007	17-Oct-24	ESH;MAH	
RMDD044	300392	EG24316988	12	13	1	1/2-DD		2.5	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300393	EG24316988	13	14	1	1/4-DD		1.85	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300394	EG24316988	13	14	1	FD	300393	1.4	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300395	EG24316988	12	13	1	PD	300392		0.006	17-Oct-24	ESH;MAH	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD044	300396	EG24316988				SD	SN117	0.1	8.45	17-Oct-24	ESH;MAH	
RMDD044	300397	EG24316988	14	15	1	1/2-DD		2.95	0.013	17-Oct-24	ESH;MAH	
RMDD044	300398	EG24316988	15	16	1	1/2-DD		4.95	0.006	17-Oct-24	ESH;MAH	
RMDD044	300399	EG24316988	16	17	1	1/2-DD		2.7	0.009	17-Oct-24	ESH;MAH	
RMDD044	300400	EG24316988	17	18	1	1/2-DD		2.6	0.01	17-Oct-24	ESH;MAH	
RMDD044	300401	EG24316988	18	19	1	1/2-DD		2.7	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300402	EG24316988	19	20	1	1/2-DD		3.5	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300403	EG24316988				FB		1.05	0.005	17-Oct-24	ESH;MAH	
RMDD044	300404	EG24316988	20	21	1	1/2-DD		4.05	0.006	17-Oct-24	ESH;MAH	
RMDD044	300405	EG24316988	21	22	1	1/2-DD		4.3	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300406	EG24316988	22	23	1	1/2-DD		4.45	0.006	17-Oct-24	ESH;MAH	
RMDD044	300407	EG24316988	23	24	1	1/2-DD		3.5	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300408	EG24316988	24	25	1	1/2-DD		3.05	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300409	EG24316988	25	26	1	1/2-DD		4.15	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300410	EG24316988	26	27	1	1/2-DD		4.1	0.007	17-Oct-24	ESH;MAH	
RMDD044	300411	EG24316988	27	28	1	1/2-DD		4.45	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300412	EG24316988	28	29	1	1/2-DD		4.75	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300413	EG24316988	29	30	1	1/2-DD		4.3	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300414	EG24316988	30	31	1	1/2-DD		3.85	0.007	17-Oct-24	ESH;MAH	
RMDD044	300415	EG24316988	31	32	1	1/2-DD		3.35	0.005	17-Oct-24	ESH;MAH	
RMDD044	300416	EG24316988	32	33	1	1/2-DD		3.7	0.011	17-Oct-24	ESH;MAH	
RMDD044	300417	EG24316988	33	34	1	1/2-DD		4	0.005	17-Oct-24	ESH;MAH	
RMDD044	300418	EG24316988	34	35	1	1/2-DD		4.35	0.005	17-Oct-24	ESH;MAH	
RMDD044	300419	EG24316988	35	36	1	1/2-DD		3.35	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300420	EG24316988	36	37	1	1/4-DD		2.05	<0.005	17-Oct-24	ESH;MAH	
RMDD044	300421	EG24316988	36	37	1	FD	300420	2.1	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300422	EG24316988	35	36	1	PD	300419		<0.005	18-Oct-24	ESH;MAH	
RMDD044	300423	EG24316988				SD	SF100	0.1	0.818	18-Oct-24	ESH;MAH	
RMDD044	300424	EG24316988	37	38	1	1/2-DD		4.2	0.008	18-Oct-24	ESH;MAH	
RMDD044	300425	EG24316988	38	39	1	1/2-DD		4.3	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300426	EG24316988	39	40	1	1/2-DD		4.9	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300427	EG24316988	40	41	1	1/2-DD		4.5	<0.005	18-Oct-24	ESH;MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD044	300428	EG24316988	41	42	1	1/2-DD		4.4	0.006	18-Oct-24	ESH;MAH	
RMDD044	300429	EG24316988	42	43	1	1/2-DD		4.05	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300430	EG24316988	43	44	1	1/2-DD		5.1	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300431	EG24316988	44	45	1	1/2-DD		4	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300432	EG24316988	45	46	1	1/2-DD		4.4	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300433	EG24316988	46	47	1	1/2-DD		4.6	0.045	18-Oct-24	ESH;MAH	
RMDD044	300434	EG24316988	47	48	1	1/2-DD		3.6	0.019	18-Oct-24	ESH;MAH	
RMDD044	300435	EG24316988	48	49	1	1/2-DD		4.45	0.006	18-Oct-24	ESH;MAH	
RMDD044	300436	EG24316988	49	50	1	1/2-DD		3.9	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300437	EG24316988				FB		1.2	0.006	18-Oct-24	ESH;MAH	
RMDD044	300438	EG24316988	50	51	1	1/2-DD		4.75	0.005	18-Oct-24	ESH;MAH	
RMDD044	300439	EG24316988	51	52	1	1/2-DD		4.7	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300440	EG24316988	52	53	1	1/2-DD		4	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300441	EG24316988	53	54	1	1/2-DD		4.75	<0.005	18-Oct-24	ESH;MAH	
RMDD044	300442	EG24316988	54	55	1	1/2-DD		3.95	0.009	18-Oct-24	ESH;MAH	
RMDD044	300443	EG24316988	55	56	1	1/2-DD		4.15	0.007	18-Oct-24	ESH;MAH	
RMDD044	300444	EG24316988	56	57	1	1/2-DD		4.05	0.019	18-Oct-24	ESH;MAH	
RMDD044	300445	EG24316988	57	58	1	1/2-DD		3.75	0.007	20-Oct-24	MAH	
RMDD044	300446	EG24316988	58	59	1	1/2-DD		4.2	0.007	20-Oct-24	MAH	
RMDD044	300447	EG24316988	59	60	1	1/2-DD		3.55	0.011	20-Oct-24	MAH	
RMDD044	300448	EG24316988	60	61	1	1/2-DD		4	0.074	20-Oct-24	MAH	
RMDD044	300449	EG24316988	61	62	1	1/2-DD		3.3	0.272	20-Oct-24	MAH	
RMDD044	300450	EG24316988	62	63	1	1/2-DD		3.6	4.69	20-Oct-24	MAH	
RMDD044	300451	EG24316988	63	64	1	1/2-DD		4.25	0.018	20-Oct-24	MAH	
RMDD044	300452	EG24316988				FB		1.15	0.006	20-Oct-24	MAH	
RMDD044	300453	EG24316988	64	65	1	1/2-DD		3.7	<0.005	20-Oct-24	MAH	
RMDD044	300454	EG24316988	65	65.95	0.95	1/2-DD		3.95	0.005	20-Oct-24	MAH	
RMDD044	300455	EG24316988	65.95	66.7	0.75	1/2-DD		3.75	0.006	20-Oct-24	MAH	
RMDD044	300456	EG24316988	66.7	67.4	0.7	1/4-DD		1.7	<0.005	20-Oct-24	MAH	
RMDD044	300457	EG24316988	66.7	67.4	0.7	FD	300456	1.35	<0.005	20-Oct-24	MAH	
RMDD044	300458	EG24316988	65.95	66.7	0.75	PD	300455		0.007	20-Oct-24	MAH	
RMDD044	300459	EG24316988				SD	OXF181	0.1	0.796	20-Oct-24	MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD044	300460	EG24316988	67.4	68	0.6	1/2-DD		2.75	0.007	20-Oct-24	MAH	
RMDD044	300461	EG24316988	68	69	1	1/2-DD		3.55	0.005	20-Oct-24	MAH	
RMDD044	300462	EG24316988	69	70	1	1/2-DD		4.35	<0.005	20-Oct-24	MAH	
RMDD044	300463	EG24316988	70	71	1	1/2-DD		4.05	0.005	20-Oct-24	MAH	
RMDD044	300464	EG24316988	71	72	1	1/2-DD		5.7	<0.005	20-Oct-24	MAH	
RMDD044	300465	EG24316988	72	73	1	1/2-DD		4.4	<0.005	20-Oct-24	MAH	
RMDD044	300466	EG24316988	73	74	1	1/2-DD		4.7	0.005	20-Oct-24	MAH	
RMDD044	300467	EG24316988	74	75	1	1/2-DD		3.95	<0.005	20-Oct-24	MAH	
RMDD044	300468	EG24316988	75	76	1	1/2-DD		4.3	<0.005	20-Oct-24	MAH	
RMDD044	300469	EG24316988	76	77	1	1/2-DD		3.9	0.009	20-Oct-24	MAH	
RMDD044	300470	EG24316988	77	78	1	1/2-DD		4.45	<0.005	20-Oct-24	MAH	
RMDD044	300471	EG24316988	78	79	1	1/2-DD		3.9	0.005	20-Oct-24	MAH	
RMDD044	300472	EG24316988	79	80	1	1/2-DD		4.4	<0.005	20-Oct-24	MAH	
RMDD044	300473	EG24316988	80	81	1	1/2-DD		3.9	<0.005	21-Oct-24	MAH	
RMDD044	300474	EG24316988	81	82	1	1/2-DD		3.7	<0.005	21-Oct-24	MAH	
RMDD044	300475	EG24316988	82	83	1	1/2-DD		4.4	<0.005	21-Oct-24	MAH	
RMDD044	300476	EG24316988	83	84	1	1/2-DD		4.9	<0.005	21-Oct-24	MAH	
RMDD044	300477	EG24316988	84	85	1	1/2-DD		3.2	<0.005	21-Oct-24	MAH	
RMDD044	300478	EG24316988	85	86	1	1/2-DD		4.05	0.009	21-Oct-24	MAH	
RMDD044	300479	EG24316988	86	87	1	1/2-DD		3.8	<0.005	21-Oct-24	MAH	
RMDD044	300480	EG24316988	87	88	1	1/2-DD		3.5	<0.005	22-Oct-24	MAH	
RMDD044	300481	EG24316988	88	89	1	1/4-DD		2.05	<0.005	22-Oct-24	MAH	
RMDD044	300482	EG24316988	88	89	1	FD	300481	1.8	<0.005	22-Oct-24	MAH	
RMDD044	300483	EG24316988	87	88	1	PD	300480		<0.005	22-Oct-24	MAH	
RMDD044	300484	EG24316988				SD	SJ121	0.1	2.7	22-Oct-24	MAH	
RMDD044	300485	EG24316988	89	90	1	1/2-DD		3.7	0.053	22-Oct-24	MAH	
RMDD044	300486	EG24316988	90	91	1	1/2-DD		3.15	<0.005	22-Oct-24	MAH	
RMDD044	300487	EG24316988	91	92	1	1/2-DD		3.85	<0.005	22-Oct-24	MAH	
RMDD044	300488	EG24316988	92	93	1	1/2-DD		3.95	<0.005	22-Oct-24	MAH	
RMDD044	300489	EG24316988	93	94	1	1/2-DD		3.9	<0.005	22-Oct-24	MAH	
RMDD044	300490	EG24316988	94	95	1	1/2-DD		3.9	0.005	22-Oct-24	MAH	
RMDD044	300491	EG24316988	95	96	1	1/2-DD		3.5	<0.005	22-Oct-24	MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD044	300492	EG24316988	96	97	1	1/2-DD		3.5	<0.005	22-Oct-24	MAH	
RMDD044	300493	EG24316988	97	98	1	1/2-DD		3.45	0.013	22-Oct-24	MAH	
RMDD044	300494	EG24316988	98	99	1	1/2-DD		3.65	0.005	22-Oct-24	MAH	
RMDD044	300495	EG24316988	99	100	1	1/2-DD		3.95	<0.005	22-Oct-24	MAH	
RMDD044	300496	EG24316988	100	100.7	0.7	1/2-DD		2.1	0.01	22-Oct-24	MAH	
RMDD044	300497	EG24316988	100.7	101.5	0.8	1/2-DD		2.85	<0.005	22-Oct-24	MAH	
RMDD044	300498	EG24316988	101.5	102.2	0.7	1/2-DD		2.45	0.01	22-Oct-24	MAH	
RMDD044	300499	EG24316988	102.2	103	0.8	1/2-DD		1.6	0.022	22-Oct-24	MAH	
RMDD044	300500	EG24316988	103	104	1	1/2-DD		2	1.77	22-Oct-24	MAH	
RMDD044	665000	EG24316988	104	105	1	1/2-DD		2	0.013	22-Oct-24	MAH	
RMDD044	665001	EG24316988	105	106	1	1/2-DD		1.9	0.021	22-Oct-24	MAH	
RMDD044	665002	EG24316988	106	106.75	0.75	1/2-DD		1.4	0.152	22-Oct-24	MAH	
RMDD044	665003	EG24316988	106.75	107.55	0.8	1/2-DD		1.25	8.7	22-Oct-24	MAH	
RMDD044	665004	EG24316988	107.55	108.35	0.8	1/2-DD		1.3	8.07	22-Oct-24	MAH	
RMDD044	665005	EG24316988	108.35	110	1.65	1/2-DD		1.2	0.285	22-Oct-24	MAH	Actual 1 m
RMDD044	665006	EG24316988				FB		1	0.005	22-Oct-24	MAH	
RMDD044	665007	EG24316988	110	111	1	1/2-DD		1.15	0.295	22-Oct-24	MAH	
RMDD044	665008	EG24316988	111	112	1	1/2-DD		1.7	0.059	22-Oct-24	MAH	
RMDD044	665009	EG24316988	112	113	1	1/2-DD		1.8	0.891	22-Oct-24	MAH	
RMDD044	665010	EG24316988	113	114	1	1/2-DD		2.15	1.37	22-Oct-24	MAH	
RMDD044	665011	EG24316988	114	115	1	1/2-DD		1.95	0.01	22-Oct-24	MAH	
RMDD044	665012	EG24316988	115	116	1	1/2-DD		2.35	0.014	22-Oct-24	MAH	
RMDD044	665013	EG24316988	116	117	1	1/2-DD		1.8	5.39	22-Oct-24	MAH	
RMDD044	665014	EG24316988	117	117.7	0.7	1/2-DD		1	0.053	23-Oct-24	MAH	
RMDD044	665015	EG24316988	117.7	118.35	0.65	1/2-DD		1.45	0.009	23-Oct-24	MAH	
RMDD044	665016	EG24316988	118.35	119.05	0.7	1/2-DD		1.35	0.498	23-Oct-24	MAH	
RMDD044	665017	EG24316988	119.05	120	0.95	1/2-DD		1.95	0.515	23-Oct-24	MAH	
RMDD044	665018	EG24316988	120	120.55	0.55	1/2-DD		1	7.73	23-Oct-24	MAH	
RMDD044	665019	EG24316988	120.55	121.1	0.55	1/2-DD		1.2	0.067	23-Oct-24	MAH	
RMDD044	665020	EG24316988	121.1	122	0.9	1/2-DD		1.05	0.625	23-Oct-24	MAH	
RMDD044	665021	EG24316988	122	122.65	0.65	1/2-DD		1.55	0.393	23-Oct-24	MAH	
RMDD044	665022	EG24316988	122.65	123.3	0.65	1/2-DD		1.25	0.24	23-Oct-24	MAH	

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HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD044	665023	EG24316988	123.3	124	0.7	1/2-DD		1.5	0.646	23-Oct-24	MAH	
RMDD044	665024	EG24316988				FB		1.05	0.008	23-Oct-24	MAH	
RMDD044	665025	EG24316988	124	125	1	1/2-DD		1.7	0.103	23-Oct-24	MAH	
RMDD044	665026	EG24316988	125	125.9	0.9	1/2-DD		1.45	0.165	23-Oct-24	MAH	
RMDD044	665027	EG24316988	125.9	126.6	0.7	1/2-DD		1.05	0.006	23-Oct-24	MAH	Actual 50 cm
RMDD044	665028	EG24316988	126.6	128	1.4	1/2-DD		2.15	0.089	23-Oct-24	MAH	Actual 1 m
RMDD044	665029	EG24316988	128	128.35	0.35	1/2-DD		1	0.009	23-Oct-24	MAH	
RMDD044	665030	EG24316988	128.35	129	0.65	1/2-DD		1.3	0.027	23-Oct-24	MAH	
RMDD044	665031	EG24316988	129	130	1	1/2-DD		1.7	0.033	23-Oct-24	MAH	
RMDD044	665032	EG24316988	130	131	1	1/2-DD		2.05	0.018	23-Oct-24	MAH	
RMDD044	665033	EG24316988	131	132	1	1/2-DD		2.2	0.006	23-Oct-24	MAH	
RMDD044	665034	EG24316988	132	133	1	1/2-DD		2.3	0.007	23-Oct-24	MAH	
RMDD044	665035	EG24316988	133	134	1	1/2-DD		2.5	<0.005	23-Oct-24	MAH	
RMDD044	665036	EG24316988	134	135	1	1/2-DD		2.15	<0.005	23-Oct-24	MAH	
RMDD044	665037	EG24316988	135	136	1	1/2-DD		2.4	0.011	23-Oct-24	MAH	
RMDD044	665038	EG24316988	136	137	1	1/2-DD		2.35	0.167	23-Oct-24	MAH	
RMDD044	665039	EG24316988	137	138	1	1/2-DD		2.6	0.008	23-Oct-24	MAH	
RMDD044	665040	EG24316988	138	138.85	0.85	1/4-DD		1.15	0.008	23-Oct-24	MAH	
RMDD044	665041	EG24316988	138	138.85	0.85	FD	665040	1.1	0.005	23-Oct-24	MAH	
RMDD044	665042	EG24316988	137	138	1	PD	665039		0.007	23-Oct-24	MAH	
RMDD044	665043	EG24316988				SD	SN117	0.1	8.64	23-Oct-24	MAH	
RMDD044	665044	EG24316988	138.85	139.55	0.7	1/2-DD		1.5	0.013	23-Oct-24	MAH	
RMDD044	665045	EG24316988	139.55	140.15	0.6	1/2-DD		1.65	<0.005	23-Oct-24	MAH	
RMDD044	665046	EG24316988	140.15	140.65	0.5	1/2-DD		1.25	0.005	23-Oct-24	MAH	
RMDD044	665047	EG24316988	140.65	141.3	0.65	1/2-DD		1.65	0.005	23-Oct-24	MAH	
RMDD044	665048	EG24316988	141.3	142	0.7	1/2-DD		1.7	<0.005	23-Oct-24	MAH	
RMDD044	665049	EG24316988	142	143	1	1/2-DD		2.8	0.005	23-Oct-24	MAH	
RMDD044	665050	EG24316988	143	144	1	1/2-DD		2.35	<0.005	23-Oct-24	MAH	
RMDD044	665051	EG24316988	144	145	1	1/2-DD		2.35	<0.005	23-Oct-24	MAH	
RMDD044	665052	EG24316988	145	146	1	1/2-DD		2.5	<0.005	23-Oct-24	MAH	
RMDD044	665053	EG24316988	146	147	1	1/2-DD		2.35	<0.005	23-Oct-24	MAH	
RMDD044	665054	EG24316988	147	148	1	1/2-DD		2.05	0.006	23-Oct-24	MAH	

AFAQ - ROMEIT PROJECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q4

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD044	665055	EG24316988	148	149	1	1/2-DD		1.4	0.005	23-Oct-24	MAH	
RMDD044	665056	EG24316988	149	150	1	1/2-DD		2.7	<0.005	23-Oct-24	MAH	
RMDD044	665057	EG24316988	150	151	1	1/4-DD		0.95	<0.005	23-Oct-24	MAH	
RMDD044	665058	EG24316988	150	151	1	FD	665057	0.95	<0.005	23-Oct-24	MAH	
RMDD044	665059	EG24316988	149	150	1	PD	665056		<0.005	23-Oct-24	MAH	
RMDD044	665060	EG24316988				SD	SF100	0.1	0.866	23-Oct-24	MAH	
RMDD044	665061	EG24316988	151	152	1	1/2-DD		2.6	0.013	23-Oct-24	MAH	
RMDD044	665062	EG24316988	152	153	1	1/2-DD		2.3	<0.005	23-Oct-24	MAH	
RMDD044	665063	EG24316988	153	154	1	1/2-DD		2.55	0.018	23-Oct-24	MAH	
RMDD044	665064	EG24316988	154	155	1	1/2-DD		2.15	0.01	23-Oct-24	MAH	
RMDD044	665065	EG24316988	155	156	1	1/2-DD		3	0.008	23-Oct-24	MAH	
RMDD044	665066	EG24316988	156	156.7	0.7	1/2-DD		1.75	<0.005	23-Oct-24	MAH	
RMDD044	665067	EG24316988				FB		1	<0.005	23-Oct-24	MAH	
RMDD044	665068	EG24316988	156.7	157.4	0.7	1/2-DD		1.55	0.005	23-Oct-24	MAH	

Appendix C

Borehole Summary Reports

DDH
RMDD037
RMDD042

Drill hole Summary

Hole ID: RMDD037

Target: 6

EOH Depth: 161.40 m

Collar coordinates: 787,134 m E

2471,370 m N

330 m RL

Dip/Azimuth: 50°/-65°

Date Commenced:

10/03/2024

Date Completed: 10/10/2024

Key Observations

The hole started in a weathered quartz diorite with goethite intruded by sets of quartz veins, and then continued in altered and fresh quartz diorite rock contain pyrite and intruded by quartz vein and veinlets until end of the hole (Fig.1&2).

The hole shows alteration intensity where pervasive chlorite and fracture filling chlorite and carbonate are the dominant alterations types in the hole with some of silica alteration. Some shear zones were intersected with quartz vein (Fig.2). The sulphides are found as fine grain pyrite, sulphides are increasing with silicification in shear zone.

The expected alteration zone cover area of about 10 m from 131 to 141 meter. A few dykes observed as secondary lithology during the borehole logging as Felsic, Intermediate and Mafic dyke (Fig.2).

Orientation start in RMDD037 at depth 6.30 m to end of the hole, number of runs 90 runs, number of ori mark 70, number of true ori mark 46 , number of false ori mark 24.

Drill hole Summary

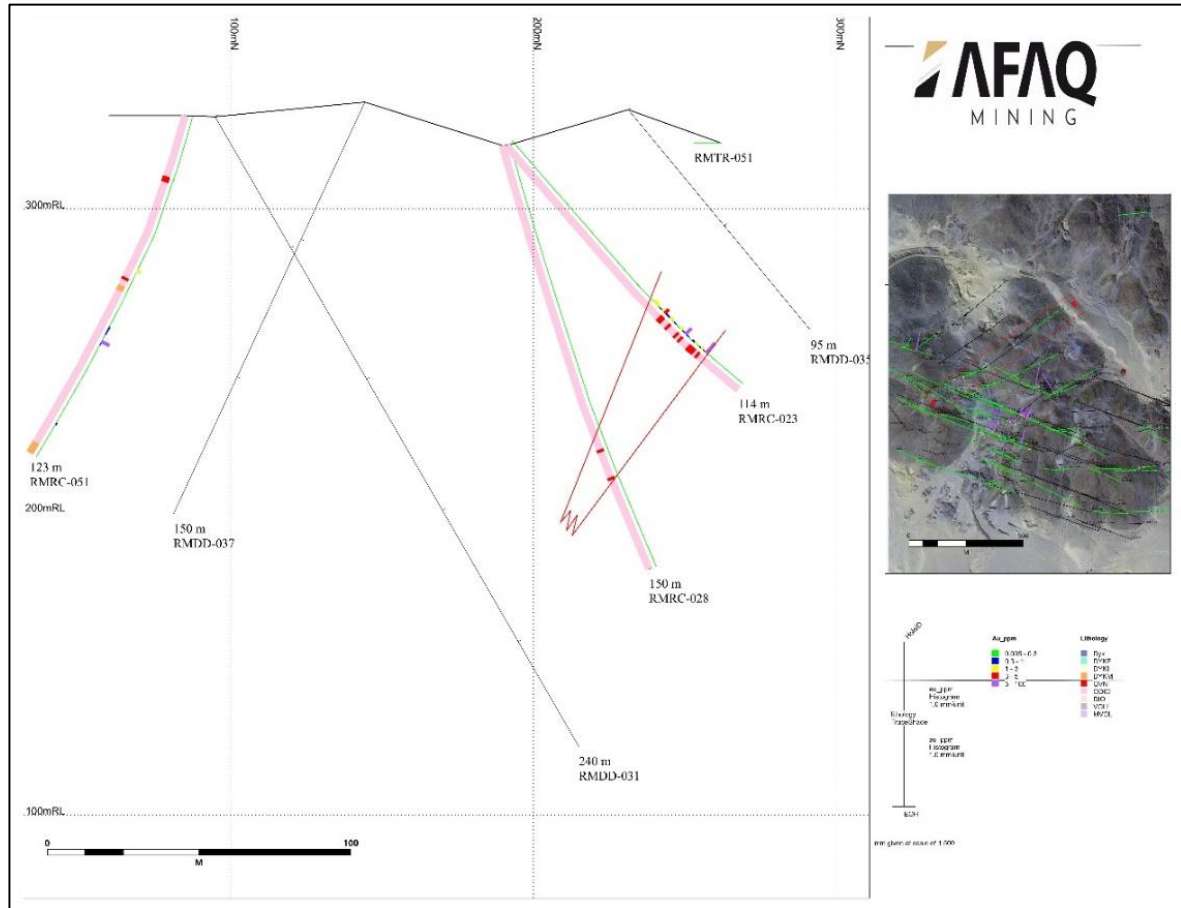


Fig.1. Cross section showing borehole No. RMDD037.

Drill hole Summary

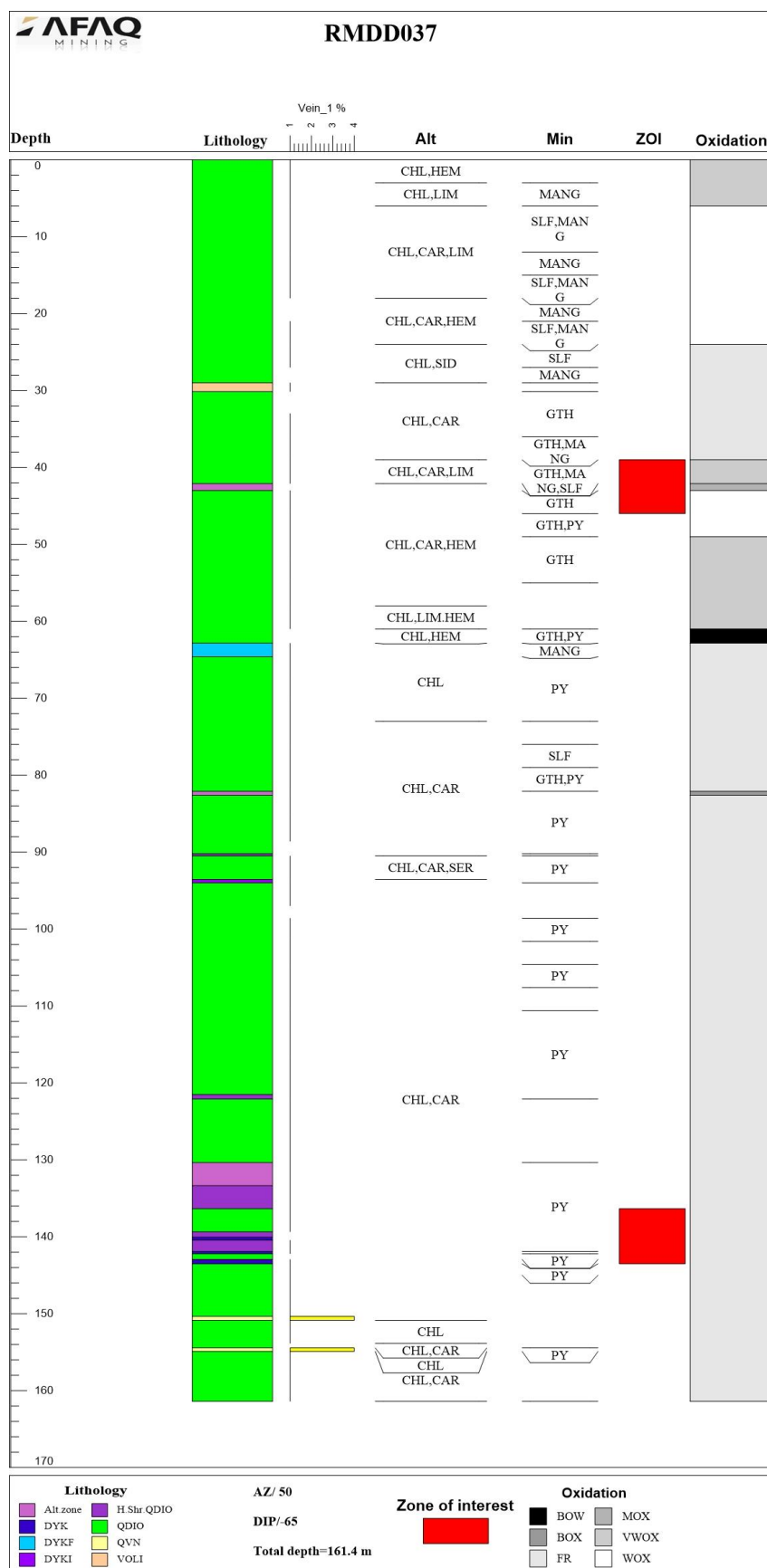


Fig.2.Shows the Log of borehole No. RMDD042.

Drill hole Summary

Hole ID: RMDD042 **Target:** 2 **EOH Depth:** 166.6 m

Collar coordinates: 787139 E 2471322 N 321 m RL

Dip/Azimuth: -65°/110 **Date Commenced:** 11-Oct-24 **Date Completed:** 15-Oct-24

Key Observations

This hole was planned at depth 160 m and twinning from the hole RMRC015 (Fig.1), the borehole depth extended to depth 166.6 m due to extended the mineralized zone (Fig.2). This hole showed that the quartz diorite is the dominant and major lithology encountered in this borehole (Fig.2).

This hole intersected intervals of interesting zones (Fig.1). These zones are intimately bounded and related to alteration zone, shearing and intensely sulfidation. This is a mineralized zone has been intercepted from 91 to 113 (about 23 meters) .There is an mafic dyke contact with quartz diorite. (Fig.2).

The twinning of this borehole with borehole RMRC015 confirmed the presence of mineralized areas present in the RMRC015 at the same depth.

Orientation start in RMDD042 at depth 22.6 m to end of the hole, number of runs 84 runs, number of ori mark 60, number of true ori mark 20 , number of false ori mark 40.

Drill hole Summary

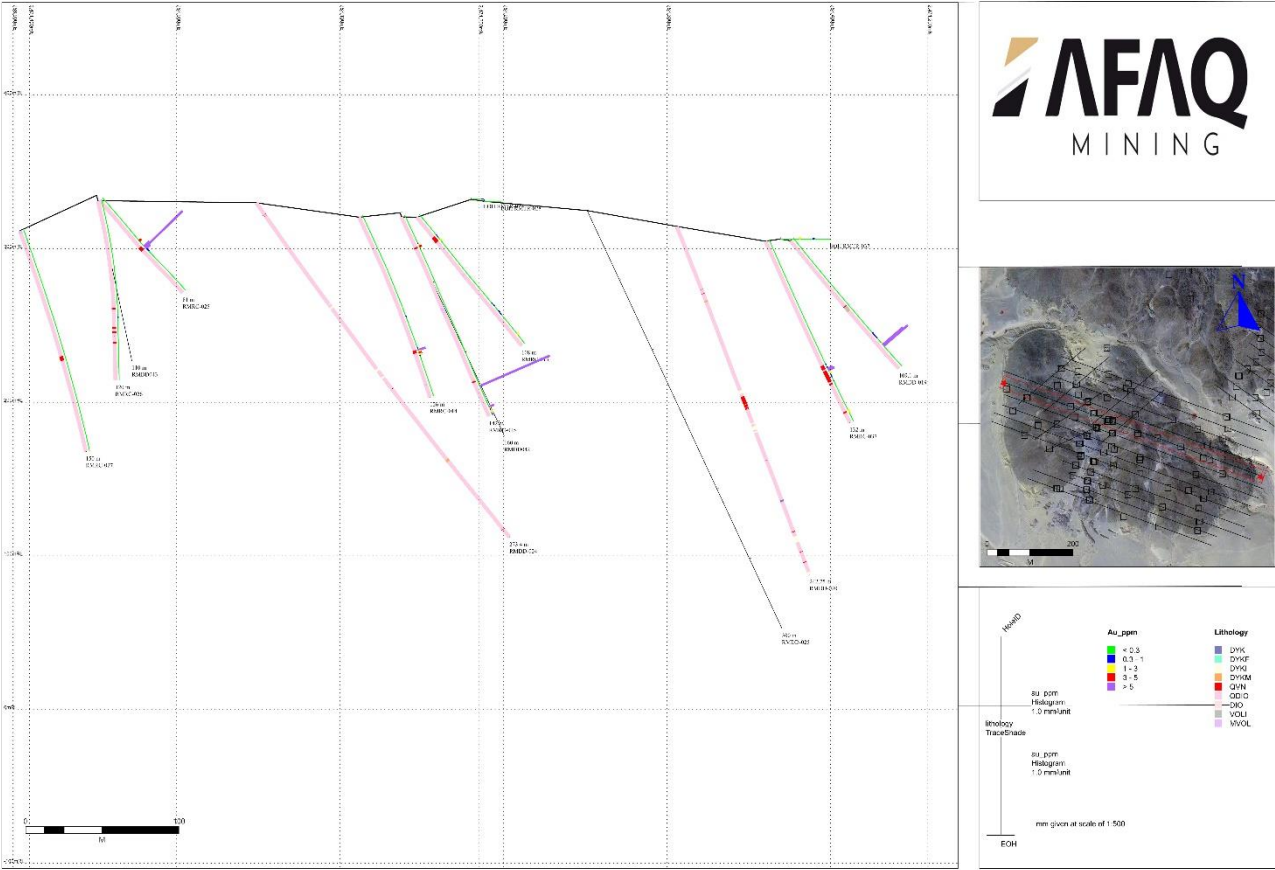


Fig.1. Cross section showing borehole No. RMDD042.

Drill hole Summary

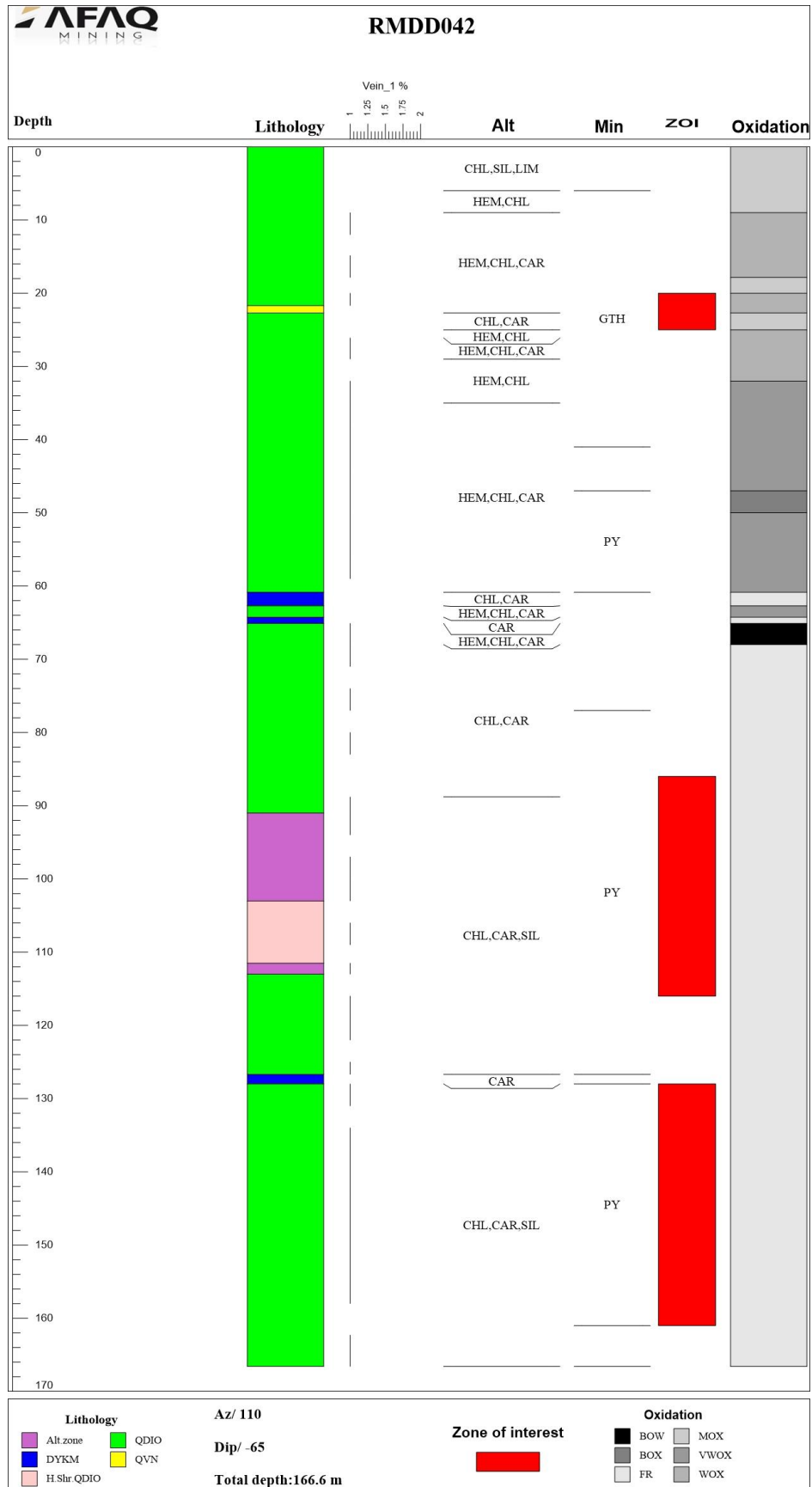


Fig.2.Shows the Log of borehole No. RMDD042.

Appendix D

Hamida Rock Sampling Analytical Certificates Received 2024/Q4

Certificate	Sample Range
RMF2410305	642001-642250
RMF2410308	642251-642500
RMF2410309	642501-642750
RMF2410310	642751-643000
RMF2410311	643001-643250



MSALABS Egypt Ltd
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203 street, building 4, 6th door, Degla
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Egypt

TEST REPORT:	RMF2410305

Project Name: East Hemida
Job Received Date: 2024-12-17
Job Report Date: 2024-12-21
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642001	Rock Chip	1.00		79	99	<0.01
642002	Rock Chip	1.01				0.02
642003	Rock Chip	1.00				<0.01
642004	Rock Chip	1.02				0.03
642005	Rock Chip	1.00				0.01
642006	Rock Chip	1.02				<0.01
642007	Rock Chip	1.01				0.01
642008	Rock Chip	1.00				0.03
642009	Rock Chip	1.00				0.02
642010	Rock Chip	1.00				0.02
642011	Rock Chip	1.00				0.01
642012	Rock Chip	1.00				0.03
642013	Rock Chip	1.03				0.01
642014	Pulp	0.07				4.00
642015	Rock Chip	1.00				<0.01
642016	Rock Chip	1.00				0.07
642017	Rock Chip	1.00				<0.01
642018	Rock Chip	1.00				<0.01
642019	Rock Chip	1.00				<0.01
642020	Rock Chip	1.00				<0.01
642021	Rock Chip	1.00		76	99	0.01
642022	Rock Chip	1.02				0.01
642023	Rock Chip	1.00				0.03
642024	Rock Chip	1.02				0.05
642025	Rock Chip	1.03				0.06

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Sample ID						
642026	Rock Chip	1.00				<0.01
642027	Rock Chip	1.01				<0.01
642028	Rock Chip	0.99				<0.01
642029	Rock Chip	1.02				0.02
642030	Rock Chip	1.04				0.01
642031	Rock Chip	1.01				<0.01
642032	Rock Chip	1.05				<0.01
642033	Rock Chip	1.02				0.05
642034	Rock Chip	1.01				<0.01
642035	Rock Chip	1.01				0.02
642036	Rock Chip	1.02				0.61
642037	Rock Chip	1.01				0.04
642038	Rock Chip	1.02				0.02
642039	Rock Chip	1.00				0.03
642040	Rock Chip	1.03				0.02
642041	Rock Chip	1.05		75	99	0.01
642042	Rock Chip	1.01				0.01
642043	Rock Chip	1.00				0.06
642044	Rock Chip	1.00				0.01
642045	Rock Chip	1.08				<0.01
642046	Rock Chip	1.08				<0.01
642047	Rock Chip	1.03				0.02
642048	Rock Chip	1.02				<0.01
642049	Rock Chip	1.02				0.01
642050	Rock Chip	1.00				0.02

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Sample ID						
642051	Rock Chip	1.01				0.02
642052	Rock Chip	1.03				0.03
642053	Rock Chip	1.01				0.02
642054	Rock Chip	1.00				0.09
642055	Rock Chip	1.01				<0.01
642056	Rock Chip	1.03				0.02
642057	Rock Chip	1.02				0.04
642058	Rock Chip	1.02				0.05
642059	Rock Chip	1.02				0.01
642060	Rock Chip	1.00				<0.01
642061	Rock Chip	1.02		77	96	0.03
642062	Rock Chip	1.02				0.03
642063	Pulp	0.07				3.88
642064	Rock Chip	1.02				<0.01
642065	Rock Chip	1.03				0.04
642066	Rock Chip	1.02				0.09
642067	Rock Chip	1.02				0.04
642068	Rock Chip	1.01				0.16
642069	Rock Chip	1.00				<0.01
642070	Rock Chip	1.04				<0.01
642071	Rock Chip	1.01				<0.01
642072	Rock Chip	1.00				<0.01
642073	Rock Chip	1.00				<0.01
642074	Rock Chip	1.00				0.02
642075	Rock Chip	1.04				0.01

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	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642076	Rock Chip	1.01				<0.01
642077	Rock Chip	1.00				<0.01
642078	Rock Chip	1.03				<0.01
642079	Rock Chip	1.04				0.01
642080	Rock Chip	0.98				<0.01
642081	Rock Chip	1.03		80	97	<0.01
642082	Rock Chip	1.03				0.07
642083	Rock Chip	1.04				0.02
642084	Rock Chip	0.96				<0.01
642085	Rock Chip	1.04				<0.01
642086	Rock Chip	1.04				<0.01
642087	Rock Chip	1.01				<0.01
642088	Rock Chip	1.01				<0.01
642089	Rock Chip	1.01				0.01
642090	Pulp	0.07				3.99
642091	Rock Chip	1.03				<0.01
642092	Rock Chip	1.01				<0.01
642093	Rock Chip	1.02				<0.01
642094	Rock Chip	1.02				<0.01
642095	Rock Chip	1.00				0.01
642096	Rock Chip	1.02				<0.01
642097	Rock Chip	1.00				0.01
642098	Rock Chip	1.00				<0.01
642099	Rock Chip	0.92				0.02
642100	Rock Chip	1.00				0.01

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	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642101	Rock Chip	1.02		75	94	0.21
642102	Rock Chip	1.03				<0.01
642103	Rock Chip	1.01				0.01
642104	Rock Chip	1.01				0.02
642105	Rock Chip	1.00				0.05
642106	Rock Chip	1.02				<0.01
642107	Rock Chip	1.00				<0.01
642108	Rock Chip	1.03				0.02
642109	Rock Chip	1.02				0.01
642110	Pulp	0.06				4.11
642111	Rock Chip	1.04				0.01
642112	Rock Chip	1.02				0.02
642113	Rock Chip	1.01				0.01
642114	Rock Chip	1.03				<0.01
642115	Rock Chip	1.03				0.01
642116	Rock Chip	1.01				0.01
642117	Rock Chip	1.04				0.01
642118	Rock Chip	1.00				<0.01
642119	Rock Chip	1.00				0.01
642120	Rock Chip	1.04				0.10
642121	Rock Chip	1.03		76	96	<0.01
642122	Rock Chip	1.04				<0.01
642123	Rock Chip	1.04				<0.01
642124	Rock Chip	1.04				<0.01
642125	Rock Chip	1.03				<0.01

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	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642126	Rock Chip	1.03				<0.01
642127	Rock Chip	1.04				<0.01
642128	Rock Chip	1.03				<0.01
642129	Rock Chip	1.05				<0.01
642130	Rock Chip	1.04				0.03
642131	Rock Chip	1.02				<0.01
642132	Rock Chip	0.98				0.01
642133	Rock Chip	1.02				0.04
642134	Rock Chip	1.03				0.01
642135	Rock Chip	1.02				0.01
642136	Rock Chip	0.99				<0.01
642137	Rock Chip	1.03				<0.01
642138	Rock Chip	1.02				0.01
642139	Rock Chip	1.02				0.28
642140	Rock Chip	1.03				<0.01
642141	Rock Chip	1.00		78	94	0.01
642142	Rock Chip	1.01				0.02
642143	Rock Chip	1.03				0.04
642144	Rock Chip	1.01				0.02
642145	Rock Chip	1.01				0.07
642146	Rock Chip	1.01				0.05
642147	Rock Chip	1.03				<0.01
642148	Rock Chip	1.01				0.07
642149	Rock Chip	1.01				0.03
642150	Pulp	0.07				0.75

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	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642151	Rock Chip	1.00				0.03
642152	Rock Chip	1.03				0.01
642153	Rock Chip	1.04				0.03
642154	Rock Chip	1.03				0.04
642155	Rock Chip	1.03				0.03
642156	Rock Chip	1.01				0.02
642157	Rock Chip	1.04				0.01
642158	Rock Chip	1.01				0.03
642159	Rock Chip	1.02				0.03
642160	Rock Chip	1.04				0.02
642161	Rock Chip	1.01		79	99	0.02
642162	Rock Chip	1.00				0.02
642163	Rock Chip	1.02				0.03
642164	Rock Chip	1.02				0.61
642165	Rock Chip	1.01				<0.01
642166	Rock Chip	1.07				<0.01
642167	Rock Chip	1.04				<0.01
642168	Rock Chip	1.01				<0.01
642169	Rock Chip	1.00				0.84
642170	Rock Chip	1.02				0.02
642171	Rock Chip	1.03				0.02
642172	Rock Chip	1.04				0.01
642173	Rock Chip	1.03				0.02
642174	Rock Chip	1.03				0.02
642175	Rock Chip	0.98				0.01

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TEST REPORT:	RMF2410305

Project Name: East Hemida
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Job Report Date: 2024-12-21
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642176	Rock Chip	1.03				0.03
642177	Rock Chip	1.01				<0.01
642178	Rock Chip	1.00				0.01
642179	Rock Chip	1.02				<0.01
642180	Rock Chip	1.03				<0.01
642181	Rock Chip	1.04		79	96	<0.01
642182	Rock Chip	1.00				<0.01
642183	Rock Chip	1.04				0.02
642184	Rock Chip	1.03				<0.01
642185	Rock Chip	1.03				0.02
642186	Rock Chip	1.02				<0.01
642187	Rock Chip	1.05				<0.01
642188	Rock Chip	1.01				0.02
642189	Rock Chip	1.01				<0.01
642190	Rock Chip	1.01				<0.01
642191	Rock Chip	1.02				<0.01
642192	Rock Chip	1.02				<0.01
642193	Rock Chip	1.03				<0.01
642194	Rock Chip	1.06				0.01
642195	Rock Chip	1.02				0.04
642196	Rock Chip	1.03				0.02
642197	Rock Chip	1.04				<0.01
642198	Rock Chip	1.04				0.05
642199	Rock Chip	1.04				0.02
642200	Rock Chip	1.01				0.01

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	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642201	Rock Chip	1.02		80	97	0.01
642202	Rock Chip	1.01				0.01
642203	Rock Chip	1.03				0.02
642204	Rock Chip	1.01				0.02
642205	Rock Chip	1.05				0.03
642206	Rock Chip	1.00				0.02
642207	Rock Chip	1.03				0.02
642208	Rock Chip	1.01				0.02
642209	Rock Chip	1.03				0.03
642210	Pulp	0.07				0.78
642211	Rock Chip	1.01				0.05
642212	Rock Chip	1.01				0.03
642213	Rock Chip	1.05				0.06
642214	Rock Chip	1.04				0.07
642215	Rock Chip	1.02				0.04
642216	Rock Chip	1.06				0.01
642217	Rock Chip	1.04				0.01
642218	Rock Chip	1.05				0.02
642219	Rock Chip	1.05				0.04
642220	Rock Chip	1.05				0.02
642221	Rock Chip	1.03		77	96	0.01
642222	Rock Chip	1.03				0.01
642223	Rock Chip	1.00				0.01
642224	Rock Chip	1.01				0.01
642225	Rock Chip	1.03				0.01

***Please refer to the cover page for comments
regarding this test report. ***



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

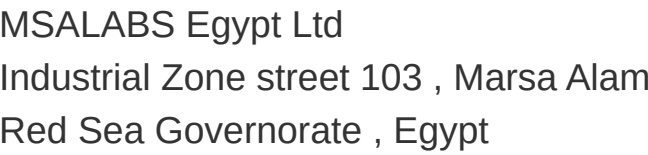
To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410305

Project Name: East Hemida
Job Received Date: 2024-12-17
Job Report Date: 2024-12-21
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642226	Rock Chip	1.02				0.02
642227	Rock Chip	1.02				0.01
642228	Rock Chip	1.01				<0.01
642229	Rock Chip	1.01				0.05
642230	Rock Chip	1.01				0.02
642231	Rock Chip	0.99				0.05
642232	Rock Chip	1.00				0.03
642233	Rock Chip	1.02				0.06
642234	Rock Chip	1.00				<0.01
642235	Pulp	0.06				3.88
642236	Rock Chip	1.02				<0.01
642237	Rock Chip	1.01				0.01
642238	Rock Chip	1.03				0.11
642239	Rock Chip	1.03				0.11
642240	Rock Chip	0.99				0.03
642241	Rock Chip	1.00		81	96	0.03
642242	Rock Chip	1.02				0.01
642243	Rock Chip	1.01				0.01
642244	Rock Chip	1.01				<0.01
642245	Rock Chip	1.03				0.04
642246	Rock Chip	1.01				0.02
642247	Rock Chip	1.02				<0.01
642248	Rock Chip	1.01				0.04
642249	Rock Chip	1.00				0.01
642250	Rock Chip	1.02				0.03

***Please refer to the cover page for comments
regarding this test report. ***



To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410305

Project Name:	East Hemida
Job Received Date:	2024-12-17
Job Report Date:	2024-12-21
Report Version:	Final
Total Samples:	250

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***Please refer to the cover page for comments regarding this test report. ***



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410305

Project Name: East Hemida
Job Received Date: 2024-12-17
Job Report Date: 2024-12-21
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD AMIS0519	QC-CRM					1.52
STD AMIS0519	QC-CRM					1.52
STD AMIS0641	QC-CRM					0.35
STD AMIS0641	QC-CRM					0.35
STD AMIS0802	QC-CRM					2.60
STD AMIS0802	QC-CRM					2.60
STD AMIS0886	QC-CRM					3.34
STD OxC168	QC-CRM					0.21
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					0.22
STD OXH163	QC-CRM					1.25
STD OXH163	QC-CRM					1.30
STD OXH163	QC-CRM					1.34

***Please refer to the cover page for comments
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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642251	Rock Chip	1.01		79	92	0.01
642252	Rock Chip	1.01				0.02
642253	Rock Chip	1.02				0.02
642254	Rock Chip	1.02				<0.01
642255	Rock Chip	1.00				<0.01
642256	Rock Chip	1.00				<0.01
642257	Rock Chip	1.01				0.01
642258	Rock Chip	1.00				<0.01
642259	Rock Chip	1.02				<0.01
642260	Rock Chip	1.00				0.01
642261	Rock Chip	1.00				0.09
642262	Rock Chip	1.02				<0.01
642263	Rock Chip	1.01				<0.01
642264	Rock Chip	1.02				0.02
642265	Rock Chip	1.03				<0.01
642266	Rock Chip	1.01				<0.01
642267	Rock Chip	1.01				0.03
642268	Rock Chip	1.01				<0.01
642269	Rock Chip	1.01				0.02
642270	Pulp	0.06				0.76
642271	Rock Chip	1.02		77	99	0.03
642272	Rock Chip	1.01				<0.01
642273	Rock Chip	1.02				0.01
642274	Rock Chip	1.03				0.04
642275	Rock Chip	1.00				<0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642276	Rock Chip	1.00				0.02
642277	Rock Chip	1.03				0.02
642278	Rock Chip	1.02				0.03
642279	Rock Chip	1.02				0.04
642280	Rock Chip	1.00				0.09
642281	Rock Chip	1.04				<0.01
642282	Rock Chip	1.01				<0.01
642283	Rock Chip	1.00				<0.01
642284	Rock Chip	1.01				<0.01
642285	Rock Chip	1.02				<0.01
642286	Rock Chip	1.02				<0.01
642287	Rock Chip	1.01				<0.01
642288	Rock Chip	1.01				<0.01
642289	Rock Chip	1.02				0.01
642290	Rock Chip	1.02				<0.01
642291	Rock Chip	1.01		74	94	0.04
642292	Rock Chip	1.01				0.01
642293	Rock Chip	1.02				0.01
642294	Rock Chip	1.00				<0.01
642295	Rock Chip	1.02				<0.01
642296	Rock Chip	1.01				0.02
642297	Rock Chip	1.00				0.06
642298	Rock Chip	1.00				<0.01
642299	Rock Chip	1.03				0.10
642300	Rock Chip	1.01				0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

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203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642301	Rock Chip	1.00				0.26
642302	Rock Chip	1.00				1.59
642303	Rock Chip	1.00				0.03
642304	Rock Chip	1.03				0.01
642305	Rock Chip	0.99				0.04
642306	Rock Chip	1.03				0.10
642307	Rock Chip	1.01				0.02
642308	Pulp	0.06				0.73
642309	Rock Chip	0.92				<0.01
642310	Rock Chip	1.00				<0.01
642311	Rock Chip	0.97		75	94	0.02
642312	Rock Chip	1.00				<0.01
642313	Rock Chip	1.04				0.12
642314	Rock Chip	1.01				0.03
642315	Rock Chip	1.03				<0.01
642316	Rock Chip	1.01				<0.01
642317	Rock Chip	1.03				0.04
642318	Rock Chip	0.99				<0.01
642319	Rock Chip	1.02				<0.01
642320	Rock Chip	1.04				<0.01
642321	Rock Chip	1.00				0.02
642322	Rock Chip	1.04				<0.01
642323	Rock Chip	0.99				<0.01
642324	Rock Chip	1.00				<0.01
642325	Rock Chip	1.02				0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642326	Rock Chip	1.00				0.01
642327	Rock Chip	1.00				0.01
642328	Rock Chip	1.01				<0.01
642329	Rock Chip	1.04				<0.01
642330	Rock Chip	1.03				<0.01
642331	Rock Chip	1.00		76	95	0.01
642332	Rock Chip	1.01				<0.01
642333	Rock Chip	0.99				<0.01
642334	Rock Chip	1.01				0.01
642335	Rock Chip	1.02				<0.01
642336	Rock Chip	1.02				<0.01
642337	Rock Chip	1.04				<0.01
642338	Pulp	0.07				4.38
642339	Rock Chip	1.00				<0.01
642340	Rock Chip	1.02				0.04
642341	Rock Chip	1.02				<0.01
642342	Rock Chip	1.02				0.01
642343	Rock Chip	1.04				<0.01
642344	Rock Chip	1.01				0.01
642345	Rock Chip	1.03				<0.01
642346	Rock Chip	0.99				<0.01
642347	Rock Chip	1.03				<0.01
642348	Rock Chip	1.00				<0.01
642349	Rock Chip	1.01				<0.01
642350	Rock Chip	1.02				<0.01

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Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642351	Rock Chip	1.01		75	99	0.02
642352	Rock Chip	1.01				<0.01
642353	Rock Chip	1.01				0.01
642354	Rock Chip	1.01				<0.01
642355	Rock Chip	1.04				0.02
642356	Rock Chip	1.04				0.02
642357	Rock Chip	1.02				0.03
642358	Rock Chip	1.01				<0.01
642359	Rock Chip	1.00				<0.01
642360	Rock Chip	1.00				0.03
642361	Rock Chip	1.00				0.05
642362	Rock Chip	1.03				0.02
642363	Rock Chip	1.00				0.04
642364	Rock Chip	1.00				0.01
642365	Rock Chip	1.01				<0.01
642366	Rock Chip	0.99				<0.01
642367	Rock Chip	1.03				0.59
642368	Rock Chip	0.99				<0.01
642369	Rock Chip	1.03				0.01
642370	Rock Chip	1.01				0.03
642371	Rock Chip	1.02		74	98	<0.01
642372	Rock Chip	1.00				0.01
642373	Rock Chip	1.04				0.02
642374	Pulp	0.06				4.00
642375	Rock Chip	1.01				<0.01

***Please refer to the cover page for comments
regarding this test report. ***

TEST REPORT:	RMF2410308

Project Name:East Hemida

Job Received Date:2024-12-21

Job Report Date:2024-12-24

Report Version:Final

Total Samples:250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642376	Rock Chip	1.04				<0.01
642377	Rock Chip	1.03				0.01
642378	Rock Chip	1.00				<0.01
642379	Rock Chip	1.00				0.01
642380	Rock Chip	1.01				<0.01
642381	Rock Chip	1.00				0.05
642382	Rock Chip	0.99				0.02
642383	Rock Chip	1.00				<0.01
642384	Rock Chip	1.00				0.05
642385	Rock Chip	1.01				0.01
642386	Rock Chip	1.00				0.02
642387	Rock Chip	1.04				<0.01
642388	Rock Chip	1.00				<0.01
642389	Rock Chip	1.00				<0.01
642390	Rock Chip	1.01				<0.01
642391	Rock Chip	1.01		76	97	<0.01
642392	Rock Chip	1.00				<0.01
642393	Rock Chip	1.04				0.01
642394	Rock Chip	1.02				<0.01
642395	Rock Chip	1.03				0.02
642396	Rock Chip	1.00				<0.01
642397	Rock Chip	1.02				0.02
642398	Rock Chip	1.01				0.01
642399	Rock Chip	1.03				<0.01
642400	Rock Chip	1.01				0.02

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642401	Rock Chip	1.02				0.22
642402	Rock Chip	1.00				0.10
642403	Rock Chip	1.04				0.06
642404	Rock Chip	1.01				0.04
642405	Rock Chip	1.04				0.03
642406	Pulp	0.06				4.21
642407	Rock Chip	1.00				<0.01
642408	Rock Chip	1.01				0.03
642409	Rock Chip	1.01				<0.01
642410	Rock Chip	1.01				0.01
642411	Rock Chip	1.03		76	96	<0.01
642412	Rock Chip	0.99				<0.01
642413	Rock Chip	0.99				<0.01
642414	Rock Chip	1.02				0.01
642415	Rock Chip	0.99				<0.01
642416	Rock Chip	1.01				<0.01
642417	Rock Chip	0.97				<0.01
642418	Rock Chip	1.01				0.01
642419	Rock Chip	1.00				0.02
642420	Rock Chip	1.00				<0.01
642421	Rock Chip	1.01				<0.01
642422	Rock Chip	1.01				<0.01
642423	Rock Chip	1.01				0.01
642424	Rock Chip	1.00				0.02
642425	Rock Chip	1.05				<0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642426	Rock Chip	1.04				0.01
642427	Rock Chip	1.04				0.01
642428	Rock Chip	1.01				0.01
642429	Rock Chip	1.02				0.01
642430	Rock Chip	1.05				0.01
642431	Rock Chip	1.03		75	97	0.02
642432	Rock Chip	1.00				0.10
642433	Rock Chip	1.02				0.15
642434	Rock Chip	1.01				0.22
642435	Rock Chip	1.00				<0.01
642436	Pulp	0.06				3.97
642437	Rock Chip	1.01				0.01
642438	Rock Chip	1.01				<0.01
642439	Rock Chip	1.02				<0.01
642440	Rock Chip	1.02				<0.01
642441	Rock Chip	1.02				<0.01
642442	Rock Chip	1.02				0.07
642443	Rock Chip	1.02				<0.01
642444	Rock Chip	1.00				0.08
642445	Rock Chip	1.00				0.01
642446	Rock Chip	1.05				<0.01
642447	Rock Chip	1.03				<0.01
642448	Rock Chip	1.00				<0.01
642449	Rock Chip	1.00				<0.01
642450	Rock Chip	1.00				1.58

***Please refer to the cover page for comments
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Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642451	Rock Chip	1.00		77	97	<0.01
642452	Rock Chip	1.02				0.18
642453	Rock Chip	1.00				0.02
642454	Rock Chip	1.00				6.04
642455	Rock Chip	1.04				0.07
642456	Rock Chip	1.03				<0.01
642457	Rock Chip	1.01				0.19
642458	Rock Chip	1.04				0.02
642459	Rock Chip	1.00				0.06
642460	Rock Chip	1.02				0.03
642461	Rock Chip	1.02				0.02
642462	Rock Chip	1.02				0.02
642463	Rock Chip	0.99				<0.01
642464	Rock Chip	1.04				0.01
642465	Rock Chip	1.01				0.02
642466	Rock Chip	1.00				0.02
642467	Rock Chip	1.02				0.03
642468	Rock Chip	1.00				0.02
642469	Rock Chip	1.03				0.01
642470	Rock Chip	1.00				0.02
642471	Rock Chip	1.02		77	96	0.03
642472	Rock Chip	1.02				0.01
642473	Rock Chip	1.00				0.07
642474	Rock Chip	1.00				0.14
642475	Rock Chip	1.00				<0.01

***Please refer to the cover page for comments
regarding this test report. ***

TEST REPORT:	RMF2410308

Project Name: East Hemida

Job Received Date: 2024-12-21

Job Report Date: 2024-12-24

Report Version: Final

Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642476	Rock Chip	1.00				<0.01
642477	Rock Chip	1.03				0.02
642478	Rock Chip	1.03				<0.01
642479	Rock Chip	1.00				<0.01
642480	Rock Chip	1.03				0.01
642481	Rock Chip	1.00				0.01
642482	Rock Chip	1.01				0.02
642483	Rock Chip	1.01				0.01
642484	Rock Chip	1.03				0.01
642485	Rock Chip	1.00				0.01
642486	Rock Chip	1.00				<0.01
642487	Pulp	0.06				0.71
642488	Rock Chip	1.02				<0.01
642489	Rock Chip	0.99				0.01
642490	Rock Chip	1.02				<0.01
642491	Rock Chip	1.02		77	95	0.01
642492	Rock Chip	1.00				0.12
642493	Rock Chip	1.01				0.07
642494	Rock Chip	1.04				0.14
642495	Rock Chip	1.03				0.01
642496	Rock Chip	1.02				0.02
642497	Rock Chip	1.00				0.01
642498	Rock Chip	1.00				0.01
642499	Rock Chip	1.02				0.01
642500	Rock Chip	1.07				<0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410308

Project Name: East Hemida
Job Received Date: 2024-12-21
Job Report Date: 2024-12-24
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
DUP 642262	QC-AD					<0.01
DUP 642281	QC-AD					0.01
DUP 642285	QC-AD					<0.01
DUP 642302	QC-AD					1.57
DUP 642316	QC-AD					<0.01
DUP 642331	QC-AD					<0.01
DUP 642367	QC-AD					0.57
DUP 642389	QC-AD					<0.01
DUP 642401	QC-AD					0.20
DUP 642403	QC-AD					0.06
DUP 642431	QC-AD					0.02
DUP 642434	QC-AD					0.22
DUP 642445	QC-AD					0.02
DUP 642450	QC-AD					1.48
DUP 642454	QC-AD					5.99
DUP 642474	QC-AD					0.14
DUP 642476	QC-AD					<0.01
DUP 642494	QC-AD					0.13
DUP 642497	QC-AD					0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01

***Please refer to the cover page for comments
regarding this test report. ***



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

TEST REPORT:	RMF2410309

Project Name:	East Hemida
Job Received Date:	2024-12-22
Job Report Date:	2024-12-26
Report Version:	Final
Total Samples:	243

COMMENTS:
Date testing started: 2024-12-17 Date testing completed: 2024-12-26 PO Number: 642001
Test results reported relate to the tested samples only on an "as received" basis. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "provisional" are subject to change, pending final QC review and approval. The customer has not provided any information than can affect the validity of the test results. Please refer to MSALABS' Schedule of Services and Fees for our complete Terms and Conditions. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of a number of methods on the same job have been completed 100%. Results cannot change, but additional results or results for additional methods can be added. Unless we provide express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party. We do not accept any liability if this report is used for anything other than the stated purpose, nor to any third party in respect of this report.

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
ADM-300	Single charge for each batch of samples submitted
PRP-910	Dry, crush 1kg to 2mm, split 250g & pulverize to 85% -75µm
PRP-950	Surcharge for samples >1kg, per kg
PRP-QCC	QC, Crush, 2mm Sieve
PRP-QCP	QC, Pulverize, 75µm Sieve
PWE-100	Received sample weight

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
DIS-600	Environmental levy for safe disposal of spent fire assay material
FAS-211	30g fire assay, AA finish, ore grade

Signature:

Sayed Hussieny,
Laboratory Manager
MSALABS

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642501	Rock Chip	1.00		74	98	0.03
642502	Rock Chip	1.00				0.03
642503	Rock Chip	1.04				0.03
642504	Rock Chip	1.00				0.01
642505	Rock Chip	0.98				0.03
642506	Rock Chip	1.01				0.02
642507	Rock Chip	1.01				0.01
642508	Rock Chip	1.01				0.01
642509	Rock Chip	1.01				<0.01
642510	Rock Chip	1.02				0.02
642511	Rock Chip	1.01				<0.01
642512	Pulp	0.07				3.86
642513	Rock Chip	1.02				0.01
642514	Rock Chip	1.02				0.05
642515	Rock Chip	1.00				0.07
642516	Rock Chip	1.00				0.03
642517	Rock Chip	1.00				0.03
642518	Rock Chip	1.00				0.03
642519	Rock Chip	1.03				0.02
642520	Rock Chip	1.01				0.01
642521	Rock Chip	1.02		72	96	0.02
642522	Rock Chip	1.04				0.01
642523	Rock Chip	1.04				0.03
642524	Rock Chip	1.02				0.01
642525	Rock Chip	0.99				0.01

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
642526	Rock Chip	1.03				<0.01
642527	Rock Chip	1.02				<0.01
642528	Rock Chip	0.99				<0.01
642529	Rock Chip	1.00				<0.01
642530	Rock Chip	1.01				0.02
642531	Rock Chip	1.01				0.04
642532	Rock Chip	1.03				0.03
642533	Rock Chip	1.01				0.02
642534	Rock Chip	1.01				0.02
642535	Rock Chip	1.07				0.70
642536	Rock Chip	1.01				0.02
642537	Rock Chip	1.02				0.02
642538	Rock Chip	1.04				0.23
642539	Rock Chip	1.02				0.05
642540	Rock Chip	1.04				0.02
642541	Rock Chip	1.04		79	93	0.14
642542	Rock Chip	1.03				0.06
642543	Rock Chip	1.02				0.02
642544	Rock Chip	1.00				0.14
642545	Rock Chip	1.01				0.02
642546	Rock Chip	1.02				0.02
642547	Pulp	0.07				0.74
642548	Rock Chip	1.02				<0.01
642549	Rock Chip	1.05				0.01
642550	Rock Chip	1.02				0.01

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642551	Rock Chip	1.03				0.01
642552	Rock Chip	1.02				<0.01
642553	Rock Chip	1.02				0.01
642554	Rock Chip	1.04				<0.01
642555	Rock Chip	1.01				<0.01
642556	Rock Chip	1.00				<0.01
642557	Rock Chip	1.00				<0.01
642558	Rock Chip	0.98				0.01
642559	Rock Chip	1.00				0.01
642560	Rock Chip	1.00				0.01
642561	Rock Chip	1.01		76	97	0.01
642562	Rock Chip	1.04				<0.01
642563	Rock Chip	1.01				0.02
642564	Rock Chip	1.03				0.06
642565	Rock Chip	1.05				0.04
642566	Rock Chip	1.01				0.06
642567	Rock Chip	1.01				<0.01
642568	Rock Chip	1.01				<0.01
642569	Rock Chip	1.01				0.07
642570	Rock Chip	1.01				<0.01
642571	Rock Chip	1.01				0.04
642572	Rock Chip	1.01				0.01
642573	Rock Chip	1.01				0.02
642574	Rock Chip	1.03				0.01
642575	Rock Chip	1.03				0.12

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
642576	Rock Chip	1.04				<0.01
642577	Rock Chip	1.04				0.03
642578	Rock Chip	1.04				0.03
642579	Rock Chip	1.00				0.02
642580	Rock Chip	1.04				0.02
642581	Rock Chip	1.00		77	97	0.09
642582	Rock Chip	1.02				0.04
642583	Rock Chip	1.02				0.02
642584	Rock Chip	1.00				<0.01
642585	Rock Chip	1.01				0.08
642586	Rock Chip	1.03				0.02
642587	Rock Chip	1.04				0.02
642588	Rock Chip	1.02				0.09
642589	Rock Chip	1.02				0.05
642590	Rock Chip	1.03				<0.01
642591	Rock Chip	1.03				0.01
642592	Rock Chip	1.00				0.05
642593	Rock Chip	1.00				0.04
642594	Rock Chip	1.03				<0.01
642595	Pulp	0.07				3.96
642596	Rock Chip	1.03				0.15
642597	Rock Chip	1.03				0.03
642598	Rock Chip	1.02				0.01
642599	Rock Chip	1.00				0.04
642600	Rock Chip	1.02				<0.01

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642601	Rock Chip	1.03		77	97	<0.01
642602	Rock Chip	1.02				<0.01
642603	Rock Chip	0.89				<0.01
642604	Rock Chip	1.01				<0.01
642605	Rock Chip	1.26				<0.01
642606	Rock Chip	0.99				<0.01
642607	Rock Chip	1.00				<0.01
642608	Rock Chip	1.00				<0.01
642609	Rock Chip	0.99				<0.01
642610	Rock Chip	1.02				<0.01
642611	Rock Chip	1.00				<0.01
642612	Rock Chip	1.01				<0.01
642613	Rock Chip	1.00				<0.01
642614	Rock Chip	1.01				<0.01
642615	Rock Chip	0.98				<0.01
642616	Rock Chip	1.00				<0.01
642617	Rock Chip	0.99				<0.01
642618	Rock Chip	0.98				<0.01
642619	Rock Chip	0.97				<0.01
642620	Rock Chip	1.01				<0.01
642621	Rock Chip	0.99		74	97	<0.01
642622	Rock Chip	1.04				<0.01
642623	Rock Chip	1.02				0.01
642624	Rock Chip	1.03				<0.01
642625	Rock Chip	1.01				<0.01

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642626	Rock Chip	1.03				<0.01
642627	Rock Chip	1.02				<0.01
642628	Rock Chip	0.94				0.01
642629	Pulp	0.06				0.79
642630	Rock Chip	0.99				<0.01
642631	Rock Chip	1.02				<0.01
642632	Rock Chip	1.00				0.01
642633	Rock Chip	1.00				0.01
642634	Rock Chip	1.09				0.03
642635	Rock Chip	1.00				0.01
642636	Rock Chip	1.01				0.01
642637	Rock Chip	1.01				<0.01
642638	Rock Chip	0.97				0.01
642639	Rock Chip	0.99				0.09
642640	Rock Chip	1.00				0.01
642641	Rock Chip	1.00		74	98	0.01
642642	Rock Chip	1.01				0.01
642643	Rock Chip	0.99				0.02
642644	Rock Chip	1.01				0.02
642645	Rock Chip	1.02				<0.01
642646	Rock Chip	1.02				<0.01
642647	Rock Chip	1.01				<0.01
642648	Rock Chip	1.01				<0.01
642649	Rock Chip	0.99				<0.01
642650	Rock Chip	1.04				0.01

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642651	Rock Chip	1.01				<0.01
642652	Rock Chip	1.11				<0.01
642653	Rock Chip	1.01				<0.01
642654	Rock Chip	1.02				<0.01
642655	Rock Chip	1.00				<0.01
642656	Rock Chip	1.07				<0.01
642657	Rock Chip	1.00				<0.01
642658	Pulp	0.07				0.74
642659	Rock Chip	1.07				0.02
642660	Rock Chip	1.01				<0.01
642661	Rock Chip	0.88		72	97	<0.01
642662	Rock Chip	1.03				0.02
642663	Rock Chip	1.00				<0.01
642664	Rock Chip	1.08				<0.01
642665	Rock Chip	1.02				<0.01
642666	Rock Chip	0.99				0.01
642667	Rock Chip	1.02				<0.01
642668	Rock Chip	1.01				0.01
642669	Rock Chip	1.01				<0.01
642670	Rock Chip	0.99				<0.01
642671	Rock Chip	0.99				<0.01
642672	Rock Chip	0.99				<0.01
642673	Rock Chip	1.02				0.02
642674	Rock Chip	0.98				<0.01
642675	Rock Chip	0.99				<0.01

***Please refer to the cover page for comments regarding this test report. ***

TEST REPORT:

RMF2410309

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642676	Rock Chip	0.95				<0.01
642677	Rock Chip	0.99				<0.01
642678	Rock Chip	1.00				<0.01
642679	Rock Chip	1.06				<0.01
642680	Rock Chip	1.01				<0.01
642681	Rock Chip	1.18		77	93	<0.01
642682	Rock Chip	1.00				<0.01
642683	Rock Chip	0.96				<0.01
642684	Rock Chip	1.06				<0.01
642685	Rock Chip	1.00				<0.01
642686	Rock Chip	0.98				<0.01
642687	Rock Chip	0.98				<0.01
642688	Rock Chip	1.00				0.03
642689	Rock Chip	0.93				<0.01
642690	Rock Chip	0.91				3.13
642691	Pulp	0.06				4.03
642692	Rock Chip	1.00				<0.01
642693	Rock Chip	1.01				<0.01
642694	Rock Chip	0.99				0.02
642695	Rock Chip	1.05				<0.01
642696	Rock Chip	0.93				0.01
642697	Rock Chip	0.96				<0.01
642698	Rock Chip	0.94				0.01
642699	Rock Chip	1.02				<0.01
642700	Rock Chip	1.01				0.04

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

Sample ID	Sample Type	PWE-100	Method	PRP-QCC	PRP-QCP	FAS-211
		Rec. Wt.	Analyte	10	200	Au
		Kg	Units	%	%	ppm
		0.01	LOR	1	1	0.01
642701	Rock Chip	1.02		74	94	<0.01
642702	Rock Chip	0.87				0.02
642703	Rock Chip	1.02				0.03
642704	Rock Chip	1.11				0.03
642705	Rock Chip	0.98				<0.01
642706	Rock Chip	1.03				0.04
642707	Rock Chip	1.11				0.01
642708	Rock Chip	1.01				0.01
642709	Rock Chip	0.99				0.02
642710	Rock Chip	1.04				<0.01
642711	Rock Chip	0.98				<0.01
642712	Rock Chip	0.98				0.06
642713	Rock Chip	1.00				0.96
642714	Rock Chip	1.02				0.03
642715	Rock Chip	1.03				<0.01
642716	Rock Chip	1.00				1.38
642717	Rock Chip	1.02				0.02
642718	Rock Chip	0.83				<0.01
642719	Rock Chip	1.01				0.01
642720	Rock Chip	1.01				<0.01
642721	Rock Chip	1.03		75	98	0.01
642722	Rock Chip	1.04				<0.01
642723	Rock Chip	1.01				0.01
642724	Rock Chip	0.87				0.02
642725	Rock Chip	0.99				0.02

***Please refer to the cover page for comments regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-22

Job Report Date:

2024-12-26

Report Version:

Final

Total Samples:

243

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
642726	Rock Chip	1.00				0.17
642727	Rock Chip	1.09				0.14
642728	Rock Chip	1.01				0.05
642729	Rock Chip	0.98				0.05
642730	Rock Chip	1.03				0.01
642732	Rock Chip	0.99				<0.01
642734	Pulp	0.06				2.59
642736	Rock Chip	1.01				<0.01
642737	Rock Chip	0.97				<0.01
642738	Rock Chip	1.03				<0.01
642739	Rock Chip	1.05				<0.01
642741	Rock Chip	1.01				0.02
642742	Rock Chip	0.99				<0.01
642744	Rock Chip	0.99				0.75
642745	Rock Chip	1.01				0.07
642746	Rock Chip	1.00		76	95	0.20
642749	Rock Chip	1.00				0.01
642750	Rock Chip	1.00				0.02
DUP 642504	QC-AD					0.01
DUP 642534	QC-AD					0.02
DUP 642535	QC-AD					0.70
DUP 642557	QC-AD					<0.01
DUP 642581	QC-AD					0.09

***Please refer to the cover page for comments regarding this test report. ***

TEST REPORT:RMF2410309

Project Name: East Hemida
Job Received Date: 2024-12-22
Job Report Date: 2024-12-26
Report Version: Final
Total Samples: 243

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
DUP 642607	QC-AD					<0.01
DUP 642617	QC-AD					<0.01
DUP 642634	QC-AD					0.04
DUP 642662	QC-AD					0.02
DUP 642681	QC-AD					<0.01
DUP 642688	QC-AD					0.03
DUP 642690	QC-AD					3.07
DUP 642714	QC-AD					0.02
DUP 642716	QC-AD					1.26
DUP 642726	QC-AD					0.16
DUP 642744	QC-AD					0.76
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD AMIS0519	QC-CRM					1.58
STD AMIS0519	QC-CRM					1.52
STD AMIS0641	QC-CRM					0.36

***Please refer to the cover page for comments
regarding this test report. ***

TEST REPORT:RMF2410309

Project Name:East Hemida
Job Received Date:2024-12-22
Job Report Date:2024-12-26
Report Version:Final
Total Samples:243

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
STD AMIS0641	QC-CRM					0.35
STD AMIS0641	QC-CRM					0.36
STD AMIS0802	QC-CRM					2.46
STD AMIS0802	QC-CRM					2.34
STD AMIS0886	QC-CRM					3.19
STD OxC168	QC-CRM					0.21
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					0.21
STD OxH163	QC-CRM					1.36
STD OxH163	QC-CRM					1.31

***Please refer to the cover page for comments regarding this test report. ***

TEST REPORT:	RMF2410310

Project Name:

East Hemida

Job Received Date:

2024-12-26

Job Report Date:

2024-12-31

Report Version:

Final

Total Samples:

247

COMMENTS:
Date testing started: 2024-12-26 Date testing completed: 2024-12-31 PO Number: 642001 Test results reported relate to the tested samples only on an “as received” basis. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "provisional" are subject to change, pending final QC review and approval. The customer has not provided any information than can affect the validity of the test results. Please refer to MSALABS' Schedule of Services and Fees for our complete Terms and Conditions. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of a number of methods on the same job have been completed 100%. Results cannot change, but additional results or results for additional methods can be added. Unless we provide express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party. We do not accept any liability if this report is used for anything other than the stated purpose, nor to any third party in respect of this report.

To: AFAQ Mining

203 street, building 4, 6th door, Degla

Maadi, Cairo, 11728

Egypt

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
ADM-300	Single charge for each batch of samples submitted
PRP-910	Dry, crush 1kg to 2mm, split 250g & pulverize to 85% -75µm
PRP-950	Surcharge for samples >1kg, per kg
PRP-QCC	QC, Crush, 2mm Sieve
PRP-QCP	QC, Pulverize, 75µm Sieve
PWE-100	Received sample weight

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
DIS-600	Environmental levy for safe disposal of spent fire assay material
FAS-211	30g fire assay, AA finish, ore grade

Signature:

Sayed Hussieny,
Laboratory Manager
MSALABS



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642751	Rock Chip	1.03		72	98	0.05
642752	Rock Chip	0.99				<0.01
642753	Rock Chip	1.00				<0.01
642754	Rock Chip	1.01				0.01
642755	Rock Chip	1.02				0.02
642756	Rock Chip	1.00				0.01
642757	Rock Chip	1.02				0.02
642758	Rock Chip	1.00				4.53
642759	Rock Chip	1.02				0.02
642760	Rock Chip	1.02				0.11
642761	Rock Chip	1.02				0.08
642762	Rock Chip	1.00				0.01
642763	Rock Chip	1.03				0.02
642764	Rock Chip	1.02				0.01
642765	Rock Chip	1.00				0.01
642766	Rock Chip	1.00				0.02
642767	Rock Chip	1.03				0.01
642768	Pulp	0.06				0.74
642769	Rock Chip	1.00				0.01
642770	Rock Chip	1.02				0.02
642771	Rock Chip	1.03		74	99	0.03
642772	Rock Chip	1.00				0.03
642773	Rock Chip	1.00				0.02
642774	Rock Chip	1.01				<0.01
642775	Rock Chip	1.00				0.01

***Please refer to the cover page for comments
regarding this test report. ***



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642776	Rock Chip	1.02				<0.01
642777	Rock Chip	1.03				0.02
642778	Rock Chip	1.01				0.02
642779	Rock Chip	1.02				0.05
642780	Rock Chip	0.99				0.20
642781	Rock Chip	1.00				0.04
642782	Rock Chip	1.00				0.01
642783	Rock Chip	1.02				<0.01
642784	Rock Chip	1.02				0.01
642785	Rock Chip	1.00				0.02
642786	Rock Chip	1.01				0.05
642787	Rock Chip	1.01				0.02
642788	Rock Chip	0.99				<0.01
642789	Rock Chip	1.02				0.05
642790	Rock Chip	1.00				0.01
642791	Rock Chip	1.00		73	99	0.09
642792	Rock Chip	1.00				0.01
642793	Rock Chip	1.01				0.01
642794	Rock Chip	1.01				<0.01
642795	Rock Chip	1.02				<0.01
642796	Rock Chip	1.02				0.88
642797	Rock Chip	1.01				0.35
642798	Rock Chip	1.02				0.03
642799	Rock Chip	1.00				0.04
642800	Rock Chip	1.04				0.15

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Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642801	Rock Chip	1.03				1.91
642802	Rock Chip	1.10				0.01
642803	Rock Chip	0.99				0.04
642804	Rock Chip	1.03				<0.01
642805	Pulp	0.07				4.18
642807	Rock Chip	0.77				<0.01
642808	Rock Chip	1.02				<0.01
642809	Rock Chip	1.01				0.04
642811	Rock Chip	0.98				<0.01
642812	Rock Chip	0.99				<0.01
642813	Rock Chip	1.00		71	94	<0.01
642814	Rock Chip	0.99				<0.01
642815	Rock Chip	0.99				<0.01
642816	Rock Chip	1.01				<0.01
642817	Rock Chip	1.02				0.01
642818	Rock Chip	1.03				<0.01
642819	Rock Chip	0.99				<0.01
642820	Rock Chip	1.00				<0.01
642821	Rock Chip	1.04				0.03
642822	Rock Chip	1.02				0.03
642823	Rock Chip	1.06				<0.01
642824	Rock Chip	1.05				0.05
642825	Rock Chip	1.03				0.04
642826	Rock Chip	1.04				<0.01
642827	Pulp	0.06				0.66

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642828	Rock Chip	1.01				<0.01
642829	Rock Chip	1.01				0.14
642830	Rock Chip	0.78				0.12
642831	Rock Chip	1.01				0.13
642832	Rock Chip	0.91				0.04
642833	Rock Chip	0.99		72	97	0.08
642834	Rock Chip	1.02				0.02
642835	Rock Chip	1.02				0.01
642836	Rock Chip	1.03				0.01
642837	Rock Chip	1.02				0.01
642838	Rock Chip	0.99				0.01
642839	Rock Chip	1.00				0.02
642840	Rock Chip	1.00				0.05
642841	Rock Chip	1.00				0.02
642842	Rock Chip	0.99				0.04
642843	Rock Chip	1.02				0.02
642844	Rock Chip	1.04				0.01
642845	Rock Chip	1.02				0.01
642846	Rock Chip	1.03				0.02
642847	Rock Chip	0.99				0.01
642848	Rock Chip	0.99				0.22
642849	Rock Chip	1.02				0.04
642850	Rock Chip	1.01				0.02
642851	Rock Chip	1.01				0.05
642852	Rock Chip	1.03				<0.01

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regarding this test report. ***



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642853	Rock Chip	0.98		72	98	<0.01
642854	Rock Chip	1.02				<0.01
642855	Rock Chip	1.00				<0.01
642856	Rock Chip	1.04				<0.01
642857	Rock Chip	0.99				<0.01
642858	Rock Chip	1.02				0.02
642859	Rock Chip	1.03				0.08
642860	Rock Chip	1.02				0.01
642861	Pulp	0.07				4.06
642862	Rock Chip	1.01				<0.01
642863	Rock Chip	1.01				0.02
642864	Rock Chip	0.99				<0.01
642865	Rock Chip	1.00				<0.01
642866	Rock Chip	1.00				<0.01
642867	Rock Chip	0.99				0.07
642868	Rock Chip	1.02				0.04
642869	Rock Chip	1.01				<0.01
642870	Rock Chip	0.99				0.02
642871	Rock Chip	1.01				<0.01
642872	Rock Chip	0.99				0.02
642873	Rock Chip	1.00		73	99	<0.01
642874	Rock Chip	1.02				<0.01
642875	Rock Chip	1.02				<0.01
642876	Rock Chip	1.01				0.02
642877	Rock Chip	0.99				0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642878	Rock Chip	1.00				<0.01
642879	Rock Chip	1.04				<0.01
642880	Rock Chip	1.02				0.06
642881	Rock Chip	1.02				<0.01
642882	Rock Chip	1.00				0.05
642883	Rock Chip	1.01				<0.01
642884	Rock Chip	1.03				0.03
642885	Rock Chip	1.04				0.01
642886	Rock Chip	1.01				<0.01
642887	Rock Chip	1.02				0.04
642888	Rock Chip	0.98				<0.01
642889	Rock Chip	0.99				0.02
642890	Rock Chip	1.01				0.02
642891	Rock Chip	1.00				0.02
642892	Rock Chip	1.02				0.10
642893	Rock Chip	1.02		71	97	0.03
642894	Rock Chip	1.04				0.07
642895	Rock Chip	1.00				0.04
642896	Rock Chip	0.98				<0.01
642897	Rock Chip	0.98				0.02
642898	Rock Chip	0.98				0.06
642899	Rock Chip	1.00				0.01
642900	Rock Chip	1.00				0.01
642901	Rock Chip	1.03				0.02
642902	Rock Chip	0.94				0.20

***Please refer to the cover page for comments
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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642903	Rock Chip	1.00				<0.01
642904	Rock Chip	1.02				<0.01
642905	Rock Chip	1.00				0.03
642906	Pulp	0.07				4.06
642907	Rock Chip	1.01				0.09
642908	Rock Chip	1.01				0.06
642909	Rock Chip	0.99				<0.01
642910	Rock Chip	1.01				0.01
642911	Rock Chip	1.04				<0.01
642912	Rock Chip	1.02				<0.01
642913	Rock Chip	1.01		74	99	0.01
642914	Rock Chip	1.01				<0.01
642915	Rock Chip	1.01				0.03
642916	Rock Chip	1.03				0.05
642917	Rock Chip	1.02				0.01
642918	Rock Chip	1.01				<0.01
642919	Rock Chip	0.99				<0.01
642920	Rock Chip	1.02				0.44
642921	Rock Chip	1.04				0.02
642922	Rock Chip	0.98				0.03
642923	Rock Chip	1.02				0.05
642924	Rock Chip	1.04				<0.01
642925	Rock Chip	1.02				0.05
642926	Rock Chip	1.01				<0.01
642927	Rock Chip	0.97				<0.01

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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642928	Rock Chip	1.03				<0.01
642929	Rock Chip	1.02				3.28
642930	Pulp	0.06				0.68
642931	Rock Chip	1.00				0.01
642932	Rock Chip	1.00				0.01
642933	Rock Chip	1.00		75	98	<0.01
642934	Rock Chip	0.99				<0.01
642935	Rock Chip	1.01				0.03
642936	Rock Chip	1.00				<0.01
642937	Rock Chip	1.02				<0.01
642938	Rock Chip	1.03				<0.01
642939	Rock Chip	1.03				0.03
642940	Rock Chip	1.03				<0.01
642941	Rock Chip	1.01				0.02
642942	Rock Chip	1.00				<0.01
642943	Rock Chip	1.04				<0.01
642944	Rock Chip	1.01				<0.01
642945	Rock Chip	1.03				0.02
642946	Pulp	0.06				3.83
642947	Rock Chip	1.03				<0.01
642948	Rock Chip	1.02				<0.01
642949	Rock Chip	1.00				0.02
642950	Rock Chip	1.01				<0.01
642951	Rock Chip	1.02				<0.01
642952	Rock Chip	1.02				0.01

***Please refer to the cover page for comments
regarding this test report. ***

Project Name:

East Hemida

Job Received Date:

2024-12-26

Job Report Date:

2024-12-31

Report Version:

Final

Total Samples:

247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642953	Rock Chip	1.00		72	98	<0.01
642954	Rock Chip	1.04				0.01
642955	Rock Chip	1.01				<0.01
642956	Rock Chip	1.04				0.01
642957	Rock Chip	1.02				<0.01
642958	Rock Chip	1.01				<0.01
642959	Rock Chip	1.03				0.01
642960	Rock Chip	1.04				0.01
642961	Rock Chip	1.02				0.03
642962	Rock Chip	1.01				<0.01
642963	Rock Chip	1.00				<0.01
642964	Rock Chip	1.01				0.02
642965	Rock Chip	1.02				<0.01
642966	Rock Chip	1.03				<0.01
642967	Rock Chip	1.01				<0.01
642968	Rock Chip	1.03				<0.01
642969	Rock Chip	1.03				<0.01
642970	Rock Chip	1.03				0.01
642972	Rock Chip	1.00				0.02
642973	Rock Chip	1.02				0.01
642974	Rock Chip	1.04		71	93	0.01
642975	Rock Chip	1.02				0.01
642976	Rock Chip	1.03				<0.01
642977	Rock Chip	1.03				<0.01
642978	Rock Chip	1.02				<0.01

***Please refer to the cover page for comments regarding this test report. ***

TEST REPORT:	RMF2410310

Project Name:East Hemida

Job Received Date:2024-12-26

Job Report Date:2024-12-31

Report Version:Final

Total Samples:247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
642979	Rock Chip	1.00				<0.01
642980	Rock Chip	1.03				0.01
642981	Rock Chip	1.00				<0.01
642982	Rock Chip	1.02				0.05
642983	Rock Chip	1.01				0.02
642984	Rock Chip	1.02				0.02
642985	Rock Chip	1.00				<0.01
642986	Rock Chip	1.04				<0.01
642987	Rock Chip	1.04				<0.01
642988	Rock Chip	1.02				<0.01
642989	Rock Chip	1.00				<0.01
642990	Rock Chip	1.01				<0.01
642991	Rock Chip	1.04				<0.01
642992	Rock Chip	1.00				<0.01
642993	Rock Chip	1.00				<0.01
642994	Rock Chip	1.02		72	92	0.01
642995	Rock Chip	1.02				0.05
642996	Rock Chip	0.99				<0.01
642997	Rock Chip	1.01				0.07
642998	Rock Chip	0.99				0.02
642999	Rock Chip	1.00				<0.01
643000	Rock Chip	1.00				0.04

***Please refer to the cover page for comments
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MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410310

Project Name: East Hemida
Job Received Date: 2024-12-26
Job Report Date: 2024-12-31
Report Version: Final
Total Samples: 247

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 %	PRP-QCP 200 %	FAS-211 Au ppm 0.01
Sample ID						
DUP 642756	QC-AD					<0.01
DUP 642758	QC-AD					4.66
DUP 642777	QC-AD					0.02
DUP 642796	QC-AD					0.82
DUP 642799	QC-AD					0.05
DUP 642801	QC-AD					1.90
DUP 642822	QC-AD					0.02
DUP 642848	QC-AD					0.21
DUP 642858	QC-AD					0.01
DUP 642889	QC-AD					0.02
DUP 642896	QC-AD					<0.01
DUP 642920	QC-AD					0.41
DUP 642929	QC-AD					3.46
DUP 642944	QC-AD					<0.01
DUP 642979	QC-AD					<0.01
DUP 642989	QC-AD					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01

***Please refer to the cover page for comments
regarding this test report. ***

TEST REPORT:	RMF2410311

Project Name:

East Hemida

Job Received Date:

2025-01-05

Job Report Date:

2025-01-09

Report Version:

Final

Total Samples:

250

COMMENTS:
Date testing started: 2025-01-05 Date testing completed: 2025-01-09 PO Number: 643001
Test results reported relate to the tested samples only on an “as received” basis. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "provisional" are subject to change, pending final QC review and approval. The customer has not provided any information than can affect the validity of the test results. Please refer to MSALABS' Schedule of Services and Fees for our complete Terms and Conditions. Preliminary results are applicable when a portion of samples in a job is 100% completed and reported or 1 of a number of methods on the same job have been completed 100%. Results cannot change, but additional results or results for additional methods can be added. Unless we provide express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party. We do not accept any liability if this report is used for anything other than the stated purpose, nor to any third party in respect of this report.

To: AFAQ Mining

203 street, building 4, 6th door, Degla

Maadi, Cairo, 11728

Egypt

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
ADM-300	Single charge for each batch of samples submitted
PRP-910	Dry, crush 1kg to 2mm, split 250g & pulverize to 85% -75µm
PRP-950	Surcharge for samples >1kg, per kg
PRP-QCC	QC, Crush, 2mm Sieve
PRP-QCP	QC, Pulverize, 75µm Sieve
PWE-100	Received sample weight

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
DIS-600	Environmental levy for safe disposal of spent fire assay material
FAS-211	30g fire assay, AA finish, ore grade

Signature:

Sayed Hussieny,
Laboratory Manager
MSALABS

Project Name:

East Hemida

Job Received Date:

2025-01-05

Job Report Date:

2025-01-09

Report Version:

Final

Total Samples:

250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643001	Rock Chip	1.03		74	97	0.04
643002	Rock Chip	1.00				0.01
643003	Rock Chip	1.00				<0.01
643004	Rock Chip	1.01				0.01
643005	Rock Chip	1.00				0.01
643006	Rock Chip	1.01				<0.01
643007	Rock Chip	1.02				0.01
643008	Rock Chip	1.02				0.06
643009	Rock Chip	1.03				0.01
643010	Rock Chip	1.01				0.01
643011	Rock Chip	1.03				<0.01
643012	Rock Chip	1.02				0.01
643013	Rock Chip	1.00				0.07
643014	Rock Chip	1.03				0.03
643015	Rock Chip	1.04				<0.01
643016	Rock Chip	1.01				<0.01
643017	Rock Chip	1.03				<0.01
643018	Rock Chip	1.02				0.01
643019	Rock Chip	1.00				0.01
643020	Rock Chip	1.01				<0.01
643021	Rock Chip	1.03		77	94	<0.01
643022	Rock Chip	1.00				0.01
643023	Pulp	0.06				0.68
643024	Rock Chip	1.00				<0.01
643025	Rock Chip	0.99				<0.01

***Please refer to the cover page for comments regarding this test report. ***

TEST REPORT:	RMF2410311

Project Name:East Hemida

Job Received Date:2025-01-05

Job Report Date:2025-01-09

Report Version:Final

Total Samples:250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643026	Rock Chip	1.04				<0.01
643027	Rock Chip	1.00				<0.01
643028	Rock Chip	1.03				0.01
643029	Rock Chip	1.02				0.06
643030	Rock Chip	1.01				0.02
643031	Rock Chip	1.04				<0.01
643032	Rock Chip	1.00				<0.01
643033	Rock Chip	1.01				<0.01
643034	Rock Chip	0.93				0.02
643035	Rock Chip	0.93				<0.01
643036	Rock Chip	0.94				<0.01
643037	Rock Chip	0.96				0.01
643038	Rock Chip	0.96				<0.01
643039	Rock Chip	0.94				<0.01
643040	Rock Chip	0.95				<0.01
643041	Rock Chip	0.92		75	98	<0.01
643042	Rock Chip	0.93				<0.01
643043	Rock Chip	0.94				<0.01
643044	Rock Chip	0.97				0.01
643045	Rock Chip	0.92				<0.01
643046	Rock Chip	0.93				<0.01
643047	Rock Chip	0.94				0.04
643048	Rock Chip	0.93				0.13
643049	Rock Chip	0.94				0.06
643050	Rock Chip	0.94				<0.01

***Please refer to the cover page for comments
regarding this test report. ***



MSALABS Egypt Ltd
Industrial Zone street 103 , Marsa Alam
Red Sea Governorate , Egypt

To: **AFAQ Mining**
203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643051	Rock Chip	1.00				0.13
643052	Rock Chip	0.92				<0.01
643053	Rock Chip	1.16				0.05
643054	Rock Chip	0.94				0.04
643055	Rock Chip	1.04				<0.01
643056	Rock Chip	0.99				<0.01
643057	Rock Chip	1.01				0.06
643058	Rock Chip	1.04				0.01
643059	Rock Chip	1.04				0.01
643060	Rock Chip	1.03				9.41
643061	Pulp	0.06				3.63
643062	Rock Chip	1.03				0.04
643063	Rock Chip	1.01				0.13
643064	Rock Chip	1.01				<0.01
643065	Rock Chip	1.00				0.05
643066	Rock Chip	1.01				<0.01
643067	Rock Chip	1.00				0.05
643068	Rock Chip	1.02				0.02
643069	Rock Chip	1.02				0.02
643070	Rock Chip	1.03				0.07
643071	Rock Chip	1.00				0.01
643072	Rock Chip	1.01				0.02
643073	Rock Chip	1.01				0.02
643074	Rock Chip	1.03				0.02
643075	Rock Chip	1.02				<0.01

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Egypt

TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643076	Rock Chip	1.02				0.01
643077	Rock Chip	1.03				0.02
643078	Rock Chip	1.00				0.10
643079	Rock Chip	1.01				0.04
643080	Rock Chip	1.01				0.17
643081	Rock Chip	1.05		77	97	0.03
643082	Rock Chip	1.04				0.04
643083	Rock Chip	1.02				0.06
643084	Rock Chip	1.02				0.03
643085	Rock Chip	1.00				0.53
643086	Rock Chip	1.03				0.01
643087	Rock Chip	1.00				0.02
643088	Rock Chip	1.03				0.02
643089	Rock Chip	1.05				0.03
643090	Rock Chip	1.00				<0.01
643091	Rock Chip	1.01				0.01
643092	Rock Chip	1.05				<0.01
643093	Rock Chip	1.01				0.03
643094	Rock Chip	1.03				0.01
643095	Rock Chip	1.05				<0.01
643096	Rock Chip	1.00				0.01
643097	Rock Chip	1.00				0.02
643098	Rock Chip	1.01				0.01
643099	Rock Chip	1.01				<0.01
643100	Rock Chip	1.00				0.01

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Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643101	Rock Chip	1.00		75	97	<0.01
643102	Rock Chip	1.03				0.02
643103	Rock Chip	1.03				0.08
643104	Rock Chip	1.03				0.03
643105	Rock Chip	1.00				0.01
643106	Rock Chip	1.02				0.03
643107	Rock Chip	0.99				0.08
643108	Rock Chip	1.02				0.10
643109	Rock Chip	1.04				0.01
643110	Rock Chip	1.03				0.01
643111	Pulp	0.05				0.71
643112	Rock Chip	1.03				0.01
643113	Rock Chip	1.00				0.01
643114	Rock Chip	1.01				<0.01
643115	Rock Chip	1.04				0.01
643116	Rock Chip	1.01				0.12
643117	Rock Chip	1.02				<0.01
643118	Rock Chip	1.01				<0.01
643119	Rock Chip	1.01				<0.01
643120	Rock Chip	1.00				<0.01
643121	Rock Chip	1.01		75	97	<0.01
643122	Rock Chip	1.03				0.06
643123	Rock Chip	1.04				<0.01
643124	Rock Chip	0.90				<0.01
643125	Rock Chip	1.02				<0.01

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Egypt

TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643126	Rock Chip	1.02				<0.01
643127	Rock Chip	1.03				0.01
643128	Rock Chip	1.04				<0.01
643129	Rock Chip	1.03				<0.01
643130	Rock Chip	1.04				<0.01
643131	Rock Chip	1.00				<0.01
643132	Rock Chip	1.03				0.02
643133	Rock Chip	1.02				0.01
643134	Rock Chip	1.04				0.03
643135	Rock Chip	1.03				0.17
643136	Rock Chip	1.02				0.14
643137	Rock Chip	1.00				0.11
643138	Rock Chip	1.02				0.05
643139	Rock Chip	1.01				0.02
643140	Rock Chip	1.01				0.01
643141	Rock Chip	1.01		73	97	<0.01
643142	Rock Chip	1.00				1.37
643143	Rock Chip	1.02				0.03
643144	Rock Chip	1.01				0.53
643145	Rock Chip	1.01				0.02
643146	Rock Chip	1.03				2.91
643147	Rock Chip	1.02				0.03
643148	Rock Chip	1.01				0.02
643149	Rock Chip	1.01				0.02
643150	Pulp	0.06				0.72

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TEST REPORT:	RMF2410311

Project Name:East Hemida

Job Received Date:2025-01-05

Job Report Date:2025-01-09

Report Version:Final

Total Samples:250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643151	Rock Chip	1.01				0.71
643152	Rock Chip	1.02				0.02
643153	Rock Chip	1.01				<0.01
643154	Rock Chip	1.02				<0.01
643155	Rock Chip	1.01				0.01
643156	Rock Chip	1.00				<0.01
643157	Rock Chip	1.00				0.57
643158	Rock Chip	1.02				<0.01
643159	Rock Chip	1.02				0.01
643160	Rock Chip	1.05				<0.01
643161	Rock Chip	1.04		75	98	0.09
643162	Rock Chip	1.02				0.03
643163	Rock Chip	1.01				0.02
643164	Rock Chip	1.03				0.02
643165	Rock Chip	1.03				0.07
643166	Rock Chip	1.04				0.02
643167	Rock Chip	1.02				0.02
643168	Rock Chip	1.00				0.03
643169	Rock Chip	1.01				0.06
643170	Rock Chip	1.03				0.01
643171	Rock Chip	1.05				<0.01
643172	Rock Chip	1.01				0.02
643173	Rock Chip	1.04				<0.01
643174	Rock Chip	1.01				<0.01
643175	Rock Chip	1.03				<0.01

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203 street, building 4, 6th door, Degla
Maadi, Cairo, 11728
Egypt

TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643176	Rock Chip	1.04				<0.01
643177	Rock Chip	1.02				<0.01
643178	Rock Chip	1.02				<0.01
643179	Rock Chip	1.02				0.01
643180	Rock Chip	1.04				<0.01
643181	Rock Chip	1.01		79	98	<0.01
643182	Pulp	0.06				3.89
643183	Rock Chip	1.00				0.02
643184	Rock Chip	1.01				<0.01
643185	Rock Chip	1.01				<0.01
643186	Rock Chip	1.03				<0.01
643187	Rock Chip	1.02				<0.01
643188	Rock Chip	1.03				<0.01
643189	Rock Chip	1.01				<0.01
643190	Rock Chip	1.00				0.11
643191	Rock Chip	1.02				<0.01
643192	Rock Chip	1.01				0.01
643193	Rock Chip	1.03				0.03
643194	Rock Chip	1.02				0.05
643195	Rock Chip	1.01				0.02
643196	Rock Chip	0.99				0.02
643197	Rock Chip	1.04				0.05
643198	Rock Chip	1.00				0.08
643199	Rock Chip	1.02				4.13
643200	Rock Chip	1.02				0.02

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regarding this test report. ***

Project Name:East Hemida

Job Received Date:2025-01-05

Job Report Date:2025-01-09

Report Version:Final

Total Samples:250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643201	Rock Chip	1.00		74	97	0.03
643202	Rock Chip	1.00				0.04
643203	Rock Chip	1.04				0.02
643204	Rock Chip	1.03				<0.01
643205	Rock Chip	1.02				0.05
643206	Rock Chip	1.03				0.06
643207	Pulp	0.06				0.73
643208	Rock Chip	1.03				<0.01
643209	Rock Chip	1.02				0.09
643210	Rock Chip	1.02				0.02
643211	Rock Chip	1.00				0.02
643212	Rock Chip	1.03				0.02
643213	Rock Chip	1.04				0.01
643214	Rock Chip	1.03				0.02
643215	Rock Chip	1.03				0.59
643216	Rock Chip	1.01				0.01
643217	Rock Chip	1.01				1.33
643218	Rock Chip	1.00				0.51
643219	Rock Chip	1.03				0.02
643220	Rock Chip	1.02				0.13
643221	Rock Chip	1.03		76	96	<0.01
643222	Rock Chip	1.00				0.01
643223	Rock Chip	1.00				<0.01
643224	Rock Chip	1.02				0.43
643225	Rock Chip	1.00				0.11

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Egypt

TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
643226	Rock Chip	1.00				0.02
643227	Rock Chip	1.03				0.31
643228	Rock Chip	1.00				<0.01
643229	Rock Chip	1.04				<0.01
643230	Rock Chip	1.01				<0.01
643231	Rock Chip	1.02				0.02
643232	Rock Chip	1.04				0.02
643233	Rock Chip	1.02				<0.01
643234	Rock Chip	1.04				0.03
643235	Rock Chip	1.02				<0.01
643236	Rock Chip	1.01				0.04
643237	Rock Chip	1.01				0.04
643238	Rock Chip	1.02				0.48
643239	Rock Chip	1.00				0.02
643240	Rock Chip	1.04				0.12
643241	Rock Chip	1.01		76	97	0.02
643242	Rock Chip	1.03				<0.01
643243	Rock Chip	1.04				<0.01
643244	Rock Chip	1.03				<0.01
643245	Rock Chip	1.03				0.01
643246	Pulp	0.06				3.81
643247	Rock Chip	1.04				0.01
643248	Rock Chip	1.00				<0.01
643249	Rock Chip	1.04				<0.01
643250	Rock Chip	1.04				0.01

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Project Name:East Hemida

Job Received Date:2025-01-05

Job Report Date:2025-01-09

Report Version:Final

Total Samples:250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
DUP 643019	QC-AD					0.01
DUP 643040	QC-AD					<0.01
DUP 643049	QC-AD					0.05
DUP 643060	QC-AD					9.55
DUP 643062	QC-AD					0.04
DUP 643071	QC-AD					0.01
DUP 643085	QC-AD					0.54
DUP 643105	QC-AD					0.02
DUP 643115	QC-AD					0.01
DUP 643142	QC-AD					1.31
DUP 643143	QC-AD					0.02
DUP 643146	QC-AD					2.87
DUP 643157	QC-AD					0.53
DUP 643199	QC-AD					4.12
DUP 643202	QC-AD					0.03
DUP 643215	QC-AD					0.56
DUP 643217	QC-AD					1.28
DUP 643238	QC-AD					0.45
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01

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203 street, building 4, 6th door, Degla
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TEST REPORT:	RMF2410311

Project Name: East Hemida
Job Received Date: 2025-01-05
Job Report Date: 2025-01-09
Report Version: Final
Total Samples: 250

	Sample Type	PWE-100 Rec. Wt. Kg 0.01	Method Analyte Units LOR	PRP-QCC 10 % 1	PRP-QCP 200 % 1	FAS-211 Au ppm 0.01
Sample ID						
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD BLANK	QC-BK					<0.01
STD AMIS0519	QC-CRM					1.52
STD AMIS0519	QC-CRM					1.66
STD AMIS0641	QC-CRM					0.36
STD AMIS0641	QC-CRM					0.36
STD AMIS0802	QC-CRM					2.45
STD AMIS0802	QC-CRM					2.36
STD AMIS0883	QC-CRM					11.32
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					0.20
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					0.22
STD OxC168	QC-CRM					1.30
STD OxC168	QC-CRM					1.35

***Please refer to the cover page for comments
regarding this test report. ***

Appendix E

Hamida East Rock Sampling Analytical Results

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642001	RMF2410305	<0.01	RG		784199	2451132	423	gab	sil,chl,ser,mag	foli	f-gr	chl,ser,mag	2
642002	RMF2410305	0.02	RG		784189	2451135	406	gab	sil,chl,kao,mag	foli	f-gr	chl,kao,mag	3
642003	RMF2410305	<0.01	RG		784202	2451140	397	gab	sil,mnx,kao,goe	foli	f-gr	kao	2
642004	RMF2410305	0.03	RG		784209	2451144	392	gab	sil,hem,ser,kao,mnx	foli	f-gr	hem,ser,kao	2
642005	RMF2410305	0.01	RG		784211	2451153	387	gab	sil,ser,mnx,hem,azu,kao	foli	f-gr	ser,hem,azu,kao	3
642006	RMF2410305	<0.01	RG		784212	2451153	388	qvn	sil,azu,mal	mas	f-gr	azu	1
642007	RMF2410305	0.01	RG		784210	2451161	389	gab	ksp,chl,sil,mnx,ser,kao	foli	f-gr	chl,ser,kao	3
642008	RMF2410305	0.03	RG		784210	2451165	392	gab	sil,kao,hem,chl,mnx	mas	f-gr	kao,hem,chl	2
642009	RMF2410305	0.02	RG		784201	2451153	384	gab	sil,ksp,lim,mnx,kao	foli	f-gr	lim,kao	2
642010	RMF2410305	0.02	RG		784201	2451163	381	gab	ksp,hem,kao,ser,mnx	foli	f-gr	hem,kao,ser	1
642011	RMF2410305	0.01	RG		784196	2451166	381	gab	sil,kao,hem,mnx,goe	foli	f-gr	kao,hem,	2
642012	RMF2410305	0.03	RG		784209	2451176	387	dykm	mag,hem,lim,chl,gal,sil	mas	f-gr	mag,hem,lim,chl	3
642013	RMF2410305	0.01	FB										
642014	RMF2410305	4	SD	CDN-GS-4E									
642015	RMF2410305	<0.01	RG		784193	2451189	393	Dump	sil,mus,fe,py,mal	mas	f-gr	mus,fe	2
642016	RMF2410305	0.07	RG		784193	2451195	394	gab	hem,mag,chl,mnx,sil	foli	f-gr	hem,mag,chl	2
642017	RMF2410305	<0.01	RG		784205	2451198	399	qvn	sil,gal,slf	mas	f-gr		
642018	RMF2410305	<0.01	FD	642017	784205	2451198	399	qvn	sil,gal,slf	mas	f-gr		
642019	RMF2410305	<0.01	RG		784206	2451209	399	qvn	sil,gal,mag,cal	mas	f-gr	mag,cal	1
642020	RMF2410305	<0.01	RG		784212	2451223	402	qvn	sil,cal,ksp	mas	f-gr	cal,	2
642021	RMF2410305	0.01	RG		784198	2451206	395	dykm	mag,hem,chl,sil	foli	f-gr	mag,hem,chl	2
642022	RMF2410305	0.01	RG		784201	2451234	394	gab	kao,sil,lim,mnx,ksp	foli	f-gr	kao,lim	2
642023	RMF2410305	0.03	RG		784218	2451234	400	qvn	sil,cal,mnx,kao	mas	f-gr	cal,kao	2
642024	RMF2410305	0.05	RG		784209	2451236	398	gab	kao,sil,lim,hem	foli	f-gr	kao,lim,hem	2
642025	RMF2410305	0.06	RG		784203	2451253	396	gab	kao,sil,mag,hem,goe	foli	f-gr	kao,mag,hem	2
642026	RMF2410305	<0.01	RG		784223	2451282	397	qvn	sil,fe,Au	mas	f-gr	fe,Au	1
642027	RMF2410305	<0.01	RG		784235	2451248	404	qvn	sil,cal,ksp	mas	f-gr	cal	2
642028	RMF2410305	<0.01	RG		784239	2451283	406	qvn	sil,cal,ksp	mas	f-gr	cal	2
642029	RMF2410305	0.02	RG		784251	2451221	410	gab	sil,cal,mag	foli	m-gr	cal,mag	2
642030	RMF2410305	0.01	RG		784256	2451330	413	gab	sil,cal,mag,gal,slf	foli	m-gr	cal,mag	2
642031	RMF2410305	<0.01	RG		784250	2451223	411	qvn	sil,cal,mnx,kao	mas	f-gr	cal,kao	2
642032	RMF2410305	<0.01	RG		784258	2451365	422	qvn	sil,hem	mas	f-gr	hem	1
642033	RMF2410305	0.05	RG		784259	2451370	423	qvn	sil,hem	mas	f-gr	hem	1
642034	RMF2410305	<0.01	RG		784263	2451376	424	qvn	sil,hem	mas	f-gr	hem	1
642035	RMF2410305	0.02	RG		784259	2451376	420	gab	hem,mag,ksp,kao,sil	foli	f-gr	hem,mag,kao	2
642036	RMF2410305	0.61	RG		784244	2451370	416	qvn	sil,hem,mag,cu,py	mas	f-gr	hem,mag,py	2
642037	RMF2410305	0.04	RG		784236	2451366	413	qvn	sil,hem,mag,cu,py	mas	f-gr	hem,mag,py	2
642038	RMF2410305	0.02	RG		784234	2451362	412	qvn	sil,azu,mal,gal	mas	f-gr	azu	2
642039	RMF2410305	0.03	RG		784237	2451371	417	qvn	sil,hem,mag,lim,goe	mas	f-gr	hem,mag,lim	1

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642040	RMF2410305	0.02	RG		784231	2451370	418	qvn	sil,azu,mal,gal	mas	f-gr	azu	2
642041	RMF2410305	0.01	RG		784229	2451372	413	qvn	sil,mag,azu,mal,cu	mas	f-gr	mag,azu	2
642042	RMF2410305	0.01	RG		784209	2451366	407	qvn	sil,hem,mag,azu,mal,cu	mas	f-gr	hem,mag,azu	1
642043	RMF2410305	0.06	RG		784171	2451354	400	qvn	sil,hem,mag	mas	f-gr	hem,mag	1
642044	RMF2410305	0.01	RG		784145	2451330	397	qvn	sil,hem,mag	mas	f-gr	hem,mag	1
642045	RMF2410305	<0.01	RG		784136	2451327	402	qvn	sil,hem,mag,cu,py	mas	f-gr	hem,mag,py	2
642046	RMF2410305	<0.01	RG		784129	2451327	399	qvn	sil,hem,mag,lim,goe	mas	f-gr	hem,mag,lim	3
642047	RMF2410305	0.02	RG		784125	2451321	395	qvn	sil,hem,mag,lim,goe	mas	f-gr	hem,mag,lim	2
642048	RMF2410305	<0.01	RG		784117	2451316	391	qvn	sil,hem,mag,lim,goe	mas	f-gr	hem,mag,lim	2
642049	RMF2410305	0.01	RG		784120	2451303	384	qvn	sil,hem,lim,goe	mas	f-gr	hem,lim	1
642050	RMF2410305	0.02	RG		784116	2451305	384	qvn	sil,hem,lim,goe	mas	f-gr	hem,lim	1
642051	RMF2410305	0.02	RG		784082	2451284	398	qvn	sil,hem,mag,lim	mas	f-gr	hem,mag,lim	2
642052	RMF2410305	0.03	RG		784075	2451281	387	qvn	sil,hem,mag,lim,goe	mas	f-gr	hem,mag,lim	2
642053	RMF2410305	0.02	RG		784080	2451283	384	qvn	sil,lim,goe,hem,cu	mas	f-gr	lim,hem	2
642054	RMF2410305	0.09	RG		784090	2451287	382	qvn	sil,lim,goe,hem,mag,slf,cu	mas	f-gr	lim,goe,hem,mag	3
642055	RMF2410305	<0.01	RG		784097	2451288	383	qvn	sil,lim,hem,mag,slf,cu	mas	f-gr	lim,hem,mag	2
642056	RMF2410305	0.02	RG		784105	2451289	384	qvn	sil,mnx,lim,hem,mag,slf,cu	mas	f-gr	lim,hem,mag	2
642057	RMF2410305	0.04	RG		784102	2451298	386	qvn	sil,lim,hem,mag,slf,cu	mas	f-gr	lim,hem,mag	2
642058	RMF2410305	0.05	RG		784105	2451293	387	qvn	sil,mnx,lim,hem,mag,slf,cu	mas	f-gr	lim,hem,mag	2
642059	RMF2410305	0.01	RG		784109	2451298	390	qvn	sil,hem,mag,ksp,cu	mas	f-gr	hem,mag	1
642060	RMF2410305	<0.01	RG		784113	2451293	388	qvn	sil,ksp,goe	mas	f-gr		
642061	RMF2410305	0.03	RG		784115	2451296	390	qvn	sil,hem,mag	mas	f-gr	hem,mag	1
642062	RMF2410305	0.03	FD	642061	784115	2451296	390	qvn	sil,hem,mag	mas	f-gr	hem,mag	1
642063	RMF2410305	3.88	SD	CDN-GS-4F									
642064	RMF2410305	<0.01	FB										
642065	RMF2410305	0.04	RG		784126	2451276	377	qvn	sil,mag,hem	mas	f-gr	mag,hem	1
642066	RMF2410305	0.09	RG		784122	2451278	376	qvn	sil,mag,hem	mas	f-gr	mag,hem	1
642067	RMF2410305	0.04	RG		784113	2451272	371	qvn	sil,mag,hem,cu	mas	f-gr	mag,hem	1
642068	RMF2410305	0.16	RG		784102	2451272	368	qvn	sil,hem,mag,ksp,cu,lim,goe	mas	f-gr	hem,mag,lim	2
642069	RMF2410305	<0.01	RG		784100	2451287	367	qvn	sil,hem,mag,gal	mas	f-gr	hem,mag	2
642070	RMF2410305	<0.01	RG		784128	2451280	370	grn	sil,plg,bio,slf,kao,hem	porf	f-cgr	kao,hem	2
642071	RMF2410305	<0.01	RG		784126	2451214	368	grn	sil,bio,slf,kao,hem	porf	f-cgr	kao,hem	2
642072	RMF2410305	<0.01	RG		784150	2451211	376	grn	sil,bio,slf,kao,chl,hem,mag	porf	f-cgr	kao,chl,hem,mag	1
642073	RMF2410305	<0.01	RG		784149	2451199	377	grn	sil,bio,slf,kao,chl,hem	porf	f-cgr	kao,chl,hem	1
642074	RMF2410305	0.02	RG		784153	2451196	379	grn	sil,plg,bio,kao,chl,hem,goe	porf	f-cgr	kao,chl,hem,goe	1
642075	RMF2410305	0.01	RG		784161	2451186	381	grn	sil,ksp,bio,mag,hem,mnx,goe	porf	f-cgr	mag,hem,	1
642076	RMF2410305	<0.01	RG		784164	2451164	378	grn	sil,kao,chl,cu,cal,mag,hem,mnx,goe	porf	f-cgr	kao,chlcal,mag,hem,	1
642077	RMF2410305	<0.01	RG		784175	2451150	376	grn	sil,plg,bio,mag,hem,kao,mnx	porf	f-cgr	mag,hem,kao	2
642078	RMF2410305	<0.01	RG		784192	2451145	374	grn	sil,bio,chl,mag,hem,kao,mnx	porf	f-cgr	chl,mag,hem,kao	1

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642079	RMF2410305	0.01	RG		784196	2451143	376	grn	sil,bio,chl,mag,hem,kao,mal	porf	f-cgr	chl,mag,hem,kao,	1
642080	RMF2410305	<0.01	RG		784170	2451143	371	grn	sil,bio,chl,mag,hem,lim,kao,mnx	porf	f-cgr	chl,mag,hem,lim,kao	1
642081	RMF2410305	<0.01	RG		783931	2451239	377	qvn	sil,ksp,goe,hem,mag,cu	mas	f-gr	hem,mag	2
642082	RMF2410305	0.07	FD	642081	783931	2451239	377	qvn	sil,ksp,goe,hem,mag,cu	mas	f-gr	hem,mag	2
642083	RMF2410305	0.02	RG		783938	2451292	378	gab	sil,hem,mag,kao	foli	f-gr	hem,mag,kao	2
642084	RMF2410305	<0.01	RG		783929	2451298	381	qvn	sil,goe,hem,mag,epi	mas	f-gr	hem,mag,epi	2
642085	RMF2410305	<0.01	RG		783925	2451289	383	gab	sil,chl,kao,mag	foli	f-gr	chl,kao,mag	2
642086	RMF2410305	<0.01	RG		783922	2451289	385	gab	sil,chl,kao,mag	foli	f-gr	chl,kao,mag	1
642087	RMF2410305	<0.01	RG		783923	2451289	388	qvn	sil,mag,hem,lim,slf,chl,goe	mas	f-gr	mag,hem,lim,chl	3
642088	RMF2410305	<0.01	RG		783919	2451289	388	qvn	sil,mag,lim,hem,slf,chl,goe	mas	f-gr	mag,lim,hem,chl	3
642089	RMF2410305	0.01	RG		783917	2451290	388	gab	sil,chl,kao	foli	f-gr	chl,kao	2
642090	RMF2410305	3.99	SD	CDN-GS-4E									
642091	RMF2410305	<0.01	FB										
642092	RMF2410305	<0.01	RG		783908	2451293	391	gab	sil,hem,chl,kao	foli	f-gr	hem,chl,kao	2
642093	RMF2410305	<0.01	RG		783907	2451292	393	qvn	sil,goe,hem,mag	mas	f-gr	hem,mag	2
642094	RMF2410305	<0.01	RG		783900	2451290	394	qvn	sil,goe,hem,mag	mas	f-gr	hem,mag	4
642095	RMF2410305	0.01	RG		783901	2451287	392	qvn	sil,hem,mag,chp,gal,cu	mas	f-gr	hem,mag	4
642096	RMF2410305	<0.01	RG		783901	2451292	390	gab	sil,hem,chl,goe,kao	foli	f-gr	hem,chl,kao	1
642097	RMF2410305	0.01	RG		783891	2451283	383	qvn	sil,hem,mag,cal	mas	f-gr	hem,mag,cal	2
642098	RMF2410305	<0.01	RG		783879	2451284	377	qvn	sil,hem,mag,cal	mas	f-gr	hem,mag,cal	2
642099	RMF2410305	0.02	RG		783879	2451280	375	gab	sil,hem,chl,cal,kao,goe	foli	f-gr	hem,chl,cal,kao	3
642100	RMF2410305	0.01	RG		783870	2451270	370	gab	sil,hem,goe,cal,kao	foli	f-gr	hem,cal,kao	3
642101	RMF2410305	0.21	RG		783874	2451272	369	qvn	sil,hem,mag,cal,slf,cu,goe	mas	f-gr	hem,mag,cal,	1
642102	RMF2410305	<0.01	RG		784482	2451157	380	qvn	sil,gal,cu	vug-mas	f-gr		
642103	RMF2410305	0.01	RG		784487	2451170	377	qvn	sil,gal,cu	vug-mas	f-gr		
642104	RMF2410305	0.02	RG		784491	2451169	377	qvn	sil,gal,cu	vug-mas	f-gr		
642105	RMF2410305	0.05	RG		784495	2451173	375	qvn	sil	vug-mas	f-gr		
642106	RMF2410305	<0.01	RG		784496	2451174	375	qvn	sil,mnx,cal	vug-mas	f-gr		1
642107	RMF2410305	<0.01	RG		784498	2451177	376	qvn	sil,ksp,fe,gal,cu	vug-mas	f-gr	fe	1
642108	RMF2410305	0.02	RG		784504	2451179	375	qvn	sil,hem,gal,slf	vug-mas	f-gr	hem	1
642109	RMF2410305	0.01	RG		784497	2451179	375	qvn	fe,mus	mas	f-gr	fe	1
642110	RMF2410305	4.11	SD	CDN-GS-4E									
642111	RMF2410305	0.01	RG		784509	2451182	369	qvn	sil,hem,fe,gal,slf	vug-mas	f-gr	fe	1
642112	RMF2410305	0.02	RG		784510	2451189	367	qvn	sil,hem,fe,gal,slf	vug-mas	f-gr	hem,fe	1
642113	RMF2410305	0.01	RG		784518	2451210	366	qvn	sil,hem,lim,cu,goe,cpy	vug-mas	f-gr	hem,lim	1
642114	RMF2410305	<0.01	FD	642113	784518	2451210	366	qvn	sil,hem,lim,cu,goe,cpy	vug-mas	f-gr	hem,lim	1
642115	RMF2410305	0.01	RG		784514	2451211	365	gab	sil,plg,kao,ser,slf,fe	foli	f-gr	kao,ser,fe	1
642116	RMF2410305	0.01	RG		784512	2451214	363	qvn	sil,lim,hem,mag,	vug-mas	f-gr	lim,hem,mag	2
642117	RMF2410305	0.01	RG		784512	2451221	362	qvn	sil,slf,gal,Au	vug-mas	f-gr		

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642118	RMF2410305	<0.01	RG		784507	2451228	362	gab	sil,hem,mus,goe	foli	f-gr	hem	3
642119	RMF2410305	0.01	RG		784498	2451233	364	qvn	sil,cal	mas	f-gr	cal	2
642120	RMF2410305	0.1	FB										
642121	RMF2410305	<0.01	RG		784512	2451230	359	grn	sil,bio,hem,goe,slf	porf	f-cgr	hem	1
642122	RMF2410305	<0.01	RG		784559	2451232	358	qvn	sil	mas	f-gr		
642123	RMF2410305	<0.01	RG		784573	2451240	361	qvn	sil	mas	f-gr		
642124	RMF2410305	<0.01	RG		784576	2451236	360	qvn	sil,fe	mas	f-gr	fe	1
642125	RMF2410305	<0.01	RG		784582	2451243	363	qvn	sil,fe	mas	f-gr	fe	1
642126	RMF2410305	<0.01	RG		784573	2451249	365	qvn	sil,hem,lim	vug-mas	f-gr	hem,lim	1
642127	RMF2410305	<0.01	RG		784587	2451254	367	qvn	sil,hem,lim,cal	vug-mas	f-gr	hem,lim	1
642128	RMF2410305	<0.01	RG		784590	2451252	365	qvn	sil,hem,lim,cal	vug-mas	f-gr	hem,lim	1
642129	RMF2410305	<0.01	RG		784599	2451263	365	qvn	sil,hem,lim,cal	vug-mas	f-gr	hem,lim	1
642130	RMF2410305	0.03	RG		784604	2451265	363	qvn	sil,hem,lim,cal	mas	f-gr	hem,lim	1
642131	RMF2410305	<0.01	RG		784582	2451278	363	grn	sil,bio,plg,kao,chl	porf	f-cgr	kao,chl	1
642132	RMF2410305	0.01	RG		784558	2451249	365	grn	sil,bio,plg,kao,chl,ser,hem,goe,epi	porf	f-cgr	kao,chl,ser	1
642133	RMF2410305	0.04	RG		784437	2451262	363	qvn	sil,mag,fe,goe	vug-mas	f-gr	mag,fe	1
642134	RMF2410305	0.01	RG		784427	2451260	362	qvn	sil,mag,fe,goe	vug-mas	f-gr	mag,fe	1
642135	RMF2410305	0.01	RG		784369	2451284	366	qvn	sil,mag,hem,lim,gal,cpy,cu,goe	vug-mas	f-gr	magfelim	3
642136	RMF2410305	<0.01	RG		784366	2451278	367	qvn	sil,mag,hem,lim,Au	vug-mas	f-gr	mag,hem,lim	3
642137	RMF2410305	<0.01	RG		784362	2451276	369	qvn	sil,mag,hem,lim,cpy,Au	vug-mas	f-gr	mag,hem,lim	3
642138	RMF2410305	0.01	RG		784355	2451283	375	qvn	sil,hem,lim,cpy,Au	vug-mas	f-gr	mag,hem,lim	2
642139	RMF2410305	0.28	RG		784349	2451284	375	qvn	sil,mus,kao,hem,lim,cu,goe	vug-mas	f-gr	mus,kao,lim	3
642140	RMF2410305	<0.01	RG		784345	2451287	378	qvn	sil,hem,lim,slf,cpy,cu	vug-mas	f-gr	hem,lim	2
642141	RMF2410305	0.01	RG		784341	2451290	375	qvn	sil,hem,lim,gal,cpy,cu	vug-mas	f-gr	hem,lim	2
642142	RMF2410305	0.02	RG		784338	2451293	380	qvn	sil,hem,lim,gal,cpy,cu	vug-mas	f-gr	hem,lim	2
642143	RMF2410305	0.04	RG		784333	2451293	383	qvn	sil,mus,hem,lim,sulp,gal,goe	vug-mas	f-gr	mus,hem,lim	2
642144	RMF2410305	0.02	RG		784335	2451289	384	qvn	sil,mus,hem,lim,sulp,gal,goe,cpy,cu	vug-mas	f-gr	mus,hem,lim	2
642145	RMF2410305	0.07	RG		784330	2451298	382	qvn	sil,mus,mag,hem,lim,mal,cov	vug-mas	f-gr	mus,hem,lim	2
642146	RMF2410305	0.05	RG		784329	2451299	387	qvn	sil,hem,mag,gal,goe,au	vug-mas	f-gr	hem,lim	2
642147	RMF2410305	<0.01	FB										
642148	RMF2410305	0.07	RG		784319	2451305	387	qvn	sil,hem,lim,fe,mus,sulp,gal,goe,cpy,azu,mal,cov	vug-mas	f-gr	hem,lim,fe	3
642149	RMF2410305	0.03	RG		784314	2451313	391	qvn	sil,mus,gal,slf,goe,cpy	vug-mas	f-gr	mus	2
642150	RMF2410305	0.75	SD	CDN-CGS-28									
642151	RMF2410305	0.03	RG		784306	2451315	397	qvn	sil,hem,mag,lim,goe	vug-mas	f-gr	hem,mag,lim	2
642152	RMF2410305	0.01	RG		784299	2451319	400	qvn	sil,hem,mag,goe,cpy,gal,cu	vug-mas	f-gr	hem,mag	2
642153	RMF2410305	0.03	RG		784290	2451319	405	qvn	sil,mag,lim,hem,cpy,azu	vug-mas	f-gr	mag,lim,hem	3
642154	RMF2410305	0.04	RG		784287	2451320	406	qvn	sil,hem,mag,lim,cpy,mal,cov,slf	vug-mas	f-gr	hem,mag,lim	3
642155	RMF2410305	0.03	FD	642154	784287	2451320	409	qvn	sil,hem,mag,lim,cpy,mal,cov,slf	vug-mas	f-gr	hem,mag,lim	3
642156	RMF2410305	0.02	RG		784278	2451322	409	qvn	sil,ksp,hem,mag,lim,cpy,azu,mal,cov,slf	vug-mas	f-gr	hem,mag,lim	4

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642157	RMF2410305	0.01	RG		784272	2451321	410	qvn	sil,hem	vug-mas	f-gr	hem	3
642158	RMF2410305	0.03	RG		784263	2451321	411	qvn	sil,hem,mag,lim,cu	vug-mas	f-gr	hem,mag,lim	2
642159	RMF2410305	0.03	RG		784270	2451347	412	qvn	sil,hem,mag,lim,goe,fe	vug-mas	f-gr	hem,mag,lim,fe	2
642160	RMF2410305	0.02	RG		784266	2451354	416	qvn	sil,hem,mag,lim,goe,fe	vug-mas	f-gr	hem,mag,lim,fe	2
642161	RMF2410305	0.02	RG		784280	2451338	417	qvn	sil,fe,gal	vug-mas	f-gr	fe	2
642162	RMF2410305	0.02	RG		784265	2451366	409	qvn	sil,slf,cpy	vug-mas	f-gr		
642163	RMF2410305	0.03	RG		784265	2451381	420	gab	ksp,sil,kao,mag,goe	foli	f-gr	kao,mag	1
642164	RMF2410305	0.61	RG		784266	2451382	416	qvn	ksp,sil,kao,mag,goe,slf	vug-mas	f-gr	kao,mag	3
642165	RMF2410305	<0.01	RG		784273	2451387	414	qvn	sil	vug-mas	f-gr		
642166	RMF2410305	<0.01	RG		784274	2451409	409	qvn	sil,cal,sid,goe	vug-mas	f-gr	cal,sid	1
642167	RMF2410305	<0.01	RG		784278	2451402	413	qvn	sil,cal,sid,mag	vug-mas	f-gr	cal,sid	1
642168	RMF2410305	<0.01	RG		784282	2451405	406	qvn	sil,cal	vug-mas	f-gr	cal	1
642169	RMF2410305	0.84	RG		784293	2451405	407	qvn	sil,mag,hem,mal,azu,cov	vug-mas	f-gr	mag,hem	2
642170	RMF2410305	0.02	RG		784302	2451435	406	gab	ksp,lim,chl,mag,ser	foli	f-gr	lim,chl,mag,ser	2
642171	RMF2410305	0.02	RG		784303	2451423	405	gab	ksp,lim,chl,mag,ser	foli	f-gr	lim,chl,mag,ser	2
642172	RMF2410305	0.01	RG		784307	2451440	401	qvn	sil,cal,sid,lim,hem,ksp	mas	f-gr	cal,sid,lim,hem	2
642173	RMF2410305	0.02	RG		784322	2451453	403	gab	ksp,lim,chl,mag,ser,gal,goe	foli	f-gr	lim,chl,mag,ser	2
642174	RMF2410305	0.02	RG		784309	2451460	405	gab	ksp,lim,sil,cal,chl,mag,ser,gal,	foli	f-gr	limcal,chl,mag,ser	3
642175	RMF2410305	0.01	RG		784309	2451470	407	qvn	sil,cal,sid,lim,hem	mas	f-gr	cal,sid,lim,hem	2
642176	RMF2410305	0.03	RG		784028	2451602	380	gab	sil,ksp,chl,kao,hem	foli	f-gr	chl,kao,hem	1
642177	RMF2410305	<0.01	RG		784031	2451599	381	qvn	sil,cal,fe,cpy,slf	mas	f-gr	cal,fe	1
642178	RMF2410305	0.01	RG		784031	2451602	381	qvn	sil,cal,sid,goe	mas	f-gr	cal,sid	1
642179	RMF2410305	<0.01	RG		784041	2451606	384	qvn	sil,cal,sid,fe,slf,hem,goe	mas	f-gr	cal,sid,fe,hem	2
642180	RMF2410305	<0.01	RG		784043	2451611	386	qvn	sil,hem,goe	mas	f-gr	sid,hem	2
642181	RMF2410305	<0.01	RG		784048	2451612	385	qvn	sil,cal,fe,slf	mas	f-gr	cal,fe	2
642182	RMF2410305	<0.01	RG		784058	2451620	386	qvn	sil,cal,slf,fe	mas	f-gr	cal,fe	2
642183	RMF2410305	0.02	RG		784061	2451622	386	qvn	sil	mas	f-gr		
642184	RMF2410305	<0.01	RG		784062	2451625	386	qvn	sil,Cal ,sid,slf,fe	mas	f-gr	cal ,sid,fe	2
642185	RMF2410305	0.02	RG		784067	2451624	384	qvn	sil,cal,sid,ank,slf,fe	mas	f-gr	cal,sid,ank,fe	3
642186	RMF2410305	<0.01	RG		784073	2451627	384	qvn	sil,cal,sid,ank,goe,slf,fe	mas	f-gr	cal,sid,ank,fe	3
642187	RMF2410305	<0.01	RG		784072	2451641	384	qvn	sil,cal,slf,fe	mas	f-gr	cal,fe	2
642188	RMF2410305	0.02	RG		784076	2451641	384	qvn	sil,sid,mal,goe	mas	f-gr	sid	1
642189	RMF2410305	<0.01	RG		784082	2451633	380	qvn	sil	mas	f-gr		
642190	RMF2410305	<0.01	FB										
642191	RMF2410305	<0.01	RG		784058	2451607	376	grn	sil,chl,kao,slf,fe	porf	f-cgr	chl,kao,fe	2
642192	RMF2410305	<0.01	RG		784049	2451605	375	grn	sil,chl,kao,slf,fe	porf	f-cgr	chl,kao,fe	2
642193	RMF2410305	<0.01	RG		784079	2451656	383	qvn	sil,fe	mas	f-gr	fe	1
642194	RMF2410305	0.01	RG		784084	2451659	383	qvn	sil,fe	mas	f-gr	fe	1
642195	RMF2410305	0.04	RG		784090	2451665	387	qvn	sil,goe,cu,fe,slf	mas	f-gr	cu,fe	2

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642196	RMF2410305	0.02	FD	642195	784090	2451665	387	qvn	sil,goe,cu,fe,slf	mas	f-gr	cu,fe	2
642197	RMF2410305	<0.01	RG		784094	2451659	386	qvn	sil,cal,sid	mas	f-gr	cal,sid	1
642198	RMF2410305	0.05	RG		784098	2451663	385	qvn	sil,cal,sid	mas	f-gr	cal,sid	1
642199	RMF2410305	0.02	RG		784106	2451662	387	qvn	sil,cal,sid,goe	mas	f-gr	cal,sid	1
642200	RMF2410305	0.01	RG		784105	2451664	388	qvn	sil,cal,sid	mas	f-gr	cal,sid	1
642201	RMF2410305	0.01	RG		784099	2451670	392	qvn	sil,hem,mnx,fe,goe	mas	f-gr	hem,fe,goe	3
642202	RMF2410305	0.01	RG		784108	2451669	393	qvn	sil,cal,sid,cal,hem,lim,goe,fe	mas	f-gr	cal,sid,cal,hem,lim,fe	3
642203	RMF2410305	0.02	RG		784119	2451668	393	qvn	sil,cal,sid,ank,goe,gal,slf	mas	f-gr	cal,sid,ank	2
642204	RMF2410305	0.02	RG		784130	2451675	394	and	sil,cal,hem	foli	f-gr	cal,hem	1
642205	RMF2410305	0.03	RG		784130	2451679	395	and	sil,cal,hem	foli	f-gr	cal,hem	1
642206	RMF2410305	0.02	RG		784133	2451671	392	and	chl,cal,sil,kao, hem	foli	f-gr	chl,cal,kao,hem	2
642207	RMF2410305	0.02	RG		784142	2451672	395	and	ksp,cal,sil,kao,hem	foli	f-gr	cal,kao,hem	2
642208	RMF2410305	0.02	RG		784144	2451680	400	and	ksp,cal,sil,kao,hem	foli	f-gr	cal,kao,hem	2
642209	RMF2410305	0.03	RG		784150	2451692	406	and	ksp,cal,sil,kao,hem	foli	f-gr	cal,kao,hem	2
642210	RMF2410305	0.78	SD	CDN-CGS-28									
642211	RMF2410305	0.05	RG		784151	2451688	406	qvn	sil,cal,sid	mas	f-gr	cal,sid	1
642212	RMF2410305	0.03	RG		784130	2451677	398	and	ksp,cal,sil,kao,hem	foli	f-gr	cal,kao,hem	2
642213	RMF2410305	0.06	RG		784130	2451696	409	and	ksp,cal,sil,kao,hem	foli	f-gr	cal,kao,hem	2
642214	RMF2410305	0.07	RG		784129	2451692	405	qvn	sil,cal,sid,hem,mag,lim,goe	mas	f-gr	cal,sid,hem,mag,lim	3
642215	RMF2410305	0.04	RG		784130	2451703	412	qvn	sil,cal,sid,hem,mag,lim,goe	mas	f-gr	cal,sid,hem,mag,lim	3
642216	RMF2410305	0.01	RG		784129	2451703	412	qvn	sil,cal,sid,hem,mag,lim,goe	mas	f-gr	cal,sid,hem,mag,lim	3
642217	RMF2410305	0.01	RG		784129	2451710	418	qvn	sil,cal,sid,hem,mag,lim,goe	mas	f-gr	cal,sid,hem,mag,lim	3
642218	RMF2410305	0.02	RG		784119	2451707	415	qvn	sil,cal,sid,hem,mag,lim,goe	mas	f-gr	cal,sid,hem,mag,lim	3
642219	RMF2410305	0.04	RG		784122	2451700	414	qvn	sil,cal,sid,hem,mag,lim,goe,fe	mas	f-gr	cal,sid,hem,mag,lim,fe	3
642220	RMF2410305	0.02	RG		784136	2451716	417	qvn	sil,cal,sid,hem,mag,lim,goe,fe	mas	f-gr	cal,sid,hem,mag,lim,fe	3
642221	RMF2410305	0.01	RG		784156	2451711	415	qvn	sil,hem,mag,lim,mal,slf,gal	mas	f-gr	hem,mag,lim	2
642222	RMF2410305	0.01	RG		784160	2451701	412	gab	sil,ksp,cal,sil,kao,hem	foli	f-gr	cal,kao,hem	2
642223	RMF2410305	0.01	RG		784155	2451713	417	gab	sil,cal,hem	foli	f-gr	cal,hem	1
642224	RMF2410305	0.01	RG		784149	2451714	418	gab	ksp,cal,chl,kao,goe	foli	f-gr	cal,chl,kao	2
642225	RMF2410305	0.01	RG		784153	2451717	419	gab	ksp,cal,chl,kao,goe	foli	f-gr	cal,chl,kao	2
642226	RMF2410305	0.02	RG		784149	2451721	420	qvn	sil,cal,goe	mas	f-gr	cal	1
642227	RMF2410305	0.01	RG		784154	2451721	419	qvn	sil,cal,goe	mas	f-gr	cal	1
642228	RMF2410305	<0.01	RG		784156	2451721	420	qvn	sil,cal,goe	mas	f-gr	cal	1
642229	RMF2410305	0.05	RG		784156	2451729	420	qvn	sil,cal	mas	f-gr	cal	1
642230	RMF2410305	0.02	RG		784155	2451731	420	qvn	sil,cal,fe	mas	f-gr	cal,fe	1
642231	RMF2410305	0.05	RG		784146	2451731	420	qvn	sil,cal,goe	mas	f-gr	cal	1
642232	RMF2410305	0.03	RG		784150	2451734	419	qvn	sil,cal	mas	f-gr	cal	1
642233	RMF2410305	0.06	RG		784142	2451727	418	gab	sil,ksp,cal,chl,kao,goe	foli	f-gr	cal,chl,kao	2
642234	RMF2410305	<0.01	RG		784154	2451735	419	gab	sil,ksp,cal,chl,kao,goe	foli	f-gr	cal,chl,kao	2

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642235	RMF2410305	3.88	SD	CDN-GS-4F									
642236	RMF2410305	<0.01	FB										
642237	RMF2410305	0.01	RG		784156	2451743	418	qvn	sil,ksp,cal,chl,kao,goe	mas	f-gr	cal,chl,kao	2
642238	RMF2410305	0.11	RG		784159	2451748	419	qvn	sil,fe,cal,hem	mas	f-gr	fe,cal,hem	2
642239	RMF2410305	0.11	RG		784161	2451754	417	qvn	sil,fe,cal,hem	mas	f-gr	fe,cal,hem	2
642240	RMF2410305	0.03	RG		784160	2451763	417	qvn	sil,fe,cal,hem	mas	f-gr	fe,cal,hem	3
642241	RMF2410305	0.03	FD	642240	784160	2451763	417	qvn	sil,fe,cal,hem	mas	f-gr	fe,cal,hem	2
642242	RMF2410305	0.01	RG		784162	2451770	419	qvn	sil,fe,cal,hem	mas	f-gr	fe,cal,hem	2
642243	RMF2410305	0.01	RG		784158	2451757	417	qvn	sil,fe,cal,hem	mas	f-gr	fe,cal,hem	2
642244	RMF2410305	<0.01	RG		784150	2451757	413	qvn	ksp,hem,sil,mus	mas	f-gr	hem	2
642245	RMF2410305	0.04	RG		784151	2451759	413	gab	ksp,hem,sil,mus	foli	f-gr	hem	2
642246	RMF2410305	0.02	RG		784146	2451759	414	qvn	ksp,hem,sil,mus	mas	f-gr	hem	2
642247	RMF2410305	<0.01	RG		784148	2451761	413	qvn	sil,fe	mas	f-gr	fe	1
642248	RMF2410305	0.04	RG		784147	2451755	414	qvn	sil,fe	mas	f-gr	fe	1
642249	RMF2410305	0.01	RG		784151	2451768	418	gab	ksp,hem,sil, mus,cal	foli	f-gr	hem,mus,cal	2
642250	RMF2410305	0.03	RG		784146	2451772	416	gab	ksp,hem,sil, mus,cal	foli	f-gr	hem,mus,cal	2
642251	RMF2410308	0.01	RG		784170	2451783	421	gab	ksp,hem,sil, mus,cal	foli	f-gr	hem,mus,cal	2
642252	RMF2410308	0.02	RG		784170	2451781	423	qvn	sil,ank,cal,sid	mas	f-gr	ank,cal,sid	2
642253	RMF2410308	0.02	FD	642252	784170	2451781	423	qvn	sil,ank,cal,sid	mas	f-gr	ank,cal,sid	2
642254	RMF2410308	<0.01	RG		784171	2451778	424	gab	chl,sil,cal,slf	foli	f-gr	chl,cal	1
642255	RMF2410308	<0.01	RG		784171	2451771	424	grn	sil,chl,cal,bio,kao,mag,hem,lim,slf	porf	f-cgr	chlcal,kao,mag,hem,lim	3
642256	RMF2410308	<0.01	RG		784171	2451772	423	grn	sil,chl,cal,bio,kao,mag,hem,lim,slf	porf	f-cgr	chlcal,kao,mag,hem,lim	3
642257	RMF2410308	0.01	RG		784178	2451769	427	grn	sil,chl,cal,bio,kao,mag,hem,lim,slf	porf	f-cgr	chlcal,kao,mag,hem,lim,	3
642258	RMF2410308	<0.01	RG		784183	2451763	425	grn	sil,chl,cal,bio,kao,mag,hem,lim,slf	porf	f-cgr	chlcal,kao,mag,hem,lim,	3
642259	RMF2410308	<0.01	RG		784183	2451744	426	grn	sil,chl,kao,mag,goe,mnx	porf	f-cgr	chl,kao,mag	2
642260	RMF2410308	0.01	RG		784174	2451782	418	gab	cal,sil,kao,fe	foli	f-gr	cal,kao,fe	2
642261	RMF2410308	0.09	RG		784174	2451786	415	gab	cal,sil,kao,fe	foli	f-gr	cal,kao,fe	2
642262	RMF2410308	<0.01	RG		784169	2451788	414	gab	cal,sil,kao ,goe,fe	foli	f-gr	cal,kao,fe	2
642263	RMF2410308	<0.01	FB										
642264	RMF2410308	0.02	RG		784180	2451812	412	gab	sil,cal,lim	foli	f-gr	cal,lim	1
642265	RMF2410308	<0.01	RG		784181	2451826	411	gab	sil,cal,lim	foli	f-gr	cal,lim	1
642266	RMF2410308	<0.01	RG		784191	2451837	418	grn	sil,chl,kao,mag,slf	porf	f-cgr	chl,kao,mag	1
642267	RMF2410308	0.03	RG		784215	2451825	430	grn	sil,chl,kao,goe	porf	f-cgr	chl,kao	1
642268	RMF2410308	<0.01	RG		784190	2451845	417	gab	sil,cal,lim	foli	f-gr	cal,lim	1
642269	RMF2410308	0.02	RG		784185	2451847	415	gab	sil,cal,lim,goe	foli	f-gr	cal,lim	1
642270	RMF2410308	0.76	SD	CDN-CGS-28									
642271	RMF2410308	0.03	RG		784194	2451852	417	gab	sil,cal,lim,mag,goe	foli	f-gr	cal,lim,mag	2
642272	RMF2410308	<0.01	RG		784196	2451854	414	and	sil, kao,chl,cal,lim	foli	f-gr	kao,chlcal,lim	2
642273	RMF2410308	0.01	RG		784199	2451854	416	grn	sil,kao,chl,ksp,fe	porf	f-cgr	kao,chl,fe	2

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642274	RMF2410308	0.04	RG		784214	2451900	413	qvn	sil,cal,sid	mas	f-gr	cal,sid	2
642275	RMF2410308	<0.01	RG		784188	2451869	402	grn	sil,kao,chl,ksp,slf,mag	porf	f-cgr	kao,chl,,mag	2
642276	RMF2410308	0.02	RG		784215	2451901	412	gab	sil,kao,hem,mag	foli	f-gr	kao,hem,mag	2
642277	RMF2410308	0.02	RG		784225	2451912	414	gab	sil,chl,hem,lim	foli	f-gr	chl,hem,lim	2
642278	RMF2410308	0.03	RG		784205	2451900	408	qvn	sil,fe,goe,gal	mas	f-gr	fe	1
642279	RMF2410308	0.04	RG		784203	2451897	407	qvn	sil,fe,cal,mal,hem,goe,gal	mas	f-gr	fe,cal,hem	2
642280	RMF2410308	0.09	RG		784202	2451898	405	qvn	sil,fe,cal,mal,hem,goe,gal	mas	f-gr	fe,cal,hem	2
642281	RMF2410308	<0.01	RG		784119	2451523	286	qvn	sil	mas	f-gr		
642282	RMF2410308	<0.01	RG		784141	2451522	298	qvn	sil,fe,gal	mas	f-gr	fe	1
642283	RMF2410308	<0.01	RG		784128	2451472	309	qvn	sil,cal,fe,gal,mnx	mas	f-gr	cal,fe	2
642284	RMF2410308	<0.01	RG		784125	2451471	318	qvn	sil,cal,fe,gal,mnx	mas	f-gr	cal,fe	2
642285	RMF2410308	<0.01	RG		784123	2451458	327	qvn	sil,fe,cu,slf	mas	f-gr	fe	1
642286	RMF2410308	<0.01	RG		784124	2451459	333	dio	sil,hem,mag,kao	foli	f-gr	hem,mag,kao	2
642287	RMF2410308	<0.01	RG		784084	2451437	356	qvn	sil,fe,goe	vug-mas	f-gr	fe	3
642288	RMF2410308	<0.01	RG		784073	2451456	355	grn	sil,kao,chl,hem,mag	porf	c-gr	kao,chl,hem,mag	3
642289	RMF2410308	0.01	RG		784071	2451443	357	grn	sil,kao,chl,hem,mag	porf	c-gr	kao,chl,hem,mag	3
642290	RMF2410308	<0.01	RG		784097	2451413	366	qvn	sil	mas	f-gr		
642291	RMF2410308	0.04	RG		784101	2451404	367	gab	sil,kao,cal,hem	foli	f-gr	kao,cal,hem	2
642292	RMF2410308	0.01	RG		784123	2451379	362	gab	hem,lim,sil	foli	f-gr	hem,lim,	2
642293	RMF2410308	0.01	RG		784182	2451379	387	dio	sil,kao,chl,mal,fe	foli	c-gr	kao,chl,fe	2
642294	RMF2410308	<0.01	RG		784184	2451371	385	dio	sil,kao,chl,mal,fe	foli	f-gr	kao,chl,fe	2
642295	RMF2410308	<0.01	RG		784159	2451518	373	dio	sil,kao,chl,mal,fe	foli	f-gr	kao,chl,fe	2
642296	RMF2410308	0.02	RG		784177	2451573	377	qvn	sil,ksp,slf,mag	mas	f-gr	mag	1
642297	RMF2410308	0.06	RG		784191	2451606	388	qvn	sil,hem,mag,lim,gal	mas	f-gr	hem,mag,lim,	2
642298	RMF2410308	<0.01	RG		784182	2451603	386	grn	sil,chl,kao,plg,ksp,fe	porf	c-gr	chl,kao,fe	3
642299	RMF2410308	0.1	RG		784190	2451609	392	gab	chl,ser,sil,ksp,cal	granl	f-gr	chl,ser,cal	3
642300	RMF2410308	0.01	RG		784191	2451610	390	gab	chl,ser,sil,ksp,cal	granl	f-gr	chl,ser,cal	3
642301	RMF2410308	0.26	RG		784193	2451614	390	grn	chl,ser,sil,ksp,cal	porf	f-gr	chl,ser,cal	3
642302	RMF2410308	1.59	RG		784193	2451617	389	qvn	sil,sid,fe	vug-mas	f-gr	sid,fe	2
642303	RMF2410308	0.03	RG		784194	2451618	389	qvn	sil	vug-mas	f-gr		
642304	RMF2410308	0.01	RG		784194	2451636	387	qvn	sil,cal,hem,lim,mag,mnx,goe	vug-mas	f-gr	cal,hem,lim,mag	3
642305	RMF2410308	0.04	RG		784192	2451640	389	qvn	sil,cal,hem,lim,mag,mnx,goe	vug-mas	f-gr	cal,hem,lim,mag	3
642306	RMF2410308	0.1	RG		784189	2451642	388	qvn	sil,cal,hem,lim,mag,mnx,goe	vug-mas	f-gr	cal,hem,lim,mag	3
642307	RMF2410308	0.02	FD	642306	784189	2451642	388	qvn	sil,cal,hem,lim,mag,mnx,goe	vug-mas	f-gr	cal,hem,lim,mag	3
642308	RMF2410308	0.73	SD	CDN-CGS-28									
642309	RMF2410308	<0.01	FB										
642310	RMF2410308	<0.01	RG		784202	2451644	396	qvn	sil,cal,fe	mas	f-gr	cal,fe	2
642311	RMF2410308	0.02	RG		784204	2451640	397	gab	chl,kao,hem	porf	f-gr	chl,kao,hem	3
642312	RMF2410308	<0.01	RG		784205	2451657	397	qvn	sil,cal	mas	f-gr	cal	2

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642313	RMF2410308	0.12	RG		784195	2451661	393	qvn	sil,cal,hem,lim	mas	f-gr	cal,hem,lim	2
642314	RMF2410308	0.03	RG		784209	2451660	398	gab	chl,kao,sil,hem	foli	f-gr	chl,kao,hem	3
642315	RMF2410308	<0.01	RG		784213	2451669	401	gab	chl,kao,sil,hem	foli	f-gr	chl,kao,hem	3
642316	RMF2410308	<0.01	RG		784211	2451672	402	gab	chl,kao,sil,hem	foli	f-gr	chl,kao,hem	3
642317	RMF2410308	0.04	RG		784218	2451679	406	gab	chl,kao,sil,hem	foli	f-gr	chl,kao,hem	3
642318	RMF2410308	<0.01	RG		784218	2451674	408	gab	chl,sil,kao,cal	foli	f-gr	chl,kao,cal	4
642319	RMF2410308	<0.01	RG		784211	2451684	404	gab	chl,sil,kao,cal	foli	f-gr	chl,kao,cal	4
642320	RMF2410308	<0.01	RG		784217	2451687	406	gab	chl,sil,kao,cal	foli	f-gr	chl,kao,cal	4
642321	RMF2410308	0.02	RG		784221	2451691	407	grn	chl,sil,kao,cal	foli	f-gr	chl,kao,cal	4
642322	RMF2410308	<0.01	RG		784228	2451697	408	qvn	sil,cal,sid,mus	mas	f-gr	cal,sid	1
642323	RMF2410308	<0.01	RG		784239	2451711	410	qvn	sil,hem,lim,slf	mas	f-gr	hem,lim	2
642324	RMF2410308	<0.01	RG		784243	2451719	414	qvn	sil,cal,sid,hem	mas	f-gr	cal,sid,hem	3
642325	RMF2410308	0.01	RG		784249	2451729	422	qvn	sil,cal,kao,mus,lim,mal	mas	f-gr	cal,kao,lim	3
642326	RMF2410308	0.01	RG		784252	2451730	424	qvn	sil,kao,mus,mal,lim,mag,goe,gal	vug-mas	f-gr	kao,lim,mag	2
642327	RMF2410308	0.01	FD	642326	784252	2451730	424	qvn	sil,kao,mus,mal,lim,mag,goe,gal	vug-mas	f-gr	kao,lim,mag	2
642328	RMF2410308	<0.01	RG		784253	2451733	427	qvn	sil,kao,mus,mal,lim,mag,goe,gal	vug-mas	f-gr	kao,lim,mag	2
642329	RMF2410308	<0.01	RG		784257	2451731	426	qvn	sil,cal,sid,gal,fe	mas	f-gr	cal,sid,fe	2
642330	RMF2410308	<0.01	RG		784266	2451738	433	qvn	sil,cal,sid,gal,fe	mas	f-gr	cal,sid,fe	2
642331	RMF2410308	0.01	RG		784271	2451750	439	qvn	sil	mas	f-gr		
642332	RMF2410308	<0.01	RG		784270	2451751	439	qvn	sil,ksp,sid	mas	f-gr	sid	2
642333	RMF2410308	<0.01	RG		784288	2451774	451	qvn	sil	vug-mas	f-gr		
642334	RMF2410308	0.01	RG		784296	2451782	457	qvn	sil,fe,mal,cu	mas	f-gr	fe	1
642335	RMF2410308	<0.01	RG		784298	2451787	461	qvn	sil,fe,mal,cu	mas	f-gr	fe	1
642336	RMF2410308	<0.01	RG		784302	2451788	461	qvn	sil,fe,mal,cu	mas	f-gr	fe	1
642337	RMF2410308	<0.01	RG		784294	2451783	461	qvn	sil,fe,mal,cu	mas	f-gr	fe	1
642338	RMF2410308	4.38	SD	CDN-GS-4E									
642339	RMF2410308	<0.01	FB										
642340	RMF2410308	0.04	RG		784312	2451788	458	qvn	sil,fe	mas	f-gr	fe	1
642341	RMF2410308	<0.01	RG		784315	2451788	456	qvn	sil,fe	mas	f-gr	fe	1
642342	RMF2410308	0.01	RG		784328	2451792	450	qvn	sil,cal,fe,	mas	f-gr	cal,fe	2
642343	RMF2410308	<0.01	RG		784334	2451794	446	qvn	sil,cal,fe,hem,mag	mas	f-gr	cal,fe,hem,mag	2
642344	RMF2410308	0.01	RG		784343	2451796	443	qvn	sil,mnx	mas	f-gr		
642345	RMF2410308	<0.01	RG		784355	2451806	440	qvn	sil,mal,goe,fe	mas	f-gr	fe	2
642346	RMF2410308	<0.01	RG		784363	2451808	437	qvn	sil,hem	mas	f-gr	hem	2
642347	RMF2410308	<0.01	RG		784365	2451812	435	qvn	sil,mal,goe,fe	mas	f-gr	fe	2
642348	RMF2410308	<0.01	RG		784383	2451811	430	qvn	sil,cal,goe,hem	mas	f-gr	cal,hem	3
642349	RMF2410308	<0.01	RG		784389	2451813	433	qvn	sil	mas	f-gr		
642350	RMF2410308	<0.01	RG		784397	2451821	436	qvn	sil,cal,fe,goe	mas	f-gr	cal,fe	3
642351	RMF2410308	0.02	RG		784401	2451824	436	qvn	sil,cal,mag,mal	mas	f-gr	cal,mag	3

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642352	RMF2410308	<0.01	RG		784406	2451829	435	qvn	sil,cal,sid,ksp,goe,mag,mal,slf	mas	f-gr	cal,sid	3
642353	RMF2410308	0.01	RG		784412	2451828	431	qvn	sil,cal,ksp,cu,mal,cpy,slf	mas	f-gr	cal	3
642354	RMF2410308	<0.01	FD	642353	784412	2451828	431	qvn	sil,cal,ksp,cu,mal,cpy,slf	mas	f-gr	cal	3
642355	RMF2410308	0.02	RG		784415	2451826	428	qvn	sil,mal,fe,sulp	mas	f-gr	fe	2
642356	RMF2410308	0.02	RG		784451	2451839	412	qvn	sil,cal,fe	mas	f-gr	cal,fe	3
642357	RMF2410308	0.03	RG		784476	2451845	402	qvn	sil,ksp,gal,cpy,mal,hem,mag	mas	f-gr	hem,mag	3
642358	RMF2410308	<0.01	RG		784480	2451849	403	qvn	sil,fe,mnx,gal	mas	f-gr	fe	1
642359	RMF2410308	<0.01	RG		784492	2451850	396	qvn	sil,fe	mas	f-gr	fe	1
642360	RMF2410308	0.03	RG		784508	2451857	395	qvn	sil,mus,goe	mas	f-gr		
642361	RMF2410308	0.05	RG		784508	2451856	396	qvn	sil,mal	mas	f-gr		
642362	RMF2410308	0.02	RG		784519	2451861	367	qvn	sil,ksp,hem,mag,lim,mal	vug-mas	f-gr	hem,mag,lim	4
642363	RMF2410308	0.04	RG		784524	2451859	372	qvn	sil,ksp,hem,mag,lim,mal,sulp	vug-mas	f-gr	hem,mag,lim	4
642364	RMF2410308	0.01	RG		784524	2451867	380	qvn	sil,fe	mas	f-gr	fe	1
642365	RMF2410308	<0.01	RG		784533	2451869	385	qvn	sil,fe,cpy,goe	mas	f-gr	fe	3
642366	RMF2410308	<0.01	RG		784531	2451870	385	qvn	sil,fe,cpy,goe	mas	f-gr	fe	1
642367	RMF2410308	0.59	RG		784541	2451876	392	qvn	sil,fe,cpy,goe	vug-mas	f-gr	fe	3
642368	RMF2410308	<0.01	RG		784545	2451881	400	qvn	sil	mas	f-gr		
642369	RMF2410308	0.01	RG		784556	2451889	410	qvn	sil	mas	f-gr		
642370	RMF2410308	0.03	RG		784557	2451888	414	qvn	sil,ksp,mal,fe	mas	f-gr	fe	4
642371	RMF2410308	<0.01	RG		784567	2451897	423	qvn	sil,ksp,mal,fe	mas	f-gr	fe	4
642372	RMF2410308	0.01	RG		784568	2451883	411	gab	cal,kao,chl,sil,hem	foli	f-gr	cal,kao,chl,hem	2
642373	RMF2410308	0.02	RG		784581	2451884	411	gab	cal,kao,chl,sil,hem	foli	f-gr	cal,kao,chl,hem	2
642374	RMF2410308	4	SD	CDN-GS-4F									
642375	RMF2410308	<0.01	RG		784585	2451890	413	grn	sil,ksp,kao,chl,goe	porf	c-gr	kao,chl	4
642376	RMF2410308	<0.01	FB										
642377	RMF2410308	0.01	RG		784586	2451898	418	qvn	sil,mal,cpy,goe	mas	f-gr		
642378	RMF2410308	<0.01	RG		784591	2451907	420	gab	cal,kao,chl,sil,hem	foli	f-gr	cal,kao,chl,hem	2
642379	RMF2410308	0.01	RG		784589	2451910	424	gab	cal,kao,chl,sil,hem	foli	f-gr	cal,kao,chl,hem	2
642380	RMF2410308	<0.01	RG		784585	2451915	427	qvn	sil,chl,hem,lim	vug-mas	f-gr	chl,hem,lim	2
642381	RMF2410308	0.05	RG		784580	2451911	429	qvn	sil,cal,sid,hem,lim	vug-mas	f-gr	cal,sid,hem,lim	2
642382	RMF2410308	0.02	RG		784587	2451919	432	qvn	sil,ksp,lim	mas	f-gr	lim	1
642383	RMF2410308	<0.01	RG		784589	2451925	437	qvn	sil,fe	mas	f-gr	fe	1
642384	RMF2410308	0.05	RG		784591	2451928	441	qvn	sil,goe,lim	vug-mas	f-gr	lim	2
642385	RMF2410308	0.01	RG		784592	2451922	438	qvn	sil,chl,goe,hem	foli	f-gr	chl,hem	2
642386	RMF2410308	0.02	RG		784595	2451915	431	qvn	sil,sid,mal,mag,goe	vug-mas	f-gr	sid,mag	2
642387	RMF2410308	<0.01	RG		784597	2451909	429	qvn	sil,cal,chl,lim,goe	vug-mas	f-gr	cal,chl,lim	2
642388	RMF2410308	<0.01	RG		784594	2451941	448	qvn	sil,sid,hem	vug-mas	f-gr	sid,hem	1
642389	RMF2410308	<0.01	RG		784604	2451935	446	qvn	sil,chl,fe	mas	f-gr	chl,fe	1
642390	RMF2410308	<0.01	RG		784611	2451945	449	gab	kao,sil,hem	foli	f-gr	kao,hem	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642391	RMF2410308	<0.01	RG		784622	2451946	445	qvn	sil,cal,fe,mal,sulp,cpy,hem	mas	f-gr	calfe,hem	2
642392	RMF2410308	<0.01	RG		784610	2451942	449	qvn	sil,cal,fe	mas	f-gr	cal,fe	1
642393	RMF2410308	0.01	RG		784619	2451939	443	qvn	sil,cal,fe,mal	mas	f-gr	cal,fe	1
642394	RMF2410308	<0.01	RG		784612	2451931	441	qvn	sil,chl,goe,mag	vug-mas	f-gr	chl,mag	2
642395	RMF2410308	0.02	RG		784605	2451931	439	qvn	sil,chl,goe	vug-mas	f-gr	chl	2
642396	RMF2410308	<0.01	RG		784611	2451932	439	gab	sil,chl,hem,goe	foli	f-gr	chl,hem	3
642397	RMF2410308	0.02	RG		784598	2451929	442	qvn	sil,chl,fe,goe	mas	f-gr	chl,fe	1
642398	RMF2410308	0.01	RG		784606	2451920	438	gab	cal,sil,fe,goe	foli	f-gr	cal,fe	3
642399	RMF2410308	<0.01	RG		784631	2451944	443	qvn	sil,lim,mag,sulp	vug-mas	f-gr	lim,mag	2
642400	RMF2410308	0.02	RG		784637	2451947	438	qvn	sil,lim,mag,sulp	vug-mas	f-gr	lim,mag	2
642401	RMF2410308	0.22	RG		784780	2451902	330	qvn	sil,fe,mal,cpy,goe,sulp	vug-mas	f-gr	fe	3
642402	RMF2410308	0.1	FD	642401	784780	2451902	330	qvn	sil,fe,mal,cpy,goe,sulp	vug-mas	f-gr	fe	4
642403	RMF2410308	0.06	RG		784772	2451901	372	qvn	sil,ksp,fe,mal,cpy,goe,sulp,gal	vug-mas	f-gr	fe	4
642404	RMF2410308	0.04	RG		784765	2451903	375	qvn	sil,ksp,fe,mal,cpy,goe,sulp,gal	vug-mas	f-gr	fe	4
642405	RMF2410308	0.03	RG		784756	2451907	379	qvn	sil,ksp,fe,mal,cpy,goe,sulp,gal	vug-mas	f-gr	fe	4
642406	RMF2410308	4.21	SD	CDN-GS-4E									
642407	RMF2410308	<0.01	RG		784696	2451957	383	gab	sil,chl,hem,goe	foli	f-gr	chl,hem	1
642408	RMF2410308	0.03	RG		784685	2451965	390	gab	sil,cal,hem	shr	f-gr	cal,hem	2
642409	RMF2410308	<0.01	RG		784673	2451969	398	qvn	sil	mas	f-gr		
642410	RMF2410308	0.01	RG		784664	2451959	402	qvn	sil,fe	mas	f-gr	fe	1
642411	RMF2410308	<0.01	RG		784661	2451951	402	qvn	sil,fe	mas	f-gr	fe	1
642412	RMF2410308	<0.01	RG		784667	2451964	405	qvn	sil,ksp,fe,gal	mas	f-gr	fe	2
642413	RMF2410308	<0.01	FB										
642414	RMF2410308	0.01	RG		784675	2451972	402	gab	kao,sil,lim,goe	foli	f-gr	kao,lim	2
642415	RMF2410308	<0.01	RG		784685	2451966	397	qvn	sil,fe,mal	mas	f-gr	fe	1
642416	RMF2410308	<0.01	RG		784712	2451964	395	gab	kao,sil,cal,hem,goe	foli	f-gr	kao,cal,hem	2
642417	RMF2410308	<0.01	RG		784710	2451970	397	gab	kao,sil,cal,hem,lim,goe	foli	f-gr	kao,cal,hem,lim	2
642418	RMF2410308	0.01	RG		784724	2451974	400	qvn	sil,fe,lim,sulp,goe	mas	f-gr	fe,lim	2
642419	RMF2410308	0.02	RG		784711	2451979	405	gab	kao, sil,lim, goe	foli	f-gr	kao, lim	2
642420	RMF2410308	<0.01	RG		784718	2451975	404	gab	kao,sil,cal,hem, goe	foli	f-gr	kao,cal,hem	2
642421	RMF2410308	<0.01	RG		784728	2451971	401	gab	kao,sil,cal,lim,goe	foli	f-gr	kao,cal,lim	1
642422	RMF2410308	<0.01	RG		784738	2451973	401	gab	kao,sil,cal,lim,goe	foli	f-gr	kao,cal,lim	1
642423	RMF2410308	0.01	RG		784745	2451976	399	qvn	sil,fe	mas	f-gr	fe	2
642424	RMF2410308	0.02	RG		784738	2451997	403	gab	kao,sil,hem	foli	f-gr	kao,hem	2
642425	RMF2410308	<0.01	RG		784730	2451992	406	gab	sil,chl,hem, goe	foli	f-gr	chl,hem	2
642426	RMF2410308	0.01	RG		784729	2451997	410	gab	sil,chl,hem, goe	foli	f-gr	chl,hem	2
642427	RMF2410308	0.01	RG		784720	2451994	412	qvn	sil,hem,lim,sulp	mas	f-gr	hem,lim	2
642428	RMF2410308	0.01	RG		784714	2451987	412	gab	kao,sil,cal,fe,lim,mus	foli	f-gr	kao,cal,fe,lim,mus	1
642429	RMF2410308	0.01	RG		784760	2451972	397	gab	kao,sil,lim,hem, goe	foli	f-gr	kao,lim,hem	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642430	RMF2410308	0.01	RG		784882	2451886	378	qvn	sil	vug-mas	f-gr		
642431	RMF2410308	0.02	RG		784893	2451874	373	qvn	sil,hem,mag,goe,sulp,mal	mas	f-gr	,hem,mag	3
642432	RMF2410308	0.1	RG		784957	2451908	373	qvn	sil,hem,mag,lim,mal,gal	mas	f-gr	hem,mag,lim	4
642433	RMF2410308	0.15	RG		784957	2451904	372	qvn	sil,hem,mag,lim,mal,gal	mas	f-gr	hem,mag,lim	4
642434	RMF2410308	0.22	FD	642433	784957	2451904	372	qvn	sil,hem,mag,lim,mal,gal	mas	f-gr	hem,mag,lim	4
642435	RMF2410308	<0.01	FB										
642436	RMF2410308	3.97	SD	CDN-GS-4E									
642437	RMF2410308	0.01	RG		784122	2451779	391	qvn	sil,cal,sid	mas	f-gr	cal,sid	1
642438	RMF2410308	<0.01	RG		784125	2451776	393	grn	sil,chl,kao	porf	c-gr	chl,kao	3
642439	RMF2410308	<0.01	RG		784131	2451778	395	qvn	sil	vug-mas	f-gr		
642440	RMF2410308	<0.01	RG		784146	2451794	399	qvn	sil	vug-mas	f-gr		
642441	RMF2410308	<0.01	RG		784172	2451851	404	qvn	sil	vug-mas	f-gr		
642442	RMF2410308	0.07	RG		784180	2451860	407	qvn	sil	vug-mas	f-gr		
642443	RMF2410308	<0.01	RG		784224	2451897	420	qvn	sil	vug-mas	f-gr		
642444	RMF2410308	0.08	RG		784222	2451923	419	gab	sil,chl,sid	porf	c-gr	sil,chl,sid	3
642445	RMF2410308	0.01	RG		784226	2451930	418	gab	sil,chl,kao	porf	c-gr	sil,chl,kao	3
642446	RMF2410308	<0.01	RG		784228	2451938	418	qvn	sil,cal,sid,lim,mnx	mas	f-gr	cal,sid,lim	3
642447	RMF2410308	<0.01	RG		784221	2451942	418	gab	sil,kao,hem,goe	porf	c-gr	,hem	1
642448	RMF2410308	<0.01	RG		784238	2451938	427	qvn	sil,ksp,fe	foli	f-gr	fe	1
642449	RMF2410308	<0.01	RG		784246	2451950	431	gab	kao,lim,sil,cal	foli	f-gr	kao,lim,cal	3
642450	RMF2410308	1.58	RG		784247	2451985	426	qvn	sil,goe	mas	f-gr		
642451	RMF2410308	<0.01	RG		784256	2452002	432	qvn	sil,goe	mas	f-gr		
642452	RMF2410308	0.18	RG		784247	2452012	432	qvn	sil,cal,goe	mas	f-gr	cal	2
642453	RMF2410308	0.02	RG		784264	2452003	435	gab	kao,sil,chl,hem	foli	f-gr	kao,chl,hem	3
642454	RMF2410308	6.04	RG		784255	2452023	438	qvn	sil,kao,lim,goe	mas	f-gr	kao,lim	2
642455	RMF2410308	0.07	RG		784259	2452045	435	qvn	sil,cal,sid,goe	mas	f-gr	cal,sid	3
642456	RMF2410308	<0.01	RG		784270	2452068	428	qvn	sil	mas	f-gr		
642457	RMF2410308	0.19	RG		784294	2452086	438	qvn	sil,cal,sid,lim,goe,gal	mas	f-gr	cal,sid,lim	3
642458	RMF2410308	0.02	RG		784291	2452095	438	qvn	sil	mas	f-gr		
642459	RMF2410308	0.06	RG		784300	2452102	443	qvn	sil,cal,sid,lim,goe,gal	mas	f-gr	cal,sid,lim	3
642460	RMF2410308	0.03	RG		784301	2452092	445	qvn	sil,cal,goe	mas	f-gr	cal	2
642461	RMF2410308	0.02	RG		784291	2452105	439	and	sil,kao,hem,lim,goe	foli	f-gr	sil,kao,hem,lim	3
642462	RMF2410308	0.02	RG		784292	2452120	440	and	sil,kao,hem,lim,goe	foli	f-gr	sil,kao,hem,lim	3
642463	RMF2410308	<0.01	RG		784278	2452120	438	qvn	sil,cal,sid,ank,fe	mas	f-gr	cal,sid,ank,fe	3
642464	RMF2410308	0.01	RG		784277	2452133	438	qvn	sil,cal,sid,ank,fe	mas	f-gr	cal,sid,ank,fe	3
642465	RMF2410308	0.02	RG		784293	2452139	437	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642466	RMF2410308	0.02	RG		784286	2452123	443	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642467	RMF2410308	0.03	RG		784290	2452129	444	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642468	RMF2410308	0.02	RG		784299	2452144	446	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642469	RMF2410308	0.01	RG		784290	2452142	439	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642470	RMF2410308	0.02	RG		784297	2452125	441	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642471	RMF2410308	0.03	RG		784297	2452116	441	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642472	RMF2410308	0.01	RG		784307	2452112	443	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642473	RMF2410308	0.07	RG		784305	2452120	443	qvn	sil,chl,sid,lim,hem	mas	f-gr	chl,sid,lim,hem	2
642474	RMF2410308	0.14	RG		784312	2452112	445	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642475	RMF2410308	<0.01	RG		784311	2452122	450	and	sil,chl,kao,hem,goe	foli	f-gr	sil,chl,kao,hem	3
642476	RMF2410308	<0.01	RG		784375	2452319	418	qvn	sil	mas	f-gr		
642477	RMF2410308	0.02	RG		784369	2452308	419	qvn	sil	mas	f-gr		
642478	RMF2410308	<0.01	RG		784366	2452303	421	dio	cal,hem,lim,sil	mas	f-gr	cal,hem,lim,	3
642479	RMF2410308	<0.01	RG		784364	2452296	424	qvn	sil,cal,hem,lim,mag,fe	mas	f-gr	cal,hem,lim,mag,fe	3
642480	RMF2410308	0.01	RG		784333	2452256	421	qvn	sil,cal,hem,lim,mag,cu	mas	f-gr	cal,hem,lim,mag	3
642481	RMF2410308	0.01	FD	642480	784333	2452256	421	qvn	sil,cal,hem,lim,mag,cu	mas	f-gr	cal,hem,lim,mag	3
642482	RMF2410308	0.02	RG		784330	2452258	420	qvn	sil,cal,hem,lim,mag,fe	mas	f-gr	cal,hem,lim,mag,fe	3
642483	RMF2410308	0.01	RG		784330	2452256	421	qvn	sil,cal,hem,lim,mag,fe	mas	f-gr	cal,hem,lim,mag,fe	3
642484	RMF2410308	0.01	RG		784329	2452255	420	qvn	sil,cal,hem,lim,mag,fe	mas	f-gr	cal,hem,lim,mag,fe	3
642485	RMF2410308	0.01	RG		784319	2452243	419	qvn	sil	mas	f-gr		
642486	RMF2410308	<0.01	RG		784322	2452240	419	qvn	sil	mas	f-gr		
642487	RMF2410308	0.71	SD	CDN-CGS-28									
642488	RMF2410308	<0.01	RG		784317	2452241	418	qvn	sil	mas	f-gr		
642489	RMF2410308	0.01	FB										
642490	RMF2410308	<0.01	RG		784310	2452234	417	qvn	sil,cal,lim,mnx,goe	mas	f-gr	cal,lim	2
642491	RMF2410308	0.01	RG		784302	2452225	417	qvn	sil	mas	f-gr		
642492	RMF2410308	0.12	RG		784300	2452222	417	grn	sil,ksp,goe	porf	f-cgr		
642493	RMF2410308	0.07	RG		784300	2452222	417	grn	sil,ksp,goe	porf	f-cgr		
642494	RMF2410308	0.14	RG		784296	2452214	416	qvn	sil,fe	mas	f-gr	fe	1
642495	RMF2410308	0.01	RG		784293	2452205	415	grn	sil,hem,kao,lim,mag,slf	foli	f-gr	hem,kao,lim,mag	2
642496	RMF2410308	0.02	RG		784295	2452197	418	qvn	sil,fe	mas	f-gr	fe	1
642497	RMF2410308	0.01	RG		784290	2452204	414	grn	sil,chl,kao,goe,slf	shr	f-gr	chl,kao	3
642498	RMF2410308	0.01	RG		784277	2452192	417	grn	sil,chl,kao,goe,slf	foli	f-gr	chl,kao,	3
642499	RMF2410308	0.01	RG		784298	2452189	423	qvn	sil,fe	mas	f-gr	fe	1
642500	RMF2410308	<0.01	RG		784275	2452175	417	qvn	sil,fe	mas	f-gr	fe	1
642501	RMF2410309	0.03	RG		784258	2452188	406	qvn	sil,mag,hem,lim,goe,slf,Au	mas	f-gr	mag,hem,lim	3
642502	RMF2410309	0.03	RG		784257	2452180	407	grn	sil,kao,goe,hem	foli	f-gr	kao,hem	4
642503	RMF2410309	0.03	RG		784259	2452186	407	grn	sil,mag,hem,lim,goe,slf,Au	mas	f-gr	mag,hem,lim	3
642504	RMF2410309	0.01	RG		784253	2452190	405	grn	sil,chl,kao,ksp,goe	foli	f-gr	chl,kao	3
642505	RMF2410309	0.03	RG		784251	2452189	406	grn	sil,chl,kao,hem,lim,mag	foli	f-gr	chl,kao,hem,lim,mag	3
642506	RMF2410309	0.02	RG		784256	2452144	410	grn	sil,chl,kao,hem,lim,mag,goe	porf	f-cgr	chl,kao,hem,lim,mag,	3
642507	RMF2410309	0.01	RG		784253	2452144	410	grn	sil,chl,kao,hem,lim,mag,goe	porf	f-cgr	chl,kao,hem,lim,mag,	3

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642508	RMF2410309	0.01	RG		784250	2452157	409	grn	sil,chl,kao,hem,lim,mag,goe	porf	f-cgr	chl,kao,hem,lim,mag,	3
642509	RMF2410309	<0.01	FB										
642510	RMF2410309	0.02	RG		784262	2452152	413	qvn	sil,cal,fe,hem,mag	mas	f-gr	calfe,hem,mag	2
642511	RMF2410309	<0.01	RG		784261	2452156	414	qvn	sil,cal,fe,hem,mag	mas	f-gr	calfe,hem,mag	2
642512	RMF2410309	3.86	SD	CDN-GS-4F									
642513	RMF2410309	0.01	RG		784249	2452116	410	dykm	mag	mas	f-gr	mag	4
642514	RMF2410309	0.05	RG		784240	2452111	405	grn	sil,chl,kao,ksp,hem,mag	porf	f-cgr	chl,kao,hem,mag	3
642515	RMF2410309	0.07	RG		784237	2452117	404	grn	sil.chl,kao,ksp,hem,mag	porf	f-cgr	chl,kao,hem,mag	3
642516	RMF2410309	0.03	RG		784230	2452118	401	grn	sil,chl,kao,ksp,hem,mag,slf	mas	f-gr	chl,kao,hem,mag	3
642517	RMF2410309	0.03	RG		784227	2452119	399	grn	sil,chl,kao,ksp,hem,mag,slf	mas	f-gr	chl,kao,hem,mag	3
642518	RMF2410309	0.03	RG		784226	2452111	398	qvn	sil,hem,lim,gal,cu	mas	f-gr	hem,lim	2
642519	RMF2410309	0.02	RG		784229	2452148	401	qvn	sil,chl,kao,goe,slf,mnx	mas	f-gr	chl,kao,	2
642520	RMF2410309	0.01	RG		784235	2452148	403	qvn	sil	mas	f-gr		
642521	RMF2410309	0.02	RG		784348	2452375	409	qvn	sil,slf	mas	f-gr		
642522	RMF2410309	0.01	RG		784355	2452382	407	grn	sil,ser,chl,kao,fe	porf	f-cgr	ser,chl,kao,fe	2
642523	RMF2410309	0.03	RG		784407	2452387	416	grn	sil,ser,chl,kao,goe,lim,hem,fe	porf	f-cgr	ser,chl,kao,lim,hem,fe	3
642524	RMF2410309	0.01	RG		784424	2452341	424	and	sil,cal,sid	mas	f-gr	cal,sid	2
642525	RMF2410309	0.01	RG		784429	2452348	424	and	sil,cal,hem	foli	f-gr	cal,hem	2
642526	RMF2410309	<0.01	RG		784486	2452422	429	and	sil,hem,goe,fe	foli	f-gr	hem,fe	3
642527	RMF2410309	<0.01	RG		784495	2452427	425	grn	chl,sil,kao,mus	foli	f-gr	chl,kao,mus	3
642528	RMF2410309	<0.01	RG		784510	2452443	425	qvn	sil,cal,fe	mas	f-gr	cal,fe	2
642529	RMF2410309	<0.01	RG		784512	2452448	422	and	sil,cal,hem,fe	foli	f-gr	cal,hem,fe	2
642530	RMF2410309	0.02	RG		784518	2452443	423	qvn	sil,cal,mus,hem,mus,fe	mas	f-gr	cal,mus,hem,mus,fe	2
642531	RMF2410309	0.04	RG		784544	2452428	434	qvn	sil,hem,mal,cpy	mas	f-gr	hem	4
642532	RMF2410309	0.03	RG		784541	2452424	433	qvn	sil,hem,mal,cpy	mas	f-gr	hem	4
642533	RMF2410309	0.02	RG		784536	2452426	433	qvn	sil,hem,mal,cpy	mas	f-gr	hem	4
642534	RMF2410309	0.02	RG		784536	2452404	448	qvn	sil,cal,hem,mal,cpy	mas	f-gr	cal,hem	4
642535	RMF2410309	0.7	RG		784531	2452402	449	qvn	sil,hem,mal,cpy	mas	f-gr	hem	4
642536	RMF2410309	0.02	FD	642535	784531	2452402	449	qvn	sil,hem,mal,cpy	mas	f-gr	hem	4
642537	RMF2410309	0.02	RG		784532	2452402	450	qvn	sil,hem,mal,cpy	mas	f-gr	hem	4
642538	RMF2410309	0.23	RG		784498	2452375	436	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	4
642539	RMF2410309	0.05	RG		784485	2452362	439	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	4
642540	RMF2410309	0.02	RG		784571	2452422	445	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	4
642541	RMF2410309	0.14	RG		784573	2452420	447	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	4
642542	RMF2410309	0.06	RG		784565	2452445	446	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	4
642543	RMF2410309	0.02	RG		784563	2452441	444	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	4
642544	RMF2410309	0.14	RG		784555	2452433	438	qvn	sil,mal,hem,lim,mag	mas	f-gr	hem,lim,mag	2
642545	RMF2410309	0.02	RG		784554	2452432	436	qvn	sil,mal,hem,lim,mag,mnx	mas	f-gr	hem,lim,mag	2
642546	RMF2410309	0.02	RG		784555	2452441	437	qvn	sil,mal,hem,lim,mag,mnx,goe	mas	f-gr	hem,lim,mag	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642547	RMF2410309	0.74	SD	CDN-CGS-28									
642548	RMF2410309	<0.01	FB										
642549	RMF2410309	0.01	RG		784555	2452443	441	qvn	sil,fe	mas	f-gr	fe	3
642550	RMF2410309	0.01	RG		784556	2452454	437	qvn	sil,fe,hem,cu,mag	mas	f-gr	fe,hem,mag	2
642551	RMF2410309	0.01	RG		784541	2452700	410	grn	sil,kao,goe,sulp	porf	f-cgr	kao	2
642552	RMF2410309	<0.01	RG		784545	2452685	411	grn	sil,chl,kao,plg,ksp,goe,fe,cpy	porf	f-cgr	chl,kao,fe	2
642553	RMF2410309	0.01	RG		784547	2452654	409	gab	sil,pyx,amp,goe,lim,cpy	granl	c-gr	lim	2
642554	RMF2410309	<0.01	RG		784544	2452598	408	gab	sil,chl,kao,plg,ksp,goe,lim,cpy	porf	f-cgr	chl,kao,lim	2
642555	RMF2410309	<0.01	RG		784544	2452597	408	dykm	fe,cal	mas	f-gr	fe,cal	3
642556	RMF2410309	<0.01	RG		784533	2452584	403	dykm	fe,chl,cal,goe,mal,slf,cpy	mas	f-gr	fe,chl,cal	3
642557	RMF2410309	<0.01	RG		784528	2452591	403	grn	chl,sil,mus,plg,ksp	porf	f-cgr	chl,mus	3
642558	RMF2410309	0.01	RG		784518	2452576	403	grn	chl,sil,kao,cpy,slf,hem,mag	porf	f-cgr	chl,kao,hem,mag	3
642559	RMF2410309	0.01	RG		784514	2452546	402	dykm	fe,cal,sil,goe	mas	f-gr	fe,cal	2
642560	RMF2410309	0.01	RG		784490	2452537	400	grn	chl,mus,sil,plg,ksp,slf	porf	f-cgr	chl,mus	3
642561	RMF2410309	0.01	RG		784462	2452498	398	grn	sil,kao,ksp,mal,cpy	porf	f-cgr	kao	3
642562	RMF2410309	<0.01	RG		784480	2452474	399	grn	sil,kao,ksp,cal,mal,cpy	porf	f-cgr	kao,cal	3
642563	RMF2410309	0.02	RG		784533	2452462	420	qvn	sil,fe,hem,mag,gal	mas	f-gr	fe,hem,mag	2
642564	RMF2410309	0.06	RG		784545	2452469	420	qvn	sil,cal	mas	f-gr	cal	2
642565	RMF2410309	0.04	RG		784551	2452471	420	grn	sil,kao,ser,cal,goe,lim,mag	porf	f-cgr	kao,ser,cal,lim,mag	3
642566	RMF2410309	0.06	RG		784564	2452474	428	and	sil,cal,kao,fe	foli	f-gr	cal,kao,fe	3
642567	RMF2410309	<0.01	RG		784573	2452500	439	qvn	sil,sid,hem	mas	f-gr	sid,hem	2
642568	RMF2410309	<0.01	RG		784570	2452501	440	qvn	sil,sid,hem	mas	f-gr	sid,hem	2
642569	RMF2410309	0.07	RG		784565	2452504	441	and	cal,chl,sil	foli	f-gr	cal,chl	3
642570	RMF2410309	<0.01	RG		784575	2452504	442	qvn	sil,sid,hem	mas	f-gr	sid,hem	3
642571	RMF2410309	0.04	RG		784580	2452512	439	qvn	sil	vug-mas	f-gr		
642572	RMF2410309	0.01	RG		784587	2452522	437	and	cal,sil,hem,lim	foli	f-gr	cal,hem,lim	3
642573	RMF2410309	0.02	RG		784575	2452523	437	qvn	sil,hem,lim,mag,goe	mas	f-gr	hem,lim,mag	3
642574	RMF2410309	0.01	RG		784571	2452516	437	qvn	sil,hem,lim,mag,goe	mas	f-gr	hem,lim,mag	3
642575	RMF2410309	0.12	RG		784558	2452507	438	and	sil,cal,sid,ank	foli	f-gr	cal,sid,ank	3
642576	RMF2410309	<0.01	RG		784551	2452502	438	qvn	sil,fe	vug-mas	f-gr	fe	1
642577	RMF2410309	0.03	RG		784554	2452496	437	and	cal,sil,hem	foli	f-gr	cal,hem	3
642578	RMF2410309	0.03	RG		784551	2452497	436	qvn	sil,fe	vug-mas	f-gr	fe	1
642579	RMF2410309	0.02	RG		784584	2452539	443	and	cal,sil,sid,kao	foli	f-gr	cal,sid,kao	3
642580	RMF2410309	0.02	RG		784583	2452546	446	and	cal,sil,sid,kao	foli	f-gr	cal,sid,kao	3
642581	RMF2410309	0.09	RG		784588	2452558	450	and	kao,cal,sil,sid,chl,mus	foli	f-gr	kao,cal,sid,chl,mus	3
642582	RMF2410309	0.04	RG		784595	2452564	449	and	sil,sid,chl,	mas	f-gr	sid,chl	3
642583	RMF2410309	0.02	RG		784605	2452572	443	qvn	sil,hem	vug-mas	f-gr	hem	2
642584	RMF2410309	<0.01	RG		784610	2452576	445	qvn	sil,hem	vug-mas	f-gr	hem	2
642585	RMF2410309	0.08	RG		784655	2452569	451	qvn	sil,mal,hem,lim,cpy	mas	f-gr	hem,lim	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642586	RMF2410309	0.02	RG		784646	2452564	453	qvn	sil,mal,hem,lim,cpy,azu,gal,Au	mas	f-gr	hem,lim	3
642587	RMF2410309	0.02	RG		784636	2452564	453	qvn	sil,mal,hem,lim,cpy,azu,gal,Au	mas	f-gr	hem,lim	2
642588	RMF2410309	0.09	RG		784615	2452560	460	qvn	sil,mal,hem,lim,gal	mas	f-gr	hem,lim	2
642589	RMF2410309	0.05	RG		784599	2452550	457	qvn	sil,hem,mag	mas	f-gr	hem,mag	2
642590	RMF2410309	<0.01	RG		784626	2452574	448	qvn	sil,mag,hem,mal	mas	f-gr	mag,hem	3
642591	RMF2410309	0.01	RG		784634	2452575	447	qvn	sil,mag,hem,mal	mas	f-gr	mag,hem	2
642592	RMF2410309	0.05	RG		784637	2452588	444	qvn	sil,mag,hem,mal	mas	f-gr	mag,hem	2
642593	RMF2410309	0.04	FD	642592	784637	2452588	444	qvn	sil,mag,hem,mal	mas	f-gr	mag,hem	2
642594	RMF2410309	<0.01	FB										
642595	RMF2410309	3.96	SD	CDN-GS-4F									
642596	RMF2410309	0.15	RG		784639	2452593	452	qvn	sil,goe,slf,mal	mas	f-gr		
642597	RMF2410309	0.03	RG		784651	2452604	461	qvn	sil,cpy	mas	f-gr		
642598	RMF2410309	0.01	RG		784660	2452598	459	qvn	sil,cpy	mas	f-gr		
642599	RMF2410309	0.04	RG		784662	2452597	459	qvn	sil,mag,goe,hem,mal,lim	vug-mas	f-gr	mag,hem,lim	2
642600	RMF2410309	<0.01	RG		784649	2452583	442	qvn	sil,mag,hem,lim,cpy	vug-mas	f-gr	mag,hem,lim	2
642601	RMF2410309	<0.01	RG		783860	2450007	359	qvn	hem,cal	mas	mgr	hem,cal	2
642602	RMF2410309	<0.01	RG		783861	2450000	360	grn	hem,sil,chl	foli	f-mgr	hem,sil,chl	1
642603	RMF2410309	<0.01	RG		783857	2450005	359	grn	hem,sil,chl	foli	f-mgr	hem,sil,chl	1
642604	RMF2410309	<0.01	RG		783849	2450005	359	grn	hem,sil,chl	foli	f-mgr	hem,sil,chl	1
642605	RMF2410309	<0.01	RG		783845	2450038	357	qvn	hem,sil,chl	foli	f-mgr	hem,chl	1
642606	RMF2410309	<0.01	RG		783844	2450050	357	grn	hem,sil,chl	foli	f-mgr	hem,sil,chl	1
642607	RMF2410309	<0.01	RG		783834	2450071	356	qvn	hem,cal	mas	mgr	hem,cal	2
642608	RMF2410309	<0.01	RG		783902	2450032	355	qvn	hem,cal	mas	mgr	hem,cal	2
642609	RMF2410309	<0.01	RG		783908	2450026	355	qvn	hem,cal	mas	mgr	hem,cal	2
642610	RMF2410309	<0.01	RG		783915	2450036	354	qvn	hem,cal,dol	mas	mgr	hem,cal,dol	2
642611	RMF2410309	<0.01	RG		783949	2450013	354	qvn	hem,cal,chl	mas	mgr	hem,cal,chl	2
642612	RMF2410309	<0.01	RG		784088	2450028	353	qvn	hem,cal	mas	mgr	hem,cal	2
642613	RMF2410309	<0.01	RG		784096	2450035	353	qvn	hem,cal	mas	mgr	hem,cal	2
642614	RMF2410309	<0.01	RG		784105	2450038	352	qvn	hem,cal	mas	mgr	hem,cal	2
642615	RMF2410309	<0.01	RG		784171	2450004	351	qvn	hem,cal	mas	mgr	hem,cal	2
642616	RMF2410309	<0.01	FD	642615	784171	2450004	351	qvn	hem,cal	mas	mgr	hem,cal	2
642617	RMF2410309	<0.01	RG		784170	2450007	350	grn	hem,sil,kao	foli	f-mgr	hem,sil,kao	3
642618	RMF2410309	<0.01	RG		784172	2450009	350	grn	hem,sil,car	foli	f-mgr	hem,sil,car	3
642619	RMF2410309	<0.01	RG		784118	2450106	351	grn	hem,sil,car,slf	foli	f-mgr	hem,sil,car	3
642620	RMF2410309	<0.01	RG		783975	2450126	354	qvn	hem,cal	mas	mgr	hem,cal	2
642621	RMF2410309	<0.01	RG		783943	2450090	355	qvn	hem,cal	mas	mgr	hem,cal	2
642622	RMF2410309	<0.01	RG		783890	2450112	358	mand	hem,sil,car,slf	foli	f-mgr	hem,sil,car	3
642623	RMF2410309	0.01	RG		783871	2450115	361	qvn	hem,chl,sid	mas	mgr	hem,chl,sid	3
642624	RMF2410309	<0.01	RG		783844	2450128	357	qvn	hem,cal	mas	mgr	hem,cal	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642625	RMF2410309	<0.01	RG		783845	2450147	356	qvn	hem,cal	mas	mgr	hem,cal	2
642626	RMF2410309	<0.01	RG		783857	2450150	358	qvn	hem,cal	mas	mgr	hem,cal	2
642627	RMF2410309	<0.01	RG		783866	2450151	355	qvn	hem,cal	mas	mgr	hem,cal	2
642628	RMF2410309	0.01	RG		783901	2450159	351	qvn	hem,lim,slf	mas	mgr	hem,lim	2
642629	RMF2410309	0.79	SD	CDN-CGS-28									
642630	RMF2410309	<0.01	RG		783825	2450262	356	qvn	hem,cal	mas	mgr	hem,cal	2
642631	RMF2410309	<0.01	FB	FB									
642632	RMF2410309	0.01	RG		783842	2450283	358	qvn	hem,cal	mas	mgr	hem,cal	2
642633	RMF2410309	0.01	RG		783858	2450295	353	grn	hem,sil,car	foli	f-mgr	hem,sil,car	3
642634	RMF2410309	0.03	RG		783884	2450308	353	grn	hem,sil,kao	foli	f-mgr	hem,sil,kao	3
642635	RMF2410309	0.01	RG		783900	2450319	352	grn	hem,sil,car	foli	f-mgr	hem,sil,car	3
642636	RMF2410309	0.01	RG		783920	2450348	347	grn	hem,sil,slf	foli	f-mgr	hem,sil	3
642637	RMF2410309	<0.01	RG		783803	2450427	352	grn	hem,sil,slf	foli	f-mgr	hem,sil	3
642638	RMF2410309	0.01	RG		783803	2450421	352	grn	hem,sil,slf	foli	f-mgr	hem,sil	3
642639	RMF2410309	0.09	RG		784809	2451331	359	qvn	hem,cal	mas	mgr	hem,cal	2
642640	RMF2410309	0.01	RG		784813	2451336	359	qvn	hem,cal	mas	mgr	hem,cal	2
642641	RMF2410309	0.01	RG		784817	2451333	357	grn	hem,sil,,slf	foli	f-mgr	hem,sil	3
642642	RMF2410309	0.01	RG		784817	2451351	358	qvn	hem,cal	mas	mgr	hem,cal	2
642643	RMF2410309	0.02	RG		784685	2451316	369	qvn	hem,cal	mas	mgr	hem,cal	2
642644	RMF2410309	0.02	RG		784708	2451350	385	grn	hem,sil,slf	foli	f-mgr	hem,sil	3
642645	RMF2410309	<0.01	RG		784727	2451340	378	qvn	hem,cal	mas	mgr	hem,cal	2
642646	RMF2410309	<0.01	RG		784767	2451370	371	qvn	hem,cal	mas	mgr	hem,cal	2
642647	RMF2410309	<0.01	RG		784768	2451370	372	mand	hem,sil,slf	foli	f-mgr	hem,sil	3
642648	RMF2410309	<0.01	RG		784768	2451284	360	qvn	hem,cal	mas	mgr	hem,cal	2
642649	RMF2410309	<0.01	RG		784890	2451440	366	qvn	hem,cal	mas	mgr	hem,cal	2
642650	RMF2410309	0.01	RG		784504	2451803	409	grn	hem,sil,lim	foli	f-mgr	hem,sil,lim	3
642651	RMF2410309	<0.01	RG		784493	2451803	415	qvn	hem,cal	mas	mgr	hem,cal	2
642652	RMF2410309	<0.01	RG		784485	2451798	418	qvn	hem,cal	mas	mgr	hem,cal	2
642653	RMF2410309	<0.01	RG		784476	2451800	424	grn	hem,sil,py,cal	foli	f-mgr	hem,sil,cal	1
642654	RMF2410309	<0.01	RG		784465	2451791	427	qvn	hem,cal,slf	mas	mgr	hem,cal	2
642655	RMF2410309	<0.01	RG		784459	2451761	425	qvn	hem,cal,slf	mas	mgr	hem,cal	2
642656	RMF2410309	<0.01	RG		784473	2451771	427	gab	hem,sil	foli	f-mgr	hem,sil	2
642657	RMF2410309	<0.01	RG		784494	2451780	424	gab	hem,sil	foli	f-mgr	hem,sil	2
642658	RMF2410309	0.74	SD	CDN-CGS-28									
642659	RMF2410309	0.02	RG		784415	2451719	409	mand	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642660	RMF2410309	<0.01	RG		784370	2451702	429	mand	hem,sil	foli	f-mgr	hem,sil	2
642661	RMF2410309	<0.01	RG		784352	2451697	437	qvn	hem,cal,dol,ank	mas	mgr	hem,cal,dol,ank	2
642662	RMF2410309	0.02	FD	642661	784352	2451697	437	qvn	hem,cal,dol,ank	mas	mgr	hem,cal,dol,ank	2
642663	RMF2410309	<0.01	FB	FB									

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642664	RMF2410309	<0.01	RG		784328	2451691	440	qvn	hem,cal,dol,lim	mas	mgr	hem,cal,dol,lim	2
642665	RMF2410309	<0.01	RG		784311	2451685	441	qvn	hem,cal	mas	mgr	hem,cal	2
642666	RMF2410309	0.01	RG		784305	2451686	453	gab	hem,sil,cal	mas	f-mgr	hem,sil,cal	2
642667	RMF2410309	<0.01	RG		784302	2451681	449	qvn	hem,cal	mas	mgr	hem,cal	2
642668	RMF2410309	0.01	RG		784231	2451508	421	qvn	hem,cal	mas	mgr	hem,cal	2
642669	RMF2410309	<0.01	RG		784241	2451548	420	gab					
642670	RMF2410309	<0.01	RG		784771	2451976	424	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642671	RMF2410309	<0.01	RG		784753	2452000	422	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642672	RMF2410309	<0.01	RG		784762	2452011	428	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642673	RMF2410309	0.02	RG		784772	2452037	442	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642674	RMF2410309	<0.01	RG		784776	2452045	448	qvn	hem,cal,lim	mas	mgr	hem,cal,lim	2
642675	RMF2410309	<0.01	RG		784686	2451987	422	qvn	hem,cal	mas	mgr	hem,cal	2
642676	RMF2410309	<0.01	RG		784811	2452006	420	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642677	RMF2410309	<0.01	RG		784862	2452001	425	qvn	hem,cal	mas	mgr	hem,cal	2
642678	RMF2410309	<0.01	RG		784794	2452057	452	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642679	RMF2410309	<0.01	RG		784806	2452058	447	qvn	hem,cal,lim	mas	mgr	hem,cal,lim	2
642680	RMF2410309	<0.01	RG		784822	2452059	441	gab	hem,sil,cal,chl	foli	f-mgr	hem,sil,cal,chl	2
642681	RMF2410309	<0.01	RG		784827	2452061	444	qvn	hem,cal	mas	mgr	hem,cal	2
642682	RMF2410309	<0.01	RG		784833	2452067	449	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	2
642683	RMF2410309	<0.01	RG		784841	2452080	457	qvn	hem,cal	mas	mgr	hem,cal	1
642684	RMF2410309	<0.01	RG		784863	2452099	461	qvn	hem,cal	mas	mgr	hem,cal	2
642685	RMF2410309	<0.01	RG		784916	2452072	449	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	2
642686	RMF2410309	<0.01	RG		784908	2452070	454	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	2
642687	RMF2410309	<0.01	RG		784901	2452068	459	qvn	hem,cal	mas	mgr	hem,cal	2
642688	RMF2410309	0.03	RG		784892	2452066	464	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642689	RMF2410309	<0.01	RG		784872	2452053	456	qvn	hem,cal	mas	mgr	hem,cal	1
642690	RMF2410309	3.13	RG		784901	2452021	442	qvn	hem,cal	mas	mgr	hem,cal	2
642691	RMF2410309	4.03	SD	CDN-GS-4F									
642692	RMF2410309	<0.01	FB	FB									
642693	RMF2410309	<0.01	RG		784871	2452049	450	qvn	hem,cal	mas	mgr	hem,cal	1
642694	RMF2410309	0.02	RG		784862	2452040	447	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642695	RMF2410309	<0.01	RG		784857	2452037	444	qvn	hem,cal	mas	mgr	hem,cal	1
642696	RMF2410309	0.01	RG		784853	2452032	440	gab	hem,sil,cal,chl	foli	f-mgr	hem,sil,cal,chl	2
642697	RMF2410309	<0.01	RG		784853	2452027	435	qvn	hem,cal	mas	mgr	hem,cal	1
642698	RMF2410309	0.01	RG		784849	2452018	430	gab	hem,sil,cal,chl	foli	f-mgr	hem,sil,cal,chl	1
642699	RMF2410309	<0.01	RG		784836	2452006	420	gab	hem,sil,cal,chl	foli	f-mgr	hem,sil,cal,chl	2
642700	RMF2410309	0.04	RG		784834	2452003	418	qvn	hem,cal,slf,mal	mas	mgr	hem,cal	2
642701	RMF2410309	<0.01	FD	642700	784834	2452003	418	qvn	hem,cal,slf,mal	mas	mgr	hem,cal	2
642702	RMF2410309	0.02	RG		784808	2452012	427	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642703	RMF2410309	0.03	RG		785020	2451988	381	qvn	hem,cal	mas	mgr	hem,cal	1
642704	RMF2410309	0.03	RG		785035	2451994	381	qvn	hem,cal	mas	mgr	hem,cal	1
642705	RMF2410309	<0.01	RG		785041	2452002	381	qvn	hem,cal	mas	mgr	hem,cal	1
642706	RMF2410309	0.04	RG		785072	2452018	380	qvn	hem,cal	mas	mgr	hem,cal	1
642707	RMF2410309	0.01	RG		785071	2452025	382	gab	hem,sil,car,chl	foli	f-mgr	hem,sil,car,chl	2
642708	RMF2410309	0.01	RG		784937	2452078	425	qvn	hem,cal	mas	mgr	hem,cal	1
642709	RMF2410309	0.02	RG		784941	2452085	426	gab	hem,sil,car,chl	foli	f-mgr	hem,sil,car,chl	2
642710	RMF2410309	<0.01	RG		784947	2452094	430	qvn	hem,cal	mas	mgr	hem,cal	1
642711	RMF2410309	<0.01	RG		784950	2452104	435	gab	hem,sil,car,chl	foli	f-mgr	hem,sil,car,chl	2
642712	RMF2410309	0.06	RG		784954	2452114	443	qvn	hem,cal,lim	mas	mgr	hem,cal,lim	1
642713	RMF2410309	0.96	RG		784956	2452116	444	qvn	hem,cal	mas	mgr	hem,cal	1
642714	RMF2410309	0.03	RG		784965	2452118	442	qvn	hem,cal	mas	mgr	hem,cal	3
642715	RMF2410309	<0.01	RG		784976	2452122	435	qvn	hem,cal	mas	mgr	hem,cal	1
642716	RMF2410309	1.38	RG		784983	2452123	430	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642717	RMF2410309	0.02	RG		784991	2452131	430	gab	hem,sil,car	foli	f-mgr	hem,sil,car	3
642718	RMF2410309	<0.01	RG		784988	2452116	425	qvn	hem,cal	mas	mgr	hem,cal	1
642719	RMF2410309	0.01	RG		785001	2452136	420	qvn	hem,cal	mas	mgr	hem,cal	3
642720	RMF2410309	<0.01	RG		784992	2452169	422	qvn	hem,cal	mas	mgr	hem,cal	1
642721	RMF2410309	0.01	RG		784926	2452131	447	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642722	RMF2410309	<0.01	RG		784939	2452142	447	qvn	hem,cal,lim	mas	mgr	hem,cal,lim	1
642723	RMF2410309	0.01	RG		784946	2452155	445	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642724	RMF2410309	0.02	RG		784959	2452160	442	qvn	hem,cal,lim	mas	mgr	hemcal,lim	3
642725	RMF2410309	0.02	RG		784968	2452162	438	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642726	RMF2410309	0.17	RG		784955	2452190	440	gab	hem,sil,car,slf	foli	f-mgr	hem,sil,car	2
642727	RMF2410309	0.14	FD	642726	784955	2452190	440	gab	hem,sil,car,slf	foli	f-mgr	hem,sil,car	2
642728	RMF2410309	0.05	RG		784950	2452197	434	qvn	hem,cal	mas	mgr	hem,cal	1
642729	RMF2410309	0.05	RG		784950	2452181	440	qvn	hem,cal,sid,dol	mas	mgr	hem,cal,sid,dol	1
642730	RMF2410309	0.01	RG		784977	2452165	435	gab	hem,sil,car,slf	foli	f-mgr	hem,sil,car	2
642731	RMF2410309	--	RG		784963	2452162	438	qvn	hem,cal	mas	mgr	hem,cal	1
642732	RMF2410309	<0.01	RG		784949	2452308	440	gab	hem,sil,car,slf	foli	f-mgr	hem,sil,car	2
642733	RMF2410309	--	RG		784902	2452152	432	gab	hem,sil,car,slf	foli	f-mgr	hem,sil,car	2
642734	RMF2410309	2.59	SD	SI121									
642735	RMF2410309	--	RG		784880	2452158	429	qvn	hem,cal	mas	mgr	hem,cal	1
642736	RMF2410309	<0.01	RG		784866	2452149	432	qvn	hem,cal	mas	mgr	hem,cal	1
642737	RMF2410309	<0.01	RG		784867	2452146	434	qvn	hem,cal	mas	mgr	hem,cal	3
642738	RMF2410309	<0.01	RG		784848	2452140	435	qvn	hem,cal	mas	mgr	hem,cal	1
642739	RMF2410309	<0.01	FB	FB									
642740	RMF2410309	--	RG		784828	2452143	433	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642741	RMF2410309	0.02	RG		784943	2452269	440	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642742	RMF2410309	<0.01	RG		784918	2452292	441	qvn	hem,cal	mas	mgr	hem,cal	1
642743	RMF2410309	--	RG		784895	2452289	442	qvn	hem,cal	mas	mgr	hem,cal	1
642744	RMF2410309	0.75	RG		784871	2452284	442	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642745	RMF2410309	0.07	RG		784849	2452273	441	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642746	RMF2410309	0.2	RG		784815	2452274	443	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642747	RMF2410309	--	RG		784831	2452257	445	qvn	hem,cal	mas	mgr	hem,cal	1
642748	RMF2410309	--	RG		784820	2452253	444	qvn	hem,cal,gal	mas	mgr	hem,cal,gal	1
642749	RMF2410309	0.01	RG		784810	2452227	440	gab	hem,sil,car,mal	foli	f-mgr	hem,sil,car	2
642750	RMF2410309	0.02	RG		784807	2452224	443	qvn	hem,cal	mas	mgr	hem,cal	1
642751	RMF2410310	0.05	RG		784751	2452130	440	qvn	hem,cal	mas	mgr	hem,cal	1
642752	RMF2410310	<0.01	RG		784732	2452127	442	qvn	hem,cal	mas	mgr	hem,cal	1
642753	RMF2410310	<0.01	RG		784718	2452121	445	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642754	RMF2410310	0.01	RG		784695	2452117	451	qvn	hem,cal	mas	mgr	hem,cal	3
642755	RMF2410310	0.02	RG		784651	2452107	454	qvn	hem,cal	mas	mgr	hem,cal	1
642756	RMF2410310	0.01	RG		784603	2452109	466	qvn	hem,cal	mas	mgr	hem,cal	3
642757	RMF2410310	0.02	RG		784578	2452103	472	qvn	hem,cal	mas	mgr	hem,cal	1
642758	RMF2410310	4.53	RG		784563	2452102	469	qvn	hem,cal	mas	mgr	hem,cal	3
642759	RMF2410310	0.02	RG		784442	2452169	450	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642760	RMF2410310	0.11	RG		784421	2452156	453	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642761	RMF2410310	0.08	RG		784375	2452134	476	qvn	hem,cal	mas	mgr	hem,cal	1
642762	RMF2410310	0.01	RG		784385	2452176	472	qvn	hem,cal	mas	mgr	hem,cal	3
642763	RMF2410310	0.02	RG		784395	2452181	471	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642764	RMF2410310	0.01	RG		784408	2452193	477	qvn	hem,cal	mas	mgr	hem,cal	1
642765	RMF2410310	0.01	RG		784378	2452215	454	qvn	hem,cal	mas	mgr	hem,cal	1
642766	RMF2410310	0.02	FD	642765	784378	2452215	454	qvn	hem,cal	mas	mgr	hem,cal	1
642767	RMF2410310	0.01	FB	FB									
642768	RMF2410310	0.74	SD	CDN-CGS-28									
642769	RMF2410310	0.01	RG		784417	2452212	476	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642770	RMF2410310	0.02	RG		784790	2452220	438	qvn	hem,cal	mas	mgr	hem,cal	1
642771	RMF2410310	0.03	RG		784778	2452211	440	qvn	hem,cal	mas	mgr	hem,cal	3
642772	RMF2410310	0.03	RG		784744	2452198	437	qvn	hem,cal	mas	mgr	hem,cal	3
642773	RMF2410310	0.02	RG		784725	2452181	435	qvn	hem,cal	mas	mgr	hem,cal	3
642774	RMF2410310	<0.01	RG		784686	2452161	435	qvn	hem,cal	mas	mgr	hem,cal	1
642775	RMF2410310	0.01	RG		784444	2452214	476	qvn	hem,cal	mas	mgr	hem,cal	3
642776	RMF2410310	<0.01	RG		784482	2452225	477	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642777	RMF2410310	0.02	RG		784477	2452235	476	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642778	RMF2410310	0.02	RG		784504	2452228	468	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642779	RMF2410310	0.05	RG		784490	2452248	468	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642780	RMF2410310	0.2	RG		784525	2452237	468	qvn	hem,cal,mal	mas	mgr	hem,cal	3

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642781	RMF2410310	0.04	RG		784539	2452247	471	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642782	RMF2410310	0.01	RG		784555	2452251	470	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642783	RMF2410310	<0.01	RG		784563	2452262	470	gab	hem,sil,car	foli	f-mgr	hem,sil,car	3
642784	RMF2410310	0.01	RG		784578	2452260	468	qvn	hem,cal	mas	mgr	hem,cal	1
642785	RMF2410310	0.02	RG		784597	2452266	463	qvn	hem,cal	mas	mgr	hem,cal	1
642786	RMF2410310	0.05	RG		784593	2452264	463	gab	hem,sil,car	foli	f-mgr	hem,sil,car	2
642787	RMF2410310	0.02	RG		784597	2452266	463	qvn	hem,cal	mas	mgr	hem,cal	1
642788	RMF2410310	<0.01	RG		784627	2452274	449	gab	hem,sil,car,py	foli	f-mgr	hem,sil,car	2
642789	RMF2410310	0.05	RG		784649	2452278	447	qvn	hem,cal	mas	mgr	hem,cal	1
642790	RMF2410310	0.01	RG		784672	2452275	446	qvn	hem,cal	mas	mgr	hem,cal	3
642791	RMF2410310	0.09	RG		784685	2452272	446	gab	hem,sil,car,sid,dol	foli	f-mgr	hem,sil,car,sid,dol	3
642792	RMF2410310	0.01	RG		784707	2452277	438	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642793	RMF2410310	0.01	RG		784704	2452261	442	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642794	RMF2410310	<0.01	RG		784716	2452271	441	qvn	hem,cal	mas	mgr	hem,cal	3
642795	RMF2410310	<0.01	RG		784725	2452269	439	gab	hem,sil,car,mnx	foli	f-mgr	hem,sil,car	2
642796	RMF2410310	0.88	RG		784740	2452271	447	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642797	RMF2410310	0.35	FD	642796	784740	2452271	447	qvn	hem,cal,mal	mas	mgr	hem,cal	3
642798	RMF2410310	0.03	RG		784775	2452267	447	qvn	hem,cal	mas	mgr	hem,cal	3
642799	RMF2410310	0.04	RG		784797	2452274	447	gab	hem,sil,car,py	foli	f-mgr	hem,sil,car	2
642800	RMF2410310	0.15	RG		784816	2452272	451	qvn	hem,cal	mas	mgr	hem,cal	3
642801	RMF2410310	1.91	RG		785036	2452116	459	qvn	hem,cal,slf	mas	mgr	hem,cal	1
642802	RMF2410310	0.01	RG		785012	2452154	464	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642803	RMF2410310	0.04	RG		785020	2452158	456	qvn	hem,cal	mas	mgr	hem,cal	1
642804	RMF2410310	<0.01	FB	FB									
642805	RMF2410310	4.18	SD	CDN-GS-4F									
642806	RMF2410310	<0.01	RG		785005	2452200	442	qvn	hem,cal	mas	mgr	hem,cal	2
642807	RMF2410310	<0.01	RG		785013	2452193	437	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642808	RMF2410310	0.04	RG		785096	2452219	416	qvn	hem,cal	mas	mgr	hem,cal	1
642809	RMF2410310	--	RG		785098	2452226	418	gab	hem,sil,cal,dol,ank	foli	f-mgr	hem,sil,cal,dol,ank	2
642810	RMF2410310	--	RG		785048	2452195	416	gab	hem,sil	foli	f-mgr	hem,sil	2
642811	RMF2410310	<0.01	RG		785050	2452194	418	gab	hem,sil	foli	f-mgr	hem,sil	2
642812	RMF2410310	<0.01	RG		785042	2452188	425	gab	hem,sil	foli	f-mgr	hem,sil	1
642813	RMF2410310	<0.01	RG		785244	2452178	420	gab	hem,sil	foli	f-mgr	hem,sil	2
642814	RMF2410310	<0.01	RG		785030	2452357	432	qvn	hem,cal	mas	mgr	hem,cal	1
642815	RMF2410310	<0.01	RG		784988	2452360	431	qvn	hem,cal	mas	mgr	hem,cal	2
642816	RMF2410310	<0.01	RG		784981	2452359	428	qvn	hem,cal	mas	mgr	hem,cal	1
642817	RMF2410310	0.01	RG		784937	2452374	438	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642818	RMF2410310	<0.01	RG		784922	2452376	441	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642819	RMF2410310	<0.01	RG		784896	2452404	450	qvn	hem,cal,slf	mas	mgr	hem,cal	1

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642820	RMF2410310	<0.01	RG		784882	2452396	446	qvn	hem,cal	mas	mgr	hem,cal	2
642821	RMF2410310	0.03	RG		784885	2452380	442	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642822	RMF2410310	0.03	RG		784880	2452372	435	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642823	RMF2410310	<0.01	RG		784847	2452401	432	qvn	hem,cal	mas	mgr	hem,cal	2
642824	RMF2410310	0.05	RG		784849	2452388	424	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642825	RMF2410310	0.04	FD	642824	784849	2452388	424	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642826	RMF2410310	<0.01	RG		784805	2452420	440	qvn	hem,cal	mas	mgr	hem,cal	2
642827	RMF2410310	0.66	SD	CDN-CGS-28									
642828	RMF2410310	<0.01	FB	FB									
642829	RMF2410310	0.14	RG		784790	2452419	445	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642830	RMF2410310	0.12	RG		784775	2452425	451	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	3
642831	RMF2410310	0.13	RG		784759	2452427	463	gab	hem,sil,cal,py,chl	foli	f-mgr	hem,sil,cal,chl	3
642832	RMF2410310	0.04	RG		784751	2452405	450	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	1
642833	RMF2410310	0.08	RG		784749	2452394	445	gab	hem,sil,cal,py	foli	f-mgr	hem,sil,cal	2
642834	RMF2410310	0.02	RG		784735	2452347	442	qvn	hem,cal,slf	mas	mgr	hem,cal	1
642835	RMF2410310	0.01	RG		784711	2452339	441	gab	hem,sil,cal,chl	foli	f-mgr	hem,sil,cal,chl	2
642836	RMF2410310	0.01	RG		784700	2452342	446	gab	hem,sil	foli	f-mgr	hem,sil	2
642837	RMF2410310	0.01	RG		784671	2452322	434	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642838	RMF2410310	0.01	RG		784659	2452318	438	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642839	RMF2410310	0.02	RG		784669	2452303	430	qvn	hem,cal,mal	mas	mgr	hem,cal	2
642840	RMF2410310	0.05	RG		784655	2452295	434	qvn	hem,cal,mal	mas	mgr	hem,cal	1
642841	RMF2410310	0.02	RG		784612	2452306	442	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642842	RMF2410310	0.04	RG		784588	2452297	448	gab	hem,sil,cal,chl	foli	f-mgr	hem,sil,cal,chl	2
642843	RMF2410310	0.02	RG		784573	2452294	454	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642844	RMF2410310	0.01	RG		784549	2452282	462	qvn	hem,cal,mal	mas	mgr	hem,cal	2
642845	RMF2410310	0.01	RG		784531	2452286	469	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642846	RMF2410310	0.02	RG		784512	2452277	477	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642847	RMF2410310	0.01	RG		784499	2452269	480	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642848	RMF2410310	0.22	RG		784488	2452252	480	qvn	hem,cal	mas	mgr	hem,cal	2
642849	RMF2410310	0.04	RG		784471	2452237	475	gab	hem,sil,chl	foli	f-mgr	hem,sil,chl	1
642850	RMF2410310	0.02	RG		784440	2452217	478	qvn	hem,cal	mas	mgr	hem,cal	2
642851	RMF2410310	0.05	RG		784359	2452167	477	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642852	RMF2410310	<0.01	RG		784177	2452292	405	grn	hem,sil,slf	foli	f-mgr	hem,sil,cal	2
642853	RMF2410310	<0.01	RG		784173	2452298	408	grn	hem,sil,slf	foli	f-mgr	hem,sil,cal	1
642854	RMF2410310	<0.01	RG		784199	2452319	406	grn	hem,sil,kao	foli	f-mgr	hem,sil,chl	2
642855	RMF2410310	<0.01	RG		784210	2452335	403	grn	hem,sil,kao	foli	f-mgr	hem,sil,chl	1
642856	RMF2410310	<0.01	RG		784268	2452535	425	qvn	hem,cal	mas	mgr	hem,cal	2
642857	RMF2410310	<0.01	RG		784276	2452555	431	qvn	hem,cal	mas	mgr	hem,cal	2
642858	RMF2410310	0.02	RG		784276	2452578	437	grn	hem,sil	foli	f-mgr	hem,sil	2

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642859	RMF2410310	0.08	RG		784278	2452563	435	grn	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642860	RMF2410310	0.01	RG		784272	2452540	428	qvn	hem,cal	mas	mgr	hem,cal	2
642861	RMF2410310	4.06	SD	CDN-GS-4F									
642862	RMF2410310	<0.01	FB	FB									
642863	RMF2410310	0.02	RG		784353	2452592	414	qvn	hem,cal	mas	mgr	hem,cal	2
642864	RMF2410310	<0.01	RG		784350	2452613	420	qvn	hem,cal	mas	mgr	hem,cal	1
642865	RMF2410310	<0.01	RG		784423	2452537	420	grn	hem,sil	foli	f-mgr	hem,sil	2
642866	RMF2410310	<0.01	RG		784397	2452558	419	grn	hem,sil	foli	f-mgr	hem,sil	1
642867	RMF2410310	0.07	RG		784452	2452578	420	qvn	hem,cal	mas	mgr	hem,cal	2
642868	RMF2410310	0.04	RG		784450	2452604	422	qvn	hem,cal	mas	mgr	hem,cal	1
642869	RMF2410310	<0.01	RG		784473	2452563	425	qvn	hem,cal	mas	mgr	hem,cal	2
642870	RMF2410310	0.02	RG		784421	2452457	413	grn	hem,sil,py	foli	f-mgr	hem,sil	3
642871	RMF2410310	<0.01	RG		784348	2452397	407	grn	hem,sil,py	foli	f-mgr	hem,sil	2
642872	RMF2410310	0.02	RG		784304	2452303	402	grn	hem,sil,slf	foli	f-mgr	hem,sil	1
642873	RMF2410310	<0.01	FD	642872	784304	2452303	402	grn	hem,sil,slf	foli	f-mgr	hem,sil	1
642874	RMF2410310	<0.01	RG		784267	2452249	401	grn	hem,sil,py	foli	f-mgr	hem,sil	3
642875	RMF2410310	<0.01	RG		784264	2452226	403	qvn	hem,cal	mas	mgr	hem,cal	1
642876	RMF2410310	0.02	RG		784261	2452232	400	dykm	hem,sil,cal,lim	foli	f-mgr	hem,sil,cal,lim	3
642877	RMF2410310	0.01	RG		785020	2452384	430	qvn	hem,cal	mas	mgr	hem,cal	1
642878	RMF2410310	<0.01	RG		785027	2452397	425	qvn	hem,cal	mas	mgr	hem,cal	1
642879	RMF2410310	<0.01	RG		785037	2452405	435	qvn	hem,cal,mal	mas	mgr	hem,cal	2
642880	RMF2410310	0.06	RG		785040	2452437	438	qvn	hem,cal	mas	mgr	hem,cal	1
642881	RMF2410310	<0.01	RG		785053	2452412	435	qvn	hem,cal	mas	mgr	hem,cal	2
642882	RMF2410310	0.05	RG		785070	2452371	430	gab	hem,sil	foli	f-mgr	hem,sil	1
642883	RMF2410310	<0.01	RG		785071	2452374	430	qvn	hem,cal	mas	mgr	hem,cal	1
642884	RMF2410310	0.03	RG		784855	2452573	435	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642885	RMF2410310	0.01	RG		784530	2452557	439	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642886	RMF2410310	<0.01	RG		784824	2452549	438	qvn	hem,cal	mas	mgr	hem,cal	1
642887	RMF2410310	0.04	RG		784820	2452555	435	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642888	RMF2410310	<0.01	RG		784813	2452512	430	qvn	hem,cal	mas	mgr	hem,cal	1
642889	RMF2410310	0.02	RG		784802	2452500	431	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	1
642890	RMF2410310	0.02	RG		784798	2452503	435	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642891	RMF2410310	0.02	RG		784705	2452411	438	qvn	hem,cal	mas	mgr	hem,cal	1
642892	RMF2410310	0.1	RG		784698	2452402	439	qvn	hem,cal,mal	mas	mgr	hem,cal	2
642893	RMF2410310	0.03	RG		784684	2452411	338	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642894	RMF2410310	0.07	RG		784666	2452408	340	qvn	hem,cal	mas	mgr	hem,cal	1
642895	RMF2410310	0.04	RG		784651	2452397	335	qvn	hem,cal	mas	mgr	hem,cal	1
642896	RMF2410310	<0.01	RG		784628	2452376	430	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642897	RMF2410310	0.02	RG		784626	2452368	432	qvn	hem,cal	mas	mgr	hem,cal	1

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642898	RMF2410310	0.06	RG		784610	2452346	438	qvn	hem,cal	mas	mgr	hem,cal	1
642899	RMF2410310	0.01	RG		784598	2452332	430	gab	hem,sil,cal	foli	f-mgr	hem,sil,cal	2
642900	RMF2410310	0.01	RG		784583	2452325	435	qvn	hem,cal	mas	mgr	hem,cal	1
642901	RMF2410310	0.02	RG		784801	2452967	448	gab	sil,kao,cal,hem	foli	f-gr	sil,kao,cal,hem	3
642902	RMF2410310	0.2	RG		784785	2452935	463	qvn	sil,kao,cal,hem,lim	mas	f-gr	kao,cal,hem,lim	2
642903	RMF2410310	<0.01	RG		784776	2452936	467	gab	kao,sil,cal,hem	foli	f-gr	kao,sil,cal,hem	3
642904	RMF2410310	<0.01	RG		784766	2452893	466	gab	fe,slf,goe	foli	f-gr	fe	3
642905	RMF2410310	0.03	RG		784765	2452891	470	qvn	sil,cal,mus,hem	mas	f-gr	cal,mus,hem	3
642906	RMF2410310	4.06	SD	CDN-GS-4F									
642907	RMF2410310	0.09	RG		784753	2452840	485	qvn	sil,cal,fe,mal,gai,goe,cpy	mas	f-gr	cal,fe	3
642908	RMF2410310	0.06	FD	642907	784753	2452840	485	qvn	sil,cal,fe,mal,gai,goe,cpy	mas	f-gr	cal,fe	3
642909	RMF2410310	<0.01	FB					gab		foli	f-gr		
642910	RMF2410310	0.01	RG		784815	2452980	450	gab	sil,cal,hem,lim,goe	foli	f-gr	sil,cal,hem,lim	3
642911	RMF2410310	<0.01	RG		784812	2452985	451	gab	sil,cal,hem,lim,goe	foli	f-gr	sil,cal,hem,lim	3
642912	RMF2410310	<0.01	RG		784806	2452994	452	gab	cal,sil,kao,mus	foli	f-gr	cal,sil,kao,mus	2
642913	RMF2410310	0.01	RG		784807	2452995		gab	sil,cal,hem,goe	foli	f-gr	sil,cal,hem	3
642914	RMF2410310	<0.01	RG		784804	2453013	457	qvn	sil,fe	mas	f-gr	fe	3
642915	RMF2410310	0.03	RG		784799	2453039	458	gab	sil,cal,hem	foli	f-gr	sil,cal,hem	4
642916	RMF2410310	0.05	RG		784800	2453042	457	qvn	sil,cal,fe	mas	f-gr	cal,fe	4
642917	RMF2410310	0.01	RG		784796	2453041	459	qvn	sil	mas	f-gr		
642918	RMF2410310	<0.01	RG		784816	2453000	459	gab	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642919	RMF2410310	<0.01	RG		784831	2453039	462	qvn	sil	mas	f-gr		
642920	RMF2410310	0.44	RG		784873	2453080	454	qvn	sil,fe,goe	mas	f-gr	fe	3
642921	RMF2410310	0.02	RG		784862	2453095	453	qvn	sil,fe	mas	f-gr	fe	3
642922	RMF2410310	0.03	RG		784863	2453105	451	qvn	sil,fe	mas	f-gr	fe	3
642923	RMF2410310	0.05	RG		784863	2453112	449	qvn	sil,goe,cpy,mal	mas	f-gr	mal	2
642924	RMF2410310	<0.01	RG		784871	2453122	450	grn	sil,chl,slf	foli	f-gr	sil,chl	2
642925	RMF2410310	0.05	RG		784918	2452955	474	qvn	sil	mas	f-gr		
642926	RMF2410310	<0.01	RG		784981	2453130	483	qvn	sil,fe	mas	f-gr	fe	1
642927	RMF2410310	<0.01	FB										
642928	RMF2410310	<0.01	RG		784884	2453232	478	qvn	sil	mas	f-gr		
642929	RMF2410310	3.28	RG		784889	2453262	484	qvn	sil	mas	f-gr		
642930	RMF2410310	0.68	SD	CDN-CGS-28									
642931	RMF2410310	0.01	RG		784885	2453276	483	grn	sil	foli	f-gr	sil	3
642932	RMF2410310	0.01	RG		784897	2453265	476	qvn	sil	mas	f-gr		
642933	RMF2410310	<0.01	RG		784906	2453272	470	grn	sil,mnx	foli	f-gr	sil,mnx	2
642934	RMF2410310	<0.01	RG		784910	2453272	469	qvn	sil	mas	f-gr		
642935	RMF2410310	0.03	RG		784913	2453285		qvn	sil	mas	f-gr		
642936	RMF2410310	<0.01	RG		784917	2453298	466	qvn	sil,mnx	mas	f-gr	mnx	1

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642937	RMF2410310	<0.01	RG		784939	2453309	454	gab	sil,mnx	foli	f-gr	sil,mnx	2
642938	RMF2410310	<0.01	RG		784947	2453317	445	gab	sil,hem	foli	f-gr	sil,hem	2
642939	RMF2410310	0.03	RG		784971	2453328	449	gab	sil,cal,slf,goe	foli	f-gr	sil,cal	2
642940	RMF2410310	<0.01	RG		784989	2453374	448	qvn	sil,fe	mas	f-gr	fe	2
642941	RMF2410310	0.02	RG		785006	2453362	448	gab	sil,chl,slf,lim	foli	f-gr	sil,chl,lim	3
642942	RMF2410310	<0.01	RG		784993	2453362	449	gab	sil,mnx	foli	f-gr	sil,mnx	2
642943	RMF2410310	<0.01	FD		784993	2453362	449	gab	sil,mnx	foli	f-gr	sil,mnx	2
642944	RMF2410310	<0.01	RG		784998	2453376	452	gab	sil,cal,lim	foli	f-gr	sil,cal,lim	3
642945	RMF2410310	0.02	RG		784995	2453389	455	gab	sil,hem,lim	foli	f-gr	sil,hem,lim	3
642946	RMF2410310	3.83	SD	CDN-GS-4F									
642947	RMF2410310	<0.01	FB										
642948	RMF2410310	<0.01	RG		784999	2453404	461	qvn	sil	mas	f-gr		
642949	RMF2410310	0.02	RG		785033	2453433	466	gab	sil,cal,lim	foli	f-gr	sil,cal,lim	3
642950	RMF2410310	<0.01	RG		785043	2453439	464	gab	sil,cal,lim,goe	foli	f-gr	sil,cal,lim	3
642951	RMF2410310	<0.01	RG		784882	2453694	432	qvn	sil,cal,sid,mag	mas	f-gr	cal,sid,mag	3
642952	RMF2410310	0.01	RG		784889	2453695	432	qvn	sil,cal,sid,hem	mas	f-gr	cal,sid,hem	3
642953	RMF2410310	<0.01	RG		784884	2453711	436	qvn	sil,cal,sid,hem	mas	f-gr	cal,sid,hem	3
642954	RMF2410310	0.01	RG		784879	2453724	441	qvn	sil,cal,sid,hem,goe	mas	f-gr	cal,sid,hem	3
642955	RMF2410310	<0.01	RG		784873	2453737	444	qvn	sil,cal,sid,hem,ank	mas	f-gr	cal,sid,hem,ank	3
642956	RMF2410310	0.01	RG		784875	2453743	446	qvn	sil,cal,sid,hem,ank	mas	f-gr	cal,sid,hem,ank	3
642957	RMF2410310	<0.01	RG		784867	2453749	446	qvn	sil,cal,sid,hem,ank	mas	f-gr	cal,sid,hem,ank	3
642958	RMF2410310	<0.01	RG		784857	2453762	442	qvn	sil,cal,sid,hem,ank	mas	f-gr	cal,sid,hem,ank	3
642959	RMF2410310	0.01	RG		784844	2453777	439	qvn	sil,cal,sid,hem,ank	mas	f-gr	cal,sid,hem,ank	3
642960	RMF2410310	0.01	RG		784840	2453802	444	qvn	sil,cal,sid,hem,ank	mas	f-gr	cal,sid,hem,ank	3
642961	RMF2410310	0.03	RG		784835	2453812	445	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642962	RMF2410310	<0.01	RG		784838	2453828	448	grn	cal,sil,hem	foli	f-gr	cal,sil,hem	3
642963	RMF2410310	<0.01	RG		784841	2453855	443	qvn	sil,cal,sid,hem,lim,gal	mas	f-gr	cal,sid,hem,lim,	3
642964	RMF2410310	0.02	RG		784851	2453894	429	grn	cal,sil,hem,mag	foli	f-gr	cal,sil,hem,mag	3
642965	RMF2410310	<0.01	RG		784809	2453872	429	qvn	sil,fe,lim	mas	f-gr	fe,lim	3
642966	RMF2410310	<0.01	RG		784816	2453879	428	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642967	RMF2410310	<0.01	RG		784822	2453913	419	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642968	RMF2410310	<0.01	RG		784827	2453918	421	qvn	sil,lim,fe	mas	f-gr	lim,fe	2
642969	RMF2410310	<0.01	RG		784835	2453919	420	grn	sil,lim,hem	foli	f-gr	sil,lim,hem	3
642970	RMF2410310	0.01	RG		784797	2453829	439	grn	sil,lim,hem	foli	f-gr	sil,lim,hem	3
642971	RMF2410310	--	RG		784799	2453854	429	grn	sil,lim,hem	foli	f-gr	sil,lim,hem	3
642972	RMF2410310	0.02	RG		784773	2453831	436	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642973	RMF2410310	0.01	RG		784741	2453837	444	qvn	sil,cal,hem	mas	f-gr	cal,hem	2
642974	RMF2410310	0.01	RG		784736	2453821	443	qvn	sil,cal,sid,hem,mag	mas	f-gr	cal,sid,hem,mag	3
642975	RMF2410310	0.01	RG		784729	2453815	442	mb	cal,sil,hem,lim	foli	f-gr	cal,sil,hem,lim	3

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
642976	RMF2410310	<0.01	RG		784745	2453788	449	qvn	sil,cal,sid,hem,mag	mas	f-gr	cal,sid,hem,mag	3
642977	RMF2410310	<0.01	FD		784745	2453788	449	qvn	sil,cal,sid,hem,mag	mas	f-gr	cal,sid,hem,mag	3
642978	RMF2410310	<0.01	RG		784749	2453782	453	qvn	sil,fe,hem	mas	f-gr	fe,hem	2
642979	RMF2410310	<0.01	RG		784755	2453790	450	qvn	sil,fe,hem	mas	f-gr	fe,hem	2
642980	RMF2410310	0.01	RG		784771	2453755	441	qvn	sil,fe	mas	f-gr	fe	2
642981	RMF2410310	<0.01	RG		784751	2453731	444	mb	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642982	RMF2410310	0.05	RG		784746	2453735	445	mb	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642983	RMF2410310	0.02	RG		784755	2453720	441	mb	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642984	RMF2410310	0.02	RG		784783	2453726	433	mb	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642985	RMF2410310	<0.01	RG		784794	2453724	433	mb	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642986	RMF2410310	<0.01	RG		784726	2453743	444	grn	sil,cal,hem,goe	foli	f-gr	sil,cal,hem	3
642987	RMF2410310	<0.01	RG		784721	2453748	446	grn	sil,cal,hem,goe	foli	f-gr	sil,cal,hem	3
642988	RMF2410310	<0.01	RG		784715	2453753	448	qvn	sil,fe	mas	f-gr	fe	2
642989	RMF2410310	<0.01	RG		784709	2453741	442	qvn	sil,fe	mas	f-gr	fe	2
642990	RMF2410310	<0.01	RG		784745	2453702	439	grn	sil,cal,lim	foli	f-gr	sil,cal,lim	3
642991	RMF2410310	<0.01	RG		784753	2453699	439	qvn	sil,sid,hem	mas	f-gr	sid,hem	2
642992	RMF2410310	<0.01	RG		784878	2453641	421	qvn	sil,sid,hem	mas	f-gr	sid,hem	2
642993	RMF2410310	<0.01	RG		784885	2453669	424	grn	sil,cal,hem,lim	foli	f-gr	sil,cal,hem,lim	3
642994	RMF2410310	0.01	RG		784895	2453666	426	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642995	RMF2410310	0.05	RG		784891	2453657	427	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
642996	RMF2410310	<0.01	FB										
642997	RMF2410310	0.07	RG		784894	2453633	426	mb	chl,sil	foli	f-gr	chl,sil	3
642998	RMF2410310	0.02	RG		784886	2453622	425	qvn	sil,cal	mas	f-gr	cal	2
642999	RMF2410310	<0.01	RG		784898	2453615	428	qvn	sil,cal,mag	mas	f-gr	cal,mag	2
643000	RMF2410310	0.04	RG		784883	2453599	429	gab	cal,sil,hem	foli	f-gr	cal,sil,hem	3
643001	RMF2410311	0.04	RG		784876	2453587	431	gab	cal,sil,hem	foli	f-gr	cal,sil,hem	3
643002	RMF2410311	0.01	RG		784875	2453581	427	gab	cal,sil,hem	foli	f-gr	cal,sil,hem	3
643003	RMF2410311	<0.01	RG		784837	2453509	473	qvn	sil,cal,sid	mas	f-gr	cal,sid	2
643004	RMF2410311	0.01	RG		784848	2453505	470	grn	sil,cal,hem,goe	foli	f-gr	sil,cal,hem	3
643005	RMF2410311	0.01	RG		784838	2453492	468	grn	sil,cal,hem,goe	foli	f-gr	sil,cal,hem	3
643006	RMF2410311	<0.01	RG		784843	2453483	468	grn	sil,kao,plg	porf	f-cgr	sil,kao	3
643007	RMF2410311	0.01	RG		784835	2453452	468	mb	cal,hem	foli	f-gr	cal,hem	2
643008	RMF2410311	0.06	RG		784817	2453410	459	mb	cal,hem	foli	f-gr	cal,hem	2
643009	RMF2410311	0.01	RG		784812	2453392	457	mb	cal,sid,hem	foli	f-gr	cal,sid,hem	2
643010	RMF2410311	0.01	RG		784805	2453377	456	qvn	sil	mas	f-gr		
643011	RMF2410311	<0.01	FD		784805	2453377	456	qvn	sil	mas	f-gr		
643012	RMF2410311	0.01	RG		784814	2453370	457	grn	sil,cal,hem	foli	f-gr	sil,cal,hem	3
643013	RMF2410311	0.07	RG		784807	2453367	452	qvn	sil,mus,hem,fe	mas	f-gr	mus,hem,fe	3
643014	RMF2410311	0.03	RG		784800	2453337	447	grn	sil,chl,kao,goe	porf	f-cgr	sil,chl,kao	3

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643015	RMF2410311	<0.01	RG		784804	2453337	446	grn	sil,kao,mnx	foli	f-gr	sil,kao,mnx	3
643016	RMF2410311	<0.01	RG		784765	2453281	444	grn	sil,chl,epi,kao,fe	porf	f-cgr	sil,chl,epi,kao,fe	1
643017	RMF2410311	<0.01	RG		784810	2453289	451	gab	oli,pyx,sil,hem,mag,mnx	porf	f-cgr	oli,pyx,sil,hem,mag,mnx	2
643018	RMF2410311	0.01	RG		784818	2453293	454	grn	sil,cal,sid,mag,hem,lim	porf	f-cgr	sil,cal,sid,mag,hem,lim	4
643019	RMF2410311	0.01	RG		784815	2453265	452	qvn	sil,cal,sid,fe,hem	mas	f-gr	cal,sid,fe,hem	4
643020	RMF2410311	<0.01	RG		784819	2453247	450	qvn	sil,cal,sid,fe,hem	mas	f-gr	cal,sid,fe,hem	4
643021	RMF2410311	<0.01	RG		784824	2453212	451	qvn	sil,cal,sid,fe,hem,lim	mas	f-gr	cal,sidfe,hem,lim	4
643022	RMF2410311	0.01	RG		784825	2453208	452	qvn	sil,cal,sid,fe,hem,mnx	mas	f-gr	cal,sid,fe,hem,mnx	4
643023	RMF2410311	0.68	SD	CDN-CGS-28									
643024	RMF2410311	<0.01	FB										
643025	RMF2410311	<0.01	RG		785562	2453383	414	qvn	sil	mas	f-gr		
643026	RMF2410311	<0.01	RG		785568	2453381	414	qvn	sil,fe	shr	f-gr	fe	2
643027	RMF2410311	<0.01	RG		785571	2453392	419	grn	sil,kao,plg,hem	porf	f-cgr	sil,kao,hem	3
643028	RMF2410311	0.01	RG		785569	2453398	420	qvn	sil	shr	f-gr		
643029	RMF2410311	0.06	RG		785570	2453411	423	qvn	fe,slf,mnx	shr	f-gr	fe,mnx	2
643030	RMF2410311	0.02	RG		785576	2453418	426	qvn	sil,fe,goe	shr	f-gr	fe	2
643031	RMF2410311	<0.01	RG		785577	2453422	427	qvn	sil,fe,goe	shr	f-gr	fe	2
643032	RMF2410311	<0.01	RG		785588	2453416	424	qvn	sil,fe	shr	f-gr	fe	2
643033	RMF2410311	<0.01	RG		785599	2453416	423	qvn	sil,fe,cu,mag,lim,gal,slf	shr	f-gr	femag,lim,	2
643034	RMF2410311	0.02	FD		785599	2453416	423	qvn	sil,fe,cu,mag,lim,gal,slf	shr	f-gr	femag,lim,	2
643035	RMF2410311	<0.01	RG		785589	2453403	421	grn	sil,lim,goe,fe	porf	f-cgr	sil,lim,fe	2
643036	RMF2410311	<0.01	RG		785593	2453397	418	qvn	sil,fe	shr	f-gr	fe	2
643037	RMF2410311	0.01	RG		785604	2453394	416	grn	sil,chl,slf,fe	porf	f-cgr	sil,chl,fe	3
643038	RMF2410311	<0.01	RG		785586	2453379	413	grn	sil,lim,goe,fe	porf	f-cgr	sil,lim,fe	3
643039	RMF2410311	<0.01	RG		785509	2453345	409	grn	sil,ksp,slf,hem	porf	f-cgr	sil,hem	2
643040	RMF2410311	<0.01	RG		785490	2453368	410	grn	sil,slf,hem,mnx	porf	f-cgr	sil,hem,mnx	2
643041	RMF2410311	<0.01	RG		785476	2453367	412	grn	sil,slf,hem	foli	f-gr	sil,hem	2
643042	RMF2410311	<0.01	RG		785478	2453361	416	grn	sil,slf,hem	porf	f-cgr	sil,hem	2
643043	RMF2410311	<0.01	RG		785466	2453359	414	grn	sil,hem,mnx	foli	f-gr	sil,hem,mnx	2
643044	RMF2410311	0.01	RG		785460	2453350	416	grn	sil,mnx	foli	f-gr	sil,mnx	2
643045	RMF2410311	<0.01	RG		785445	2453332	420	grn	sil,mag,slf,goe,mnx	foli	f-gr	sil,mag,mnx	2
643046	RMF2410311	<0.01	RG		785438	2453332	422	grn	sil,mag,slf,goe,mnx	foli	f-gr	sil,mag,mnx	2
643047	RMF2410311	0.04	RG		785422	2453320	423	grn	sil,mag,slf,goe,mnx	foli	f-gr	sil,mag,mnx	2
643048	RMF2410311	0.13	RG		785431	2453317	416	grn	sil,mag,slf,goe,mnx,gal,cpy	foli	f-gr	sil,mag,mnx	2
643049	RMF2410311	0.06	RG		785422	2453310	418	grn	sil,hem,slf	foli	f-gr	sil,hem	2
643050	RMF2410311	<0.01	RG		785405	2453287	427	grn	sil,hem,slf,mnx	foli	f-gr	sil,hem,mnx	2
643051	RMF2410311	0.13	RG		785404	2453284	428	qvn	sil,hem,lim,slf	mas	f-gr	hem,lim	2
643052	RMF2410311	<0.01	RG		785406	2453279	428	qvn	sil	mas	f-gr		
643053	RMF2410311	0.05	RG		785393	2453286	434	grn	sil,mnx	foli	f-gr	sil,mnx	3

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643054	RMF2410311	0.04	RG		785377	2453268	434	grn	sil,mnx	foli	f-gr	sil,mnx	3
643055	RMF2410311	<0.01	RG		785364	2453256	428	grn	sil,mnx	foli	f-gr	sil,mnx	3
643056	RMF2410311	<0.01	RG		785341	2453229	428	grn	sil	foli	f-gr	sil	3
643057	RMF2410311	0.06	RG		785332	2453213	430	qvn	sil,fe	mas	f-gr	fe	2
643058	RMF2410311	0.01	RG		785429	2453277	431	qvn	sil,sid,lim,mag	mas	f-gr	sid,lim,mag	3
643059	RMF2410311	0.01	RG		785430	2453262	430	qvn	sil,sid,lim,mag	mas	f-gr	sid,lim,mag	3
643060	RMF2410311	9.41	RG		785432	2453304	423	qvn	sil,lim,mag,cu,azu,mal,cpy	mas	f-gr	lim,mag,	3
643061	RMF2410311	3.63	SD	CDN-GS-4F									
643062	RMF2410311	0.04	FB										
643063	RMF2410311	0.13	RG		785366	2453166	449	grn	sil,goe,fe	foli	f-gr	sil,fe	2
643064	RMF2410311	<0.01	RG		785348	2453161	446	qvn	sil,slf,fe	mas	f-gr	fe	2
643065	RMF2410311	0.05	RG		785367	2453167	441	grn	sil,goe,fe	foli	f-gr	sil,fe	2
643066	RMF2410311	<0.01	RG		785336	2453147	438	grn	sil,chl,cal,goe,fe	foli	f-gr	sil,chl,cal,fe	3
643067	RMF2410311	0.05	RG		785330	2453153	438	grn	sil,cal,hem,lim,mag,goe	foli	f-gr	sil,cal,hem,lim,mag	3
643068	RMF2410311	0.02	RG		785320	2453145	437	grn	sil,cal,chl,hem,lim,mag,goe	foli	f-gr	sil,cal,chl,hem,lim,mag	3
643069	RMF2410311	0.02	RG		785278	2453110	435	qvn	sil,fe	mas	f-gr	fe	2
643070	RMF2410311	0.07	RG		785272	2453130	438	and	sil,cal,goe,fe	foli	f-gr	sil,cal,fe	2
643071	RMF2410311	0.01	RG		785271	2453123	436	qvn	sil,fe	mas	f-gr	fe	2
643072	RMF2410311	0.02	RG		785237	2453099	436	qvn	sil,fe	mas	f-gr	fe	2
643073	RMF2410311	0.02	RG		785270	2453100	426	grn	sil,mnx	foli	f-gr	sil,mnx	3
643074	RMF2410311	0.02	RG		785230	2453082	437	grn	sil,mnx	foli	f-gr	sil,mnx	3
643075	RMF2410311	<0.01	RG		785215	2453065	432	qvn	sil,fe	mas	f-gr	fe	1
643076	RMF2410311	0.01	RG		785209	2453044	441	qvn	sil,fe	mas	f-gr	fe	1
643077	RMF2410311	0.02	RG		785155	2453021	461	qvn	sil,fe,slf	mas	f-gr	fe	1
643078	RMF2410311	0.1	RG		785155	2453003	459	gab	sil,cal,hem,lim	foli	f-gr	sil,cal,hem,lim	3
643079	RMF2410311	0.04	RG		785142	2452973	458	qvn	sil,hem,mag,gal	mas	f-gr	hem,mag	2
643080	RMF2410311	0.17	FD		785142	2452973	458	qvn	sil,hem,mag,gal	mas	f-gr	hem,mag	2
643081	RMF2410311	0.03	RG		785131	2452989	464	gab	sil,cal,fe	foli	f-gr	sil,cal,fe	2
643082	RMF2410311	0.04	RG		785124	2452978	459	gab	sil,hem,goe	foli	f-gr	sil,hem	2
643083	RMF2410311	0.06	RG		785109	2452978	459	qvn	sil,fe	mas	f-gr	fe	1
643084	RMF2410311	0.03	RG		785097	2452972	459	gab	sil,sid	foli	f-gr	sil,sid	2
643085	RMF2410311	0.53	RG		785114	2452973	457	qvn	sil,hem,lim,gal	mas	f-gr	hem,lim	2
643086	RMF2410311	0.01	RG		784035	2452488	482	grn	sil,plg,bio	porf	f-mgr		
643087	RMF2410311	0.02	RG		784038	2452474	486	grn	sil,mnx	foli	f-gr	sil,mnx	2
643088	RMF2410311	0.02	RG		784027	2452455	495	grn	sil			sil	
643089	RMF2410311	0.03	RG		783979	2452476	513	dykm	fe,goe	mas	f-gr	fe	1
643090	RMF2410311	<0.01	RG		783958	2452457	518	qvn	sil,slf	mas	f-gr		
643091	RMF2410311	0.01	RG		783958	2452441	510	qvn	sil,slf	mas	f-gr		
643092	RMF2410311	<0.01	RG		783913	2452477	523	qvn	sil,hem,mag,lim,cov,mal,Au	mas	f-gr	hem,mag,lim	3

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643093	RMF2410311	0.03	FD		783913	2452477	523	qvn	sil,hem,mag,lim,cov,mal,Au	mas	f-gr	hem,mag,lim	3
643094	RMF2410311	0.01	RG		783897	2452497	538	qvn	sil,cpy,slf,Au	mas	f-gr		
643095	RMF2410311	<0.01	RG		783867	2452507	540	qvn	sil,cpy,slf,Au	mas	f-gr		
643096	RMF2410311	0.01	RG		783832	2452616	545	qvn	sil,fe,slf,gal	mas	f-gr	fe	3
643097	RMF2410311	0.02	RG		783841	2452615	546	qvn	sil,fe	mas	f-gr	fe	3
643098	RMF2410311	0.01	RG		783851	2452614	541	qvn	sil,fe,gal	mas	f-gr	fe	3
643099	RMF2410311	<0.01	RG		783822	2452609	542	qvn	sil,fe	mas	f-gr	fe	3
643100	RMF2410311	0.01	RG		783811	2452604	537	qvn	sil,fe	mas	f-gr	fe	3
643101	RMF2410311	<0.01	RG		783796	2452599	536	dykm		foli	f-gr		
643102	RMF2410311	0.02	RG		783801	2452596	535	qvn	sil,fe	mas	f-gr	fe	3
643103	RMF2410311	0.08	RG		783778	2452589	533	qvn	sil,mag,hem,lim,gal	mas	f-gr	mag,hem,lim	4
643104	RMF2410311	0.03	RG		783758	2452593	530	qvn	sil,mag,hem,lim,gal	mas	f-gr	mag,hem,lim	4
643105	RMF2410311	0.01	RG		783758	2452598	527	mb	sil,mnx	foli	f-gr	sil,mnx	3
643106	RMF2410311	0.03	RG		783758	2452602	527	qvn	sil,fe	mas	f-gr	fe	3
643107	RMF2410311	0.08	RG		783757	2452617	516	qvn	sil,fe,gal	mas	f-gr	fe	3
643108	RMF2410311	0.1	RG		783766	2452624	513	qvn	sil,fe,goe,gal	mas	f-gr	fe	4
643109	RMF2410311	0.01	RG		783776	2452644	509	mb	sil,hem,mag,goe,slf	foli	f-gr	sil,hem,mag	3
643110	RMF2410311	0.01	RG		783781	2452647	512	qvn	sil,fe,slf	mas	f-gr	fe	3
643111	RMF2410311	0.71	SD	CDN-CGS-28									
643112	RMF2410311	0.01	RG		783788	2452654	515	qvn	sil,fe	mas	f-gr	fe	3
643113	RMF2410311	0.01	RG		783793	2452664	512	qvn	sil,fe,gal	mas	f-gr	fe	3
643114	RMF2410311	<0.01	RG		783797	2452670	515	qvn	sil,hem,mag,lim,azu	mas	f-gr	hem,mag,lim	4
643115	RMF2410311	0.01	RG		783804	2452668	519	qvn	sil,hem,mag,gal	mas	f-gr	hem,mag	4
643116	RMF2410311	0.12	RG		783813	2452665	522	qvn	sil,hem,mag,lim,cov,mal,gal	mas	f-gr	hem,mag,lim	4
643117	RMF2410311	<0.01	FB										
643118	RMF2410311	<0.01	RG		783808	2452668	520	qvn	sil,cu	mas	f-gr		
643119	RMF2410311	<0.01	RG		783819	2452664	519	qvn	sil,hem,mag,lim,cov,mal,azu,gal	mas	f-gr	hem,mag,lim	4
643120	RMF2410311	<0.01	RG		783836	2452694	512	qvn	sil,	mas	f-gr		
643121	RMF2410311	<0.01	RG		783893	2452684	507	qvn	sil,hem,gal	mas	f-gr	hem	2
643122	RMF2410311	0.06	RG		783903	2452693	507	qvn	sil,cal	mas	f-gr	cal	2
643123	RMF2410311	<0.01	RG		783855	2452718	499	qvn	sil	mas	f-gr		
643124	RMF2410311	<0.01	RG		783854	2452760	486	qvn	sil	mas	f-gr		
643125	RMF2410311	<0.01	RG		783888	2452761	484	qvn	sil	mas	f-gr		
643126	RMF2410311	<0.01	RG		784098	2453098	435	and	sil,mnx	foli	f-gr	sil,mnx	2
643127	RMF2410311	0.01	RG		784068	2453071	442	and	sil,mnx	foli	f-gr	sil,mnx	2
643128	RMF2410311	<0.01	RG		784041	2453026	439	and	sil,mnx	foli	f-gr	sil,mnx	2
643129	RMF2410311	<0.01	RG		783959	2452919	447	and	sil,mnx	foli	f-gr	sil,mnx	2
643130	RMF2410311	<0.01	RG		783929	2452880	448	and	sil,mnx	foli	f-gr	sil,mnx	2
643131	RMF2410311	<0.01	RG		783915	2452878	451	and	sil	foli	f-gr	sil	2

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643132	RMF2410311	0.02	RG		783902	2452866	456	and	sil,hem,lim	foli	f-gr	sil,hem,lim	2
643133	RMF2410311	0.01	RG		783891	2452858	456	grn	sil,bio,chl,plg	foli	f-gr	sil,chl	2
643134	RMF2410311	0.03	RG		783873	2452850	457	grn	sil,fe,goe	foli	f-gr	sil,fe	2
643135	RMF2410311	0.17	RG		783856	2452870	461	grn	sil,hem,mal,cpy	mas	f-gr	hem	3
643136	RMF2410311	0.14	FD		783856	2452870	461	grn	sil,hem,mal,cpy	mas	f-gr	hem	3
643137	RMF2410311	0.11	RG		783857	2452862	461	grn	sil,cov	mas	f-gr		
643138	RMF2410311	0.05	RG		783853	2452851	461	qvn	sil,mus,hem,mag,lim,gal	mas	f-gr	mus,hem,mag,lim	3
643139	RMF2410311	0.02	RG		783847	2452843	461	qvn	sil	mas	f-gr		
643140	RMF2410311	0.01	RG		783853	2452841	458	qvn	sil,hem,lim,gal	mas	f-gr	hem,lim	3
643141	RMF2410311	<0.01	RG		783840	2452822	463	and	sil,mnx	foli	f-gr	sil,mnx	2
643142	RMF2410311	1.37	RG		783832	2452826	464	qvn	sil,hem,mag,lim,gal	mas	f-gr	hem,mag,lim	3
643143	RMF2410311	0.03	RG		783818	2452786	464	qvn	sil,bio,chl,plg	foli	f-gr	sil,chl	3
643144	RMF2410311	0.53	RG		783804	2452777	467	qvn	sil,cpy	mas	f-gr		
643145	RMF2410311	0.02	RG		783814	2452755	470	qvn	sil	mas	f-gr		
643146	RMF2410311	2.91	RG		783815	2452752	469	qvn	sil	mas	f-gr		
643147	RMF2410311	0.03	RG		783809	2452740	475	qvn	sil,hem,lim,slf	mas	f-gr	hem,lim	2
643148	RMF2410311	0.02	RG		783802	2452733	480	qvn	sil,hem,mag	mas	f-gr	hem,mag	2
643149	RMF2410311	0.02	FB										
643150	RMF2410311	0.72	SD	CDN-CGS-28				qvn					
643151	RMF2410311	0.71	RG		783773	2452720	480	and	sil	mas	f-gr		
643152	RMF2410311	0.02	RG		783741	2452749	495	and	sil,mnx	foli	f-gr	sil,mnx	3
643153	RMF2410311	<0.01	RG		783752	2452760	492	and	sil,mnx	foli	f-gr	sil,mnx	3
643154	RMF2410311	<0.01	RG		783765	2452791	488	and	sil,mnx	foli	f-gr	sil,mnx	3
643155	RMF2410311	0.01	RG		783785	2452831	486	and	sil,mnx	foli	f-gr	sil,mnx	3
643156	RMF2410311	<0.01	RG		783808	2452860	483	qvn	sil,fe	mas	f-gr	fe	1
643157	RMF2410311	0.57	RG		783822	2452862	482	grn	sil,bio	foli	f-gr	sil	2
643158	RMF2410311	<0.01	RG		783861	2452914	478	qvn	sil	mas	f-gr		
643159	RMF2410311	0.01	RG		783883	2452945	481	and	sil	foli	f-gr	sil	2
643160	RMF2410311	<0.01	RG		783067	2451065	379	qvn	sil,hem,lim,mag,gal	mas	f-gr	hem,lim,mag,	4
643161	RMF2410311	0.09	RG		783057	2451062	380	qvn	sil,hem,lim,mag,slf	mas	f-gr	hem,lim,mag	4
643162	RMF2410311	0.03	RG		783019	2451026	383	qvn	lim,mag,hem	mas	f-gr	lim,mag,hem	3
643163	RMF2410311	0.02	RG		783018	2451023	386	qvn	sil,slf,fe	mas	f-gr	fe	1
643164	RMF2410311	0.02	RG		782993	2451013	400	qvn	sil,cal			sil,cal	
643165	RMF2410311	0.07	RG		782981	2451017	406	qvn	sil,fe	mas	f-gr	fe	1
643166	RMF2410311	0.02	RG		782978	2451025	407	qvn	sil,fe	mas	f-gr	fe	1
643167	RMF2410311	0.02	RG		782985	2451025	404	qvn	sil,fe	mas	f-gr	fe	1
643168	RMF2410311	0.03	RG		782988	2451028	400	qvn	sil,fe,slf,gal	mas	f-gr	fe	4
643169	RMF2410311	0.06	FD		782988	2451028	400	qvn	sil,fe,slf,gal	mas	f-gr	fe	4
643170	RMF2410311	0.01	RG		783001	2451025	394	qvn	sil,fe	mas	f-gr	fe	1

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643171	RMF2410311	<0.01	RG		782999	2451028	393	qvn	sil,fe,slf,goe,cu	mas	f-gr	fe	3
643172	RMF2410311	0.02	RG		782972	2451034	402	qvn	sil,cal,sid,mus	mas	f-gr	cal,sid,mus	2
643173	RMF2410311	<0.01	RG		782958	2451033	406	and	cal,sil,chl	foli	f-gr	cal,sil,chl	3
643174	RMF2410311	<0.01	RG		782944	2451027	411	and	sil,cal,chl	foli	f-gr	sil,cal,chl	3
643175	RMF2410311	<0.01	RG		782943	2451025	411	and	cal,sil,chl	foli	f-gr	cal,sil,chl	3
643176	RMF2410311	<0.01	RG		782934	2451022	414	qvn	sil	mas	f-gr		
643177	RMF2410311	<0.01	RG		782922	2451028	416	qvn	sil,fe	mas	f-gr	fe	1
643178	RMF2410311	<0.01	RG		782909	2451032	417	and	sil,cal,hem,goe	foli	f-gr	sil,cal,hem	2
643179	RMF2410311	0.01	RG		782907	2451042	414	and	sil,sid,hem,mnx,goe	foli	f-gr	sil,sid,hem,mnx	3
643180	RMF2410311	<0.01	RG		782929	2451046	408	and	sil,sid,hem,mnx,goe	foli	f-gr	sil,sid,hem,mnx	3
643181	RMF2410311	<0.01	RG		782907	2451020	417	and	sil,sid,hem,mnx,goe	foli	f-gr	sil,sid,hem,mnx	3
643182	RMF2410311	3.89	SD	CDN-GS-4F									
643183	RMF2410311	0.02	RG		782864	2450997	420	and	sil,chl,cal,hem	foli	f-gr	sil,chl,cal,hem	2
643184	RMF2410311	<0.01	RG		782864	2451003	420	qvn	sil,fe,gal	mas	f-gr	fe	1
643185	RMF2410311	<0.01	FB										
643186	RMF2410311	<0.01	RG		782867	2451016	421	qvn	sil,fe,gal	mas	f-gr	fe	2
643187	RMF2410311	<0.01	RG		782859	2451017	424	qvn	sil,fe,gal	mas	f-gr	fe	2
643188	RMF2410311	<0.01	RG		782871	2450981	412	qvn	sil,fe,gal	mas	f-gr	fe	1
643189	RMF2410311	<0.01	RG		782869	2450971	408	and	sil,mus,fe,goe	foli	f-gr	sil,mus,fe	3
643190	RMF2410311	0.11	RG		782877	2450957	401	and	sil,hem,mag,lim,mnx	foli	f-gr	sil,hem,mag,lim,mnx	3
643191	RMF2410311	<0.01	RG		782900	2450940	391	qvn	sil,hem,mag,mal	mas	f-gr	hem,mag,mal	3
643192	RMF2410311	0.01	RG		782891	2450927	384	and	sil,hem,lim	foli	f-gr	sil,hem,lim	3
643193	RMF2410311	0.03	RG		782863	2450908	384	and	sil,hem,lim,goe	foli	f-gr	sil,hem,lim	3
643194	RMF2410311	0.05	RG		782876	2450902	387	qvn	sil,fe	mas	f-gr	fe	1
643195	RMF2410311	0.02	RG		782887	2450898	388	qvn	sil,hem,lim,mag,slf	mas	f-gr	hem,lim,mag	4
643196	RMF2410311	0.02	RG		782878	2450892	394	qvn	sil,hem,mag,lim	mas	f-gr	hem,mag,lim	4
643197	RMF2410311	0.05	RG		782879	2450892	395	qvn	sil,hem,mag,lim	mas	f-gr	hem,mag,lim	3
643198	RMF2410311	0.08	RG		782869	2450888	402	and	sil,hem,goe	foli	f-gr	sil,hem	2
643199	RMF2410311	4.13	RG		782872	2450888	404	qvn	sil,hem,lim	mas	f-gr	hem,lim	2
643200	RMF2410311	0.02	RG		782873	2450889	404	qvn	sil,hem,lim,mal	mas	f-gr	hem,lim,mal	3
643201	RMF2410311	0.03	FD		782873	2450889	404	qvn	sil,hem,lim,mal	mas	f-gr	hem,lim,mal	3
643202	RMF2410311	0.04	RG		782879	2450888	404	qvn	sil,hem,lim,mag	mas	f-gr	hem,lim,mag	3
643203	RMF2410311	0.02	RG		782869	2450893	403	qvn	sil,lim	mas	f-gr	lim	3
643204	RMF2410311	<0.01	RG		782854	2450887	408	qvn	sil,lim	mas	f-gr	lim	3
643205	RMF2410311	0.05	RG		782851	2450875	405	and	sil,hem,mag,goe	foli	f-gr	sil,hem,mag	3
643206	RMF2410311	0.06	RG		782854	2450875	408	and	sil,hem,mag,goe	foli	f-gr	sil,hem,mag	3
643207	RMF2410311	0.73	SD	CDN-CGS-28									
643208	RMF2410311	<0.01	FB										
643209	RMF2410311	0.09	RG		782843	2450871	402	qvn	sil,hem,mag,goe	mas	f-gr	hem,mag	2

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643210	RMF2410311	0.02	RG		783885	2453001	473	mb	sil,mus,fe,	foli	f-gr	sil,mus,fe	3
643211	RMF2410311	0.02	RG		785451	2453158	415	mb	sil,cal,hem,mal,fe	foli	f-gr	sil,cal,hem,fe	3
643212	RMF2410311	0.02	RG		785432	2453124	422	mb	sil,cal,hem,mal,fe	foli	f-gr	sil,cal,hem,fe	3
643213	RMF2410311	0.01	RG		785426	2453123	421	mb	sil,kao	porf	f-cgr	sil,kao	3
643214	RMF2410311	0.02	RG		785402	2453107	423	grn	sil,lim,hem,mal	mas	f-gr	lim,hem,mal	3
643215	RMF2410311	0.59	RG		785408	2453119	424	grn	sil,cal,hem	mas	f-gr	cal,hem	2
643216	RMF2410311	0.01	RG		785389	2453104	421	mb	chl,sil,cal,hem	foli	f-gr	chl,sil,cal,hem	3
643217	RMF2410311	1.33	RG		785371	2453097	420	qvn	sil,fe	mas	f-gr	fe	1
643218	RMF2410311	0.51	RG		785339	2453090	414	qvn	sil,mag,hem,fe	mas	f-gr	mag,hem,fe	2
643219	RMF2410311	0.02	RG		785342	2453089	416	qvn	sil,kao,slf	porf	f-cgr	sil,kao	3
643220	RMF2410311	0.13	RG		785317	2453069	426	qvn	sil,fe	mas	f-gr	fe	1
643221	RMF2410311	<0.01	RG		785320	2453059	425	qvn	sil,hem	mas	f-gr	hem	2
643222	RMF2410311	0.01	RG		785310	2453086	429	qvn	sil,fe	mas	f-gr	fe	1
643223	RMF2410311	<0.01	RG		785308	2453093	430	qvn	sil	mas	f-gr		
643224	RMF2410311	0.43	RG		785295	2453058	422	qvn	sil	mas	f-gr		
643225	RMF2410311	0.11	RG		785282	2453044	423	mb	sil,cal,hem	foli	f-gr	sil,cal,hem	2
643226	RMF2410311	0.02	RG		785276	2453042	423	qvn	sil,fe	vug-mas	f-gr	fe	1
643227	RMF2410311	0.31	RG		785265	2453032	423	gab	sil,cal,sid,hem	foli	f-gr	sil,cal,sid,hem	3
643228	RMF2410311	<0.01	RG		785302	2453027	432	qvn	sil	mas	f-gr		
643229	RMF2410311	<0.01	RG		785430	2453002	425	dio	sil,cal,hem	foli	f-gr	sil,cal,hem	2
643230	RMF2410311	<0.01	RG		785438	2453007	422	qvn	sil	mas	f-gr		
643231	RMF2410311	0.02	RG		785444	2453011	420	dio	sil,cal,hem	foli	f-gr	sil,cal,hem	2
643232	RMF2410311	0.02	RG		785443	2452984	426	qvn	sil,mag	mas	f-gr	mag	1
643233	RMF2410311	<0.01	RG		785450	2452983	422	mb	sil	mas	f-gr		
643234	RMF2410311	0.03	RG		785408	2452979	437	qvn	sil,cal,hem	foli	f-gr	sil,cal,hem	2
643235	RMF2410311	<0.01	RG		785419	2452991	433	qvn	sil,fe	mas	f-gr	fe	1
643236	RMF2410311	0.04	RG		785371	2452950	443	qvn	sil,fe	mas	f-gr	fe	1
643237	RMF2410311	0.04	RG		785362	2452945	447	qvn	sil	mas	f-gr		
643238	RMF2410311	0.48	RG		785374	2452942	443	qvn	sil,hem,lim,slf,gal	mas	f-gr	hem,lim,	4
643239	RMF2410311	0.02	RG		785417	2452940	437	qvn	sil,fe	mas	f-gr	fe	1
643240	RMF2410311	0.12	FD		785417	2452940	437	qvn	sil,fe	mas	f-gr	fe	1
643241	RMF2410311	0.02	RG		785485	2452944	427	qvn	sil,hem,mag,lim,mal	mas	f-gr	hem,mag,lim,mal	4
643242	RMF2410311	<0.01	RG		785481	2452938	430	qvn	sil,hem,mag,lim,mal	mas	f-gr	hem,mag,lim,mal	4
643243	RMF2410311	<0.01	RG		785530	2452888	440	qvn	sil,fe	mas	f-gr	fe	1
643244	RMF2410311	<0.01	RG		785527	2452886	441	qvn	sil,fe	mas	f-gr	fe	1
643245	RMF2410311	0.01	RG		785532	2452884	443	qvn	sil,fe,mag,lim,mal	mas	f-gr	fe,mag,lim,mal	3
643246	RMF2410311	3.81	SD	CDN-GS-4F									
643247	RMF2410311	0.01	RG		785540	2452865	448	qvn	sil	mas	f-gr		
643248	RMF2410311	<0.01	RG		785549	2452847	449	qvn	sil	mas	f-gr		

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Sample ID	Batch	Au (ppm)	Sample Type	QC Sample	Easting	Northing	RL_m	Major Lith	Composition	Texture	Grain Size	Alteration	Alt'n Intensity
643249	RMF2410311	<0.01	FB										
643250	RMF2410311	0.01	RG		785541	2452899	438	qvn	sil,hem,mag,gal	mas	f-gr	hem,mag	2

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642001		4	wh/br	2	mox	KNB		ALT zone foliated texture w/ silica, chl, sericite,mineralised w/ mag
642002		2	wh/br	2	wox	KNB		ALT zone foliated texture intruded by QVN w/ silica, chl, sericite,kaol,mineralised w/ mag
642003	goe	1	br	2	mox	KNB		ALT zone foliated texture w/silica, koalinite,mineralised w/ goe,mnx oxide
642004		1	yl/gr	3	mox	KNB		ALT zone intruded by QVNlets w/ silica, chl, sericite,kaol, mineralised w/ mag,hem
642005	azu,mal	3	rd/yl	3	mox	KNB		ALT zone intruded by QVN w/ silica,plag,mag, kaol
642006	azu,mal	1	dg	3	wox	KNB		Smokey qz vein included mal, Azuorite
642007		1	rd/gr	1	wox	KNB		ALT zone w/ fsp,chl,silica,kaolinte
642008		1	gy	1	wox	KNB		ALT zone intruded by QVN w/ silica, chl, kaol,hem
642009		1	gr/rd	2	wox	KNB		ALT zone w/ silica, koalinite,lim,mnx
642010		2	rd	1	wox	KNB		ALT zone w/ silica,fsp, sericite,mnx,hem
642011	goe	1	gr/wh	1	wox	KNB		ALT zone w/ silica, koalinite, goe,mnx,chl
642012	gal	1	bk	3	sox	KNB		mafic dyke massive mineralised w/ mag,hem,lim,chl,silica,gal
642013								
642014								
642015	py,mal	1	wh	1	wox	KNB		Dump of qz incl. mal,pyrite,muscovite
642016		1	rd/gr	1	mox	KNB		ALT zone w/ hem,magneitite,chl,mnx,silica
642017	gal,slf	1	dg	1		KNB		smokey qz vein incl. gal,sulphar thickness 1.5 m
642018	gal,slf	1	dg	1		KNB		smokey qz vein incl. gal,sulphar thickness 1.5 m
642019	gal	1	wh	1	wox	KNB		QVN incl. gal, magenitite,carb thickness 0.5m
642020			wh	1		KNB		QVN incl. fsp,carb thickness 0.5m
642021		2	rd/bk	2	mox	KNB		Alterated basic dyke w/ hem,magenitite
642022		1	yl/gr	2	wox	KNB		ALT zone w/ hem,mag,mnx,silica
642023		1	cl	1	wox	KNB		Sugary QVN incl. carb, mnx
642024		2	rd/gr	1	mox	KNB		ALT zone w/ hem,mag,lim,silica,kaolinaite
642025	goe	1	wh	1	mox	KNB		ALT zone intruded by QVN w/ silica, chl, kaol,pyrite
642026	Au	1	gy	2	wox	KNB		QVN incl. patches of lim, vugs maybe filled in Au
642027	cu	1	wh	1	wox	KNB		QVN incl. fsp,carb thickness 0.5m
642028			wh	1		KNB		QVN incl. fsp,carb thickness 0.5m
642029		2	br	2	mox	KNB		sheared gabbro foliated texture intruded by qz carb veinlets
642030	gal,slf	1	br	2	wox	KNB		sheared gabbro foliated texture, qz carb veinlets,gal
642031		1	cl	1	wox	KNB		Sugary QVN
642032		1	cl	1	wox	KNB		Sugary QVN
642033		1	cl	1	wox	KNB		Sugary QVN
642034		1	cl	1	wox	KNB		Sugary QVN
642035		2	cl	3	mox	ABD		ALT zone w/ hem,mag, fsp,silica,kao
642036	cu,py	1	gy	2	mox	ABD		QVN incl. mag,pyrite, Cu,hem
642037	cu,py	1	gy	2	mox	ABD		QVN incl. mag,pyrite, Cu,hem
642038	azu,mal,gal	1	dg	2	mox	ABD		smokey QVN incl. mag, azurite,gal,mal
642039	goe	1	dg	2	wox	ABD		smokey QVN incl. mag, lim,hem,goe

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642040	azu,mal,gal	1	dg	2	mox	ABD		smokey QVN incl. mag, azurite,gal,mal
642041	,azu,mal,cu	1	dg	2	mox	ABD		smokey QVN incl. mag, azurite,mal
642042	azu,mal,cu	1	dg	2	wox	ABD		QVN incl. mag,hem, azurite,mal
642043		1	cl	2	wox	ABD		sugary QVN incl. mag,hem
642044		1	dg	2	wox	ABD		smokey QVN incl. mag,hem
642045	cu,py	1	wh	2	mox	ABD		QVN incl. mag,pyrite, Cu,hem
642046	goe	1	cl	2	mox	ABD		sugary QVN incl. lim,goe,hem,mag
642047	goe	1	cl	2	mox	ABD		sugary QVN incl. lim,goe,hem,mag
642048	goe	1	cl	2	mox	ABD		sugary QVN incl. lim,goe,hem,mag
642049	goe	1	cl	2	mox	ABD		sugary QVN incl. lim,goe,hem
642050	goe	1	cl	2	mox	ABD		sugary QVN incl. lim,goe,hem
642051		2	dg	1	mox	ABD		smokey QVN w/ hem,mag,lim on fractures
642052	goe	2	wh	2	sox	ABD		sugary QVN incl. lim,goe,hem,mag
642053	,goecu	1	wh	2	mox	ABD		sugary QVN incl. lim,goe,hem,mag, Cu mineral in vugs
642054	,goe,slf,cu	2	wh	1	mox	ABD		sugary QVN incl. lim,goe,hem,mag,sulph, Cu mineral in vugs
642055	slf,cu	3	wh	2	sox	ABD		sugary QVN incl. lim,hem,mag,sulph, Cu mineral in vugs
642056	slf,cu	1	wh	2	wox	ABD		sugary QVN incl. mnx lim,hem,mag,sulph, Cu mineral in vugs
642057	slf,cu	3	wh	1	sox	ABD		sugary QVN incl. lim,hem,mag,sulph, Cu mineral in vugs
642058	slf,cu	1	wh	2	wox	ABD		sugary QVN incl. mnx, lim,hem,mag,sulph, Cu mineral in vugs
642059	cu	3	wh	2	mox	ABD		QVN cantats w/ granite w/ hemtite, mag, fsp, Cu minerals, sulp
642060	goe	2	rd/wh	2	mox	ABD		QVN w/, fsp, Cu minerals,goe
642061		2	rd/wh	2	mox	ABD		sugary QVN vug-mas texture mineralised w/ hem,mag
642062		2	rd/wh	2	mox	ABD		sugary QVN vug-mas texture mineralised w/ hem,mag
642063								
642064								
642065		3	mw	3	wox	ABD		QVN w/ patches of FeOx, iron on fractures mag, hem
642066		2	wh	2	wox	ABD		QVN w/ patches of FeOx, iron on fractures mag, hem
642067	cu	3	mw	3	mox	ABD		QVN w/ patches of FeOx, iron on fractures mag, hem,Cu minerals
642068	cu,goe	2	wh	2	mox	ABD		QVN cantats w/ granite w/ hemtite, mag, fsp, Cu minerals,lim,goe
642069	gal	1	rd/wh	2	wox	ABD		QVN cantats w/ granite w/ hemtite, mag,gal
642070	slf	1	br/wh	3		ABD		Highly deformation granite w/ plag,silica, biotite,sulp,kaol,patch of hem
642071	slf	1	br/wh	3	wox	ABD		Highly deformation granite w/ silica, biotite,sulp,kaol,chl,patch of hem
642072	slf	1	br/wh	3	wox	ABD		Highly deformation granite w/ silica, biotite,sulp,kaol,chl,hem,patch of mag
642073	slf	1	br/wh	3	wox	ABD		Highly deformation granite w/ silica, biotite,sulp,kaol,chl,hem
642074	goe	1	br/wh	2	mox	ABD		Highly deformation granite w/ silica,palgioclse,biotite,kaol,chl,hem,goe
642075	goe	1	br	2	mox	ABD		Highly deformation granite w/ silica,feldsapre,biotite,mag,hem,mnx,goe
642076	cugoe	2	br/wh	2	wox	ABD		Highly deformation alteraed granite w/ silica,kaol,chl,Cu minerals,carbs,mag,hem,mnx,goe
642077		1	br/wh	2	wox	ABD		Highly deformation granite intruded by qz veinlets w/ silica,plag,biotite,mag,hem,kaol,mnx
642078		1	br/wh	2	wox	ABD		Highly deformation granite w/ silica,biotite,chl,mag,hem,kaol,mnx

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642079	mal	1	br/wh	2	wox	ABD		Highly deformation granite w/ silica,biotite,chl,mag,hem,kaol,maybe mal
642080		1	br/wh	2		ABD		Highly deformation granite w/ silica,biotite,chl,patches of mag,hem,lim,kaol,mnx
642081	goe,cu	1	br/wh	2	mox	ABD		sugary QVN incl. fsp,goe,hem,mag, Cu minerals
642082	goe,cu	1	br/wh	2	mox	ABD		sugary QVN incl. fsp,goe,hem,mag, Cu minerals
642083		1	br	2	wox	ABD		Altration zone of gabbro diorite intruded by qz veinlets w/ hem patches of mag,kaol
642084	goe,epi	1	gy/wh	2	wox	ABD		Smokey QVN w/ goe,patch of hem,mag,epidote
642085		1	br	1	wox	ABD		ALT zone w/ silica,chl,kaol,mag
642086		1	br	1	wox	ABD		ALT zone w/ silica,goe,hem,mag
642087	slf,goe	2	br/wh	2	wox	ABD		QVN w/ strong FeOx on fractures, mag,hem,lim,sulph,chl,goe,chalco
642088	slf,goe	2	br/wh	2	wox	ABD		QVN w/ strong FeOx on fractures, mag,hem,lim,sulph,chl,goe
642089			wh/gr	1		ABD		ALT zone intruded by qz veinlets w/ silica,chl,kaol
642090								
642091								
642092		1	wh/gr	1	wox	ABD		ALT zone intruded by qz veinlets w/ high hem,chl,silica,kaol
642093	goe	1	rd/wh	2	wox	ABD		QVN w/ goe,hem,mag
642094	goe	1	wh	2	sox	ABD		QVN w/ goe,hem,mag
642095	cpy,gal,cu	2	rd/wh	2	sox	ABD		QVN w/ hem,mag,chalco,gal,Cu minerals
642096	goe	1	br	1	mox	ABD		ALT zone intuded by qz veinlets w/ silica,hem,chl,goe,kaol
642097		1	wh	3	mox	ABD		white QVN w/ hem,mag,carb
642098		2	wh	3	mox	ABD		white QVN w/ hem,mag,carb
642099	goe	1	br/rd	3	mox	ABD		ALT zone highly deformed w/ hem,goe,chl,carb,kaol,goe
642100	,goe	2	br/rd	2	mox	ABD		ALT zone highly deformed w/ hem,goe,carb,kaol
642101	slf,cu,goe	1	wh	2	mox	ABD		sugry QVN w/ hem,mag,carb,sulph,Cu minerals,goe
642102	gal,cu	1	wh	2	wox	ABD		QVN massive-vuggy texture w/ silica, gal low Cu minerals
642103	gal,cu	1	cl	1	wox	ABD		QVN massive-vuggy texture w/ silica, gal low Cu minerals
642104	gal,cu	1	wh	2	wox	ABD		QVN w/ massive-vuggy texture silica, gal low Cu minerals,goe
642105			wh	2		ABD		QVN massive-vuggy texture
642106		1	wh	2	wox	ABD		QVN massive-vuggy texture w/ low mnx, cal
642107	gal,cu	2	wh	2	wox	ABD		QVN massive-vuggy texture w/ FeOx,gal,Cu minerals,fsp
642108	gal,slf	2	wh	2	wox	ABD		QVN massive-vuggy texture w/ FeOx on fractures,hem,gal,sulph
642109		1	wh	2	wox	ABD		QVN massive-vuggy texture w/ low FeOx, muscovite
642110								
642111	gal,slf	1	wh	2	mox	ABD		QVN massive-vuggy texture w/ low FeOx on fractures,hem,gal,sulph
642112	gal,slf	1	wh	2	wox	ABD		QVN massive-vuggy texture w/ low FeOx on fractures,hem,very low gal,sulph
642113	cu,goe,cpy	2	wh	2	wox	ABD		QVN w/ hem,lim,mica mineral,Cu mineral,goe,chalco
642114	cu,goe,cpy	2	wh	2	wox	ABD		QVN w/ hem,lim,mica mineral,Cu mineral,goe,chalco
642115	slf	1	gr/bk	2	wox	ABD		ALT zone w/ silica,plag,kaol,sericite,dissemenated sulph,FeOx
642116		2	rd/wh	1	mox	ABD		QVN w/ lim,hem,mag on fractures
642117	slf,gal,Au	1	dg/cl	2	mox	ABD		surgary-smokey QVN w/ very low dissemenated sulpahties,gal,maybe gold

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642118	goe	2	dg	2	mox	ABD		ALT zone intruded by qz veinlets w/ silica,patches of hem,muscovite,goe
642119			wh	2		ABD		QVN w/ cal, thickness 1m
642120								
642121	goe,slf	1	dg	2	wox	ABD		deformed granite porphry w/ silica,biotite,mineralised by patches of hem, goe,sulph, thickness 1m
642122			wh	2	wox	ABD		sugary QVN, thickness 1m
642123			wh	2	wox	ABD		sugary QVN, thickness 1m
642124	x	1	wh	2	wox	ABD		sugary QVN very low FeOx, thickness 1m
642125	x	1	cl	2	wox	ABD		white milky QVN very low FeOx, thickness 1m
642126		1	mw	2	wox	ABD		sugary QVN w/ hem, lim, thickness 1m
642127		1	cl/wh	2	wox	ABD		sugary QVN w/ hem, lim,cal, thickness 1m
642128		1	cl/wh	2	wox	ABD		sugary QVN w/ hem, lim,cal, thickness 1m
642129		1	dg	2	wox	ABD		smokey QVN w/ hem, lim,cal, thickness 1m
642130		1	dg	2	wox	ABD		smokey QVN w/ cal, oxidised byhem, lim, thickness 1m
642131		1	gr/wh	2	wox	ABD		deformed granite porphry w/ silica,biotite,plag,kaol,chl, thickness 1m
642132	goe,epi	1	gr/wh	2	wox	ABD		deformed granite porphry w/ silica,biotite,plag,kaol,chl,sericite,mineralised w/ patches of hem, goe,epidote
642133	goe	1	cl/wh	2	wox	ABD		sugary QVN mineralised wilth mag,goe, patches of FeOx on fractures, thickness 1m
642134	goe	1	wh	3	wox	ABD		white QVN mineralised wilth mag,goe, patches of FeOx on fractures, thickness 1m
642135	gal,cpy,cu,goe	2	rd/wh	3	sox	ABD		reddish white QVN vuggy-massive mineralised w/ strong ox mag,hem,lim,gal,chalco,Cu minerals,goe, thickness 1m
642136	Au	1	rd/wh	3	sox	ABD		reddish white QVN vuggy-massive mineralised w/ mag,hem,lim,maybe gold, thickness 1m
642137	cpy,Au	1	rd/wh	3	sox	ABD		reddish white QVN vuggy-massive mineralised w/ mag,hem,lim,chalco,maybe gold, thickness 1m
642138	cpy,Au	1	rd/wh	3	mox	ABD		reddish white QVN vuggy-massive, mineralised w/ patches of hem&lim,diss chalco,maybe gold, thickness 1m
642139	cu,goe	1	rd/wh	3	sox	ABD		reddish white QVN vuggy-massive w/ muscovite, kaol w/ patches of hem&lim,Cu minerals,goe, thickness 3m
642140	slf,cpy,cu	2	rd/wh	2	mox	ABD		QVN w/ sulph,hem,lim, chalco,Cu minerals, thickness 3m
642141	gal,cpy,cu	2	rd/wh	2	mox	ABD		QVN w/ sulph,hem,lim,gal, chalco,Cu minerals, thickness 10m
642142	gal,cpy,cu	2	rd/wh	2	mox	ABD		QVN w/ sulph,hem,lim,gal, chalco,Cu mineralst, thickness 10m
642143	sulp,gal,goe	2	rd/wh	2	mox	ABD		QVN w/ hem,lim, FeOx on fractures muscovite, sulph,gal,goe, thickness 10m
642144	sulp,gal,goe,cpy,cu	1	rd/wh	2	mox	ABD		QVN w/ muscovite w/ patches hem,lim, FeOx on fractures,sulph,gal,goe chalco,Cu minerals, thickness 10m
642145	mal,cov	1	rd/wh	2	mox	ABD		QVN w/ muscovite,mineralised w/ mag, hem,lim,mal,covelite, thickness 4m
642146	gal,goe,au	1	rd/wh	2	mox	ABD		QVN w/ patches of hem,lim, mag,gal,goe,maybe gold, thickness 4m
642147								
642148	sulp,gal,goe,cpy,azu,mal,cov	2	rd/wh	3	sox	ABD		QVN w/ patches of hem,lim, FeOx on fractures muscovite, sulph,gal,goe chalco,Azurite,mal,covelite, thickness 4m
642149	gal,slf,goe,cpy	2	rd/wh	2	mox	ABD		QVN w/ patches of hem,lim, FeOx on fractures muscovite, sulph,gal,goe chalco, thickness 4m
642150								
642151	goe	2	dg	2	mox	ABD		smokey QVN w/ hem,mag, lim,goe, thickness 4m
642152	goe,cpy,gal,cu	1	rd/wh	2	mox	ABD		QVN w/ patches of mag,hem,chalco,Cu minerals,goe,gal, thickness 4m
642153	cpy,azu	2	rd/wh	3	sox	ABD		QVN w/ mag,lim,hem,chalco,azurite, thickness 4m
642154	cpy,mal,cov,slf	1	rd/wh	3	sox	ABD		QVN w/ hem,mag,lim,chalco,mal,azurite,covelite,sulph, thickness 4m
642155	cpy,mal,cov,slf	1	rd/wh	3	sox	ABD		QVN w/ hem,mag,lim,chalco,mal,azurite,covelite,sulph, thickness 4m
642156	cpy,azu,mal,cov,slf	1	rd/wh	2	vsOX	ABD		QVN w/ hem,mag,lim,fsp,chalco,mal,azurite,covelite,sulph, thickness 4m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642157		1	rd/dg	3	sox	ABD		smokey QVN w/ patches of hem, thickness 4m
642158	cu	3	rd/dg	3	mox	ABD		smokey QVN w/ patches of hem,mag,lim, Cu minerals, thickness 30cm
642159	goe	2	rd/dg	2	mox	ABD		smokey QVN w/ patches of hem,mag,lim, goe,FeOx on fractures, thickness 30cm
642160	goe	2	rd/dg	2	mox	ABD		smokey QVN w/ patches of hem,mag,lim, goe,FeOx on fractures, thickness 30cm
642161	gal	3	bk/dg	2	mox	ABD		smokey QVN w/ irone oxides on fractures,gal, thickness 30cm
642162	slf,cpy	1	dg	1	wox	ABD		smokey QVN w/ sulph,chalco, thickness 30cm
642163	goe	1	rd/br	1	wox	ABD		Atleration zone kaolinitic w/ feldsapre,silica,kaol,intruded qz veinlets mineralised w/ mag,goe, thickness 30cm
642164	goe,slf	2	rd/wh	2	sox	ABD		reddish QVN massive w/ fsp, mineralised w/ mag,goe,sulph thickness 1 m
642165			wh	2		ABD		white QVN massive,thickness 1 m
642166	goe	1	wh	1	wox	ABD		white QVN massive w/ silica,cal,siderite,mineralsied w/ goe,thickness 10 cm
642167		1	wh	1	wox	ABD		white QVN massive w/ silica,cal,siderite,mineralsied w/ mag,thickness 10 cm
642168		1	wh	1	wox	ABD		qtz-carb veinlets w/ silica,cal,thickness 1 m
642169	mal,azu,cov	2	rd/wh	2	mox	ABD		white QVN massive-vuggy texture w/mag,Cu minerals,lim,azurite,mal,covelite ,thickness 1 m
642170		1	rd	2	mox	ABD		ALT zone intruded by qz veinlets w/ alterad fsp,lim,hem,chl,magneitie,sericite
642171		1	rd	2	mox	ABD		ALT zone intruded by qz veinlets w/ alterad fsp,lim,hem,chl,magneitie,sericite
642172		1	wh	2	mox	ABD		qtz-carb veinlets qtz-carb veinlets massive w/ cal,siderite,lim,hem,fsp
642173	gal,goe	1	rd	2	mox	ABD		ALT zone intruded by qz veinlets w/ alterad fsp,lim,hem,chl,magneitie,sericite,gal,goe,thickness 1 m
642174	gal	1	rd	2	sox	ABD		ALT zone intruded by qz-cal veinlets w/ alterad fsp,lim,hem,chl,magneitie,sericite
642175		1	wh	2	mox	ABD		qtz-carb veinlets massive w/ cal,siderite,lim,hem,thickness 1 m
642176		2	rbr	2	wox	ABD		potassic ALT zone potassic foliated texture intruded by QVNlets w/ fsp,chl,low kaol,mineralised w/ low hem
642177	cpy,slf	2	mw	2	mox	ABD		Milky white QVN massive w/ silica,cal, low FeOx on fractures, mineralised w/ chalco,sulph,thickness 50 cm
642178	goe	1	br	3	wox	ABD		brownish white qtz-carb vein massive veinlets w/ silica,cal,siderite,mineralised w/ goe,thickness 1m
642179	slf,goe	3	br	3	mox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite, moderate FeOx,sulph,patches of hem,goe, 1m thick
642180	goe	2	dg	2	mox	ABD		smokey QVN massive w/ w/ patches of hems,goe, thickness 1m
642181	goe	2	wh/br	3	mox	ABD		brownish white qtz-carb vein massive w/ silica,carb,FeOx on fracture,mineralised w/ diss sulph, thickness 1m
642182	slf	2	wh/br	3	mox	ABD		brownish white qtz-carb vein massive w/ silica,carb,mineralised w/ diss sulph,FeOx on fracture, thickness 1m
642183			dg	2		ABD		smokey QVN massive ,thickness 1m
642184	slf	1	dg	2	mox	ABD		smokey qtz-carb vein massive w/ cal,siderite,mineralised w/ diss sulph,FeOx on fracture, thickness 1m
642185	slf	1	dg	2	mox	ABD		smokey qtz-carb vein massive w/ silica,calcite,siderite,ankerite,nw/ diss sulph,FeOx on fracture, thickness 1m
642186	slf,goe	2	dg	2	mox	ABD		smokey qtz-carb vein massive w/ silica,calicte,siderite,ankerite, diss sulph, FeOx on fracture, goe, 2m thick
642187	slf	1	dg	2	mox	ABD		smokey qtz-carb vein massive w/ silica,carb,mineralised w/ diss sulph,FeOx on fracture, thickness 1.5m
642188	mal,goe	1	wh/br	3		ABD		white QVN massive w/ silica,siderite mineralised w/ mal,goethickness 1.5m
642189			wh	3		ABD		white QVN massive thickness 50 cm
642190								
642191	slf,goe	1	gr/wh	2	wox	ABD		greenish white alt'd granite porphry texture w/ silica,chl,kaol,mineralised w/ diss sulph,goe
642192	slf,goe	2	gr/wh	2	wox	ABD		greenish white alt'd granite porphry texture w/ silica,chl,kaol, disseminated sulph,goe,patches of mag, FeOx on fractures
642193		1	dg	2	mox	ABD		smokey quartz massive mineralised w/ FeOx on fractures,thickness 50cm
642194		1	dg	2	mox	ABD		smokey quartz massive mineralised w/ FeOx on fractures,thickness 50cm
642195	goe,cu,slf	2	wh/rd	2	sox	ABD		white quartz vein massive w/ silica,mineralised w/goe,iron oxids,Cu minerals,sulph,thickness 1 m

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642196	goe,cu,slf	2	wh/rd	2	sox	ABD		white quartz vein massive w/ silica,mineralised w/goe,iron oxids,Cu minerals,sulph,thickness 1 m
642197			wh	3	wox	ABD		white qtz-carb vein massive w/ silica,cal,siderite,thickness 30 cm
642198			wh	3	wox	ABD		white qtz-carb vein massive w/ silica,cal,siderite,thickness 30 cm
642199	goe	1	wh	3	mox	ABD		white qtz-carb vein massive w/ silica,cal,siderite,mineralised w/ goethickness 30 cm
642200			wh	3	mox	ABD		white qtz-carb vein massive w/ silica,cal,siderite,thickness 30 cm
642201	goe	2	wh	3	mox	ABD		white quartz vein massive w/ silica,mineralised w/ hem,mnx,iron oxids on fracture,goethickness 1m
642202	goe	2	wh	3	mox	ABD		white quartz vein massive w/ silica,low carb,siderite,cal,mineralised w/ hem,lime,goe,low FeOxthickness 1.5 m
642203	goe,gal,slf	2	wh	3	mox	ABD		white qtz-carb vein massive w/ silica,cal,siderite,ankerite,mineralised w/ goe,gal,sulph,thickness 1.5m
642204		2	br	3	mox	ABD		brown carb ALT zone foliated texture w/ silica,carb,mineralised w/ hem
642205		2	br	3	mox	ABD		brown carb ALT zone foliated texture w/ silica,carb,mineralised w/ hem
642206		2	br	3	mox	ABD		brown carb ALT zone foliated texture w/ chl,carb,silica,kaol,mineralised w/ hem
642207		2	rbr	2	wox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,silica,kaol,mineralised w/ hem
642208		2	rbr	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qz,FeOx veinlets w/ k-fsp,carb,silica,kaol,mineralised w/ hem
642209		2	rbr	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,silica,kaol,mineralised w/ hem
642210								
642211			wh/br	2		ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,thickness 20 cm
642212		2	rbr	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qtz-carb veinlets w/ k-fsp,carb,silica,kaol,mineralised w/ hem
642213		2	rbr	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qtz-carb veinlets w/ k-fsp,carb,silica,kaol,mineralised w/ hem
642214	goe	3	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,mineralised w/ hem,mag,lim,goe,thickness 20cm
642215	goe	3	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,mineralised w/ hem,mag,lim,goe,thickness 20 cm
642216	goe	3	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,mineralised w/ hem,mag,lim,goe,thickness 20 cm
642217	goe	3	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,mineralised w/ hem,mag,lim,goe,thickness 20 cm
642218	goe	3	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,mineralised w/ hem,mag,lim,goe,thickness 20 cm
642219	goe	2	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite, hem,mag,lim,goe, FeOx on fracture, 20 cm thick
642220	goe	2	wh/br	3	sox	ABD		brownish white qtz-carb veinlets massive w/ silica,cal,siderite,mineralised w/ hem,mag,lim,goe,thickness 20 cm
642221	mal,slf,gal	3	wh	3	sox	ABD		white QVN massive mineralised w/ hem,mag,lim,malchite,sulph,gal,thickness 1.5m
642222		1	rbr	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,silica,kaol,mineralised w/ hem
642223		1	rbr	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ carb,,mineralised w/ hem
642224	goe	1	rbr	2	wox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,chl,kaol,mineralised w/ goe
642225	goe	1	rbr	2	wox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,chl,kaol,mineralised w/ goe
642226	goe	1	dg	3	wox	ABD		smokey qtz-carb veinlets massive w/ silica,cal,mineralised w/ goe,thickness 20cm
642227	goe	1	dg	2	wox	ABD		smokey qtz-carb veinlets massive w/ silica,cal,mineralised w/ goe,thickness 20cm
642228	goe	1	dg	2	wox	ABD		smokey qtz-carb veinlets massive w/ silica,cal,mineralised w/ goe,thickness 20cm
642229			dg	3	wox	ABD		smokey qtz-carb veinlets massive w/ silica,cal,thickness 20cm
642230		1	dg	2	mox	ABD		smokey qtz-carb veinlets massive w/ silica,cal,mineralised w/ FeOx on fractures,thickness 20cm
642231	goe	1	dg	2	wox	ABD		smokey qtz-carb veinlets massive w/ silica,cal,mineralised w/ goe,thickness 20cm
642232			dg	3		ABD		smokey qtz-carb veinlets massive w/ silica,carb,thickness 20cm
642233	goe	1	wh	3	wox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,chl,kaol,mineralised w/ goe
642234	goe	3	wh	3	wox	ABD		reddish brown carb high ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,chl,kaol,mineralised w/ goe

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642235								
642236								
642237	goe	3	wh	2	mox	ABD		reddish brown carb ALT zone foliated texture intruded by qz veinlets w/ k-fsp,carb,chl,kaol,mineralised w/ goe
642238		2	dg	3	mox	ABD		smokey qtz-carb veinlets w/ FeOx veinlets,patches of carb,patches of hem,thickness 20 cm
642239		2	dg	2	mox	ABD		smokey qtz-carb veinlets w/ FeOx veinlets,low carb,patches of hem,thickness 20 cm
642240		2	dg	2	mox	ABD		smokey qtz-carb veinlets w/ FeOx veinlets,low carb,high hem,thickness 20 cm
642241		2	dg	2	mox	ABD		smokey qtz-carb veinlets w/ FeOx veinlets,low carb,high hem,thickness 20 cm
642242		2	dg	2	mox	ABD		smokey qtz-carb veinlets w/ FeOx veinlets,low carb,patches of hem,thickness 20 cm
642243		2	dg	2	mox	MDH		smokey qtz-carb veinlets w/ FeOx veinlets,carb, hem,thickness 20 cm
642244		1	dg	3	sox	MDH		reddish brown hematitc ALT zone foliated texture w/ fsp,hem,silica, muscovite
642245		1	wh	2	sox	MDH		reddish brown hematitc ALT zone foliated texture w/ fsp,hem,silica, muscovite,low carb
642246		1	wh	2	sox	MDH		reddish brown hematitc ALT zone foliated texture w/ fsp,hem,silica, muscovite,low carb
642247			dg	3	wox	MDH		smokey qtz-carb vein massive low oxidisation,thickness 1m
642248			dg	3	wox	MDH		smokey qtz-carb vein massive low oxidisation,thickness 1m
642249		2	rbr	2	sox	MDH		reddish brown hematitc ALT zone foliated texture w/ fsp,hem,silica, muscovite,low carb
642250		2	rbr	2	sox	MDH		reddish brown hematitc ALT zone foliated texture w/ fsp,hem,silica, muscovite,low carb
642251		2	rbr	2	sox	MDH		reddish brown hematitc ALT zone foliated texture w/ fsp,hem,silica, muscovite,low carb
642252			wh	3	wox	MDH		smokey qtz-carb vein massive w/ silica,ankerite,cal,siderite,thickness 60 cm
642253			dg	2	wox	MDH		smokey qtz-carb vein massive w/ silica,ankerite,cal,siderite,thickness 60 cm
642254	slf	1	wh	1	wox	MDH		greenish white chloritic ALT zone foliated texture w/ chl,silica,low carb, mineralised w/ diss sulphates
642255	slf	3	rd/wh	2	mox	MDH		reddish white alt'd granite porphy texture w/ silica,chl,carb,biotite,kaol, w/ mag,hem,lim,disseminated sulph
642256	slf	3	rd/wh	2	mox	MDH		reddish white alt'd granite porphy texture w/ silica,chl,carb,biotite,kaol, mag,hem,lim,disseminated sulph
642257	slf	3	rd/wh	2	mox	MDH		reddish white alt'd granite porphy texture w/ silica,chl,carb,biotite,kaol, mag,hem,lim,disseminated sulph,mnx
642258	slf	3	rd/wh	2	mox	MDH		reddish white alt'd granite porphy texture w/ silica,chl,carb,biotite,kaol, mag,hem,lim,disseminated sulph,mnx
642259	goe	2	rd/wh	2	mox	MDH		reddish white alt'd granite porphy texture w/ silica,chl,kaol,mineralised w/ mag,goe,mnx
642260		1	wh/gr	3	wox	MDH		greenish white ALT zone foliated w/ high carb,silica,low kaol,low FeOx
642261		1	wh/gr	3	wox	MDH		greenish white ALT zone foliated w/ high carb,silica,low kaol,low FeOx
642262		1	wh/gr	3	mox	MDH		greenish white ALT zone foliated w/ high carb,silica kaol, FeOx mineralised w/ goe,Iron oxids
642263								
642264		1	br	2	mox	MDH		brown ALT zone w/ silica,high carb,mineralised w/ lim
642265		1	br	2	mox	MDH		brown ALT zone w/ high silica,high carb,mineralised w/ lim
642266	slf	1	rd/wh	2	wox	MDH		reddish white granite porphy texture w/ silica,chl,kaol,mineralised w/ patches of mag,diss sulph
642267	goe	1	rd/wh	2	mox	MDH		reddish white granite porphy texture w/ silica,chl,kaol,mineralised w/ goe
642268		1	rd	1	wox	MDH		red silicified ALT zone folatied texture w/ silica, moderate carb moneralised w/ lim
642269	goe	1	rd	1	wox	MDH		red silicified ALT zone folatied texture w/ silica, moderate carb moneralised w/ lim,goe
642270								
642271	goe	2	rd	1	mox	MDH		red silicified ALT zone folatied texture w/ silica, moderate carb moneralised w/ lim,mag,goe
642272		1	rd/wh	3	wox	MDH		reddish white alt'd granite porphy texture w/ silica, kaol,chl,carb,mineralised w/ lim
642273		1	rd/wh	3	mox	MDH		reddish white defomed granite porphy texture w/ silica, kaol,chl,fledspare,mineralised w/ FeOx

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642274			dg	3		MDH		smokey qtz-carb vein massive w/ silica,cal,siderite,thickness 1m
642275	slf	2	rd/wh	2	wox	MDH		reddish white defomed granite porphry texture w/ silica, kaol,chl,fsp,mineralised w/ diss sulph,patches of mag
642276		2	rd	2	mox	MDH		red hematitc ALT foliated texture w/ silica,kaol,mineralised w/ hem,mag
642277		2	lgr	1	mox	MDH		light green silicified ALT foliated texture w/ silica,chl,mineralised w/ hem,lim
642278	x,goe,gal	2	wh	2	mox	MDH		white QVN massive mineralised w/ FeOx,goe,gal,thickness 1m
642279	mal,goe,gal	2	wh	2	mox	MDH		white QVN massive mineralised w/ FeOx,carb, mal,patches of hem,goe,gal,thickness 1m
642280	mal,goe,gal	2	wh	2	mox	MDH		white QVN massive mineralised w/ FeOx,carb, mal,patches of hem,goe,gal,thickness 1m
642281			dg	2		MDH		smokey QVN massive, thickness 50 cm
642282	gal	1	dg	2	wox	MDH		smokey QVN massive mineralised w/ FeOx,gal, thickness 20 cm
642283	gal	2	rd/wh	2	mox	MDH		reddish white QVN massive w/ cal,mineralised w/ FeOx,gal,mnx oxide, thickness30 cm
642284	gal	2	rd/wh	2	mox	MDH		reddish white QVN massive w/ cal,mineralised w/ FeOx,gal,mnx oxide, thickness 30 cm
642285	cu,slf	1	dg	2	wox	MDH		smokey QVNlets massive,mineralised w/ FeOx on fractures, Cu minerals, sulph, thickness 5cm
642286		2	rbr	3	mox	MDH		ALT zone hem, foliated texture silica,kaolmineralised w/ hem,mag,
642287	goe	1	wh	3	mox	MDH		white QVNlets vuggy-massive, mineralised w/ irone oxide,goe,thickness 10 cm
642288		2	gr/wh	2	wox	MDH		alt'd granite porphry texture w/ silica,kaol,chl,mineralised w/ hem,mag
642289		2	gr/wh	2	wox	MDH		alt'd granite porphry texture w/ silica,kaol,chl,mineralised w/ hem,mag
642290			dg	2	wox	MDH		smokey QVN massive,thickness 20cm
642291		2	rd	2	mox	MDH		reddish ALT zone kaol foliated texture intruded by qz veinlets,w/ silica,carb,kaol,mineralised w/ hem
642292		2	rd	2	mox	MDH		reddish ALT zone hem foliated texture w/ silica,mineralised w/ hem,lim
642293	mal	1	gr/wh	4	wox	MDH		sheared diorite foliated texture w/ silica,low kaol,chl,FeOx,mineralised w/ mal
642294	mal	1	gr/wh	4	wox	MDH		sheared diorite foliated texture w/ silica,low kaol,chl,FeOx,mineralised w/ mal
642295	mal	1	gr/wh	4	wox	MDH		sheared diorite foliated texture w/ silica,low kaol,chl,FeOx,mineralised w/ mal
642296	slf	1	dg	3	wox	MDH		smokey - white QVNlets massive w/ silica,fsp,mineralised w/ sulph,mag,thickness 20 cm
642297	gal	2	wh	3	mox	MDH		white QVN massive,mineralised w/ hem,mag,lim,gal,thickness 50 cm
642298		1	br/wh	3	wox	MDH		alt'd granite porphry texture,w/ silica,chl,kaol,plag,fsp,mineralised w/ low FeOx
642299			gr	2	wox	MDH		alt'd gabbro granular texture intruded by qz veinlets w/ chl,sericite,silica,some fsp,cal
642300			gr	2	wox	MDH		alt'd gabbro granular texture intruded by qz veinlets w/ chl,sericite,silica,some fsp,cal
642301			gr	2	wox	MDH		alt'd gabbro granular texture intruded by qz veinlets w/ chl,sericite,silica,some fsp,cal
642302		2	wh	2	wox	MDH		white QVN vuggy- massive w/ silica,siderite,mineralised w/ FeOx,thickness 10cm
642303			wh	2	wox	MDH		white QVN vuggy- massive thickness 10cm
642304	goe	3	bk/wh	3	mox	MDH		blackish white QVN vuggy-massive w/ silica,cal, mineralised w/ hem,lim,mag,mnx,goe,thickness 10 m
642305	goe	3	bk/wh	3	mox	MDH		blackish white QVN vuggy-massive w/ silica,cal, mineralised w/ hem,lim,mag,mnx,goe,thickness 10 m
642306	goe	3	bk/wh	3	mox	MDH		blackish white QVN vuggy-massive w/ silica,cal, mineralised w/ hem,lim,mag,mnx,goe,thickness 10 m
642307	goe	3	bk/wh	3	mox	MDH		blackish white QVN vuggy-massive w/ silica,cal, mineralised w/ hem,lim,mag,mnx,goe,thickness 10 m
642308								
642309								
642310		2	wh	2	mox	MDH		white QVN,massive,w/ silica,cal,mineralised w/ low FeOx,thickness 20 cm
642311		2	br	3	mox	MDH		ALT zone carb grannular texture w/ chl,kaolinte,hem
642312			wh	3	mox	MDH		white QVN,massive,w/ silica,cal,thickness 30 cm

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642313		2	wh	3	mox	MDH		white QVN,massive,w/ silica,cal,mineralised w/ low hem,lim,thickness 50 cm
642314		2	gr/br	3	mox	MDH		ALT zone hem foliated texture w/ chl,kaolinte,silica,mineralised w/ hem
642315		2	gr/br	3	mox	MDH		ALT zone hem foliated texture w/ chl,kaolinte,silica,mineralised w/ hem
642316		2	gr/br	3	mox	MDH		ALT zone hem foliated texture w/ chl,kaolinte,silica,mineralised w/ hem
642317		2	gr/br	3	mox	MDH		ALT zone hem foliated texture w/ chl,kaolinte,silica,mineralised w/ hem
642318			wh/gr	4	mox	MDH		whitish green alt'd gabbro w/ chl,silica,kaol,carb
642319			wh/gr	4	mox	MDH		whitish green alt'd gabbro w/ chl,silica,kaol,carb
642320			wh/gr	4	mox	MDH		whitish green alt'd gabbro w/ chl,silica,kaol,carb
642321			wh/gr	4	mox	MDH		whitish green alt'd gabbro w/ chl,silica,kaol,carb
642322			br	3	wox	MDH		brown QVNlets massive,w/ silica,cal,siderite,muscovite,thickness 10 cm
642323	slf	2	rd/wh	3	mox	MDH		reddish white QVNlets massive, mineralised w/ hem,lim,sulph,thickness 10cm
642324		1	wh	3	wox	MDH		white QVNlets massive,w/ silica,cal,siderite,mineralised w/ hem,thickness 10 cm
642325	mal	2	wh	3	wox	MDH		white QVNlets massive,w/ silica,cal,kaol,muscovite,mineralised w/ lim, mal,thickness 10 cm
642326	mal,goe,gal	2	rd/wh	3	mox	MDH		reddish white QVN vuggy-massive w/ silica,kaol,muscovite,mineralised w/ mal,lim,mag,goe,gal thickness 1.5m
642327	mal,goe,gal	2	rd/wh	4	mox	MDH		reddish white QVN vuggy-massive w/ silica,kaol,muscovite,mineralised w/ mal,lim,mag,goe,gal thickness 1.5m
642328	mal,goe,gal	2	rd/wh	3	mox	MDH		reddish white QVN vuggy-massive w/ silica,kaol,muscovite,mineralised w/ mal,lim,mag,goe,gal thickness 1.5m
642329	gal	1	cl/wh	3	wox	MDH		sugary QVN massive, w/ silica,cal,siderite,mineralised w/ gal, thickness 1.5m
642330	gal	1	cl/wh	3	wox	MDH		sugary QVN massive, w/ silica,cal,siderite,mineralised w/ gal,irone oxide, thickness 1.5m
642331			wh	3	wox	MDH		white QVN massive,thickness 1.5m
642332			wh	3	wox	MDH		white QVN massive, w/ silica,fsp,siderite, thickness 50 cm
642333			dg	2		MDH		smokey QVN vuggy-massive, thickness 50 cm
642334	mal,cu	4	wh	3	sox	MDH		white QVN massive mineralised w/ FeOx,mal,Cu minerals,thickness 50cm
642335	mal,cu	4	wh	2	sox	MDH		white QVN massive mineralised w/ FeOx,mal,Cu minerals,thickness 50cm
642336	mal,cu	4	wh	2	sox	MDH		white QVN massive mineralised w/ FeOx,mal,Cu minerals,thickness 50cm
642337	mal,cu	4	wh	2	sox	MDH		white QVN massive mineralised w/ FeOx,mal,Cu minerals,thickness 10cm
642338								
642339								
642340		1	dg	2	wox	MDH		smokey QVN massive mineralised FeOx on fractures,thickness 1.5m
642341		1	wh	2	wox	MDH		white QVN massive mineralised FeOx on fractures,thickness 1.5m
642342		3	dg	2	mox	MDH		somkey QVNlets massive,w/ silica,cal mineralised FeOx on fractures,thickness 10 cm
642343		1	dg	2	wox	MDH		somkey QVN massive,w/ silica,cal mineralised FeOx on fractures,hem,goe,thickness 60 cm
642344		1	cl/wh	2	wox	MDH		sugary QVNlets massive,mineralised w/ maganeise oxide,thickness 35 cm
642345	mal,goe	4	cl/wh	2	mox	MDH		sugary QVNlets massive,mineralised w/ high mal,goe, FeOx,thickness 25 cm
642346	mal,goe	4	cl/wh	2	mox	MDH		sugary QVNlets massive,mineralised w/ high mal,goe, FeOx,thickness 60 cm
642347	mal,goe	4	cl/wh	2	mox	MDH		sugary QVNlets massive,mineralised w/ high mal,goe, FeOx,thickness 30 cm
642348	goe	1	rd/wh	3	mox	MDH		reddish white QVN massive contaisilica,cal,mineralised w/ goe, hem thickness 80 cm
642349			wh/dg	3	wox	MDH		white-smokey QVN massive, thickness 1.2m
642350	goe	2	dg	2	mox	MDH		smokey QVNlets w/ silica, carbs,mineralised w/ FeOx on fractures, goethickness 25 cm
642351	mal	4	cl/wh	2	sox	MDH		white-sugary QVN massive w/ silica,cal mineralised w/ patches of mag, mal,thickness 60 cm

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642352	mal,goe,slf	4	cl/wh	2	sox	MDH		white-sugary QVN massive w/ silica,cal,fsp mineralised w/ mal,patches of magentite,goe,diss sulph, 60cm thick
642353	cu,mal,cpy,slf	3	cl/wh	2	sox	MDH		white-sugary QVN massive w/ silica,cal,fsp mineralised w/ Cu minerals,mal,chalco,diss sulph,thickness 2 m
642354	mal,cpy,slf	3	cl/wh	2	sox	MDH		white-sugary QVN massive w/ silica,cal,fsp mineralised w/ mal,chalco,diss sulph,thickness 2 m
642355	mal,sulp	2	cl/wh	3	mox	MDH		sugary-white QVN massive mineralised w/ mal,FeOx on fractures,diss sulph, thickness 2.5 m
642356		2	wh	3	mox	MDH		white QVN massive,w/ silica, carb,mineralised w/ FeOx on fractures,thickness 80cm
642357	gal,cpy,mal	2	wh/dg	3	mox	MDH		sugary -smokey QVN w/ silica,fsp mineralised w/ gal,chlacopyrite,mal, hem,mag,thickness 1.2 m
642358	gal	1	wh	3	wox	MHA		white QVN massive,mineralised w/ low FeOx on fractures, maganeise oxide,gal,thickness 4m
642359		1	wh	3	wox	MHA		white QVN massive, mineralised w/ low FeOx on fractures, thickness 1.5 m
642360	goe	1	cl/wh	2	wox	MHA		sugary QVN massive w/ silica,muscovite, mineralised w/ goe, thickness 1.5 m
642361	mal	2	cl/wh	2	wox	MHA		sugary QVN massive, mineralised w/ mal, thickness 1.5 m
642362	mal	4	wh	2	sox	MHA		sugary QVN vuggy-massive w/ texture silica,fsp mineralised w/ hem,mag,lim,mal thickness 2m
642363	mal,sulp	4	wh	2	sox	MHA		sugary QVN vuggy-massive w/ silica,fsp mineralised w/ hem,mag,lim,mal,sulph thickness 2m
642364		1	wh	2	wox	MHA		white QVN massive textue w/ silica mineralised w/ FeOx on fracture thickness 2m
642365	cpy,goe	3	wh	2	sox	MHA		white QVN massive w/ silica mineralised w/ FeOx on fracture,chalco,goe thickness 3m
642366	cpy,goe	4	wh	3	sox	MHA		white QVN massive w/ silica mineralised w/ FeOx on fracture,chalco,goe thickness 3m
642367	cpy,goe	2	wh	2	sox	MHA		sugary QVN vuggy-massive w/ silica mineralised w/ FeOx,chalco,goe thickness 2m
642368			wh	2		MHA		white QVN massive w/ silica thickness 1m
642369			wh	2		MHA		white QVN massive w/ silica thickness 1m
642370	mal	4	wh	2	sox	MHA		sugary QVN massive w/ silica,fsp mineralized w/ strong mal,strong FeOx thickness 1m
642371	mal	4	wh	2	sox	MHA		white QVN massive w/ texture silica,fsp mineralized w/ strong mal,strong FeOx thickness 1m
642372		2	rd/wh	1	mox	MHA		reddish white carb alt'd zone foliated texture intruded by QVNIts w/ carb,low kaol,low chl,silica mineralized w/ hem
642373		2	rd/wh	1	mox	MHA		reddish white carb alt'd zone foliated texture intruded by QVNIts w/ carb,low kaol,low chl,silica mineralized w/ hem
642374								
642375	goe	1	wh/gr	1	wox	MHA		whitesh green highly alt'd porphyry texture granite w/ silica,potassic feldspars,kaol,chl mineralized w/ goe
642376								
642377	mal,cpy,goe	2	wh	2	wox	MHA		sugary QVN massive low oxidized w/ silica mineralized w/ mal,chalco,goe thickness 0.5 m
642378		2	rd/wh	2	wox	MHA		reddish white carb alt'd zone foliated texture intruded by QVNIts w/ carb,kaol,chl,silica mineralized w/ hem
642379		2	rd/wh	2	wox	MHA		reddish white carb alt'd zone foliated texture intruded by QVNIts w/ carb,kaol,chl,silica mineralized w/ hem
642380		1	wh	2	wox	MHA		white QVN vuggy-massive w/ silica,chl mineralised w/ hem,low lim thickness 0.5m
642381		2	wh	2	wox	MHA		white qtz-carbontae vein vuggy-massive w/ silica,cal,siderite mineralised w/ hem,lim thickness 0.5m
642382		1	wh	1	wox	MHA		sugary QVN massive w/ silica,fsp mineralized w/ lim thickness 0.5 m
642383		1	wh	2	wox	MHA		white QVN massive w/ silica mineralized FeOx on fracture w/ thickness 1m
642384	goe	2	wh	2	mox	MHA		white qtz-carbonatre vein vuggy-massive w/ silica mineralised w/ goehite,lim thickness 1m
642385	goe	1	rbr	2	wox	MHA		reddish brown alt'd zone foliated texture w/ high silica,chl mineralized w/ goe,hem
642386	mal,goe	3	wh	2	mox	MHA		white qtz-carb vein vuggy-massive w/ silica,siderite mineralised w/ mal,mag,goe thickness 1m
642387	goe	2	wh	2	mox	MHA		white qtz-carb vein vuggy-massive w/ silica,cal,chl mineralised w/ lim,goe thickness 1m
642388		1	wh	2	wox	MHA		white QVN vuggy-massive w/ silica,siderite mineralised w/ hem thickness 60cm
642389		1	wh	2	wox	MHA		white QVN massive w/ silica,chl mineralized w/FeOx on fracture thickness 60cm
642390		1	rd/wh	1	wox	MHA		reddish white alt'd kaolinitic zone foliated texture kaol,low silica mineralized w/ hem

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642391	mal,sulp,cpy	2	wh	2	mox	MHA		white QVN massive w/ silica,carb mineralized w/FeOx,low mal,sulph,chalco,patches of hem thickness 60cm
642392		1	wh	2	wox	MHA		sugary QVN massive w/ silica,carb mineralized w/low FeOx on fractures thickness 60cm
642393	mal	1	wh	2	wox	MHA		sugary QVN massive w/ silica,carb mineralized w/low FeOx on fractures,mal thickness 60cm
642394	goe	2	wh	2	wox	MHA		white qtz-carb vein vuggy-massive w/ silica,chl mineralised w/ mag,goe thickness 1m
642395	goe	1	wh	2	wox	MHA		white qtz-carb vein vuggy-massive w/ silica,chl mineralised w/ goe thickness 1m
642396	goe	1	rd/gr	2	mox	MHA		reddish white highly alt'd zone foliated texture w/ silica,chl mineralized w/ hem,goe
642397	goe	1	wh	2	wox	MHA		white qtz-carb vien massive w/ silica,chl mineralized w/FeOx on fracture,goe thickness 1m
642398	goe	3	rbr	2	sox	MHA		reddish brown highly carb alt'd zone foliated texture w/ carb,silica mineralized w/ iron oxids,goe
642399	sulp	3	wh	2	mox	MHA		white QVN vuggy-massive w/ silica mineralized w/low lim,patches of mag,dissmenated sulph thickness 1m
642400	sulp	3	wh	2	mox	MHA		white QVN vuggy-massive w/ silica mineralized w/low lim,patches of mag,dissmenated sulph thickness 1m
642401	x,mal,cpy,goe,sulp	4	wh	2	sox	MHA		white QVN vuggy-massive w/ silica mineralized w/FeOx,mal,chalco,goe,sulph thickness 1m
642402	x,mal,cpy,goe,sulp	4	wh	2	sox	MHA		white QVN vuggy-massive w/ silica mineralized w/FeOx,mal,chalco,goe,sulph thickness 1m
642403	x,mal,cpy,goe,sulp,gal	4	wh	2	sox	MHA		white QVN vuggy-massive w/ silica,fsps mineralized w/FeOx,mal,chalco,goe,sulph,gal thickness 1m
642404	mal,cpy,goe,sulp,gal	4	wh	2	sox	MHA		white QVN vuggy-massive w/ silica,fsps mineralized w/FeOx,mal,chalco,goe,sulph,gal thickness 1m
642405	mal,cpy,goe,sulp,gal	4	wh	2	sox	MHA		white QVN vuggy-massive w/ silica,fsps mineralized w/FeOx,mal,chalco,goe,sulph,gal thickness 1m
642406								
642407	goe	1	rbr	2	mox	MHA		reddish brown silicified alt'd zone foliated texture w/ silica,chl mineralized w/ hem,goe
642408		1	ggy	2	wox	MHA		greenish grey shear zone w/silica,low carb mineralized w/ hemtite
642409			mw	3		MHA		milky white QVN massive w/ silica thickness 1.5m
642410		1	wh	2	wox	MHA		white QVN massive w/ silica mineralized w/FeOx on fracture thickness 2m
642411		1	wh	2	wox	MHA		white QVN massive w/ silica mineralized w/FeOx on fracture thickness 2m
642412	gal	1	wh	2	mox	MHA		white QVN massive w/ silica,fsps mineralized w/FeOx on fracture,gal thickness 1m
642413								
642414	goe	1	rbr	2	wox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,low silica mineralized w/ high lim,low goe
642415	mal	1	wh	2	wox	MHA		white QVN massive w/ silica mineralized w/FeOx on fracture,low mal thickness 1m
642416	goe	1	rbr	2	wox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,silica,carb mineralized w/ hem,goe
642417	goe	1	rbr	2	wox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,silica,carb mineralized w/ hem,lim,goe
642418	sulp,goe	1	wh	2	mox	MHA		white QVNltes massive w/ silica mineralized w/FeOx on fracture,lim,sulph,goe thickness 10cm
642419	goe	2	rbr	2	mox	MHA		reddish brown alt'd kaolinitic zone foliated texture intruded by QVNlts kaol, silica mineralized w/ very high lim, goe
642420	goe	2	rbr	2	mox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol, silica,carb mineralized w/ hem, goe
642421	goe	1	rbr	2	mox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,low silica,high carb mineralized w/ lim, goe
642422	goe	1	rbr	2	mox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,low silica,high carb mineralized w/ lim, goe
642423		1	mw	2	wox	MHA		white QVNltes massive w/ silica mineralized w/FeOx on fracture thickness 20cm
642424		1	rbr	2	wox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,low silica mineralized w/ hem
642425	goe	1	rbr	1	wox	MHA		reddish brown alt'd silicified zone foliated texture silica,chl mineralized w/ hem, goe
642426	goe	1	rbr	1	wox	MHA		reddish brown alt'd silicified zone foliated texture silica,carb mineralized w/ hem, goe
642427	sulp	2	wh	2	mox	MHA		white qtz-carb veinlts massive w/ silica mineralised w/ hem,lim,sulph thickness 20cm
642428		2	rbr	1	mox	MHA		reddish brown alt'd kaolinitic zone foliated texture intruded by QVNlts kaol, silica,carb,w/ FeOx,lim, muscovite
642429	goe	1	rbr	2	wox	MHA		reddish brown alt'd kaolinitic zone foliated texture kaol,silica mineralized w/ lim,hem, goe

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642430			mw	2		MHA		milky white QVNlts vuggy-massive w/ silica thickness 40cm
642431	goe,sulp,mal	2	dg	2	mox	MHA		smoky QVNlts massive w/ silica mineralized w/ hem,mag,goe,sulph,mal thickness 40cm
642432	mal,gall	2	wh	2	sox	MHA		white QVN massive w/ silica mineralized w/ hem, mag,lim,mal,gall thickness 1.5cm
642433	mal,gall	2	wh	2	sox	MHA		white QVN massive w/ silica mineralized w/ hem, mag,lim,mal,gall thickness 1.5cm
642434	mal,gall	2	wh	2	sox	MHA		white QVN massive w/ silica mineralized w/ hem, mag,lim,mal,gall thickness 1.5cm
642435								
642436								
642437			wh	3		MHA		white QVN massive w/ silica,cal,siderite,thickness 1m
642438			gr/wh	3		MHA		greenish white Highly alt'd granite porphry texture w/ silica,chl,kaol
642439			cl/wh	2		MHA		surgary QVN vuggy-massive,thickness 1m
642440			wh	3		MHA		white QVNlets vuggy-massive,thickness 20cm
642441			wh	3		MHA		white QVNlets vuggy-massive,thickness 50 cm
642442			wh	3		MHA		white QVNlets vuggy-massive,thickness 30cm
642443			wh	3		MHA		white QVNlets vuggy-massive,thickness 10cm
642444			gr	3		MHA		green ALT zone foliated texture w/ silica,chl,siderite
642445			gr	3		MHA		green ALT zone foliated texture w/ silica,chl,siderite,kaol
642446		2	yl/wh	2	mox	MHA		yellowish white QVNlets massive w/ silica,cal,siderite,mineralised w/ limonit,mnx oxide,thickness 20cm
642447	goe	1	rd	2	mox	MHA		reddish ALT zone hem foliated texture w/ silica,kaol,mineralised w/ hem,goe
642448		1	wh	2	wox	MHA		white QVN massive w/ silica,fsp,mineralised w/ FeOx, thickness 1m
642449		2	rbr	2	mox	MHA		reddish brown ALT zone kaol foliated texture w/ kaol,lim,silica,carb
642450	goe	1	wh	2		MHA		white QVN massive contaminated from surrounded ALT zone, mineralised w/ goe,thickness 1m
642451	goe	1	wh	2		MHA		white QVN massive contaminated from surrounded ALT zone, mineralised w/ goe,thickness 1m
642452	goe	1	cl/wh	3	mox	MHA		sugary QVN w/ silica,cal w/ contamination from surrounded ALT zone, mineralised w/ goe,thickness 1m
642453		3	br	3		KNB		brown ALT zone koalinited fotiated texture contian koalinite,silica,chl,mineralised w/ hem
642454	goe	2	yl/wh	2	mox	KNB		yellowish white QVNlets massive w/ silica,kaol,mineralised w/ limonit,goe,thickness 20cm
642455	goe	2	br/wh	2	wox	KNB		brownish white QVNlets massive w/ silica,cal,siderite,mineralised w/ goe,thickness 30cm
642456			wh	3	mox	KNB		white QVNlets vuggy-massive,thickness 20cm
642457	goe,gall	4	yl/wh	4	sox	KNB		yellowish white QVNlets massive w/ silica,cal,siderite,mineralised w/ limonit,goe,gall,thickness 20cm
642458			cl/wh	4	mox	KNB		sugary QVN
642459	goe,gall	2	yl/wh	4	mox	KNB		yellowish white QVNlets massive w/ silica,cal,siderite,mineralised w/ limonit,goe,gall,thickness 20cm
642460	goe	3	cl/wh	4	mox	KNB		sugary QVN w/ silica,cal w/ contamination from surrounded ALT zone, mineralised w/ goe,thickness 1m
642461	goe	2	gr	4	mox	KNB		silicified ALT zone w/silica,kaolmineralised w/ hem,lim,goe
642462	goe	2	gr	4	mox	KNB		silicified ALT zone w/silica,kaolmineralised w/ hem,lim,goe
642463		2	wh	3	wox	KNB		white QVN massive w/ silica,cal,siderite,ankerite,mineralised w/ FeOx on fracture
642464		2	wh	3	wox	KNB		white QVN massive w/ silica,cal,siderite,ankerite,mineralised w/ FeOx on fracture
642465	goe	2	gr	3	wox	KNB		silicified ALT zone w/silica,chl,kaolmineralised w/ hem,goe
642466	goe	2	gr	3	wox	KNB		silicified ALT zone w/silica,chl,kaolmineralised w/ hem,goe
642467	goe	2	gr	3	wox	KNB		silicified ALT zone w/silica,chl,kaolmineralised w/ hem,goe
642468	goe	2	gr	3	wox	KNB		silicified ALT zone w/silica,chl,kaolmineralised w/ hem,goe

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642469	goe	2	gr	3	wox	KNB		silicified ALT zone w/silica,chl,kaolmineralised w/ hem,goe
642470	goe	2	gr	3	wox	KNB		silicified ALT zone w/high silica,chl,kaolmineralised w/ hem,goe
642471	goe	2	gr	3	wox	KNB		silicified ALT zone w/high silica,chl,kaolmineralised w/ hem,goe
642472	goe	2	gr	3	wox	KNB		silicified ALT zone w/high silica,chl,kaolmineralised w/ hem,goe
642473		2	wh	3	mox	KNB		white QVN w/ silica,cal,sideritemineralized w/ lim,hem,thickness 30 cm
642474	goe	2	gr	3	wox	KNB		silicified ALT zone w/silica,chl,kaolmineralised w/ hem,goe
642475	goe	2	gr	3	wox	KNB		silicified ALT zone w/high silica,chl,kaolmineralised w/ hem,goe
642476			wh	2		KNB		white QVN massive,thickness 1m
642477			wh	2		KNB		white QVN massive,thickness 70cm
642478		1	br	2	mox	KNB		brown ALT zone hem foliated texture intruded by qz veinlets w/ carb,hem,lim
642479		2	rd/wh	2	mox	KNB		reddish wihte QVN massive vein w/ silica,cal,mineralised w/ hem,lim,mag,FeOx on fractures,thickness 1.5m
642480	cu	2	rd/wh	2	mox	KNB		reddish wihte QVN massive vein w/ silica,cal,mineralised w/ low hem,lim,mag,Cu minerals,thickness 1.5m
642481	cu	2	rd/wh	2	mox	KNB		reddish wihte QVN massive vein w/ silica,cal,mineralised w/ low hem,lim,mag,Cu minerals,thickness 1.5m
642482		2	rd/wh	2	mox	KNB		reddish wihte QVN massive vein w/ silica,cal,mineralised w/ hem,lim,mag,FeOx on fractures,thickness 60 cm
642483		2	rd/wh	2	mox	KNB		reddish wihte QVN massive vein w/ silica,cal,mineralised w/ hem,lim,mag,FeOx on fractures,thickness 60 cm
642484		2	rd/wh	2	mox	KNB		reddish wihte QVN massive vein w/ silica,cal,mineralised w/ hem,lim,mag,FeOx on fractures,thickness 60 cm
642485			wh	3	wox	KNB		white QVNlets massive,thickness 20cm
642486			wh	3		KNB		white QVNlets massive,thickness 20cm
642487								
642488			wh	3		ABD		white QVNlets massive,thickness 20cm
642489								
642490	goe	1	wh	3	mox	ABD		white QVN massive w/ silica,calmineralised w/ lim,maganeise oxide,goe,thickness 50cm
642491			wh	3		ABD		white QVNlets massive,thickness 20cm
642492	goe	1	rd	3		ABD		Red potassic ALT zone foliated texture w/ silica,fsp,mineralised w/ w/ goe
642493	goe	1	rd	4		ABD		Red potassic ALT zone foliated texture w/ silica,fsp,mineralised w/ w/ goe
642494		1	wh	3	wox	ABD		white QVNlets massive mineralised w/ low FeOx,thickness 20cm
642495	slf	2	rbr	2	mox	ABD		reddish brown ALT zone hem foliated texture w/ silica,kaol,mineralised w/ hem,lim,mag,diss sulph
642496		2	wh	3	wox	ABD		white QVNlets sheard texture mineralised w/ FeOx on fractures,thickness 20 cm
642497	goe,slf	2	br	2	wox	ABD		High alt'd granite sheard texture w/ silica,chl,kaolmineralised w/ goe,diss sulph
642498	goe,slf	2	br	2	mox	ABD		ALT chl foliated texture w/ chl,kaolmineralised w/ goe,sulph,hem,mag
642499		1	cl/wh	3	wox	ABD		white-sugary QVN massive mineralised w/ FeOx on fractures,thickness 30 cm
642500		1	cl/wh	3	wox	ABD		white-sugary QVN massive mineralised w/ FeOx on fractures,thickness 1m
642501	goe,slf,Au	4	wh	3	sox	ABD		white QVN massive mineralised w/ mag,hem,lim,goe,diss sulph,maybe gold
642502	goe,	4	rbr	4	sox	ABD		reddish brown deformed granite potassic ALT foliated texture w/ silica,kaol,mineralised w/ goe,hem
642503	goe,slf,Au	4	wh	3	mox	ABD		white QVN massive mineralised w/ mag,hem,lim,goe,diss sulph,maybe gold
642504	goe	1	br	2	wox	ABD		ALT zone kaol foliated texture w/ silica,chl,kaol,fspmineralised w/ goe
642505		2	rbr	2	wox	ABD		deformed granite porphry texture w/ silica,chl,kaol,mineralised w/ hem,lim,mag
642506	goe	2	rbr	2	wox	ABD		deformed granite porphry texture w/ silica,chl,kaol,mineralised w/ hem,lim,mag,goe
642507	goe	2	rbr	2	wox	ABD		deformed granite porphry texture w/ silica,chl,kaol,mineralised w/ hem,lim,mag

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642508	goe	2	rbr	2	wox	ABD		deformed granite porphyry texture w/ silica,chl,kaol,mineralised w/ hem,lim,mag,goe
642509								
642510	x	1	wh	1	wox	ABD		white QVNlets massive w/ silica,cal, mineralised w/ low FeOx on fracture, hem,mag,thickness 20cm
642511		1	wh	1	wox	ABD		white QVNlets massive w/ silica,cal, mineralised w/ low FeOx on fracture, hem,mag,thickness 20cm
642512								
642513		4	bk	2	sox	ABD		alt'd basic dyke massive,w/ mag
642514		1	rbr	2	wox	ABD		deformed granite porphyry texture w/ silica,chl,kaol,fsp,mineralised w/ hem,mag
642515		1	rbr	2	wox	ABD		deformed granite porphyry texture w/ silica,chl,kaol,fsp,mineralised w/ hem,mag
642516	slf	1	rbr	2	wox	ABD		deformed granite porphyry texture w/ silica,chl,kaol,fsp,mineralised w/ hem,mag,lim,dissminated sulph
642517	slf	1	rbr	2	wox	ABD		deformed granite porphyry texture w/ silica,chl,kaol,fsp,mineralised w/ hem,mag,lim,dissminated sulph
642518	gal,cu	2	rd/wh	3	mox	ABD		reddish white QVN massive mineralised w/ low hem,lim,gal,Cu minerals,thickness 20cm
642519	goe,slf	2	rbr	3	mox	ABD		deformed granite porphyry texture w/ silica,chl,kaol,mineralised w/ goe,dissminated sulph,maganeise oxide
642520			wh	3	mox	ABD		white QVN massive,thickness 40 cm
642521	slf	2	wh	3	mox	ABD		white QVN massive mineralised w/ diss sulph
642522		2	rbr	2	mox	ABD		deformed granite porphyry texture w/ silica,sericite,chl,kaol,mineralised w/ FeOx on fractures
642523	goe	2	rbr	2	mox	ABD		deformed granite porphyry texture w/ silica,sericite,chl,kaol,mineralised w/ goe,lim,hem,FeOx on fractures
642524			br/wh	2	mox	ABD		brownish white QVNlets massive w/ silica,cal,siderite,thickness 30cm
642525		2	pu	2	mox	ABD		silicified ALT zone foliated texture w/ silica,cal,mineralised w/ hem
642526	goe	1	rd/br	3	mox	ABD		silicified ALT zone foliated texture w/ silica,mineralised w/ hem,goe,FeOx
642527			br	2	wox	ABD		sheard granite intruded w/ qz veinlets w/ chl,silica,kaol,muscovite
642528		1	wh	2	wox	ABD		white QVN massive w/ silica,calmineralised w/ FeOx on fracture,thickness 10 cm
642529		1	wh	2	mox	ABD		white QVN massive w/ silica,calmineralised w/ hem,FeOx on fracture,thickness 10 cm
642530		1	wh	2	wox	ABD		white QVN massive w/ silica,cal,muscovite, w/ hem,FeOx on fracture contact btwn andesite and diorite, 1m thick
642531	mal,cpy	4	wh	2	sox	ABD		white QVN massive mineralised w/ hem,mal,chalco,thickness 50cm
642532	mal,cpy	4	wh	2	sox	ABD		white QVN massive mineralised w/ hem,mal,chalco,thickness 50cm
642533	mal,cpy	4	wh	2	sox	ABD		white QVN massive mineralised w/ hem,mal,chalco,thickness 50cm
642534	mal,cpy	4	wh	2	sox	ABD		white QVN massive w/ silica,cal mineralised w/ patches of hem,mal,chalco,thickness 1m
642535	mal,cpy	4	wh	2	sox	ABD		white QVN massive mineralised w/ hem,mal,chalco,thickness 1m
642536	mal,cpy	4	wh	2	sox	ABD		white QVN massive mineralised w/ hem,mal,chalco,thickness 1m
642537	mal,cpy	4	wh	2	sox	ABD		white QVN massive mineralised w/ hem,mal,chalco,thickness 1m
642538	mal	4	wh	2	sox	ABD		white QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642539	mal	4	wh	2	sox	ABD		white QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642540	mal	4	wh	2	sox	ABD		white QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642541	mal	4	wh	2	sox	ABD		white QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642542	mal	4	wh	2	sox	ABD		white QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642543	mal	4	wh	2	sox	ABD		white QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642544	mal	3	wh	2	mox	ABD		white sugary QVN massive mineralised w/ mal,hem,lim,mag,thickness 1m
642545	mal	3	cl/wh	2	mox	ABD		white sugary QVN massive mineralised w/ mal,hem,lim,mag,maganeise oxide,thickness 1m
642546	mal,goe	3	cl/wh	2	mox	ABD		white sugary QVN massive mineralised w/ mal,hem,lim,mag,maganeise oxide,goe,thickness 1m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642547								
642548								
642549		3	cl/wh	2	mox	ABD		white sugary QVN mineralised w/ low FeOx on fractures,thickness 1.5m
642550	cu	2	wh	2	mox	ABD		white QVNlets mineralised w/ FeOx on fracture,hem,Cu minerals,mag,thickness 20 cm
642551	goe,sulp	1	br	2	wox	ABD		deformed silicified granite porphyry texture w/ silica,kaol,mineralised w/ goe, FeOx,diss sulph
642552	goe,cpy	1	br	1	wox	ABD		deformed silicified granite porphyry texture w/ silica,chl,kaol,plag,fsp,mineralised w/ goe, FeOx,chalco
642553	goecpy	2	gr/wh	1	wox	ABD		deformed silicified gabbro grannular texture w/ silica,pyroxen,amphibole,mineralised w/ goe, lim,chalco
642554	goecpy	2	gr/wh	3	wox	ABD		deformed silicified granite porphyry texture w/ silica,chl,kaol,plag,fsp,mineralised w/ goe, lim,chalco
642555		1	bk	2	wox	ABD		mafic dyke massive intruded by qz veinlets w/ ferrigenous minerals,carb
642556	goe,mal,slf,cpy	2	bk	2	mox	ABD		mafic dyke massive intruded by qz veinlets w/ ferrigenous minerals,chl,carb,mineralised w/ goe,mal,sulph,chalco
642557			pbr	2		ABD		high alt'd granite porphyry texture chl,muscovite,silica,plag,fsp
642558	cpy,slf	2	br	2	mox	ABD		high alt'd granite porphyry texture chl,silica,kaol,mineralised w/ chalco,sulph,hem,mag
642559	goe	1	bk	3	sox	ABD		mafic dyke massive intruded by qz veinlets w/ ferrigenous minerals,carb,silica,mineralised w/ goe
642560	slf	2	rbr	2	mox	ABD		high alt'd potassic granite porphyry texture chl,muscovite,silica,plag,fsp,mineralised w/ diss sulph
642561	mal,cpy	2	rbr	2	mox	ABD		high alt'd potassic granite porphyry texture silica,kaol,fsp,mineralised w/ mal,chalco
642562	mal,cpy	2	rbr	2	mox	ABD		high alt'd potassic granite porphyry texture silica,kaol,fsp,cal,mineralised w/ mal,chalco
642563	gal	2	wh	2		ABD		white QVN massive mineralised w/ FeOx,hem,mag,gal,thickness 30 cm
642564			wh	2		ABD		white QVN massive w/ silica,cal,thickness 30 cm
642565	goe	2	rbr	2	mox	ABD		reddish brown deformed alt'd granite porphyry texture w/ silica,kaol,sericite,calmineralised w/ goe,lim,mag
642566		1	rbr	1	wox	ABD		reddish brown silicified ALT zone foliated texture intruded by qz veinlets w/ silica,carb,kaolmineralised w/ FeOx
642567		1	bk/wh	2	wox	MHA		blackish white QVN massive w/ silica,sideritemineralised w/ hem,thickness 2 m
642568		1	bk/wh	2	wox	MHA		blackish white QVN massive w/ silica,sideritemineralised w/ hem,thickness 2 m
642569			gr	3		MHA		green carb ALT zone foliated texture w/ cal,chl,silica
642570		2	bk/wh	2	mox	MHA		blackish white QVN massive w/ silica,sideritemineralised w/ hem,thickness 2 m
642571			wh	3		MHA		white QVN vuggy-massive,thickness 50cm
642572		2	br	2	mox	MHA		brown carb ALT zone foliated texture intruded by qz veinlets w/ cal,silica,mineralised w/ hem,lim
642573	goe	3	rd/wh	2	mox	MHA		reddish white QVN massive mineralised w/ hem,lim,mag,goe,thickness 40cm
642574	goe	3	rd/wh	2	mox	MHA		reddish white QVN massive mineralised w/ hem,lim,mag,goe,thickness 40cm
642575			br	2		MHA		brown carb ALT zone foliated texture intruded by qz veinlets w/ cal,silica,siderite,ankerite
642576		1	wh	3	wox	MHA		white QVN vuggy-massive,mineralised w/ FeOx on fracture,thickness 1.5m
642577		2	br	3	mox	MHA		brown carb ALT zone foliated texture intruded by qz veinlets w/ cal,silica,mineralised w/ hem
642578		1	wh	3	wox	MHA		white QVN vuggy-massive,mineralised w/ FeOx on fracture,thickness 1.5m
642579			br	3		MHA		brown carb ALT zone foliated, intruded by qz veinlets w/ cal,silica,siderite,kaol,contact btwn diorite and andesite
642580			br	3		MHA		brown carb ALT zone foliated texture intruded by qz veinlets w/ low cal,silica,siderite,kaol
642581			br	3		MHA		brown kaol ALT zone foliated texture intruded by qz veinlets w/ l kaol,cal,silica,siderite,chl,muscovite
642582			br/wh	2		MHA		brownish white QVN massive w/ silica,siderite,chl,thickness 30 cm
642583		2	rd/wh	2	mox	MHA		reddish white QVN vuggy-massive mineralised w/ patches of hem,thickness 30 cm
642584		2	rd/wh	2	mox	MHA		reddish white QVN vuggy-massive mineralised w/ patches of hem,thickness 30 cm
642585	mal,cpy	3	cl/wh	2	mox	MHA		sugary QVN massive mineralised w/ mal,hem,lim,chalco,contact btwn gabbro and diorite,thickness 1m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642586	mal,cpy,azu,gai,Au	4	cl/wh	2	sox	MHA		sugary QVN massive mineralised w/ mal,hem,lim,chalco,azurite,gai,maybe goldthickness 1m
642587	mal,cpy,azu,gai,Au	3	cl/wh	2	mox	MHA		sugary QVN massive, w/ mal,hem,lim,chalco,azurite,gai,maybe gold,contact btwn gabbro and diorite, 1m thick
642588	mal,gai	3	cl/wh	2	mox	MHA		sugary QVN massive mineralised w/ mal,hem,lim,gai,thickness 1m
642589		2	wh	3	mox	MHA		white QVN massive mineralised w/ hem,mag,contact btwn andesite and diorite,thickness 1m
642590	mal	4	wh	3	sox	MHA		sugary QVN massive mineralised w/ mag,hem,mal,thickness 40 cm
642591	mal	3	cl/wh	2	mox	MHA		sugary QVN massive mineralised w/ goe,sulph,mal,thickness 30 cm
642592	mal	3	cl/wh	2	mox	MHA		sugary QVN massive mineralised w/ goe,sulph,mal,thickness 50 cm
642593	mal	3	cl/wh	2	mox	MHA		sugary QVN massive mineralised w/ goe,sulph,mal,thickness 50 cm
642594								
642595								
642596	goe,sif,mal	4	wh	3	sox	MHA		white QVN massive mineralised w/ goe,sulph,mal,thickness 50 cm
642597	cpy	4	cl/wh	3	sox	MHA		white-sugary QVN massive mineralised w/ chalco,thickness 1m
642598	cpy	4	cl/wh	3	sox	MHA		white-sugary QVN massive mineralised w/ chalco,thickness 1m
642599	goe,mal	3	cl/wh	3	mox	MHA		white-sugary QVN vuggy-massive mineralised w/ mag,goe,hem,mal,limonte,thickness 1m
642600	cpy	3	cl/wh	3	mox	MHA		white-sugary QVN vuggy-massive mineralised w/ mag,hem,limonte,chalco,thickness 1m
642601			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness 30 cm
642602			rd	1	wox	MSK	24-Jun-21	ALT zone kaol foliated texture w/ silica,chl,hem intruded by QVNlets,thickness3m
642603			rd	1	wox	HMO	24-Jun-21	ALT zone foliated texture w/ silica,chl,hem intruded by QVNlets,thickness3m
642604			rd	1	wox	ESH	24-Jun-21	sheare zone w/ silica,chl,hem,thickness2m
642605			rd	1	wox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness 50 cm
642606			rd	1	wox	HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica,chl,hem,thickness3m
642607			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness 50 cm
642608			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness 50 cm
642609			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness 20 cm
642610			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem, cal and dolomite,thickness 20 cm
642611			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness 1m
642612			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem, cal and chl,thickness 50 cm
642613			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem, cal and chl,thickness 50 cm
642614			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness 1m
642615			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness 1m
642616			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness 1m
642617			rd	3	mox	MSK	24-Jun-21	ALT zone kaol foliated texture w/ silica,kaol,hem intruded by QVNlets,thickness2m
642618			rd	3	mox	HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica,carb,hem,thickness1m
642619	sif	2	rd	3	mox	ESH	24-Jun-21	ALT zone silicified foliated texture w/ silica,carb,hem sulphides ,thickness 3m
642620			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642621			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness 50cm
642622	sif	2	rd	3	mox	ESH	24-Jun-21	ALT zone silicified foliated texture w/ silica,carb,hem sulphides ,thickness 3m
642623			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem,chl and sidirite,thickness 50cm
642624			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness 30cm

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642625			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness 30cm
642626			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness 20cm
642627			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642628	slf	2	wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem,lim and sulphides,thickness, 1m
642629							24-Jun-21	
642630			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness, 50cm
642631							24-Jun-21	
642632			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness, 50cm
642633			rd	3	mox	HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem,thickness 1m
642634			rd	3	mox	ESH	24-Jun-21	ALT zone silicified foliated texture w/ silica,kaol,hem,thickness 2m
642635			rd	3	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem,thickness 1m
642636	slf	2	rd	3	mox	HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem sulphides ,thickness 2m
642637	slf	2	rd	3	mox	ESH	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem sulphides ,thickness 3m
642638	slf	2	rd	3	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem sulphides ,thickness3m
642639			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642640			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642641	slf	2	rd	3	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem sulphides ,thickness 3m
642642			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642643			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness,50 cm
642644	slf	2	rd	3	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem sulphides ,thickness3m
642645			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness,50 cm
642646			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness,50 cm
642647	slf	2	rd	3	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem sulphides ,thickness 22m
642648			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642649			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642650			rd-yl	3	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,lim,hem ,thickness 3m
642651			wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642652			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642653	py	2	rd	1	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, carb,hem ,thickness 4m
642654	slf	2	wh	2	mox	HMO	24-Jun-21	white QVN massive w/ hem, sulphides and some cal,thickness, 1m
642655	slf	2	wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem, sulphides and cal,thickness, 1m
642656			rd	1	mox	MSK	24-Jun-21	ALT zone foliated texture w/ silica, hem,thickness 3m
642657			rd	2	mox	HMO	24-Jun-21	ALT zone foliated texture w/ silica, hem FeOx,thickness 2m
642658							24-Jun-21	
642659			rd-gy	2	mox	MSK	24-Jun-21	ALT zone silicified foliated texture w/ silica, carb,hem ,thickness 3m
642660			rd-gy	1	mox	HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica,hem ,thickness 2m
642661			wh	2	sox	ESH	24-Jun-21	white QVN massive w/ hem, dolomite, ankerite and cal,thickness, 1m
642662			wh	2	sox	MSK	24-Jun-21	white QVN massive w/ hem, dolomite, ankerite and cal,thickness, 1m
642663							24-Jun-21	

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642664			wh	2	sox	ESH	24-Jun-21	white QVN massive w/ hem,dolomite, limand some cal,thickness, 2m
642665			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642666			wh	2	mox	HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica, carb,hem ,thickness 4m
642667			wh	2	mox	ESH	24-Jun-21	white QVN massive w/ hem and cal,thickness, 50cm
642668			wh	2	mox	MSK	24-Jun-21	white QVN massive w/ hem and some cal,thickness, 50cm
642669						HMO	24-Jun-21	ALT zone silicified foliated texture w/ silica, carb,hem ,thickness 3m
642670			rd	1	mox	ESH	25-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 3m
642671			rd	1	mox	MSK	25-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness2m
642672			rd	2	mox	HMO	25-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness2m
642673			rd-gy	3	mox	ESH	25-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness3m
642674			wh	2	mox	MSK	25-Jun-21	white QVN massive w/ hem, lim and some cal,thickness, 10cm
642675			wh	2	mox	HMO	25-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642676			rd	1	mox	ESH	25-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness3m
642677			wh	2	mox	MSK	25-Jun-21	white QVN massive w/ hem and cal,thickness, 1m
642678			rd	1	mox	HMO	25-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 1m
642679			wh	2	mox	ESH	25-Jun-21	white QVN massive in ALT zone 2m thickness w/ hem, lim and some cal,thickness, 10cm
642680			rd-gr	1	mox	MSK	25-Jun-21	ALT zone silicified foliated texture w/ silica, carb,hem, chl ,thickness 2m
642681			wh	2	mox	HMO	25-Jun-21	white QVN massive w/ hem and cal,thickness, 20cm
642682	py	2	rd	1	mox	ESH	25-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, carb,hem ,thickness 2m
642683			wh	1	mox	MSK	25-Jun-21	white QVN massive in ALT zone 2m thickness w/ hem, and some cal,thickness, 10cm
642684			wh	2	mox	HMO	25-Jun-21	white QVN massive w/ hem FeOx and cal,thickness, 20cm
642685	py	2	rd	1	mox	ESH	25-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, carb,hem ,thickness 3m
642686	py	3	rd	2	sox	MSK	25-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, carb,hem ,thickness 3m
642687			wh	2	mox	HMO	25-Jun-21	white QVN massive w/ hem and some cal,thickness, 20cm
642688			rd-gy	2	mox	ESH	25-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 2m
642689			wh	3	wox	MSK	25-Jun-21	white QVN massive w/ hemFeOx,thickness, 30cm
642690			wh	2	mox	HMO	25-Jun-21	white QVN massive w/ hem and some cal,thickness, 1m
642691							25-Jun-21	
642692							25-Jun-21	
642693			wh	2	mox	HMO	25-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642694			rd-gy	2	mox	ESH	25-Jun-21	ALT zone silicified foliated texture w/ silica, carb,hem ,thickness 3m
642695			wh	3	wox	MSK	25-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642696			rd-gr	2	mox	HMO	25-Jun-21	ALT zone foliated texture w/ silica, carb,hem, chl ,thickness 3m
642697			wh	3	wox	ESH	25-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642698			rd-gr	1	mox	MSK	25-Jun-21	ALT zone foliated texture w/ some silica, carb,hem, chl ,thickness2m
642699			rd-gr	1	mox	HMO	25-Jun-21	ALT zone foliated texture w/ some silica, carb,hem, chl ,thickness2m
642700	slf,mal	2	wh	1	sox	ESH	25-Jun-21	white QVN massive w/ hem FeOx, sulphides, Cu minerales mal and cal,thickness,50cm
642701	slf,mal	2	wh	1	sox	MSK	25-Jun-21	white QVN massive w/ hem FeOx, sulphides, Cu minerales mal and cal,thickness,50cm
642702	py	3	rd	2	mox	HMO	25-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, carb,hem ,thickness 4m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642703			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642704			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642705			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,2m
642706			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642707			rd-gr	1	mox	MSK	26-Jun-21	ALT zone foliated texture w/ silica, carb,hem, chl and sulphides ,thickness 2m
642708			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642709			rd-gr	1	mox	ESH	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem, chl ,thickness3m
642710			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642711			rd-gr	1	mox	HMO	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem, chl ,thickness3m
642712			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx,lim and cal,thickness,1m
642713			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and carb,thickness,50cm
642714			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642715			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642716			rd-gr	1	mox	MSK	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem ,thickness3m
642717			rd-gr	1	mox	HMO	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem ,thickness3m
642718			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642719			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642720			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642721			rd-gr	1	mox	ESH	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem ,thickness3m
642722			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx,lim and cal,thickness,50cm
642723			rd-gr	1	mox	HMO	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem ,thickness 3m
642724			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx,lim and cal,thickness,50cm
642725			rd-gr	1	mox	MSK	26-Jun-21	ALT zone foliated texture w/ some silica, carb,hem ,thickness 4m
642726	slf	2	rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,sulphides minerals ,thickness 4m
642727	slf	2	rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,sulphides minerals ,thickness 4m
642728			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642729			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx,cal,sidirite and dolomite,thickness,50cm
642730	slf	2	rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,sulphides minerals ,thickness 3m
642731			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642732	slf	2	rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,sulphides minerals ,thickness 3m
642733	slf	2	rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,sulphides minerals ,thickness 1m
642734							26-Jun-21	
642735			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642736			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642737			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642738			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642739							26-Jun-21	
642740	mal	3	wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642741			rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 4m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642742			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642743			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642744			rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642745	mal	3	wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal and Cu minerals mal,thickness,50cm
642746			rd-gr	1	mox	MSK	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642747			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642748			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and gal,cal,thickness,30cm
642749	mal	2	rd-gr	1	mox	MSK	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem and Cu mineral mal ,thickness 3m
642750			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642751			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642752			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642753			rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642754			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642755			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642756			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642757			wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642758			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642759	mal	2	wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,mal mineral,thickness,50cm
642760	mal	2	wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,mal mineral,thickness,50cm
642761			wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642762			wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642763			rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642764			wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642765			dg	3	mox	HMO	26-Jun-21	smoky QVN massive w/ hem FeOx and cal,thickness,50m
642766			dg	3	mox	ESH	26-Jun-21	smoky QVN massive w/ hem FeOx and cal,thickness,50m
642767							26-Jun-21	
642768							26-Jun-21	
642769			rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642770			wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1.5m
642771			wh	3	mox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642772			wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642773			wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642774			wh	3	mox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642775			wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642776			rd-gr	1	mox	MSK	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642777	mal	2	wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal, mal mineral,thickness,1m
642778			rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem intruded by QVNlets ,thickness 3m
642779	mal	2	wh	3	wox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal, mal mineral,thickness1m
642780	mal	2	wh	3	wox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal, mal mineral,thickness1m

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642781	mal	2	wh	3	wox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal, mal mineral,thickness1m
642782			rd-gr	1	mox	MSK	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem intruded by QVNlets ,thickness 3m
642783			rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem intruded by QVNlets ,thickness 3m
642784			wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642785			wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642786			rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem ,thickness 3m
642787			wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642788	py	2	rd-gr	1	mox	MSK	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,pyrite ,thickness 3m
642789			wh	3	mox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642790			wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642791			rd-gr	1	sox	MSK	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,sidirite dolomite ,thickness 3m
642792	mal	2	wh	3	mox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,mal mineral,thickness,50cm
642793	mal	2	wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,mal mineral,thickness,50cm
642794			wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642795		2	rd-gr	1	mox	HMO	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,dentritic texture Mn ,thickness 3m
642796	mal	2	wh	3	mox	ESH	26-Jun-21	white QVN massive w/ hem FeOx and cal,mal mineral,thickness,1m
642797	mal	2	wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,mal mineral,thickness,1m
642798			wh	3	mox	HMO	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642799	py	2	rd-gr	1	mox	ESH	26-Jun-21	ALT zone silicified foliated texture w/ some silica, carb,hem,pyrite ,thickness 3m
642800			wh	3	mox	MSK	26-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642801	slf	2	wh	2	mox	HMO	28-Jun-21	white QVN massive w/ hem FeOx, sulphides and some cal,thickness,10cm
642802			rd	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture w/ silica, carbs,hem ,thickness 4m
642803			wh	2	mox	MSK	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,1m
642804							28-Jun-21	
642805							28-Jun-21	
642806			wh	2	mox	MSK	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,1m
642807			rd	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ silica, carbs,hem ,thickness 2m
642808			wh	2	mox	ESH	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,30cm
642809			rd	2	sox	MSK	28-Jun-21	ALT zone silicified, foliated, intruded by QVNlets w/ silica, carb,hem, siderite, dolomite and ankrite, 3m thick
642810			rd	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ silica,hem ,thickness 3m
642811			rd	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture w/ silica,hem ,thickness 3m
642812			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture w/ silica,hem ,thickness 2m
642813			rd	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ some silica,hem ,thickness 2m
642814			wh	2	mox	ESH	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,10cm
642815			wh	3	mox	MSK	28-Jun-21	white quartz vein massive w/ hem FeOx and cal,thickness,1m
642816			wh	2	mox	HMO	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,1m
642817			rd	3	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 2m
642818			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 2m
642819	slf	2	wh	1	sox	HMO	28-Jun-21	white quartz vein massive w/ hem FeOx, sulphides and some cal,thickness,1m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642820			wh	2	mox	ESH	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,30cm
642821			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 3m
642822			rd	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 3m
642823			wh	2	mox	ESH	28-Jun-21	white quartz vein massive highlly oxidiatin w/ hem FeOx some cal carbs,thickness,1m
642824	mal	2	wh	2	sox	MSK	28-Jun-21	white quartz vein massive w/ hem FeOx, Cu minerals mal and some cal,thickness,50cm
642825	mal	2	wh	2	sox	HMO	28-Jun-21	white quartz vein massive w/ hem FeOx, Cu minerals mal and some cal,thickness,50cm
642826			wh	2	mox	ESH	28-Jun-21	white quartz vein massive w/ hem FeOx and some cal,thickness,4m
642827							28-Jun-21	
642828							28-Jun-21	
642829			rd	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, pyrite ,thickness 5m
642830	py	3	rd-gy	1	sox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, pyrite ,thickness 4m
642831	py	2	rd-gr	2	sox	HMO	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, pyrite, some chl ,thickness 4m
642832	py	1	rd	1	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, some carb,hem, pyrite ,thickness 5m
642833	py	2	rd	1	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, pyrite ,thickness 4m
642834	slf	2	wh	1	mox	HMO	28-Jun-21	white quartz vein massive w/ hem FeOx some sulphides and cal,thickness,2m
642835			rd-gr	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, some chl ,thickness 4m
642836			rd	1	mox	MSK	28-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica,hem ,thickness 3m
642837			rd	2	mox	HMO	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 2m
642838			rd	1	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 3m
642839	mal	3	wh-dg	2	sox	MSK	28-Jun-21	white to somkey quartz vein massive w/ hem FeOx, Cu minerals mal and some cal,thickness,1m
642840	mal	2	wh-dg	2	sox	HMO	28-Jun-21	white to somkey quartz vein massive w/ hem FeOx, Cu minerals mal and some cal,thickness,1.5m
642841			rd	1	mox	ESH	28-Jun-21	ALT zone foliated texture intruded by QVNlets w/ silica,hem, carbs ,thickness 6m
642842			rd-gr	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, chl ,thickness 4m
642843			rd	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem, chl ,thickness 5m
642844	mal	1	wh-dg	2	mox	ESH	28-Jun-21	white to somkey quartz vein massive w/ hem FeOx, Cu minerals mal and some cal,thickness,0.5m
642845			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,hem, carbs ,thickness 6m
642846			rd	1	wox	HMO	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,hem, carbs ,thickness 2m
642847			rd	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,hem, carbs ,thickness 1m
642848			wh	2	wox	MSK	28-Jun-21	white quartz vein massive w/ hem FeOx and cal,thickness,0.3m
642849			rd-gr	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,hem,some chl ,thickness 1m
642850			wh	3	wox	ESH	28-Jun-21	white qtz-carbs vein massive w/ hem FeOx and cal,thickness,0.5m
642851			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 1m
642852	slf	1	wh-gy	2	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ silica, sulphides,hem ,thickness 4m
642853	slf	1	wh-gy	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture w/ silica, sulphides,hem ,thickness 4m
642854			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture w/ silica,hem, some kaol ,thickness 2m
642855			rd	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ silica,hem, kaol ,thickness 1m
642856			wh	2	wox	ESH	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,0.3m
642857			wh	3	mox	MSK	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,5cm
642858			gy-wh	1	mox	HMO	28-Jun-21	ALT zone foliated texture w/ silica, hem ,thickness 1m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642859			rd	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, carb,hem ,thickness 2m
642860			wh	2	mox	MSK	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,0.3m
642861							28-Jun-21	
642862							28-Jun-21	
642863			wh	2	mox	MSK	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,5cm
642864			wh	3	wox	HMO	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,5cm
642865			rd	1	mox	ESH	28-Jun-21	ALT zone silicified foliated texture w/ silica, hem ,thickness1m
642866			wh-gy	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture w/ silica, hem ,thickness1m
642867			wh	2	mox	HMO	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642868			wh	3	wox	ESH	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,30cm
642869			wh	2	mox	MSK	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642870	py	2	gy-wh	3	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, hem ,thickness0.5m
642871	py	1	gy-wh	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture w/ silica,pyrite, hem ,thickness0.5m
642872	slf	1	gy-wh	1	mox	MSK	28-Jun-21	ALT zone silicified foliated texture w/ silica,sulphides, hem ,thickness0.3m
642873	slf	1	gy-wh	1	mox	HMO	28-Jun-21	ALT zone silicified foliated texture w/ silica,sulphides, hem ,thickness0.3m
642874	py	2	rd-gy	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, pyrite,hem ,thickness 1m
642875			wh	2	wox	MSK	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,50cm
642876			rd	2	mox	HMO	28-Jun-21	Basic dyke mineralized w/ silica, some carbs,hem, lim ,thickness 1m
642877			wh	2	mox	ESH	28-Jun-21	white QVN massive w/ hem and cal,thickness,1cm
642878			wh	2	mox	MSK	28-Jun-21	white QVN massive w/ hem and cal,thickness,1cm
642879	mal	2	wh	1	sox	HMO	28-Jun-21	white QVN massive w/ hem, Cu minerales mal and cal,thickness,1cm
642880			wh	2	mox	ESH	28-Jun-21	white QVN massive w/ hem and cal,thickness,0.5cm
642881			dg	2	mox	MSK	28-Jun-21	Smokey QVN massive w/ hem and cal,thickness,0.5cm
642882			rd	2	mox	HMO	28-Jun-21	ALT zone foliated texture w/ silica, hem FeOx ,thickness 2m
642883			wh	2	mox	ESH	28-Jun-21	white QVN massive w/ hem and cal carbs,thickness,0.5cm
642884			rd	2	mox	MSK	28-Jun-21	ALT zone foliated texture w/ silica, hem FeOx and some carbs ,thickness 2m
642885			rd	2	mox	HMO	28-Jun-21	ALT zone foliated texture w/ silica, hem FeOx and some carbs ,thickness 2m
642886			wh	3	wox	ESH	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,3m
642887			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture w/ silica, hem FeOx and some carbs ,thickness 1m
642888			wh	3	wox	HMO	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,2m
642889			rd	2	mox	ESH	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, some carbs,hem ,thickness 2m
642890			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, some carbs,hem ,thickness 3m
642891			wh	3	wox	HMO	28-Jun-21	white qtz-carbs vein massive w/ hem FeOx and cal,thickness,1m
642892	mal	3	wh	1	sox	ESH	28-Jun-21	white QVN massive w/ hem FeOx, Cu minerals mal and cal,thickness,0.3m
642893			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, some carbs,hem ,thickness 3m
642894			wh	1	mox	HMO	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,0.5m
642895			wh	3	wox	ESH	28-Jun-21	white qtz-carbs vein massive w/ hem FeOx and cal,thickness,0.5m
642896			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, some carbs,hem ,thickness 3m
642897			wh	2	mox	HMO	28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642898			wh	3	mox	ESH	28-Jun-21	white qtz-carbs vein massive w/ hem FeOx and cal,thickness,0.5m
642899			rd	2	mox	MSK	28-Jun-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica, some carbs,hem ,thickness 3m
642900			wh	2	mox		28-Jun-21	white QVN massive w/ hem FeOx and cal,thickness,1m
642901			rbr	3	wox	MDH	2-Jul-21	ALT zone silicified foliated texture w/ silica,kaol,cal,mineralised w/ hem,intruded by QVNlets
642902			wh	2	wox	KNB	2-Jul-21	white QVN massive w/ silica,cal,mineralised w/ hem,lim,thickness 1.5m
642903			yl/br	3	mox	ABD	2-Jul-21	ALT zone kaol foliated texture w/ kaolinte,silica,cal,mineralised w/ hem
642904	slf,goe	1	wh	2	wox	MHA	2-Jul-21	white QVN massive mineralised w/ FeOx on fractures,sulp,goe,thickness 1m
642905			rbr	3	mox	MDH	2-Jul-21	ALT zone silicified foliated texture w/ silica,cal,muscovite,mineralsied w/ hem
642906						KNB	2-Jul-21	
642907	mal,gal,goe,cpy	2	cl/wh	3	mox	ABD	2-Jul-21	sugary QVN massive w/ silica,cal,mineralised w/ FeOx, mal,gal,goe,chalco
642908	mal,gal,goe,cpy	2	cl/wh	3	mox	ABD	2-Jul-21	sugary QVN massive w/ silica,cal,mineralised w/ FeOx, mal,gal,goe,chalco
642909					wox	MDH	2-Jul-21	
642910	goe	2	rbr	2	mox	KNB	2-Jul-21	ALT silicified foliated texture w/ silica,cal,mineralised w/ hem,lim,goe
642911	goe	2	rbr	2	wox	ABD	2-Jul-21	ALT silicified foliated texture w/ silica,cal,mineralised w/ hem,lim,goe
642912			rd/wh	1	wox	MHA	2-Jul-21	ALT carb foliated texture w/ cal,silica,kaolonite,muscovite
642913	goe	2	rd/wh	2	mox	MDH	2-Jul-21	ALT silicified foliated texture w/ silica,cal,mineralised w/ hem,goe
642914			wh	2	wox	KNB	2-Jul-21	white QVN massive mineralised w/ FeOx on fractures,thickness 0.5m
642915			rbr	3	sox	ABD	2-Jul-21	ALT zone hem foliated texture w/ silica,cal,mineralised w/ hem
642916			wh	2	wox	MHA	2-Jul-21	white QVNlets massive w/ silica,cal,mineralised w/ FeOx banded,thickness 20 cm
642917			wh	2	wox	MDH	2-Jul-21	white QVN massive,thickness 1 m
642918			rbr	2	wox	KNB	2-Jul-21	ALT zone hem foliated texture w/ silica,cal,mineralised w/ hem
642919			wh	2	wox	ABD	2-Jul-21	white QVN massive-vuggy texture,thickness 1 m
642920	goe	1	cl/wh	2	wox	MHA	2-Jul-21	sugary QVN massive mineralised w/ FeOx,goe,thickness 0.5 m
642921			wh	2	wox	MDH	2-Jul-21	white QVN massive mineralised w/ FeOx on fractures,sulp,lim,mnx oxides,thickness 3m
642922			cl/wh	2	wox	KNB	2-Jul-21	sugary QVN massive contaminated from surrounded ALT zone mineralised w/ FeOx on fractures,thickness 1m
642923	goe,cpy,mal	2	wh	2	wox	ABD	2-Jul-21	white QVN massive mineralised w/ goe,chalco,mal,thickness 0.5m
642924	slf	1	rd/wh	2	wox	MHA	2-Jul-21	Altered granite porphyry texture w/ silica,chl,mineralised w/ sulph
642925			wh	2	wox	MDH	2-Jul-21	white QVN massive,thickness 0.2 m
642926			wh	2	wox	KNB	2-Jul-21	white QVN massive,mineralised w/ FeOx on fracture,thickness 1m
642927						ABD	2-Jul-21	
642928			wh	2	wox	MHA	2-Jul-21	white QVN massive, thickness 0.5 m
642929			wh	2	wox	MDH	2-Jul-21	white QVN massive, thickness 0.5 m
642930						KNB	2-Jul-21	
642931			wh	2	wox	ABD	2-Jul-21	ALT zone silicified foliated texture w/ silica
642932			wh	2	wox	MHA	2-Jul-21	white QVN massive,thickness 0.2 m
642933			wh	2	wox	MDH	2-Jul-21	ALT zone silicified foliated texture w/ silica,mineralised w/ mnx oxide
642934			wh	2	wox	KNB	2-Jul-21	white QVN massive,thickness 0.2 m
642935			wh	2	wox	ABD	2-Jul-21	white QVN massive,thickness 0.2 m
642936			wh	2	wox	MHA	2-Jul-21	white QVN massive mineralised w/ mnx oxides,thickness 0.3 cm

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642937			wh	2	wox	MDH	2-Jul-21	ALT zone silicified foliated texture w/ silica,mineralised w/ manganese oxides
642938			rbr	2	wox	KNB	2-Jul-21	ALT zone hem foliated texture w/ silica,mineralised w/ hem.
642939	slf,goe	1	wh	2	wox	ABD	2-Jul-21	ALT zone silicified foliated texture w/ silica,cal,mineralised w/ sulph,goe
642940			mw	3	wox	MHA	2-Jul-21	Milky QVN massive mineralised w/ FeOx on fractures,thickness 0.8 m
642941	slf	1	yl/br	3	wox	MDH	2-Jul-21	ALT zone silicified foliated texture w/ silica,chl,mineralsied w/ hem,lim
642942			wh	3	wox	KNB	2-Jul-21	ALT zone silicified foliated texture w/ silica,mineralsied w/ mnx oxides
642943			wh	3	wox	KNB	2-Jul-21	ALT zone silicified foliated texture w/ silica,mineralsied w/ mnx oxides
642944			yl/br	2	wox	MHA	2-Jul-21	ALT zone silicified foliated texture w/ silica,cal,mineralsied w/ lim
642945			yl/br	2	wox	MDH	2-Jul-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,mineralised w/ hem,lim
642946						KNB	2-Jul-21	
642947						ABD	2-Jul-21	
642948			wh	3	wox	MHA	2-Jul-21	white QVN massive,thickness 0.8 cm
642949			yl/br	2	wox	MDH	2-Jul-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,cal,mineralised w/ lim
642950	goe	1	yl/br	2	wox	KNB	2-Jul-21	ALT zone silicified foliated texture intruded by QVNlets w/ silica,cal,mineralised w/ lim,goe
642951			br	3	wox	ABD	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ mag,thickness 0.2 m
642952			br	3	mox	MHA	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ hem,thickness 0.2 m
642953			br	3	mox	MDH	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ hem,thickness 0.2 m
642954	goe	1	br	3	mox	KNB	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ hem banded,goe,thickness 0.2 m
642955			br	3	mox	ABD	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ hem,lim,thickness 0.5 m
642956			br	2	wox	MHA	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,ankerite,mineralised w/ hem,thickness 0.5 m
642957			br	3	mox	MDH	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,ankerite,mineralised w/ hem,thickness 0.2 m
642958			br	3	mox	KNB	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,ankerite,mineralised w/ gal,thickness 0.1 m
642959			br	3	mox	ABD	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ hem,thickness 0.2 m
642960			br	3	mox	MHA	3-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ hem,thickness 0.2 m
642961			rbr	3	mox	MDH	3-Jul-21	ALT zone hem foliated texture w/ silica,cal mineralised w/ hem.
642962			rbr	3	mox	KNB	3-Jul-21	ALT zone hem foliated texture w/ cal,silica mineralised w/ hem.
642963	gal	1	br	3	mox	ABD	3-Jul-21	brown QVN massive w/ silica,cal,sidertie,mineralised w/ hem,patches of lim,gal,thickness 0.5 m
642964			rbr	3	mox	MHA	3-Jul-21	ALT zone carb foliated texture w/ cal,silica,mineralised w/ hem,mag
642965			wh	3	mox	MDH	3-Jul-21	white QVN vuggy-massive mineralised w/ FeOx,lim,thickness 1.5 m
642966			rbr	3	mox	KNB	3-Jul-21	ALT zone silicified foliated texture w/ silica,cal,mineralised w/ hem
642967			br	3	mox	ABD	3-Jul-21	ALT zone silicified foliated texture w/ silica,cal,mineralised w/ hem
642968			wh	3	mox	MHA	3-Jul-21	white QVN massive mineralised w/ lim,FeOx,thickness 0.5m
642969			rbr	3	mox	MDH	3-Jul-21	ALT zone silicified foliated texture w/ silica,mineralised w/ lim,hem
642970			rbr	3	mox	KNB	3-Jul-21	ALT zone silicified foliated texture w/ silica,mineralised w/ lim,hem
642971			rbr	2	mox	ABD	3-Jul-21	ALT zone silicified foliated texture w/ silica,mineralised w/ lim,hem
642972			rd/wh	2	mox	MHA	3-Jul-21	sheared granite foliated texture w/ silica,carb,mineralised w/ hem
642973			wh	2	wox	MDH	3-Jul-21	white QVN massive w/ silica,cal,mineralised w/ hem,thickness 1m
642974			br	3	mox	KNB	3-Jul-21	brown QVN massive w/ silica,cal,sidertie,mineralised w/ hem, mag,thickness 0.5 m
642975			wh/br	3	mox	ABD	3-Jul-21	ALT carb foliated texture w/ cal,silica,mineralised w/ hem,lim

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
642976			br	3	sox	MHA	3-Jul-21	brown QVN massive w/ silica,cal,sidertie,mineralised w/ hem, mag,thickness 0.5 m
642977			br	3	sox	MHA	3-Jul-21	brown QVN massive w/ silica,cal,sidertie,mineralised w/ hem, mag,thickness 0.5 m
642978			wh	3	wox	KNB	3-Jul-21	white QVN massive mineralised w/ FeOx on fractures,hem,thickness 0.3m
642979			wh	3	wox	ABD	3-Jul-21	white QVN massive mineralised w/ FeOx on fractures,goe,thickness 0.3m
642980			wh	3	wox	MHA	3-Jul-21	white QVN massive mineralised w/ FeOx on fractures,thickness 0.3m
642981			yl/br	2	sox	MDH	3-Jul-21	ALT lim foliated texture w/ silica,carbs,mineralised w/ hem
642982			br	3	wox	KNB	3-Jul-21	ALT zone silicified foliated texture intruded QVNlets w/ silica,carb,mineralised w/ hem
642983			br	3	wox	ABD	3-Jul-21	ALT zone silicified foliated texture intruded QVNlets w/ silica,carb,mineralised w/ hem
642984			br	3	wox	MHA	3-Jul-21	ALT zone silicified foliated texture w/ silica,carb,mineralised w/ hem
642985			br	3	wox	MDH	3-Jul-21	ALT zone silicified foliated texture w/ silica,carb,mineralised w/ hem
642986	goe	1	rd/wh	3	wox	KNB	3-Jul-21	ALT zone silicified massive s w/ silica,carb,mineralised w/ hem,goe
642987	goe	1	rd/wh	2	wox	ABD	3-Jul-21	ALT zone silicified massive s w/ silica,carb,mineralised w/ hem,goe
642988			wh	2	mox	MHA	3-Jul-21	white QVNlets massive,mineralised w/ FeOx on fracture,thickness0.3m
642989			wh	2	mox	MDH	3-Jul-21	white QVNlets massive,mineralised w/ FeOx on fracture,thickness0.3m
642990			rd/wh	2	wox	KNB	3-Jul-21	ALT silicified zone massive w/ silica,carb,mineralised w/ lim
642991			wh	2	wox	ABD	3-Jul-21	white QVN massive w/ silica,siderite,mineralised w/ hem,thickness 0.2m
642992			wh	2	wox	MHA	3-Jul-21	white QVN massive w/ silica,siderite,mineralised w/ hem,thickness 0.2m
642993			gy	3	wox	MDH	3-Jul-21	ALT zone silicified foliated texture w/ silica,carb,mineralised w/ hem,lim
642994			gy	3	wox	KNB	3-Jul-21	ALT zone silicified foliated texture w/ silica,carb,mineralised w/ hem
642995			gy	3	wox	ABD	3-Jul-21	ALT zone silicified foliated texture intruded QVNlets w/ silica,carb,mineralised w/ hem
642996						MHA	3-Jul-21	
642997			gr	3		MDH	3-Jul-21	Sheared meta-basalt foliated texture moderatly alt'd w/ silica,chl
642998			rbr	3	mox	KNB	3-Jul-21	reddish brown QVN massive w/ silica,cal.thickness 0.5m
642999			wh	3	mox	ABD	3-Jul-21	white QVN massive w/ silica,cal,mineralised w/ mag,thickness 0.3 m
643000			br	3	mox	MHA	3-Jul-21	ALT zone carb foliated texture intruded by QVNlets w/ cal,silica,mineralised w/ hem
643001			br	3	mox	MDH	3-Jul-21	ALT zone carb foliated texture intruded by QVNlets w/ cal,silica,mineralised w/ hem
643002			br	3	mox	KNB	3-Jul-21	ALT zone carb foliated texture intruded by QVNlets w/ cal,silica,mineralised w/ hem
643003			br	3	wox	ABD	3-Jul-21	brown QVN massive w/ silica,cal,sidertie,thickness 0.3 m
643004	goe	1	rbr	3	mox	MHA	4-Jul-21	ALT zone hem foliated texture w/ silica,cal mineralised w/ hem,goe
643005	goe	1	rbr	3	mox	MDH	4-Jul-21	ALT zone hem foliated texture w/ silica,cal mineralised w/ hem,goe
643006			br	2	wox	KNB	4-Jul-21	sheared deformed granite foliated texture w/ silica,kaol,plag
643007			br	2	mox	ABD	4-Jul-21	ALT zone hem foliation texture w/ carb,mineralised w/ hem,on contact btwn basltic-andesite and diorite
643008			br	2	mox	MHA	4-Jul-21	ALT zone hem foliation texture w/ carb,mineralised w/ hem
643009			br	2	mox	MDH	4-Jul-21	ALT zone hem foliation texture intruded by QVNlets w/ carb,siderite,mineralised w/ hem
643010			wh	2	wox	KNB	4-Jul-21	white QVN sheared texture, old work,on contact btwn granite and gabbro, thickness 1.5m
643011			wh	2	wox	KNB	4-Jul-21	white QVN sheared texture, old work,on contact btwn granite and gabbro, thickness 1.5m
643012			bk	3	mox	MHA	4-Jul-21	ALT zone hem foliated texture w/ silica,carbonte,mineralised w/ hem
643013			wh	2	wox	MDH	4-Jul-21	white QVN massive w/ silica,muscovite, hem,FeOx on fractures, contact btwn granite and gabbro, 0.4 m thick
643014	goe	1	rd/wh	3	wox	KNB	4-Jul-21	sheared granite porphry texture w/ silica,chl,kaol,mineralised w/ goe

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643015			wh/br	3	wox	ABD	4-Jul-21	ALT zone silicified foliated texture w/ silica,kaolinte,mineralised w/ mnx oxides
643016			rd/wh	3	wox	MHA	4-Jul-21	sheared granite porphyry texture w/ silica,chl,epidote,kaolinte,mineralised w/ FeOx
643017			rd/bk	3	wox	MDH	4-Jul-21	alt'd gabbro porphyry texture w/ oliven,pyroxn,silica,mineralised w/ hem,mag,mnx oxides
643018			rbr	2	wox	KNB	4-Jul-21	alt'd granite porphyry texture w/ silica,cal,siderite,mineralised w/ mag,hem,lim
643019			br	2	mox	ABD	4-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ FeOx,hem,thickness 0.4m
643020			br	2	mox	MHA	4-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ FeOx,hem,thickness 0.4m
643021			br	2	mox	MDH	4-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ FeOx,hem,lim,thickness 0.4m
643022			br	2	mox	KNB	4-Jul-21	brown QVNlets massive w/ silica,cal,siderite,mineralised w/ FeOx,hem,mnx oxides,thickness 0.4m
643023						ABD	4-Jul-21	
643024						MHA	4-Jul-21	
643025			wh	3		MDH	4-Jul-21	white QVN sheared texture,thickness 4 m
643026			wh	3	wox	KNB	4-Jul-21	white QVN sheared texture,mineralised w/ FeOx on fractures,thickness 4 m
643027			rd	2	wox	ABD	4-Jul-21	alt'd granite porphyry texture w/ silica,kaol,plag,mineralised w/ hem
643028			wh	3	wox	MHA	4-Jul-21	white QVN sheared texture,thickness 4 m
643029	slf	1	wh	3	wox	MDH	4-Jul-21	white QVN sheared texture mineralised w/ FeOx,sulph,mnx oxide,thickness 4 m
643030	goe	1	wh	3	wox	KNB	4-Jul-21	white QVN sheared texture mineralised w/ FeOx,goe,thickness 4 m
643031	goe	1	wh	3	wox	ABD	4-Jul-21	white QVN sheared texture mineralised w/ FeOx,goe,thickness 4 m
643032			cl/wh	3	wox	MHA	4-Jul-21	sugary QVN sheared texture mineralised w/ FeOx on fractures,thickness 4 m
643033	cu,gal,slf	2	cl/wh	3	wox	MDH	4-Jul-21	sugary QVN sheared texture mineralised w/ FeOx on fractures,Cu minerals,mag,lim,gal,sulph,thickness 4 m
643034	cu,gal,slf	2	cl/wh	3	wox	MDH	4-Jul-21	sugary QVN sheared texture mineralised w/ FeOx on fractures,Cu minerals,mag,lim,gal,sulph,thickness 4 m
643035	goe	1	rd/wh	3	wox	ABD	4-Jul-21	alt'd granite porphyry texture w/ silica,mineralised w/ lim,goe,FeOx
643036			cl/wh	3	wox	MHA	4-Jul-21	white-sugary QVN sheared texture mineralised w/ FeOx,thickness 4 m
643037	slf	1	gr/wh	3	wox	MDH	4-Jul-21	alt'd granite porphyry texture w/ silica,chl,mineralised w/ sulph,FeOx
643038	goe	1	gr/wh	3	wox	KNB	4-Jul-21	alt'd granite porphyry texture w/ silica,mineralised w/ lim,goe,FeOx
643039	slf	1	gr/wh	3	wox	ABD	4-Jul-21	alt'd granite porphyry texture w/ silica,k-fsp,mineralised w/ sulph,hem
643040	slf	1	bk	3	wox	MHA	4-Jul-21	alt'd granite porphyry texture w/ silica,mineralised w/ sulph,hem,maganeise oxides
643041	slf	1	gy	1	wox	MDH	4-Jul-21	ALT silicified zone massive intruded by QVNlets w/ silica,mineralised w/ hem,mnx oxides
643042	slf	1	gy	3	wox	KNB	4-Jul-21	alt'd granite porphyry texture w/ silica,mineralised w/ sulph,hem
643043			rbr	3	wox	ABD	4-Jul-21	ALT silicified zone foliated texture intruded by QVNlets w/ silica,mineralised w/ hem,mnx oxides
643044			rbr	3	wox	MHA	5-Jul-21	ALT silicified zone foliated texture intruded by QVNlets w/ silica,mineralised w/ mnx oxides
643045	slf,goe	1	gy	1	wox	MDH	5-Jul-21	ALT silicified zone foliated w/ silica,w/ mag,sulph,goe,mnx oxides,contact btwn granite and basltic-andesite
643046	slf,goe	1	yl/br	1	wox	KNB	5-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ mag,sulph,goe,mnx oxides
643047	slf,goe	1	yl/br	1	wox	ABD	5-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ mag,sulph,goe,mnx oxides
643048	slf,goe,gall,cpy	2	rb	2	wox	MHA	5-Jul-21	ALT silicified zone massive w/ silica,mineralised w/ mag,sulph,goe,mnx oxides,gall,chalco
643049	slf	1	gy	3	wox	MDH	5-Jul-21	ALT silicified zone massive,w/ silica,minerlised w/ hem,sulph
643050	slf	1	gy	3	wox	KNB	5-Jul-21	ALT silicified zone massive,w/ silica,minerlised w/ hem,sulph,mnx oxides
643051	slf	1	cl/wh	2	wox	ABD	5-Jul-21	sugary QVNlets massive,minerlised w/ hem,lim,sulph,thickness 0.2 m
643052			wh	3	wox	MHA	5-Jul-21	white QVNlets massive,thickness 0.2 m
643053			yl/wh	2	wox	MDH	5-Jul-21	ALT silicified zone massive w/ silica,mineralised w/ FeOxmmnx oxides

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643054			br	2	wox	KNB	5-Jul-21	ALT silicified zone massive w/ silica,mineralised w/ FeOxmmnx oxides
643055			yl/wh	2	wox	ABD	5-Jul-21	ALT silicified zone massive w/ silica,mineralised w/ FeOxmmnx oxides
643056			wh	3	wox	MHA	5-Jul-21	ALT silicified zone massive w/ silica
643057			cl/wh	3	wox	MDH	5-Jul-21	sugary QVN massive mineralised w/ FeOx,thickness 0.2m
643058			br	2	mox	KNB	5-Jul-21	brown QVNlets massive w/ silica, siderite,mineralised w/ lim,mag,thickness 0.1 m
643059			br	2	mox	ABD	5-Jul-21	brown QVNlets massive w/ silica, siderite,mineralised w/ lim,mag,thickness 0.1 m
643060	cu,azu,mal,cpy	2	br	2	mox	MHA	5-Jul-21	brown QVNlets massive,mineralised w/ lim,mag,Cu minerals,azurite,mal,chalco,thickness 0.1 m
643061						MDH	5-Jul-21	
643062						KNB	5-Jul-21	
643063	goe	3	br	2	wox	ABD	5-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ goe,FeOx
643064	slf	1	wh	3	wox	MHA	5-Jul-21	white QVNlts massive mineralised w/ fine disseminated sulph,FeOx on fracture thickness 20 cm
643065	goe	3	br	2	wox	MDH	5-Jul-21	ALT zone porphritic w/ silica mineralised w/ goe,FeOx
643066	goe	3	br	2	wox	KNB	5-Jul-21	ALT silicified zone foliated texture w/ silica,chl,carbs,mineralised w/ goe,FeOx
643067	goe	3	br	2	wox	ABD	5-Jul-21	ALT silicified zone massive,w/ silica,carb,minerlised w/ hem,lim,mag
643068	goe	1	br	3	wox	MHA	5-Jul-21	ALT silicified zone massive,w/ silica,carb,chl,minerlised w/ hem,lim,mag,goe
643069			wh	3	wox	MDH	5-Jul-21	white QVNlts massive mineralised w/ FeOx on fracture thickness 20 cm
643070	goe	2	br	2	wox	KNB	5-Jul-21	ALT silicified zone foliated texture w/ silica,carbs,mineralised w/ goe,FeOx
643071			wh	3	wox	ABD	5-Jul-21	white QVN massive mineralised w/ FeOx on fracture,goe thickness 1 m
643072			wh	3	wox	MHA	5-Jul-21	white QVN massive mineralised w/ FeOx on fracture thickness 3 m
643073			wh	3	wox	MDH	5-Jul-21	ALT silicified zone massive w/ silica,mineralised w/ manganise oxide
643074			rd	3	wox	KNB	5-Jul-21	ALT silicified zone massive w/ silica,mineralised w/ manganise oxide
643075			wh	3	wox	ABD	5-Jul-21	white QVN massive mineralised w/ FeOx on fracture thickness 3 m
643076			wh	2	wox	MHA	5-Jul-21	white QVNlts massive mineralised w/ FeOx on fracture thickness 40 cm
643077	slf	1	wh	2	wox	MDH	5-Jul-21	white QVN massive mineralised w/ FeOx on fracture,fine dissementaed sulphides thickness 3 m
643078			rbr	2	wox	KNB	5-Jul-21	carb ALT zone foliated texture w/ silica,carb,mineralised w/ hem,lim
643079	gal	1	cl/wh	2	wox	ABD	5-Jul-21	sugary QVN messive mineralised w/ hem,mag,gal
643080	gal	1	cl/wh	2	wox	MHA	5-Jul-21	sugary QVN massive mineralised w/ hem,mag,gal
643081			rbr	2	wox	MDH	5-Jul-21	carb ALT zone foliated texture intruded w/ QVN 1m thickness w/ silica,carb,mineralised w/ FeOx
643082	goe	1	br	2	wox	KNB	5-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,goe
643083			wh	2	wox	ABD	5-Jul-21	white QVN massive mineralised w/ FeOx on fracture thickness 2 m
643084			br	2	wox	MHA	5-Jul-21	ALT silicified zone foliated texture w/ silica,sidrite,mineralised w/ FeOx
643085	gal	1	wh	3	wox	MDH	5-Jul-21	white QVN massive mineralised w/ hem,lim,gal thickness 1m
643086			bk	3	wox	KNB	5-Jul-21	granodiorite massive porphry w/ silica,biotite,plag
643087			br	2	wox	ABD	5-Jul-21	ALT zone silicified massive w/ silica,mineralised w/ manganise
643088			br	2		MHA	5-Jul-21	ALT zone silicified massive w/ silica
643089	goe	1	bk	3	mox	MDH	5-Jul-21	mafic dyke massive w/ ferruginous oxide,goe
643090	slf	1	wh	3	wox	KNB	5-Jul-21	white QVN massive mineralised w/ FeOx,sulph thickness
643091	slf	1	wh	3	wox	ABD	5-Jul-21	white QVN massive mineralised w/ FeOx,goe thickness
643092	cov,mal,Au	2	cl/wh	2	wox	MHA	5-Jul-21	sugary QVN messive mineralised w/ hem,mag,lim,covelite,malacite,maybe gold thickness

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643093	cov,mal,Au	2	cl/wh	2	wox	MHA	5-Jul-21	sugary QVN messive mineralised w/ hem,mag,lim,covelite,malacite,maybe gold thickness
643094	cpy,slf,Au	1	wh	3	wox	KNB	6-Jul-21	white QVN massive mineralised w/ chalco,sulph,maybe gold thickness
643095	cpy,slf,Au	1	dg	3		ABD	6-Jul-21	smoky QVNIts massive mineralised w/ chalco,sulph,maybe gold thickness 60 cm
643096	slf,gal	1	wh	2	mox	MHA	6-Jul-21	white QVN massive mineralised w/ FeOx,dissemenated sulph,gal thickness 1 m
643097			cl/wh	2	mox	MDH	6-Jul-21	sugary QVN massive mineralised w/ FeOx thickness 1 m
643098	gal	1	cl/wh	2	mox	KNB	6-Jul-21	sugary QVN massive mineralised w/ FeOx,gal thickness 5 m
643099			cl/wh	2	mox	ABD	6-Jul-21	sugary QVN massive mineralised w/ FeOx thickness 1 m
643100			cl/wh	2	mox	MHA	6-Jul-21	sugary QVN massive mineralised w/ FeOx thickness 1 m
643101			bk	2	mox	MDH	6-Jul-21	alt'd mafic dyke massive w/ FeOx
643102			cl/wh	2	mox	KNB	6-Jul-21	sugary QVN massive mineralised w/ FeOx thickness 1 m
643103	gal	1	cl/wh	3	sox	ABD	6-Jul-21	sugary QVN massive mineralised w/ mag,hem,lim,gal thickness 3.5 m
643104	gal	1	cl/wh	3	mox	MHA	6-Jul-21	sugary QVN massive mineralised w/ mag,hem,lim,gal thickness 1.5 m
643105			br/bk	2	mox	MDH	6-Jul-21	ALT zone massive w/ silica,mineralised w/ manganise oxide
643106			cl/wh	3	mox	KNB	6-Jul-21	sugary QVN massive mineralised w/ FeOx thickness 1.5 m
643107	gal	1	cl/wh	2	sox	ABD	6-Jul-21	sugary QVN massive mineralised w/ FeOx,gal thickness 3 m
643108	goe,gal	2	cl/wh	2	sox	MHA	6-Jul-21	sugary QVN massive mineralised w/ FeOx,gal,goe thickness 3 m
643109	goe,slf	1	bk	3	mox	MDH	6-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,mag,goe,sulphides
643110	slf	1	wh	2	mox	KNB	6-Jul-21	white QVN massive mineralised w/ FeOx,sulph thickness
643111						ABD	6-Jul-21	
643112			cl/wh	2	mox	MHA	6-Jul-21	sugary QVN massive mineralised w/ FeOx thickness 3 m
643113	gal	1	cl/wh	2	mox	MDH	6-Jul-21	sugary QVN massive mineralised w/ FeOx,gal thickness 4 m
643114	azu	1	cl/wh	2	sox	KNB	6-Jul-21	sugary QVN messive mineralised w/ hem,mag,lim,azurite thickness 3 m
643115	gal	1	cl/wh	2	sox	ABD	6-Jul-21	sugary QVN messive mineralised w/ hem,mag,gal thickness 4 m
643116	cov,mal,gal	2	cl/wh	2	sox	MHA	6-Jul-21	sugary QVN messive mineralised w/ hem,mag,lim,covelite,malacite,azurite,gal thickness 3 m
643117						MDH	6-Jul-21	
643118	cu	1	wh	2	wox	KNB	6-Jul-21	white QVN massive mineralised w/ Cu minerals thickness 3 m
643119	cov,mal,azu,gal	2	cl/wh	2	sox	ABD	6-Jul-21	sugary QVN messive mineralised w/ hem,mag,lim,covelite,malacite,azurite,gal thickness 3 m
643120			dg	2	wox	MHA	6-Jul-21	smoky QVNIts massive, thickness 20 cm
643121	gal	1	cl/wh	3	wox	MDH	6-Jul-21	sugary QVN massive mineralised w/ hem,gal,thickness 0.5 m
643122			wh	2	mox	KNB	6-Jul-21	white QVN massive w/ silica,cal,thickness 0.5m
643123			wh	3	wox	ABD	6-Jul-21	white QVN massive,thickness 0.5m
643124			wh	3	wox	MHA	6-Jul-21	white QVN massive,thickness 1m
643125			cl/wh	3	wox	MDH	6-Jul-21	sugary QVN massive,tickness 0.5m
643126			dgy	3	wox	KNB	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643127			dgy	3	wox	ABD	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643128			dgy	3	wox	MHA	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643129			dgy	3	wox	MDH	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643130			dgy	3	wox	KNB	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643131			dgy	3	wox	ABD	6-Jul-21	ALT zone foliated texture,w/ silica

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643132			yl/wh	2	wox	MHA	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ hem,lim
643133			yl/wh	2	wox	MDH	6-Jul-21	slightly deformed granite w/ silica,biotite,chl,plag
643134	goe	1	yl/wh	2	mox	KNB	6-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ ferruginous oxide,goe
643135	mal,cpy	2	cl/wh	3	mox	ABD	6-Jul-21	sugary QVN massive mineralised w/ hem,malchite,chalco,thickness 0.3 m
643136	mal,cpy	2	cl/wh	3	mox	ABD	6-Jul-21	sugary QVN massive mineralised w/ hem,malchite,chalco,thickness 0.3 m
643137	cov	1	cl/wh	2	wox	MDH	7-Jul-21	sugary QVN massive mineralised w/ covelite,thickness 0.3 m
643138	gal	1	wh	2	mox	KNB	7-Jul-21	white QVN massive w/ silica,muscovite,mineralised w/ hem,mag,lim,gal,thickness 1m
643139			wh	2	wox	ABD	7-Jul-21	white QVN massive,thickness 1m
643140	gal	1	cl/wh	2	mox	MHA	7-Jul-21	sugary QVNlets massive,minerlised w/ hem,lim,gal,thickness 0.2 m
643141			wh	2	wox	MDH	7-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643142	gal	1	cl/wh	2	mox	KNB	7-Jul-21	sugary QVNlets massive mineralised w/ hem,mag,lim,gal,thickness 0.2 m
643143			gr/wh	3		ABD	7-Jul-21	highly deformed granite w/ silica,biotite,chl,plag
643144	cpy	1	dg	2	wox	MHA	7-Jul-21	smoky QVNlets massive,mineralised w/ chalco,thickness 0.3m
643145			dg	2	wox	MDH	7-Jul-21	smoky QVN massive contaminated w/ ALT,thickness 0.5 m
643146			wh	3	wox	KNB	7-Jul-21	white QVN massive,thickness 0.5m
643147	slf	1	cl/wh	2	mox	ABD	7-Jul-21	sugary QVN massive,mineralised w/ hem,lim,fine diss sulph,thickness 0.3m
643148			wh	2	wox	MHA	7-Jul-21	white QVN massive,mineralised w/ hem,mag,thickness 0.3m
643149					wox	MDH	7-Jul-21	
643150						KNB	7-Jul-21	
643151			wh	3		ABD	7-Jul-21	white QVN massive,thickness 0.5m
643152			yl	2	wox	MHA	7-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643153			yl	2	wox	MDH	7-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643154			yl	2	wox	KNB	7-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643155			yl	2	wox	ABD	7-Jul-21	ALT silicified zone foliated texture,w/ silica,mineralised w/ mnx oxide
643156			dg	3	wox	MHA	7-Jul-21	smoky QVNlets massive,mineralised w/ FeOx,thickness 0.2m
643157			yl	2		MDH	7-Jul-21	sheared granite foliated texture w/ silica,biotite
643158			wh	3		KNB	7-Jul-21	white QVNlets massive,thickness 0.2 m
643159			gy	3		ABD	7-Jul-21	ALT silicified zone foliated texture,w/ silica
643160	gal	1	cl/wh	3	sox	MHA	7-Jul-21	sugary QVN massive,mineralised w/ hem,lim,mag,gal,thickness 1m
643161	slf	1	cl/wh	3	sox	MDH	7-Jul-21	sugary QVN massive,mineralised w/ hem,lim,mag,fine diss sulph,thickness 0.3m
643162			cl/wh	3	mox	KNB	7-Jul-21	sugary QVN massive mineralised w/ lim,mag,hem,thickness 0.3m
643163	slf	1	cl/wh	2	wox	ABD	7-Jul-21	sugary QVNlets massive,mineralised w/ ferruginous oxide,fine diss sulph,thickness 0.1 m
643164			br	2		MHA	7-Jul-21	ALT silicified zone foliated texture, w/ silica,carb
643165			dg	2	wox	MDH	7-Jul-21	smoky QVNlets massive,mineralised w/ FeOx,thickness 0.2m
643166			cl/wh	2	wox	KNB	7-Jul-21	sugary QVNlets massive,mineralised w/ FeOx on fractures,thickness 0.2m
643167		1	dg	2	mox	ABD	7-Jul-21	smoky QVNlets massive,mineralised w/ FeOx,thickness 0.5m
643168	slf,gal		cl/wh	2	sox	MHA	7-Jul-21	sugary QVN massive,mineralised w/ FeOx,sulph,gal,thickness 1m
643169	slf,gal		cl/wh	2	sox	MHA	7-Jul-21	sugary QVN massive,mineralised w/ FeOx,sulph,gal,thickness 1m
643170			mw	3	wox	KNB	7-Jul-21	milky QVN massive mineralised w/ FeOx on fractures,thickness 1 m

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643171	slf,goe,cu	1	cl/wh	2	mox	ABD	7-Jul-21	sugary QVN massive,mineralised w/ FeOx,sulph,goe,Cu minerals,thickness 1m
643172			br	2		MHA	7-Jul-21	brown QVN massive w/ carb,cal,siderite,muscovite,thickness 0.2m
643173			gr/wh	2		MDH	7-Jul-21	ALT carbd zone foliated texture w/ carb,silica,chl
643174			gr/wh	2		KNB	7-Jul-21	ALT carbd zone intruded by QVNlets foliated texture w/ carb, low silica,chl
643175			gr/wh	2	wox	ABD	7-Jul-21	ALT carbd zone intruded by QVNlets foliated texture w/ carb, low silica,chl,mineralised w/ hem
643176			wh	3		MHA	7-Jul-21	white QVNlets massive,thickness 0.2m
643177			wh	3	wox	MDH	7-Jul-21	white QVNlets massive mineralised w/ ferruginous oxide,thickness 0.2m
643178	goe	1	gr/wh	2	wox	KNB	7-Jul-21	ALT carb zone foliated texture w/ cal,silicamineralised w/ hem,goe
643179	goe	1	br	2	mox	ABD	7-Jul-21	ALT carb zone foliated texture w/ silica,sideritemineralised w/ hem,mnx oxide,goe
643180	goe	1	br	2	mox	MHA	7-Jul-21	ALT silicified zone foliated texture w/ silica,sideritemineralised w/ hem,mnx oxide,goe
643181	goe	1	gr/wh	1	mox	MDH	9-Jul-21	ALT silicified zone foliated texture w/ silica,sideritemineralised w/ hem,mnx oxide,goe
643182						KNB	9-Jul-21	
643183			gr/wh	1	wox	ABD	9-Jul-21	sheared andesite foliated texture w/ silica, chl,carbs,mineralised w/ hem
643184	gal	1	wh	3	wox	MHA	9-Jul-21	white QVNlets massive mineralised w/ ferruginous oxide,gal,thickness 0.2m
643185						MDH	9-Jul-21	
643186	gal	1	cl/wh	2	mox	KNB	9-Jul-21	sugary QVNlets massive mineralised w/ ferruginous oxide,gal,thickness 0.2m
643187	gal	1	cl/wh	2	mox	ABD	9-Jul-21	sugary QVNlets massive mineralised w/ ferruginous oxide,gal,thickness 0.3m
643188	gal	1	wh	3	wox	MHA	9-Jul-21	white QVNlets massive mineralised w/ ferruginous oxide,gal,thickness 0.1m
643189	goe	1	br	2	mox	MDH	9-Jul-21	ALT silicified zone foliated texture w/ silica,muscovite,mineralised w/ ferruginous oxide,goe
643190			gr/wh	2	mox	KNB	9-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,lim,mnx oxides
643191	mal	1	wh	3	mox	ABD	9-Jul-21	white QVNI massive,mineralised w/ hem,mag,malchite,thickness0.3m
643192			wh/gr	2	wox	MHA	9-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,lim
643193	goe	1	br	3	mox	MDH	9-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,lim,goe
643194			wh	3	wox	KNB	9-Jul-21	white QVN massive mineralised w/ ferruginous oxide,thickness 0.1m
643195	slf	1	cl/wh	2	sox	ABD	9-Jul-21	sugary QVN massive mineralised w/ hem,lim,mag,diss sulph,thickness 0.4 m
643196			cl/wh	2	sox	MHA	9-Jul-21	sugary QVN massive mineralised w/ hem,mag,lim,thickness 0.3m
643197			cl/wh	2	mox	MDH	9-Jul-21	sugary QVNlets massive mineralised w/ hem,mag,lim,thickness 0.2m
643198	goe	1	gy	2	wox	KNB	9-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,goe
643199			cl/wh	2	wox	ABD	9-Jul-21	sugary QVN massive mineralised w/ hem,lim,thickness 0.3 m
643200	mal	1	dg	2	mox	MHA	9-Jul-21	smoky QVN massive mineralised w/ hem,lim,malchite,thickness 0.4m
643201	mal	1	dg	2	mox	MHA	9-Jul-21	smoky QVN massive mineralised w/ hem,lim,malchite,thickness 0.4m
643202			dg	2	mox	KNB	9-Jul-21	smoky QVN massive mineralised w/ hem,lim,mag,thickness 0.8m
643203			wh	2	mox	ABD	9-Jul-21	white QVN massive mineralised w/ lim,thickness 1.5m
643204			wh	2	mox	MHA	9-Jul-21	white QVN massive mineralised w/ lim,thickness 1.5m
643205	goe	1	gy	2	mox	MDH	9-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,mag,goe
643206	goe	1	gy	2	mox	KNB	9-Jul-21	ALT silicified zone foliated texture w/ silica,mineralised w/ hem,mag,goe
643207						ABD	9-Jul-21	
643208						MHA	9-Jul-21	
643209	goe	1	cl/wh	2	mox	MDH	9-Jul-21	sugary QVN massive mineralised w/ hem,lim,mag,goe,thickness 0.4 m

AFAQ - HAMIDA EAST PROSPECT - GRAB SAMPLING - NEW ASSAYS 2024 Q4

Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643210			rd/wh	3	wox	KNB	9-Jul-21	ALT silicified zone intruded by QVNlets foliated texture,w/ silica,muscovite,mineralised w/ FeOx
643211	mal	1	rbr	3	wox	ABD	9-Jul-21	ALT silicified zone foliated texture w/ silica,cal,mineralised w/ hem,mal,FeOx
643212	mal	1	rbr	3	wox	MHA	9-Jul-21	ALT silicified zone foliated texture w/ silica,cal,mineralised w/ hem,mal,FeOx
643213			yl/wh	3		MDH	9-Jul-21	Moderatly alt'd granite porphyry texture w/ silica,kaol
643214	mal	1	wh	3	mox	KNB	9-Jul-21	white QVN massive mineralised w/ hem,lim,mal,thickness 0.3m
643215			cl/wh	3	wox	ABD	9-Jul-21	sugary QVNlets massive w/ silica,cal,mineralised w/ hem,thickness 0.1m
643216			gr	3	wox	MHA	9-Jul-21	sheared meta basalt foliated texture w/ chl,silica,carbs,mineralised w/ hem
643217			cl/wh	3	wox	MDH	9-Jul-21	sugary QVN massive mineralised w/ ferrignous oxide on fractures,thickness 1 m
643218			cl/wh	3	wox	KNB	9-Jul-21	sugary QVN massive mineralised w/ mag,hem,ferrignous oxide on fractures,thickness 1m
643219	slf	1	gy	3	wox	ABD	9-Jul-21	highly alt'd granite porphyry texture mineralised w/ sulph
643220			cl/wh	3	wox	MHA	9-Jul-21	sugary QVN massive mineralised w/ ferrignous oxide on fractures,thickness 1 m
643221			wh	3	wox	MDH	9-Jul-21	white QVN massive mineralised w/ hem, thickness 1m
643222			wh/dg	3	wox	KNB	9-Jul-21	white to smoky QVN massive mineralised w/ ferrignous oxide on fractures thickness 1m
643223			wh	3		ABD	9-Jul-21	white QVN massive, thickness 0.3 m
643224			wh	3		MHA	9-Jul-21	white QVN massive contaminated w/ ALT zone, thickness .3 m
643225			gr	3	wox	MDH	9-Jul-21	ALT silicified zone Foliated texture w/ silica,carb,mineralised w/ hem
643226			wh	3	wox	KNB	9-Jul-21	White QVN massive to vuggy mineralised w/ ferrignous oxide on fractures,thickness .5 m
643227			wh/br	3	wox	ABD	9-Jul-21	ALT carb zone foliated texture w/ carb, silica,sideritemineralised w/ hem
643228			wh	3		MHA	9-Jul-21	white QVN massive, thickness 0.3 m
643229			bk	3	wox	MDH	9-Jul-21	ALT carb zone foliated texture w/ carb, silicamineralised w/ hem, intrude by QVN
643230			cl/wh	3		KNB	9-Jul-21	sugary QVNlets massive,thickness .2 m
643231			rbr	3	wox	ABD	9-Jul-21	ALT carb zone foliated texture w/ carb, silicamineralised w/ hem
643232			cl/wh	3	wox	MHA	9-Jul-21	sugary QVN massive mineralised w/ mag ,thickness .2 m
643233			cl/wh	3		MDH	9-Jul-21	sugary QVN massive,thickness .2 m
643234			wh/br	3	wox	KNB	9-Jul-21	ALT carb zone foliated texture w/ silica,carb,mineralised w/ hem
643235			wh	3	wox	ABD	9-Jul-21	white QVNlets massive mineralised w/ ferrignous oxide on fractures,thickness .1 m
643236			wh	3	wox	MHA	9-Jul-21	white QVNlets massive mineralised w/ ferrignous oxide on fractures,thickness .1 m
643237			wh			MDH	9-Jul-21	white QVN massive,thickness 0.2 m
643238	slf,gal	1	cl/wh	2	sox	KNB	9-Jul-21	sugary QVN massive,mineralised w/ hem,lim,sulph,gal,thickness 0.3m
643239			mw	3	wox	ABD	9-Jul-21	milky QVN massive mineralised w/ FeOx on fractures,thickness 1 m
643240			mw	3	wox	ABD	9-Jul-21	milky QVN massive mineralised w/ FeOx on fractures,thickness 1 m
643241	mal	1	cl/wh	2	sox	MDH	9-Jul-21	sugary QVN massive,mineralised w/ hem,mag,lim,mal,thickness 0.4m
643242	mal	1	cl/wh	2	sox	KNB	9-Jul-21	sugary QVN massive,mineralised w/ hem,mag,lim,mal,thickness 0.4m
643243			cl/wh	3	wox	ABD	9-Jul-21	sugary QVN massive,mineralised w/ FeOx,thickness 0.3m
643244			cl/wh	3	wox	MHA	9-Jul-21	sugary QVN massive,mineralised w/ FeOx,thickness 0.3m
643245	mal	1	cl/wh	2	mox	MDH	9-Jul-21	sugary QVN massive,mineralised w/ FeOx,mag,lim,mal,thickness 1m
643246						KNB	9-Jul-21	
643247			wh	3		ABD	9-Jul-21	white QVN massive,thickness 2m
643248			wh	3		MHA	9-Jul-21	white QVN massive,thickness 2m

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Sample ID	Mineralisation Description	Min Intensity	Color Code	Color Intensity	Oxidation Code	Geologist	Date	Comments
643249						MDH	9-Jul-21	
643250	gal	1	wh	3	mox	KNB	9-Jul-21	white QVN massive,mineralised w/ hem,mag,gal,thickness 0.2m

Appendix F

QAQC Report of East Hamida Prospect



JANUARY, 2025

QAQC Report for grab sampling campaign

East Hamida Gold prospect

West Gabal Elba Concession

PREPARED BY: AFAQ MINING CO.
EXPLORATION TEAM

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Introduction

QAQC procedures used in the current sampling phase (Grab sampling) at Hamida prospect are summarized below.

- The insertion rate of QAQC samples is approximate three samples (CRMs, Field blank and field duplicate) every 35 samples within the samples sequences. The total percentage of QA/QC samples that used during this stage (rock chips sampling program) is 8 % (Fig. 1).
- Field blank are samples of natural material with similar characteristics to those being collected in the field that contain acceptably low concentrations of the elements of interest. They are inserted in the sample stream to test for potential cross-contamination, or carryover, between samples.
- The CRMs entered into the sample sequence on a 1 in 35 basis. The CRM samples have been supplied from CDN Resource Laboratories Ltd. and all certified material is kept in the AFAQ camp site and well preserved.
- Sampling theory and observation indicate that uncertainties increase with increasing grain size, decreasing sample mass (Stanley 2007), and decreasing grade. So, the use of duplicate samples to estimate uncertainties associated with sampling and subsampling is critical for any project. The duplicate samples were also entered into the sample sequence on a 1 in 35 basis. Duplicate samples are typically collected at the same time as the original one during sampling so it is the responsibility of the company.

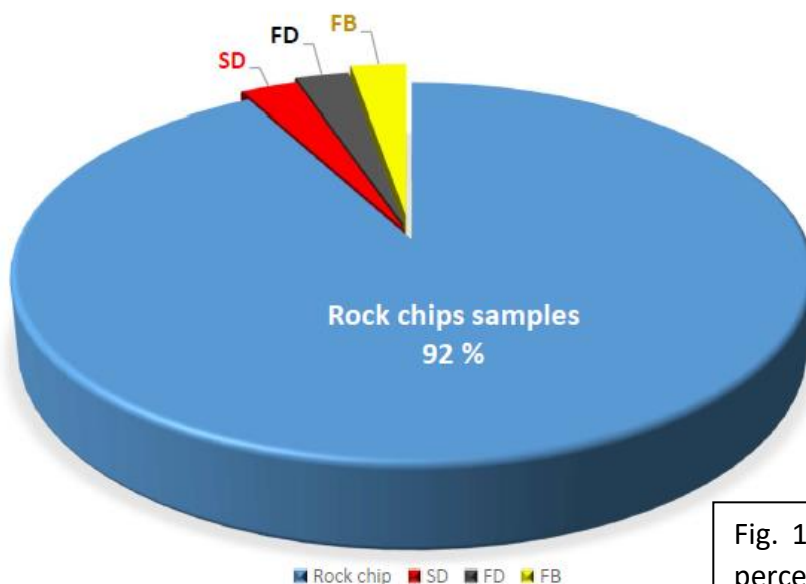


Fig. 1: Pie chart illustrate the percentage of QA/QC samples.

Field Blank Samples:

Field blank samples are utilized and inserted on a 1 in 35 basis. A total of 20 samples were inserted within grab samples sequences, about 19 out of 20 assay results received are below the maximum accepted Au assay limit (0.02 Au ppm which set to twice times Lab) and showed a very close correlation, indicating that the preparation procedures (crushing, pulverization and splitting) were applied correctly and consistently (Fig.2). Only one sample (**642120**) showed significant positive bias (about 0.1 g/t)

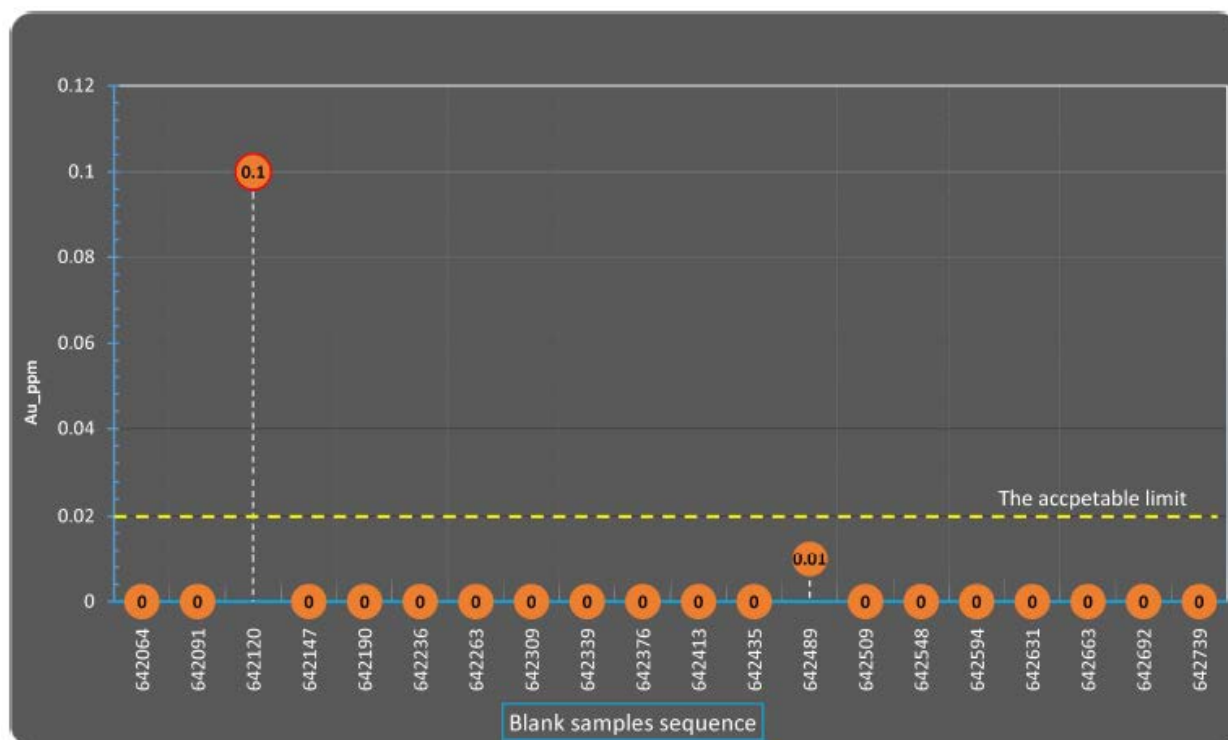


Fig.2: Illustrate the fire-assay results of blank samples

CRMs Samples

CRMs results should fall between ± 2 standard deviations, values reporting outside these limits are defined as QC failures and appropriate action is required to determine if analytical results are correct.

A total of 20 CRMs were inserted into the assay sequence (around 3% of samples). The next table includes the CRM samples, expected values for AU and standard deviation of each type. It's noticeable that the grade distribution is lacking medium grade samples (Fig.3).

The following subsections discuss each CRM's type; the results can be summarized as showing a good correlation, which indicates that MSA lab is using a high quality, consistent method of samples analysis.

Sources for CRMs:

CDN Resources:

<https://cdnlabs.com/wp-content/uploads/GS-4E-Certificate.pdf>

<https://cdnlabs.com/wp-content/uploads/GS-4F-Certificate.pdf>

<https://cdnlabs.com/wp-content/uploads/CGS-28-Certificate.pdf>

Rock labs:

<https://scottautomation.com/assets/Sectors/Mining/Products/Certified-Reference-Materials/certificates/SJ121.pdf>

Table 1: CRM samples with expected values for AU and standard deviation.

Ore grade designation	CRMs Code	Quantity	Au (g/t)	Mean	St.dev
High	CDN-GS-4F	6	3.83 ± 0.24	3.935	0.0714
High	CDN-GS-4E	5	4.19 ± 0.19	4.132	0.169
Medium	SJ121	1	2.715	-	0.062
Low	CDN-CGS-28	8	0.727 ± 0.076	0.75	0.026

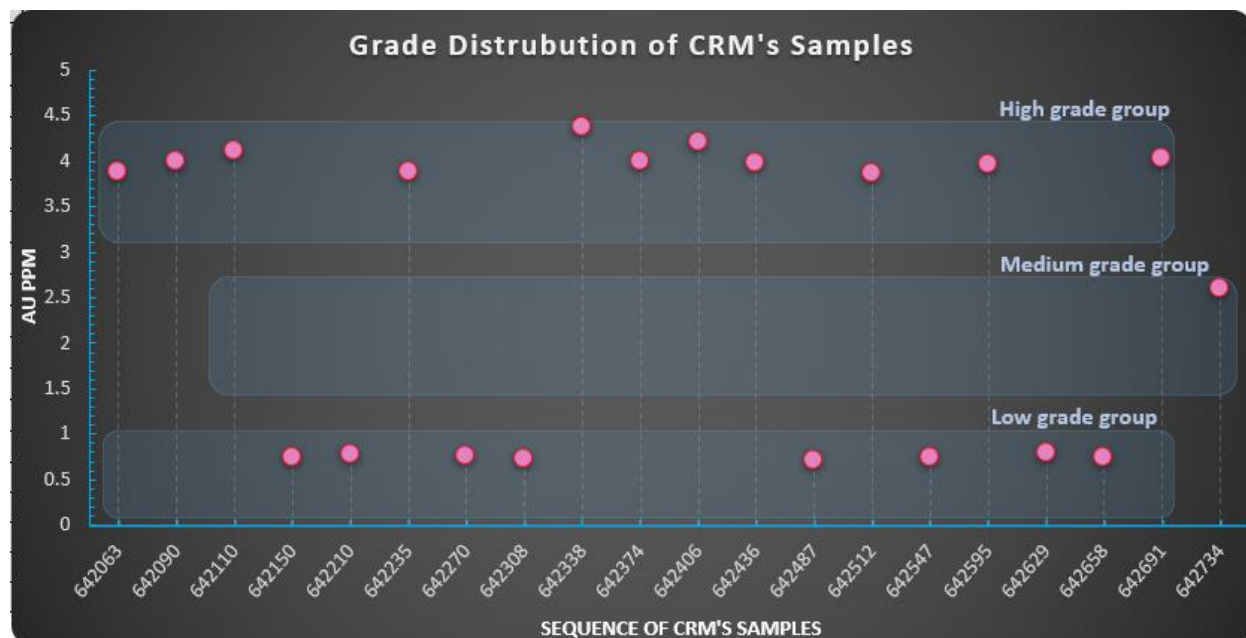


Fig.3: Control plot shows the grade distribution of the inserted CRMs samples

Certified Reference Material (CDN-GS-4F):

Only 6 samples were inserted, and with an expected value of 3.83 (± 0.24) Au ppm and a standard deviation of 0.0714, five out of six CRM sample assay results were within the first standard deviation and one sample within the second standard deviation. Fig.4 shows good overall comparison between the assayed Au and expected values for the CRMs without any Bias.

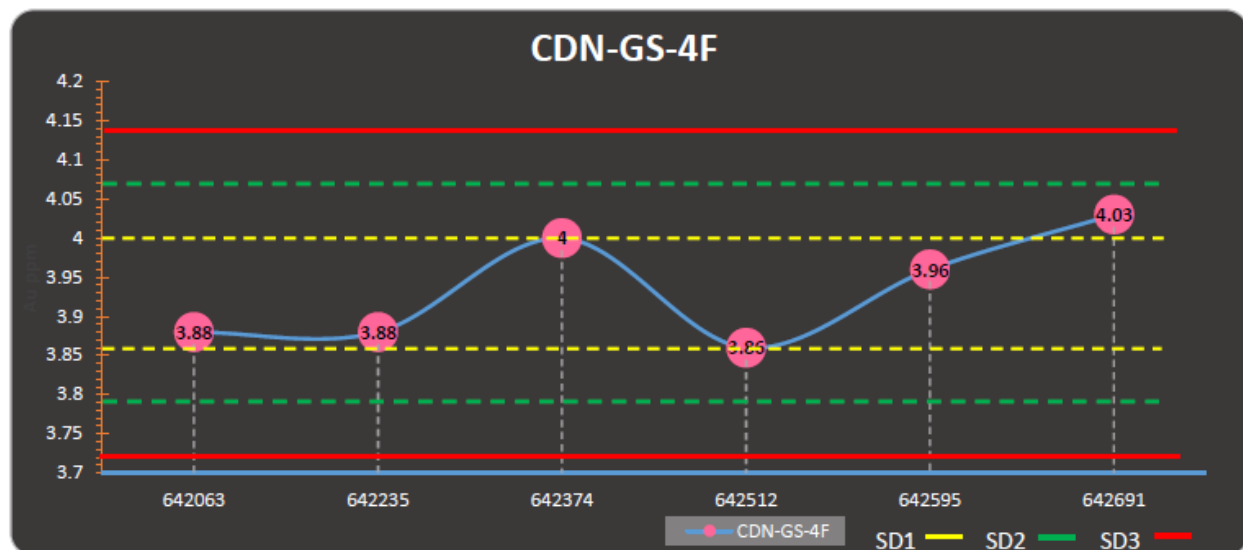


Fig.4: Shewhart control chart of CRMs samples (CDN-GS-4F)

Certified Reference Material (CDN-GS-4E):

with an expected value of 4.19 ± 0.19 Au ppm and Std. deviation 0.169, only 5 samples have been inserted and 4 out of 5 CRM sample assay results were within the first standard deviation and one sample within the second standard deviation. Figure 5 shows a good overall comparison between the assayed Au and expected values for the CRMs without any Bias.

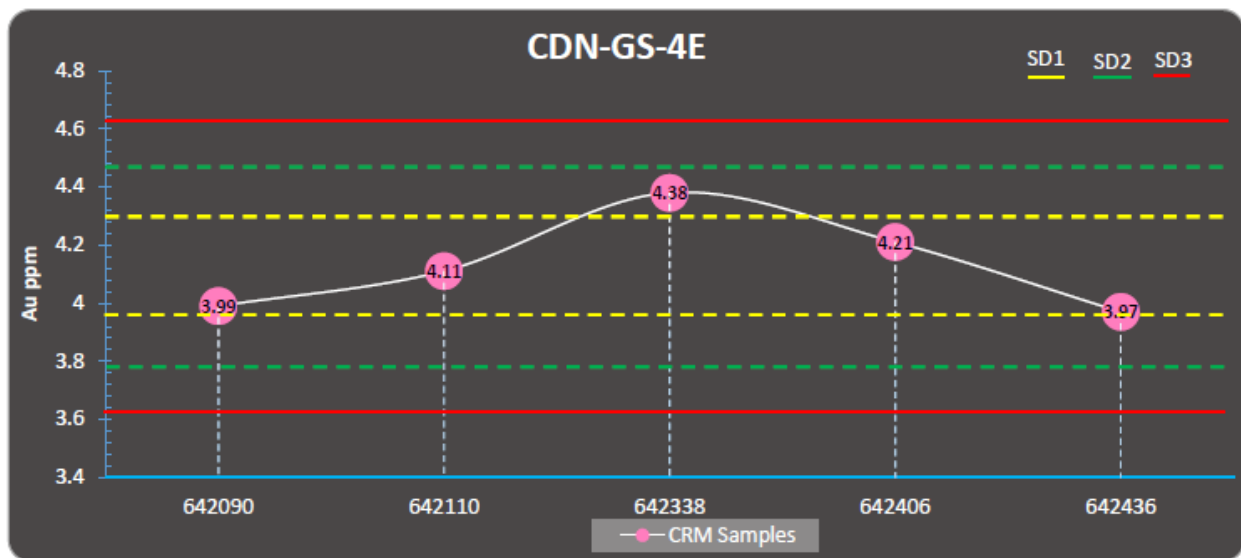


Fig.5: Shewhart control chart of CRMs samples (CDN-GS-4E)

Certified Reference Material (CDN-CGS-28):

with an expected value of 0.727 ± 0.076 Au ppm and Std. deviation 0.026, only 8 samples have been inserted, 4 out of 8 CRM samples assay results were within the first standard deviation and 3 samples within the second standard deviation (Fig.6). CRM assay results of (CDN-CGS-28) within acceptance limits without any Bias.

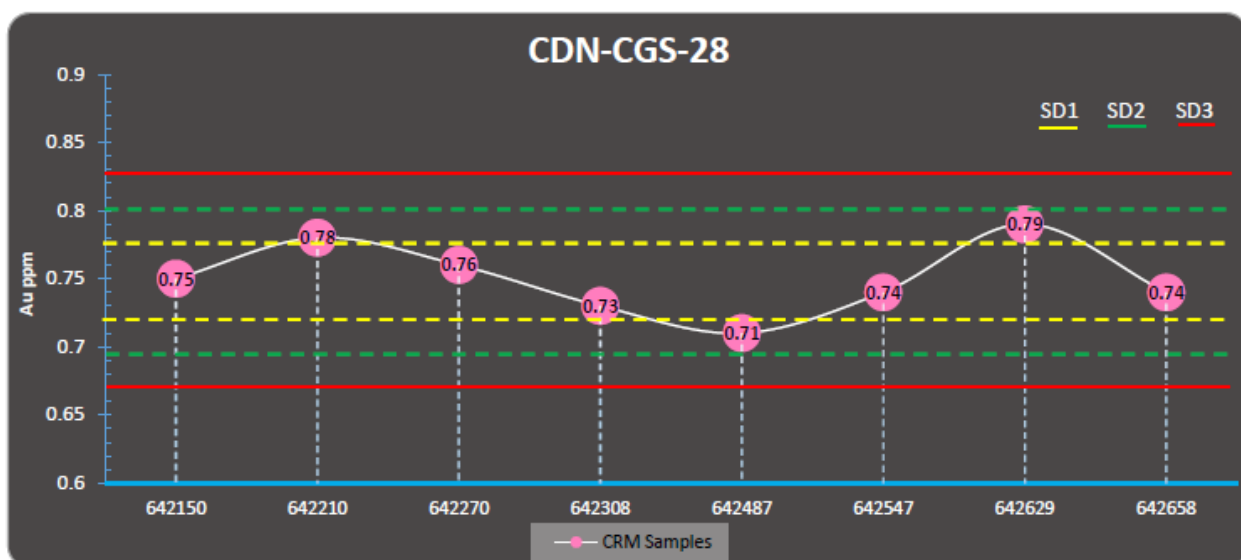


Fig.6: Shewhart control chart of CRMs samples (CDN-CGS-28)

Certified Reference Material (SJ121):

with an expected value of 2.715 ± 0.021 Au ppm and Std. deviation 0.062, only 1 sample have been inserted and the result was at the edge of the second standard deviation. The result of (SJ121) is within acceptance limits without any Bias (Fig.7).

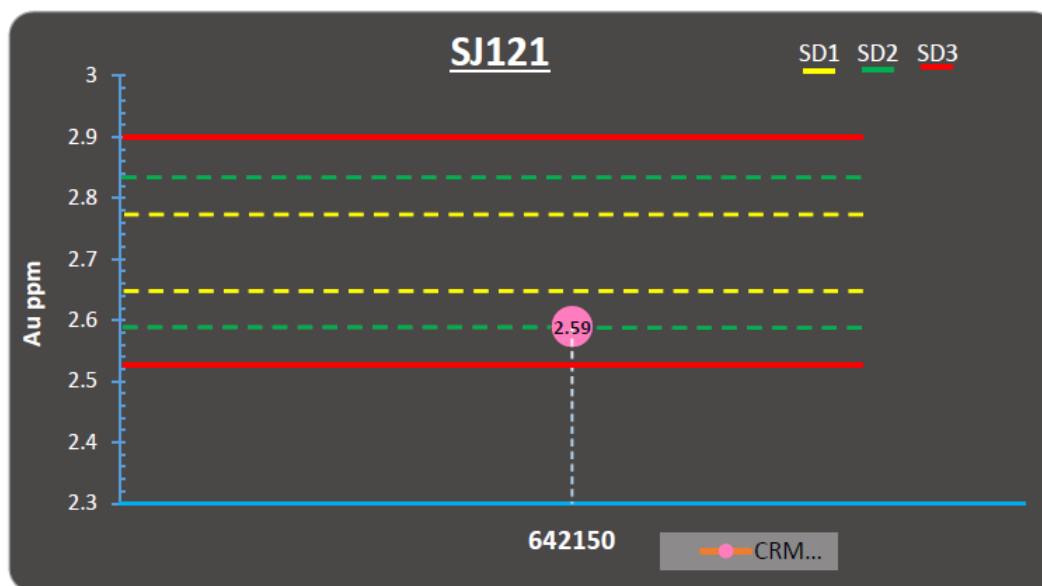


Fig.7: Shewhart control chart of CRMs sample (SJ121)

Field Duplicate Samples:

A total of 19 field duplicate samples were assayed and showed a good correlation below 0.1 g/t Au (Fig.8&10). These duplicates were taken during the sampling process in the field and then crushed and divided into two sub-samples manually before sending to the prep lab to be two separate samples.

Some outliers should be investigated; for example, duplicate sample No. 642536 which returns a result of 0.02 g/t Au against an original one which returns 0.7 g/t Au. The samples above 0.1 g/t Au failed in the correlation lines (Fig.9); since these were field duplicates, the failure is likely caused by the lack of a current procedure to homogenize the sample distribution, the manual taking of the duplicate samples, or the presence of coarse gold.

The field duplicate samples entered into the sample sequence for QA/QC control are summarized in Table 2 below.

Table 2: Shows Au assay results of duplicate samples

S. N	FD	Assay	Original	Assay
1	642062	0.03	642061	0.03
2	642082	0.07	642081	0
3	642114	0	642113	0.01
4	642155	0.03	642154	0.04
5	642196	0.02	642195	0.04
6	642241	0.03	642240	0.03
7	642253	0.02	642252	0.02
8	642307	0.02	642306	0.1
9	642327	0.01	642326	0.01
10	642354	0	642353	0.01
11	642402	0.1	642401	0.22
12	642434	0.22	642433	0.15
13	642481	0.01	642480	0.01
14	642536	0.02	642535	0.7
15	642593	0.04	642592	0.05
16	642616	0	642615	0
17	642662	0.02	642661	0
18	642701	0	642700	0.04
19	642727	0.14	642726	0.17

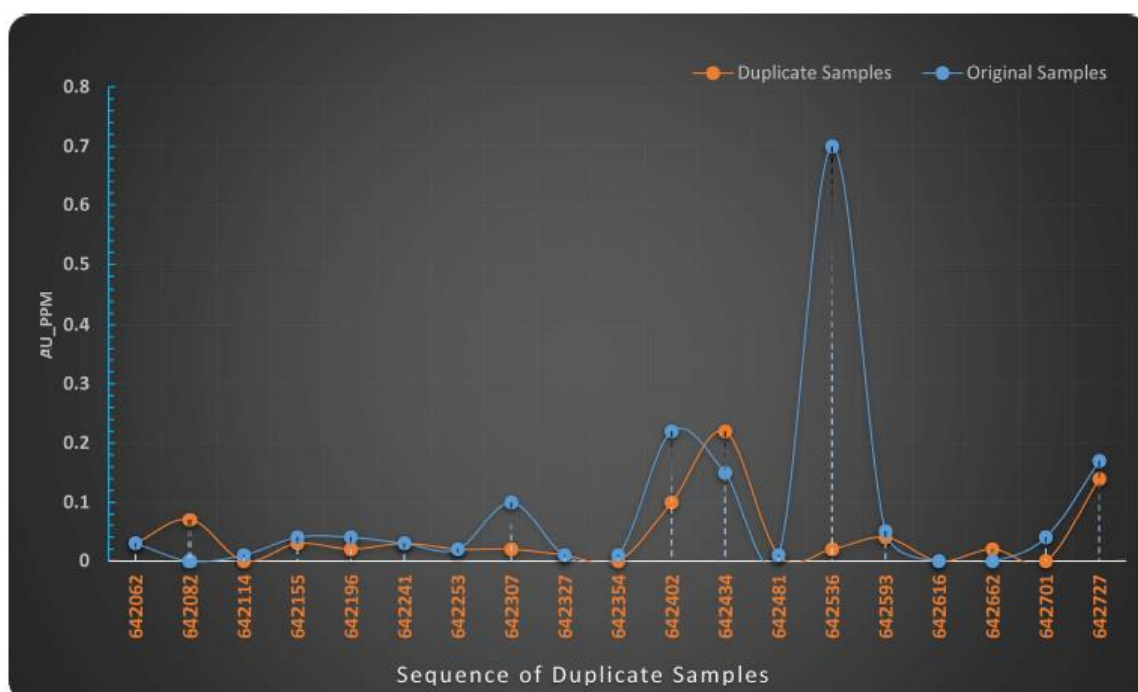


Fig.8: Shows duplicate analysis performances

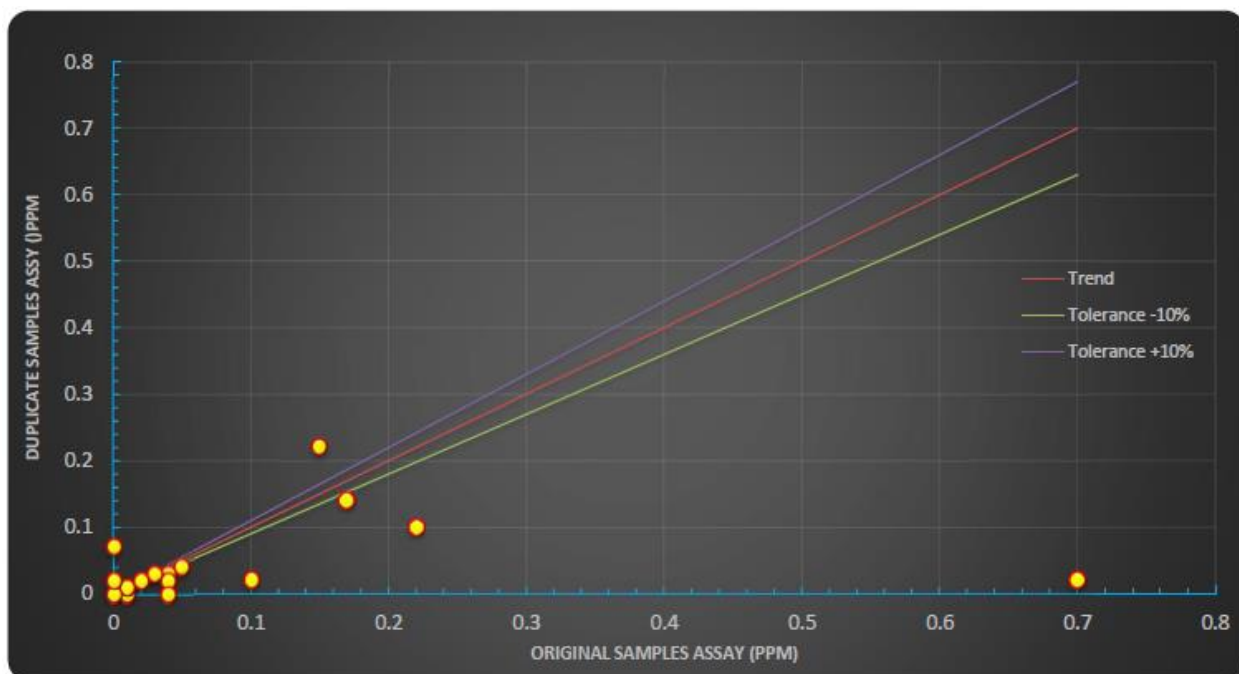


Fig.9: Scatterplot for paired duplicates

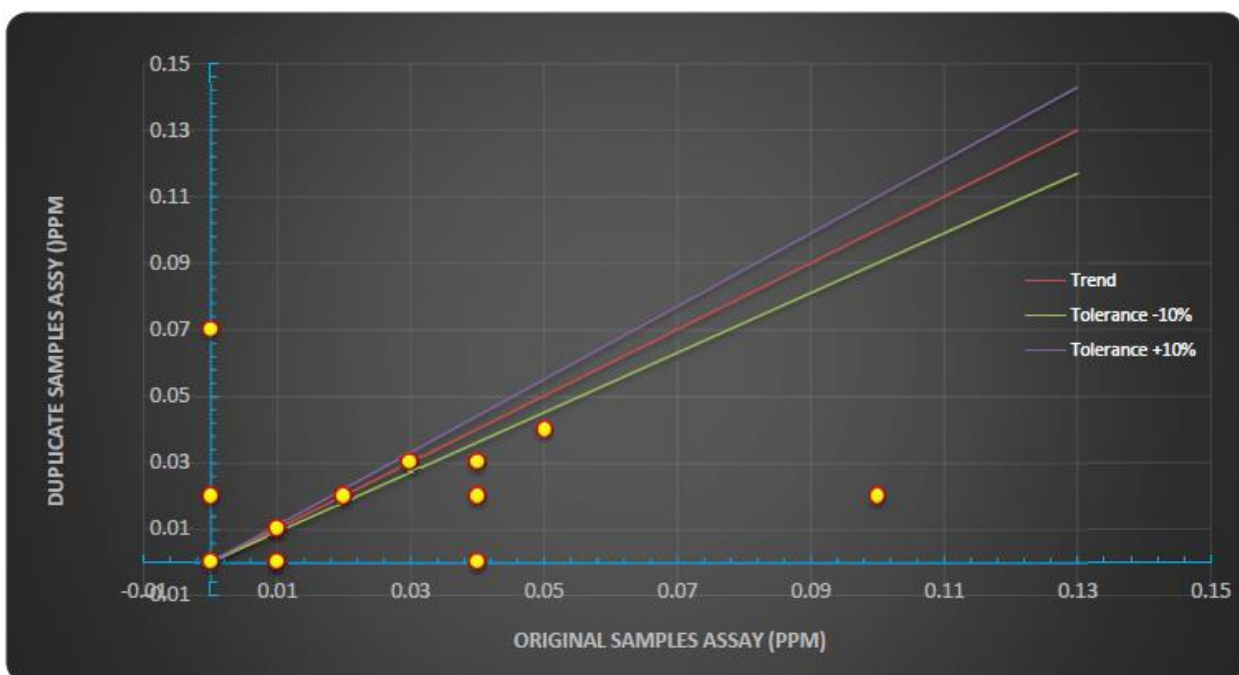


Fig.10 Scatterplot for paired duplicates less than 0.11 Au ppm

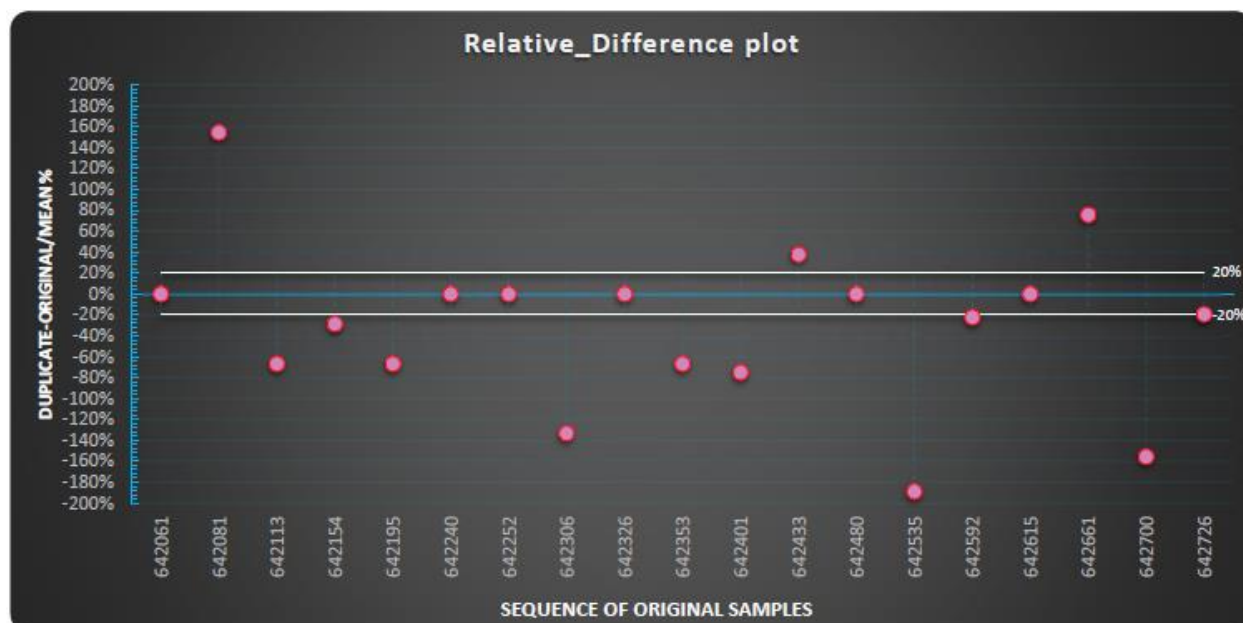


Fig.11 Sequential Relative Difference plot for Paired Duplicates

Recommendation

Sampling theory and observation indicate that uncertainties increase with increasing grain size, decreasing sample mass, and decreasing grade (Stanley 2007). The former variables are a function of the sampling and sample preparation process, and therefore they should be subject to control within limitations.

- Re-assay the pulp rejects of some samples that gained high grade.
- Increasing sample weight during the sampling process specially which will be divided into two sub-samples.
- Duplicate samples should be collected from the expected mineralized zone to obtain a range of values.