



Quarterly Progress Report (2024/Q3)



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

October 31st, 2024

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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 a quarterly review (2024/Q3) 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 at an exploration phase; 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 from previous AFAQ work programs. The aim of the Company’s work program 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 terrain. 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 October 31st, 2024. For this work, AFAQ has to date retained the services of several specialised firms including:

- ALS Laboratories for all sample processing and geochemical analyses to date.
- 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.
- 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.

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 follow-up. 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).

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. Additional analytical results may result in modified interpretation and expansion of this distribution. 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 hundred metres 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 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 the potential to be developed beyond an exploration target. 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 for gold mineralisation to date, reverse circulation 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 a larger area of gold-anomalous and prospective terrane than previously recognised – 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 drilling equipment, commenced during 2021/Q3. Subsequently diamond drilling has been conducted. Drilling has now occurred on five targets at Romeit to date.

Drilling was conducted on cross-sections approximately normal to the strike of the observed deformation zones and contained gold-bearing quartz veins. At targets 1 and 2 typically three drill holes were collared on each cross-section, collared to produce intersections approximately 50m apart. At other Romeit targets the drill-hole spacing and orientation was 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 occurrence in 2023/Q3 and is still in progress. Drilling is being conducted to enhance the knowledge obtained from the RC drilling program, providing greater insight and detail of subsurface mineralisation, alteration and deformation characteristics and relationships. Diamond drilling is planned to continue for some months to come. Interpretation of results is in progress.

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/Q3), AFAQ Mining Limited, West Elbah Concession” describes the ongoing work-program progress at the West Elbah Concession and is considered effective as of October 31st, 2024. 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 6 times since 2018 – October 2018, January, April, June, and October 2019, and November/December 2023. In addition, both writers visited the Romeit occurrence in 2015 for the purposes of evaluating the 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
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 village of Shalateen on the Red Sea coast.

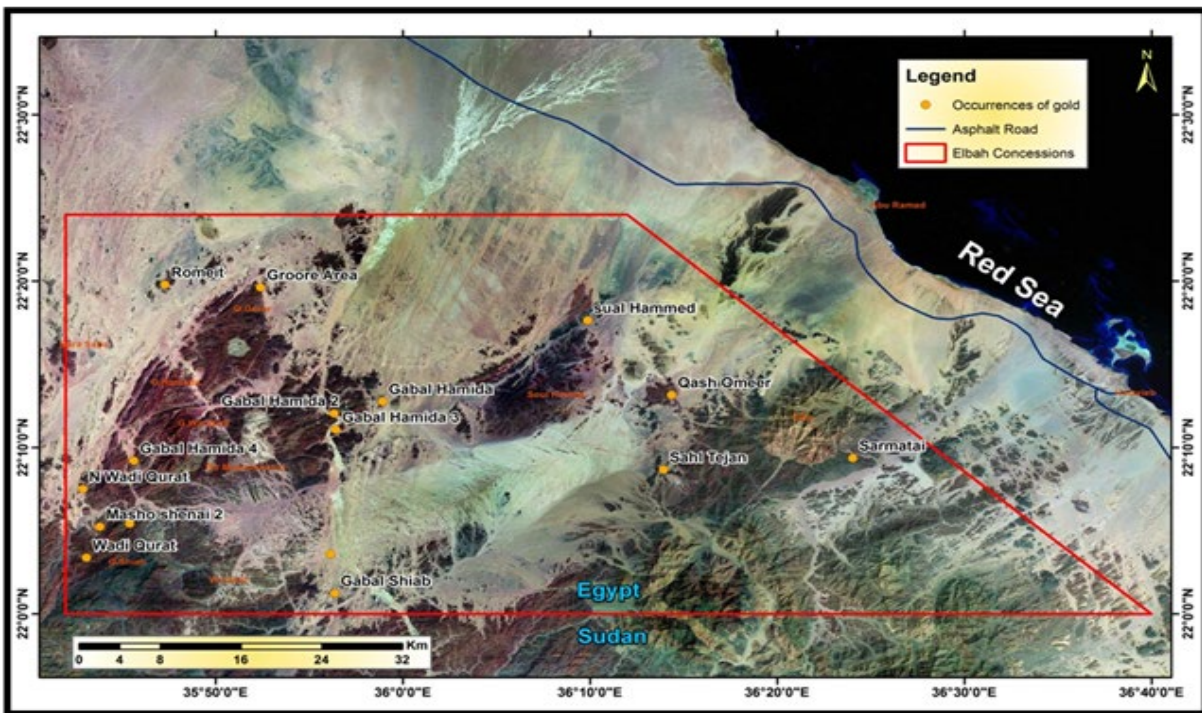


Figure 2. Extent of the SMRC Mining Elbah Concession Area – Red Boundary

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.

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.

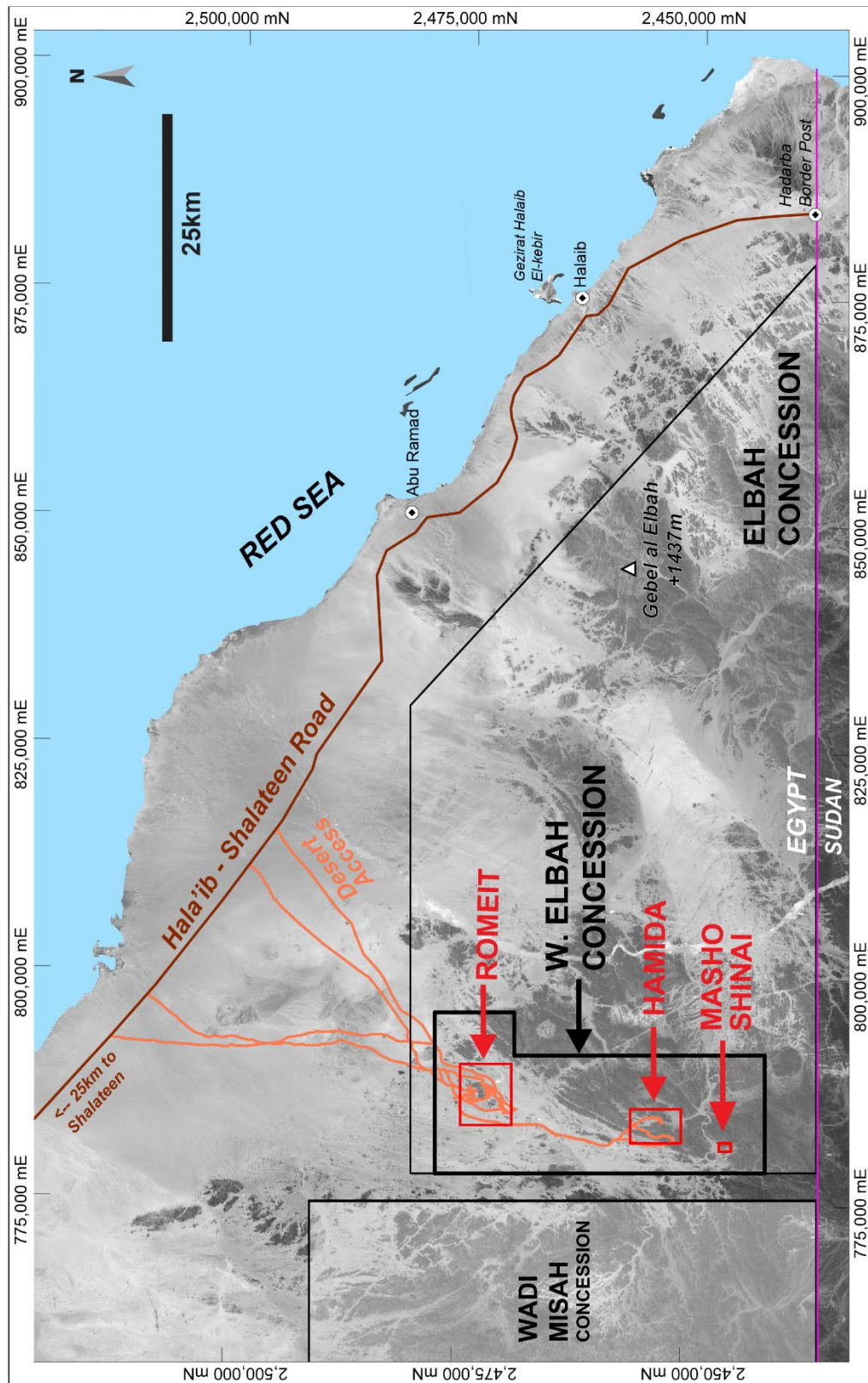


Figure 3. Extent of AFAQ's West Elbah Concession Area and vehicular access route (orange lines)



Figure 4. AFAQ Mining Camp Site (December 2023) – West Elbah Concession Area.

4.4 *Climate and Physiography*

The climate in the Elbah Concession area is arid, and generally sunny and dry year-round. Climate data specific to the West Elbah Concession area are not available. 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. The average total annual precipitation for Shalateen is 14mm per year.

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

The topography ranges from flat wadi sediments 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).

5.0 HISTORY OF THE PROJECT AREA

5.1 *Ancient Times*

Many, and 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) however distinguish between placer production identified as Arab (Islamic) and earlier quartz vein gold production (referred to as Pharaonic). Whatever period the artefacts belong to, they attest 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

In the broad sense, 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.

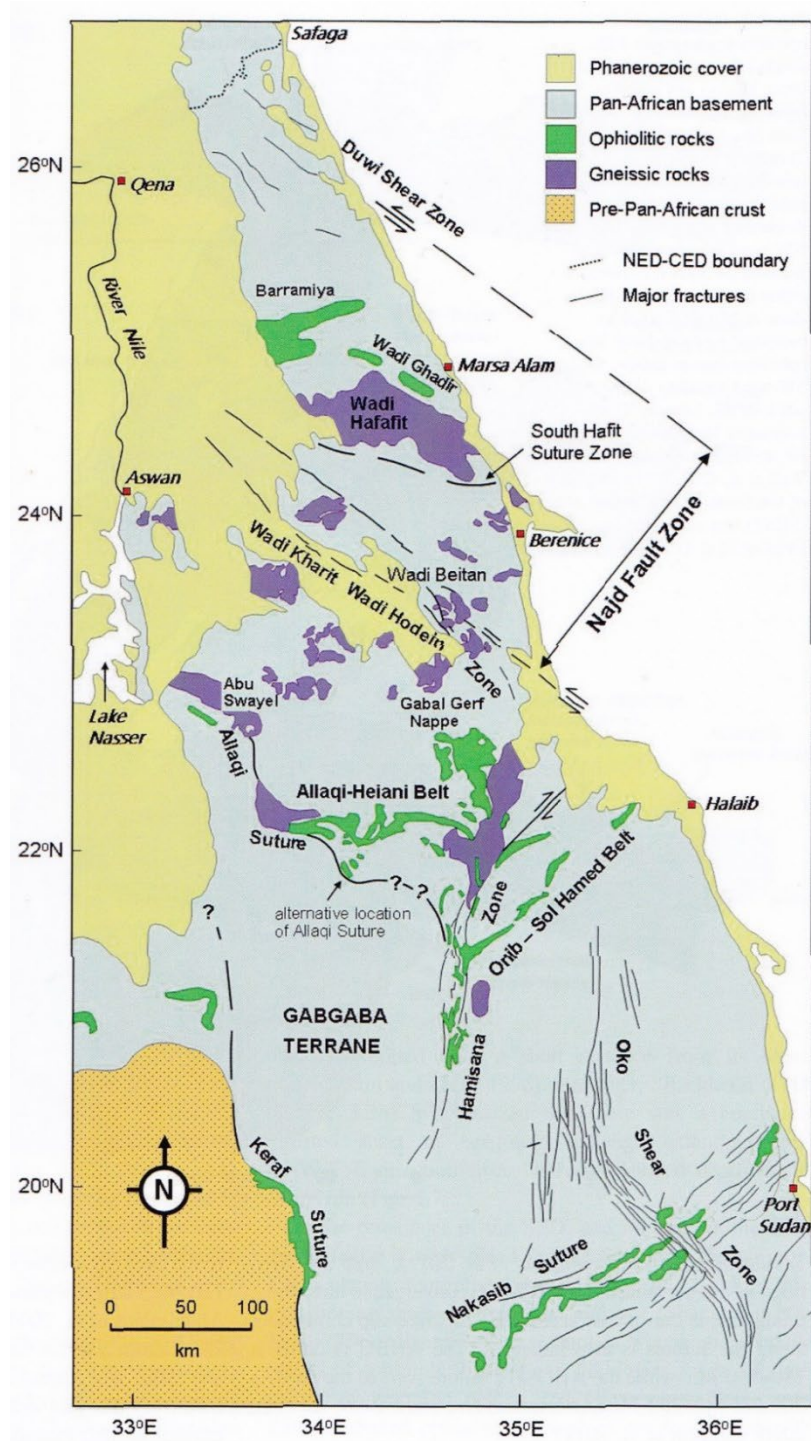


Figure 5. Geology and Structure of the Nubian Shield of Egypt and Northern Sudan (Fowler and Hamimi, 2020)

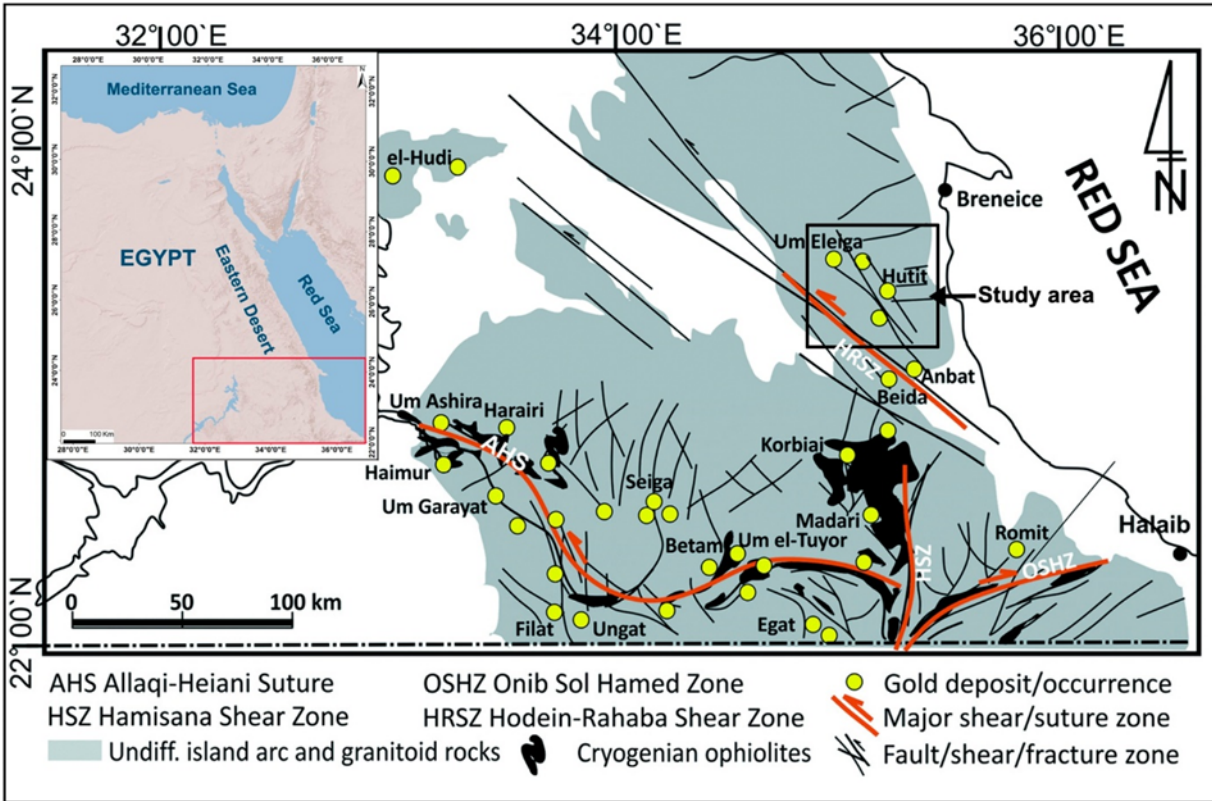


Figure 6. Geology of the South-Eastern Desert of Egypt
(Zoheir et al, 2019)

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 comprised of variably deformed dismembered ultramafic/mafic sequences (ophiolitic metabasalt-metagabbro) and by granitoid gneisses, and island arc metavolcanic-metavolcaniclastic-plutonic rocks intruded by syn-tectonic granitoids. 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).

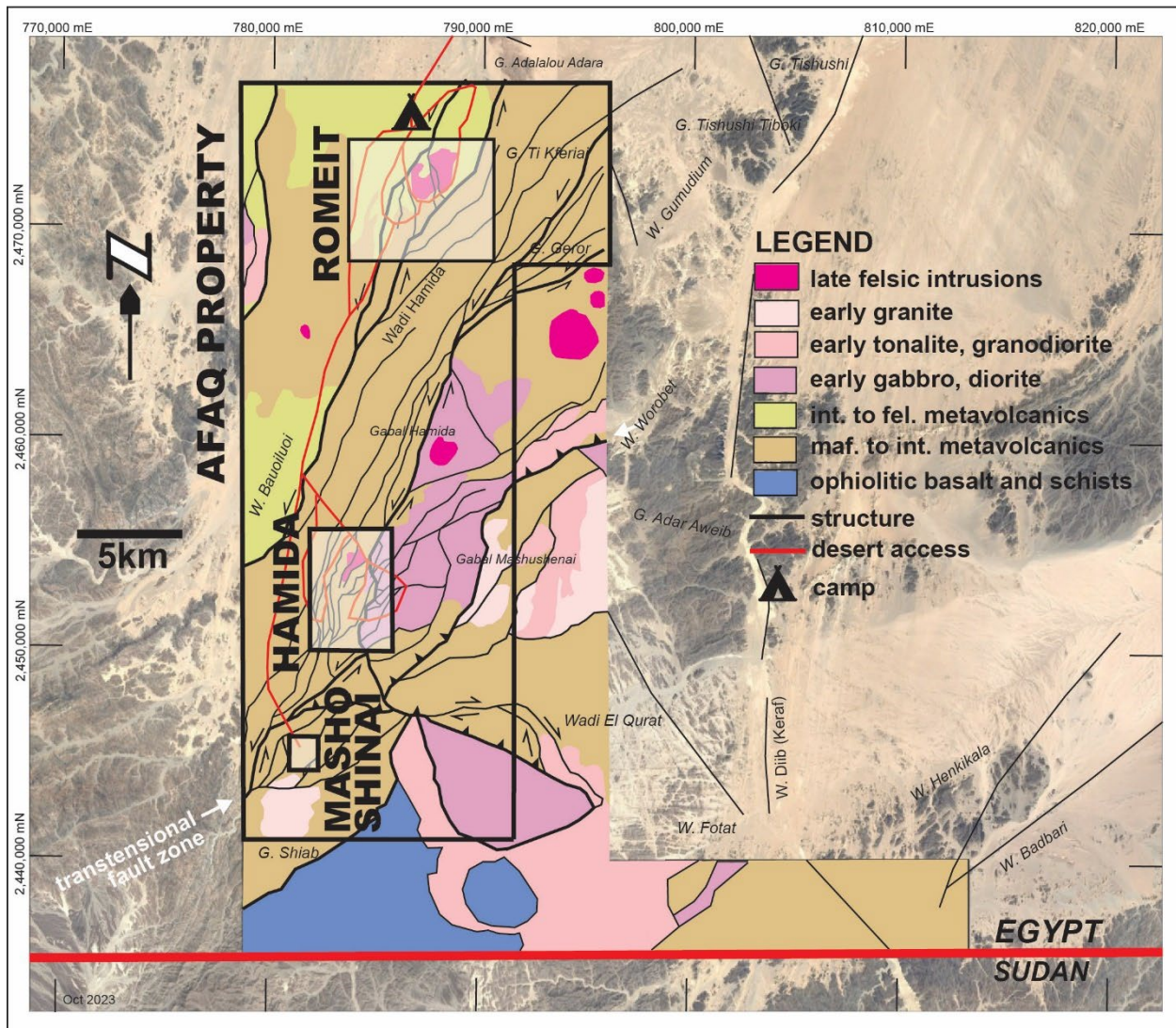


Figure 7. West Elbah Concession Property Geology
(modified after Baker, 2019, updated 2023)

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 9), 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.

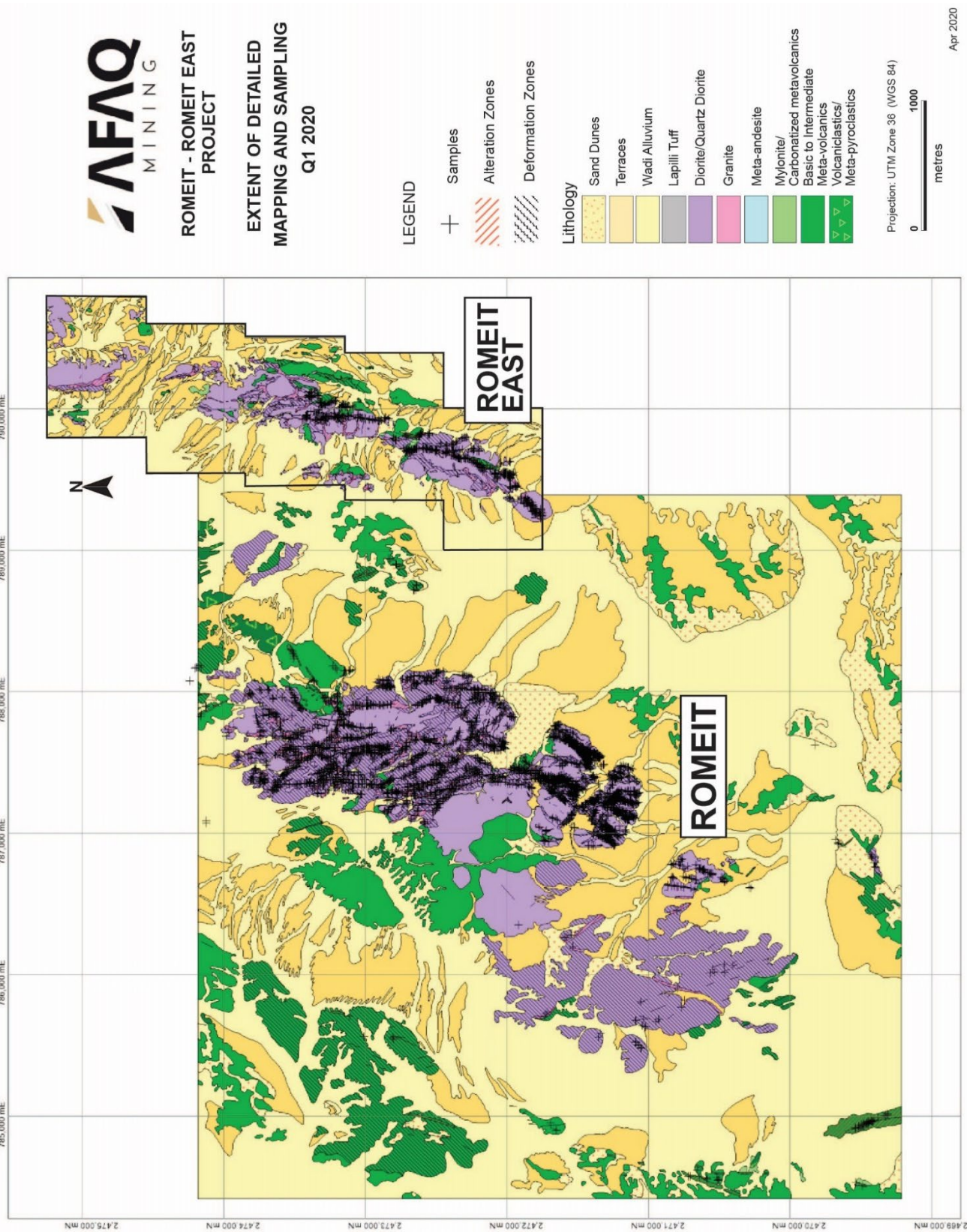


Figure 1. Extent of Detailed Mapping and Sampling at Romeit and Romeit East

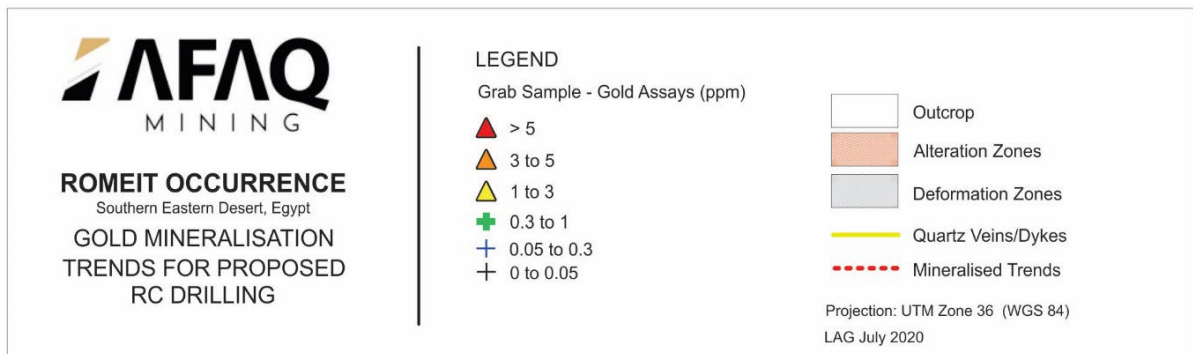
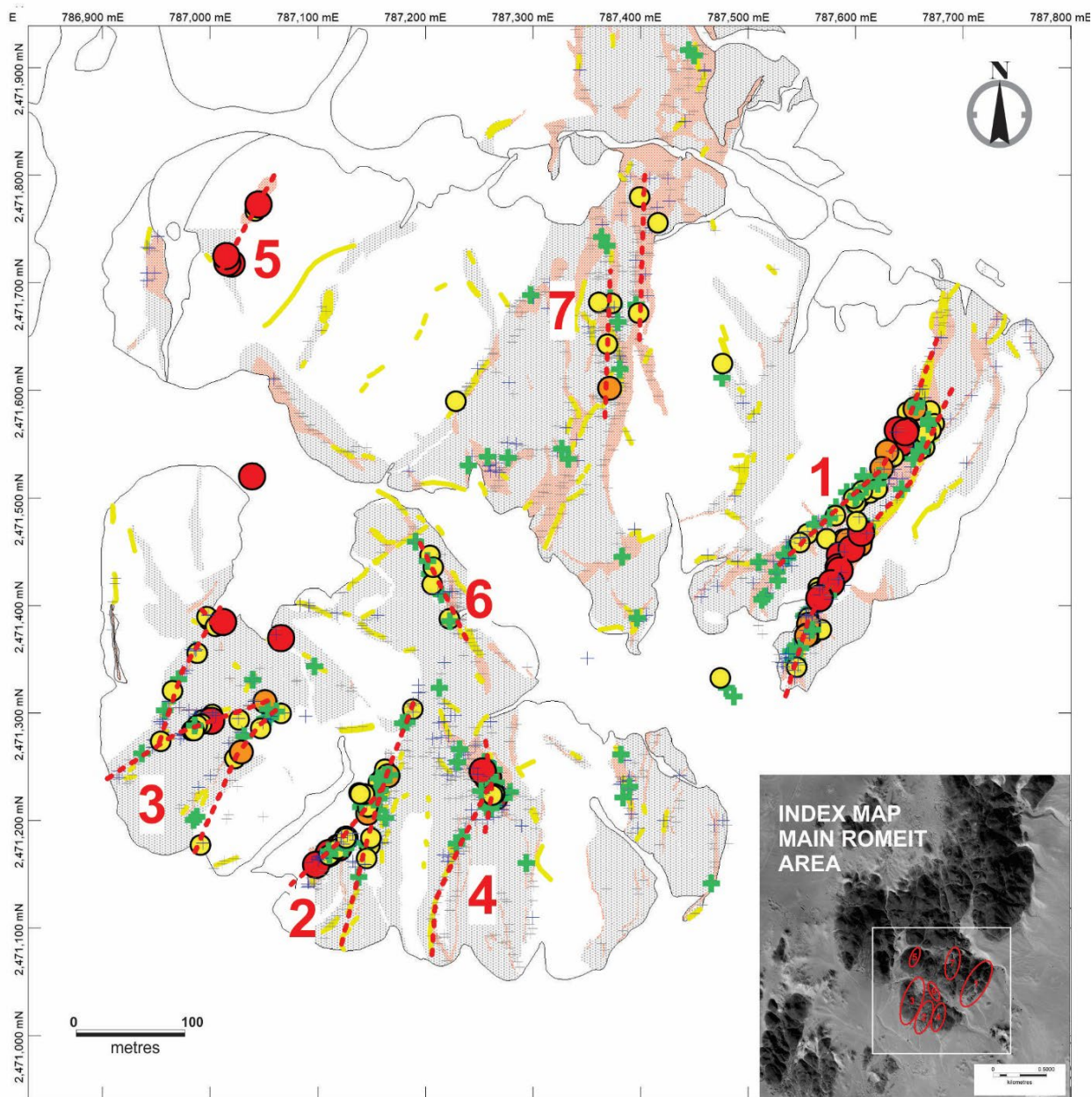


Figure 2. Romeit Gold Mineralisation Trends & Target Areas

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	H	825	0	0	25	25	25	900

2021	Q2	HMD(E)	642901-643250	H	318	0	0	11	11	10	350
2021	Q4	HMD	641001-641108	C	99	0	0	3	3	3	108
TOTAL ==>					8910	0	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 10 shows thematically all samples recently received for Hamida which graded >0.1g/t gold. The sampling has identified domains containing clusters of anomalous samples that define extended, predominantly north-south oriented, gold-mineralised trends.

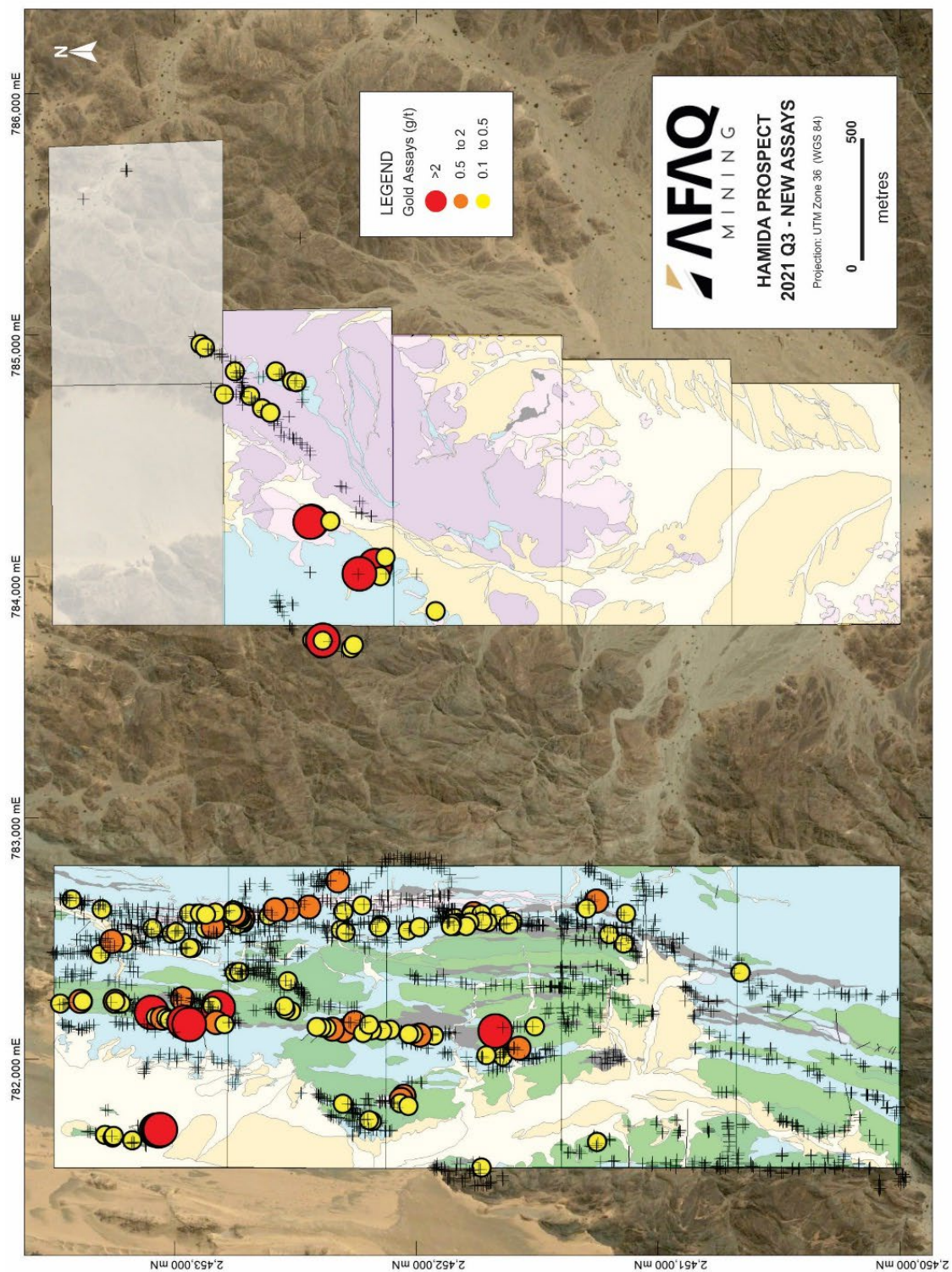


Figure 3. Gold Assays >0.1 g/t at the Hamida Occurrence

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	2909	BDL	50.7	0.074	0.007
MASHO SHINAI	99	BDL	4.32	0.098	0.006
COMBINED	7767	BDL	945	0.292	0.009

*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 ± 1 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

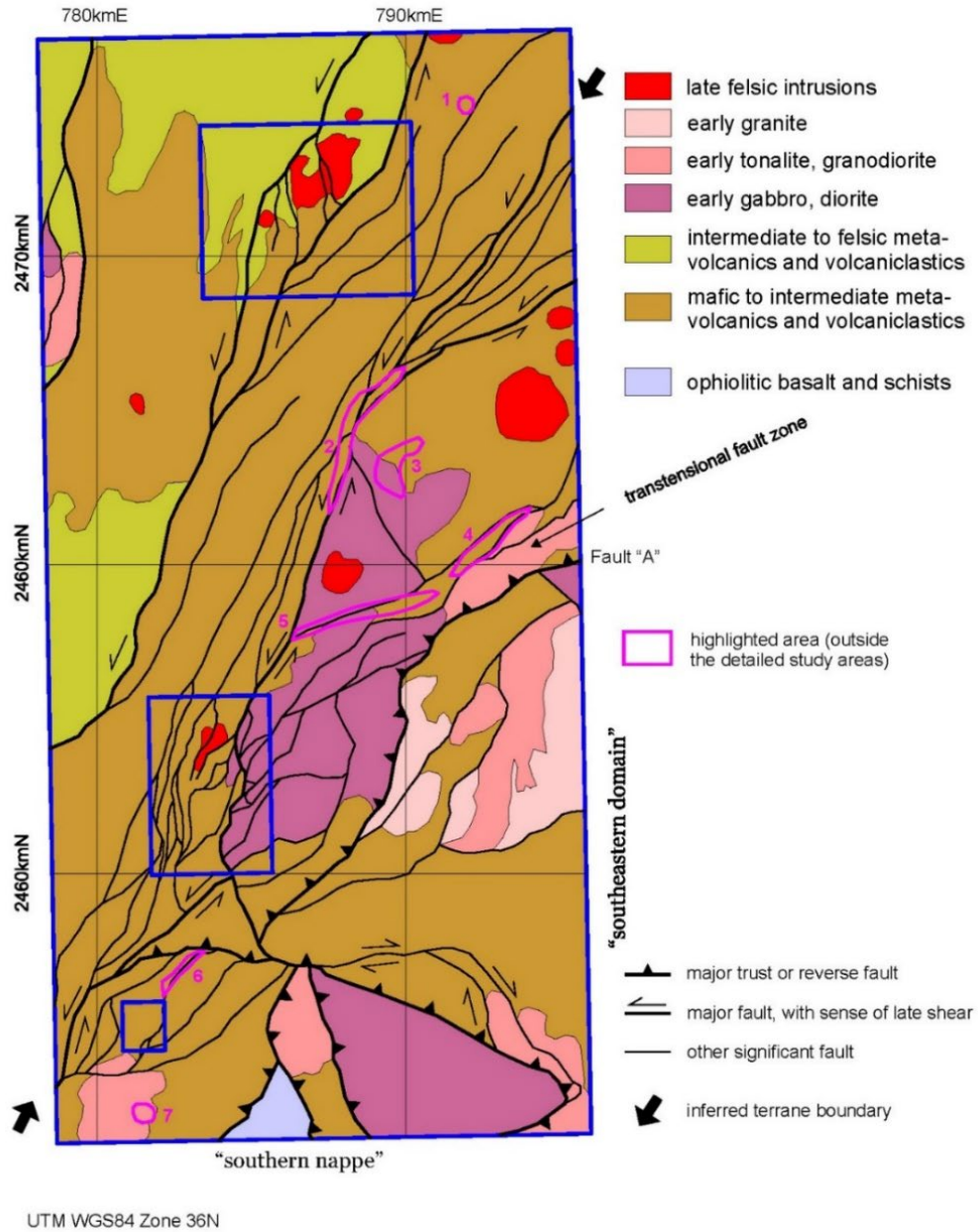


Figure 4. Satellite Interpretation Map Covering the Entire Extent of the AFAQ Elbah Concession Area (Baker, 2019)

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 9) 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	QAQC			Total
						Samples	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

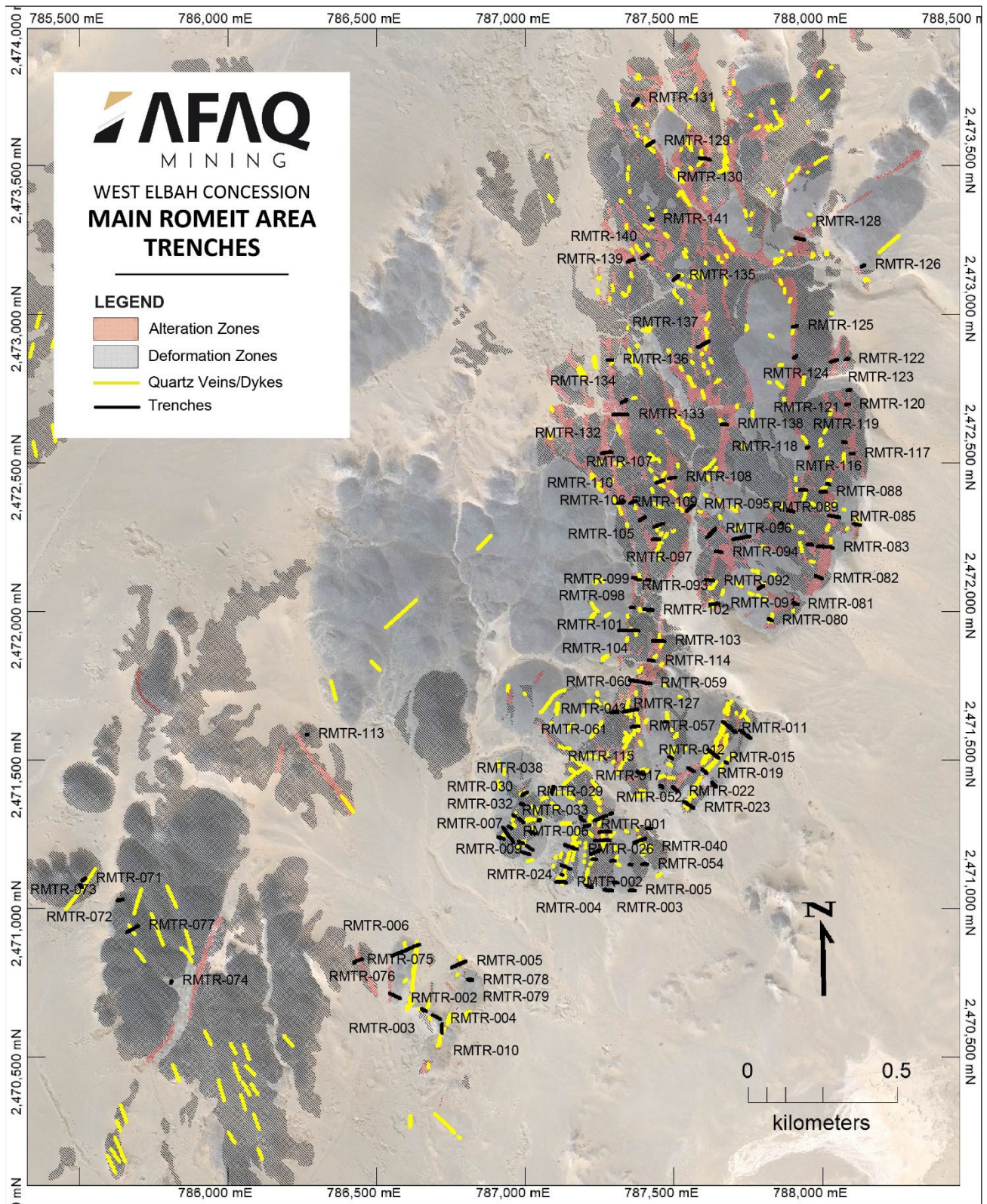


Figure 5. Main Romeit Area Trenches

7.6 Reverse Circulation (RC) Drilling

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 9) 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.

Phase I - Target Areas 1 and 2

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 Phase 1 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 6. Reverse Circulation Drill Rig on site at Romeit

Table 6. Reverse Circulation Collar Locations – Romeit Phase 1

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

Phase I - Target Areas 3, 4, 6 and 7

Work during the last quarter of 2021 (Q4) continued to focus on the main Romeit area of the West Elbah Concession as the reverse circulation drilling program continued. In Q4 the drilling coverage was expanded to targets 3, 4, 6, 7, as well as additional drilling at Target 2. A total of 4710 analyses were received from ALS Romania during 2021/Q4. These samples were collected entirely from the drilling program.

During 2021/Q4 Phase 1 reverse circulation was completed. Phase 1 consisted of 45 drill holes totalling 5621m of completed drilling (see Table 6).

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 Phase 1 drilling (upon completion of RMRC-044 on 31 October 2021) the RC drill rig was shut down for routine maintenance for a period of approximately 1 month.

Phase II – Target Areas 2, 3, 4 and 6

Phase 2 drilling consisted of additional selected RC drilling at targets 2, 3, 4, and 6. All the drilling was conducted during 2021/Q4. The targets were selected to expand coverage at Target 2, Target 3, the extension of Target 4, as well as to extend drill coverage of Target 6.

At Target 2, three additional drill holes (RMRC-046 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 reverse circulation drilling up to 6988 metres over 55 holes.

Table 7. Reverse Circulation Collar Locations – Romeit Phase 2

Target Area	Hole ID	Easting WGS84 (36N)	Northing WGS84 (36N)	Elev (m)	Dip (°)	Azi-muth (°)	Length (m)	Log Start Date	Log End Date
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

Tables 8 and 9 (below) provides a listing of significantly anomalous gold mineralisation obtained from the two phases 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 8. RC Drilling Gold Intersections – Phase 1

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	
and	122	126	4	0.44	
RMRC035	28	29	1	0.67	
RMRC036	36	39	3	0.89	
RMRC037	92	99	7	2.69	
and	124	126	2	1.67	
RMRC038	anomalous values only				
RMRC039	59	69	10	0.36	
and	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	
and	46	48	2	15.66	6.36
RMRC045	anomalous values only				

*full determination on overlimit samples pending

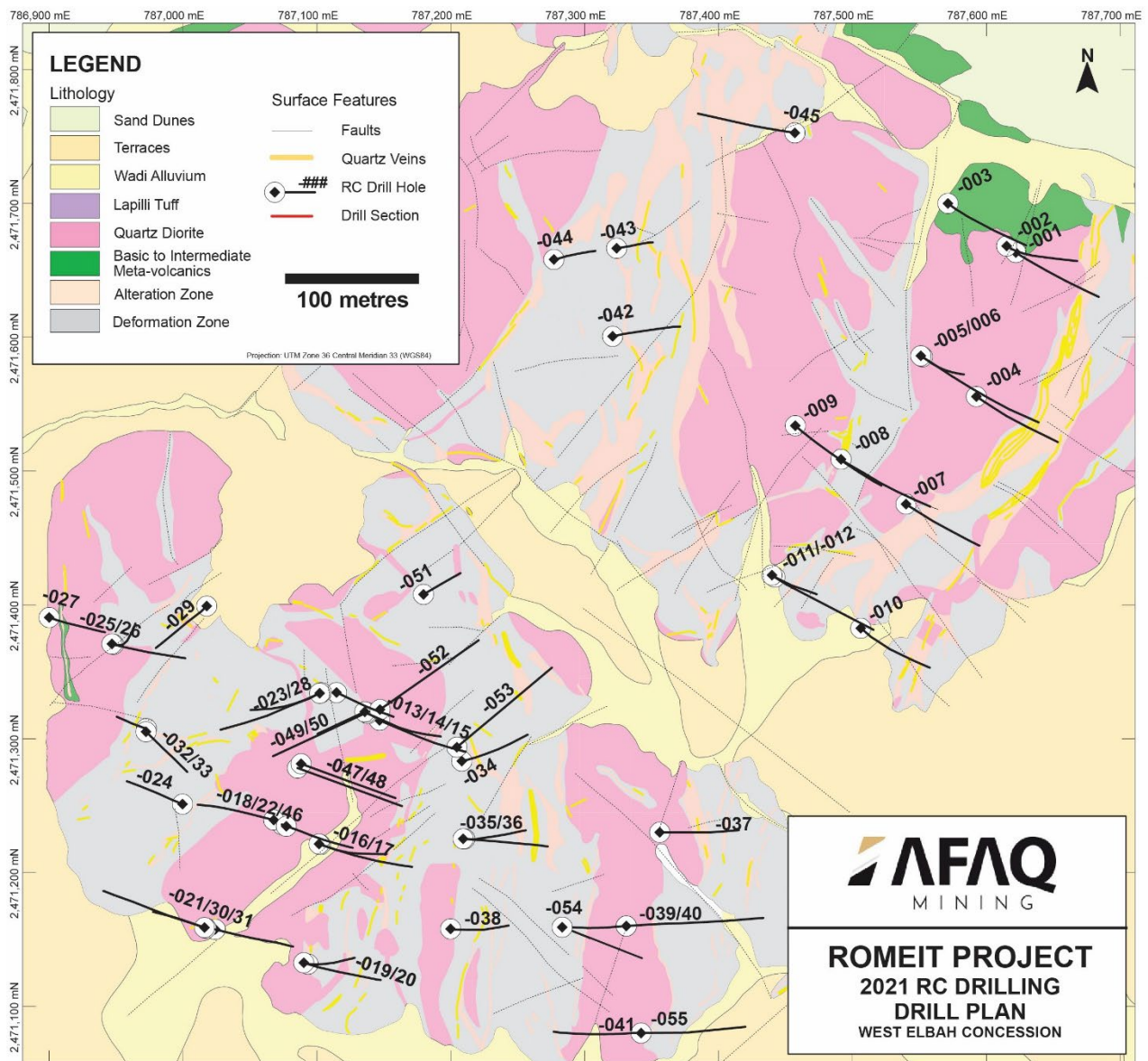


Figure 7. Romeit - RC Drilling Plan - All Target Areas

Hole RMRC-046 (Figure 17) 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.

Table 9. RC Drilling – Gold Intersections – Romeit Phase 2

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
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	
	121	122	1	3.05	
RMRC055	48	49	1	1.84	
	54	57	3	0.99	
	70	71	1	10.50	10.0
	81	82	1	0.51	

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.

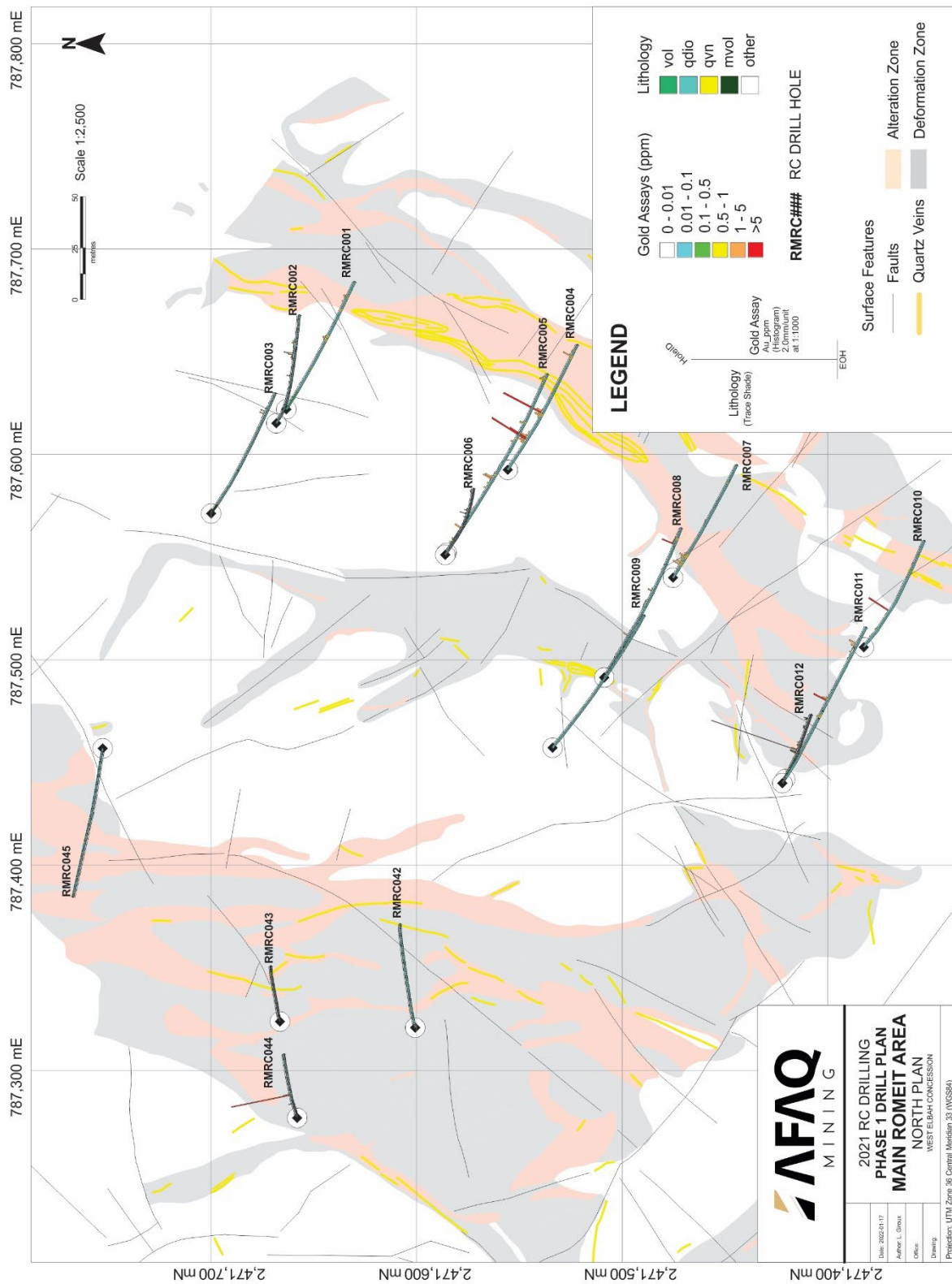


Figure 8. Romeit Phase 1 RC Drilling Plan (North Half)

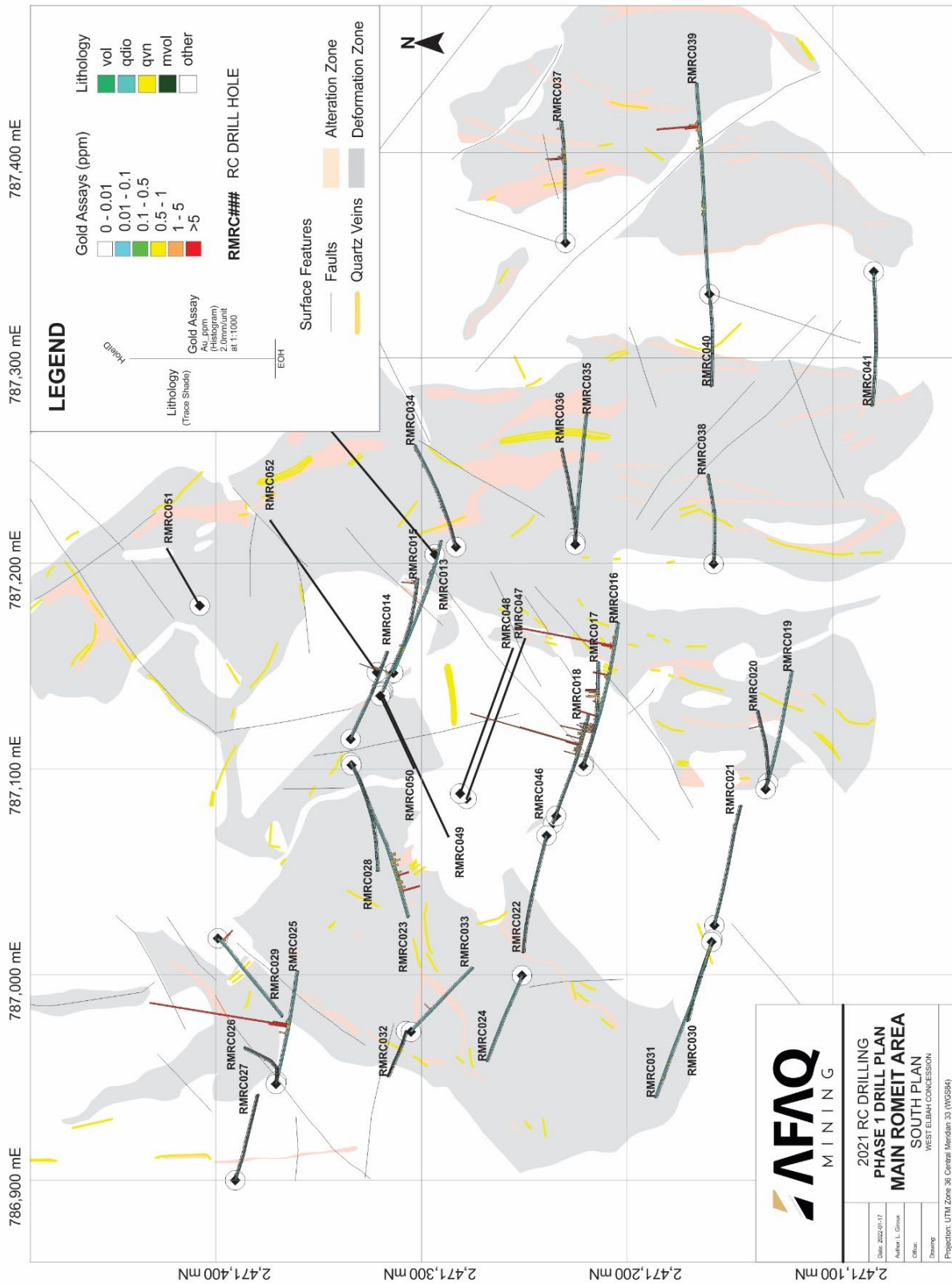


Figure 9. Romeit Phase 1 RC Drilling Plan (South Half)

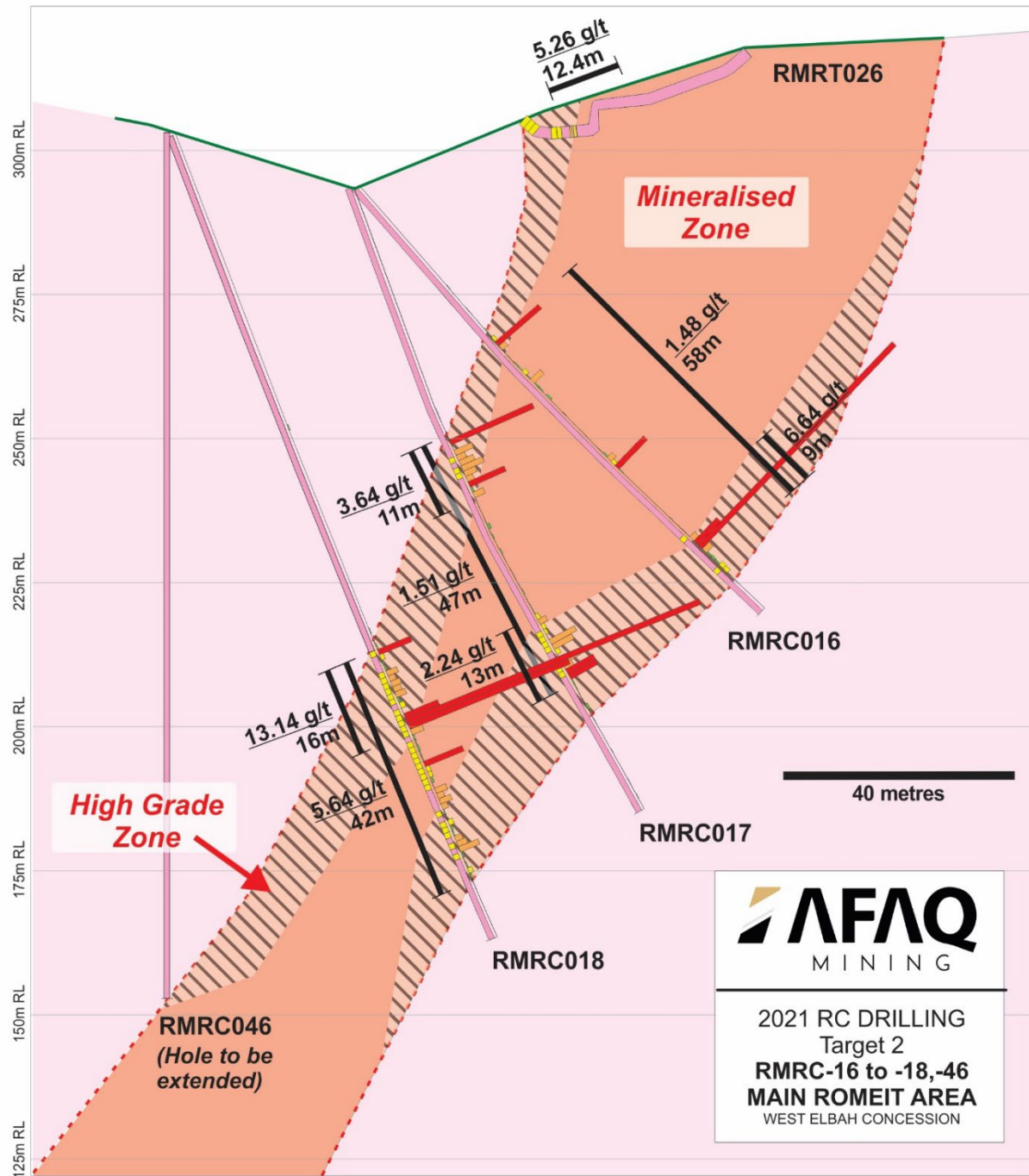


Figure 10. Sketch Drill Section - Target 2

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.

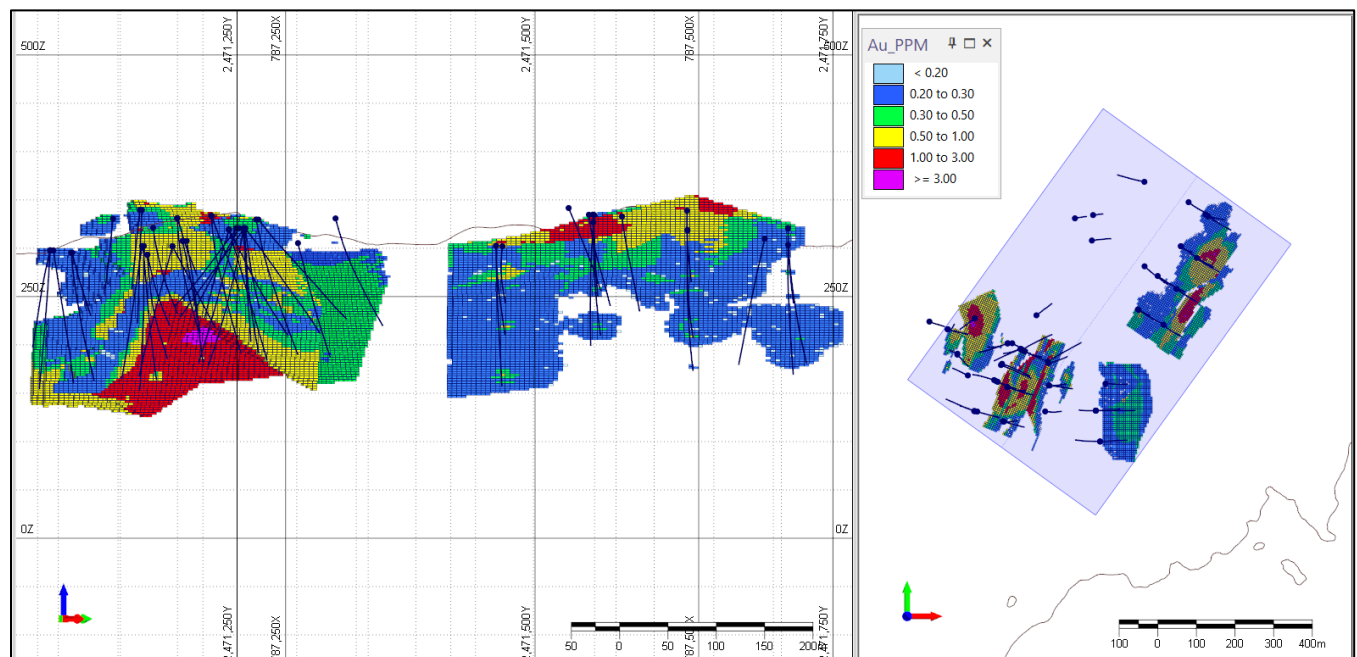


Figure 18. Long Section Looking NW - Block Model & Grade Distribution

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 18. 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 19. Set up of Diamond Drilling equipment for drill hole RMDD003.

Logging of the drill core is currently in progress, and yet is incomplete. To year-end no analytical results have been received from drill core sampling. Available completed drill logs will be included in the next quarterly report. The handling and logging of the drill core will include 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.



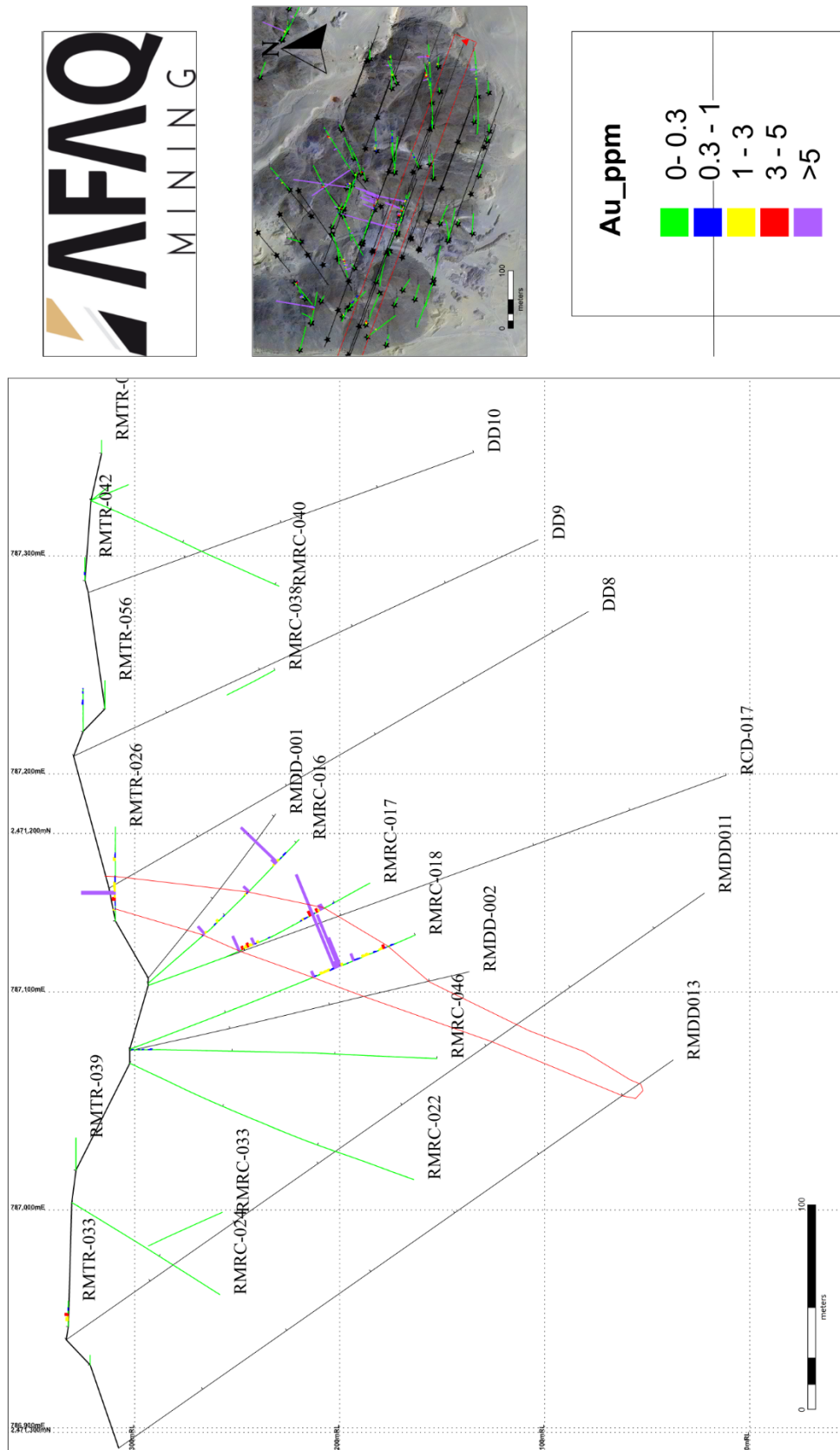
Figure 20. Example of core photography – Quartz vein in drill hole RMDD003.

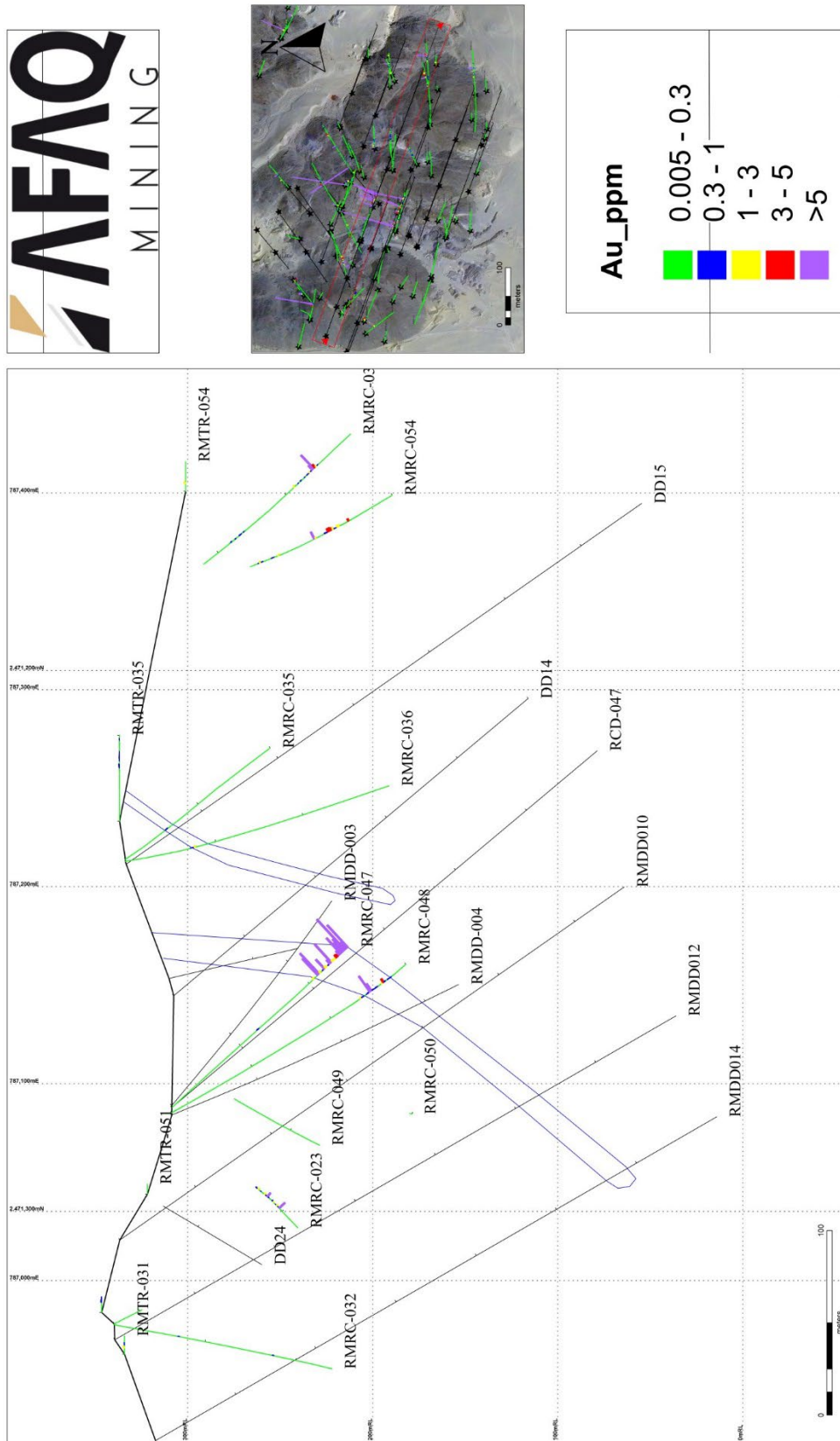
During 2023/Q4, the diamond drilling program continued at Romeit Target 2 area of the West Elbah Concession with seven additional drill holes being completed (RMDD001, -002, -005, -006, -008, -009, and -010) - comprising an additional 1229.5 metres of drilling, for a total of ~1647 metres completed since the start of the diamond drilling program. (Table 9, Figures 21 & 22).

Table 10. 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 12.

The continuing drill program at Romeit saw the completion of five drill holes in 2024/Q1 – tabulated below in Table 11. 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 11. 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 23.

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 23. Visible Gold Grains DDH RMDD002

Table 12. 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 14.

Table 13. 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 14. 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>					

8.0 EXPLORATION BY AFAQ in 2024/Q3 (July to September 2024)

8.1 Introduction

Logging and sampling of drill core from the active diamond drilling program continues at time of writing. 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).

8.2 Exploration Areas of Interest

The focus of exploration during 2024/Q3 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 previously 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 RC drill rig (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

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 15. 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	
RMDD021	787211	2471231	333.3	345.6	110	-55	29-Jul-24	4	122845- 123243
RMDD022	787263	2471115	302.6	161.4	110	-50	07-Aug- 24	4	123244- 123427

RMDD023	787182	2471144	316.7	226.3	110	-50	18-Aug-24	4	
RMDD024	787046	2471351	327.6	273.4	110	-55	28-Aug-24	3	
RMDD026	787212	2471191	330	281.1	110	-65	09-Sep-24	4	
RMDD030	787071	2471380	324	106.5	235	-50	22-Sep-24	3	
RMDD031	787178	2471393	330.4	241	235	-60	30-Sep-24	3	
RMDD032	787145	2471315	320.6	202.9	50	-70	01-Oct-24	6	
RMDD033	787256	2471067	292.5	160.1	110	-50	17-Sep-24	4	
RMDD035	787064	2471323	322	95.2	245	-50	20-Sep-24	3	

* Elev = Elevation, Az = Azimuth

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.

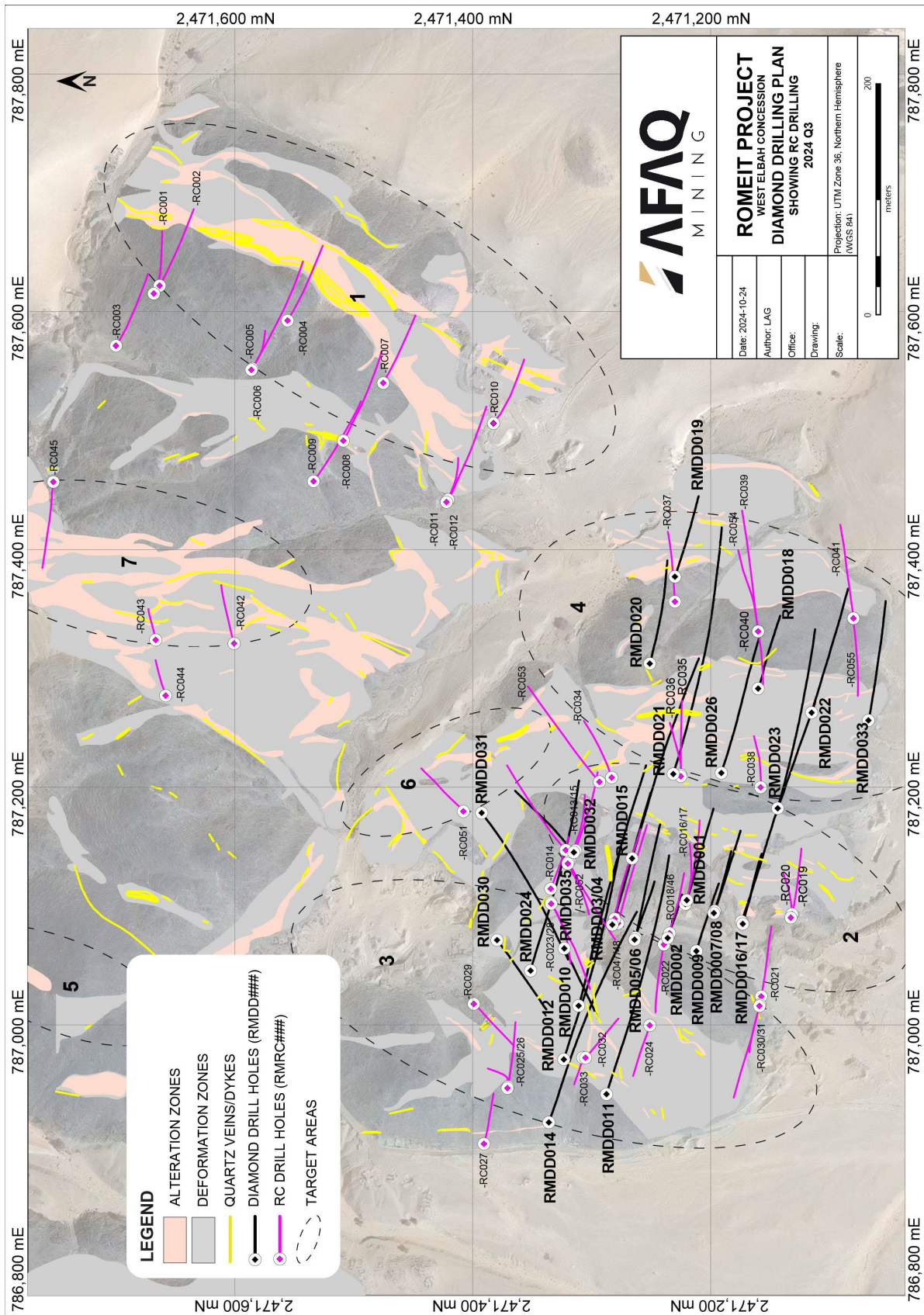


Figure 24. Diamond Drilling Plan – 2024 Q3

8.4 Analytical Results Received During 2024/Q3

Table 16. 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
<i>incl.</i>		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
<i>incl.</i>		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

As 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 Drill Planning

In consultation with ANG and its other geological consultants, AFAQ is in the process of planning the next phase of diamond drilling on the Romeit project. A reverse circulation drill rig is expected to be utilised in conjunction with the diamond drill rigs to optimise sample recovery. The drilling will continue to focus on defining the resource at the Romeit gold deposit.

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 sample analytical procedures 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.”

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).

Analytical standards (Certified Reference Material) 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)

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.

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

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

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, is included in this report as Appendix E (ANB, 2024a).

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.

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 hundreds of metres 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 occurrence. 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 Romeit occurrence have 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. 2021/Q4 drilling consisted of completion of Phase 1 drilling and commencement and completion of a smaller Phase 2 drilling program (ten holes) directed in part to evaluate prospective Phase 1 results.

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. Ongoing evaluation, including the diamond drilling program which commenced in Q3/2023, will substantially enhance interpretation and data density. Diamond drilling will provide more measurable information regarding structure and mineralisation than RC drilling and will attain greater depth when testing the target structures hosting gold mineralisation thereby expanding the potential mineralised domain and indeed the economic potential at Romeit.

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 ± 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 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 on the same trend as mineralisation there. 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 enhanced the data-capture capability 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 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 and 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 sinistral displacement along the NNE features while 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 occurrence area. 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 has clearly demonstrated several areas that exhibit strong anomalous gold mineralisation, with significant continuity, within an area of approximately 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, while the remaining 1,250 (from the Hamida East area) are being held for future analyses while work focusses on advancing the Romeit project.

From the 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 RC program in 2023/Q4.

A diamond drilling program commenced in 2023/Q3 to build on the success of the RC drilling program. To date a total of 29 drill holes and 6207.8m of drilling have been completed. Diamond drilling has focused on the Target 2, Target 3, and Target 4 areas of the Romeit prospect.

Results (tabulated in this report) of the diamond drill intersections obtained so far from drill holes completed between 2023/Q4 and 2024/Q3 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 expand 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, and is being reviewed at time of writing.

12.2 Reverse Circulation Drilling

RC drilling may be expanded into the “greater” Romeit area to test strongly anomalous gold results obtained to the south and 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. Proposed RC drill holes are being evaluated at time of writing.

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 area. 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 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 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 will 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 should also be considered. It 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 17. Active AFAQ Mining Personnel and Consultants

Person	Position
Mostafa Elbahr	AFAQ Mining Chairman
Ahmed Bassouiny	AFAQ Mining CEO
Dr. Ragab El Banna	AFAQ Vice President Exploration
Dr. Hassan Mohy	AFAQ Project Manager
Mohamed El Sobky	Senior Geologist - AFAQ
Eslam Helal	Senior Geologist - SMRC
Ismaiel Mohammed	Junior Geologist
Abdulhaleem Mahdy	Junior Geologist
Nour Mostafa	Junior Geologist
Ahmed Saad	Junior Geologist
Mohamed Abdel Halim	Junior Geologist
Ahmed Shawky	Junior Geologist
Paul Jones	Geologist/Consultant
Laura Giroux	Geologist/Consultant
Dr. Basem Zoheir	Geologist/Consultant

More than 20 people work in the field camp when all 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.

Table 18. 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
		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		
	Ragab El Banna																				
	Hassan Mohy																				
	Eslam Helal	18		18		18		13		18		15		18		18		15			
	Kareem Nehad	18		17																	
	Ismail Mohammed	18		17		18		12		17		14		17		17		17			
	Nour Mostafa											14		17		17		17			
	Ahmed Saad															17		17			
	Mohamed El Sobky		18		18		18		18		11		18		18		22				
	Abdullah Abdel-Mohsen		18		17		17		17		11										
	Abdulhaleem Mahdy		18		17		14		15		11		17		17		10				
	Mohamed Abdel Halim				17		17		17		11		17		17		17		17		
	Mohamed Ghoneim												17								
	Ahmed Shawky														17		17		17		
	Total =	54	54	52	69	36	66	25	67	35	44	43	69	52	69	69	66	66	34		

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15.0 CERTIFICATE OF AUTHORS

Certificate for the report titles “AFAQ Mining Quarterly Progress Report (2024/Q3), AFAQ Mining Limited, West Elbah Concession, Eastern Desert, Arab Republic of Egypt, October 31st, 2024”.



Paul Jones, BSch, PGeol



Laura Giroux, BSch, MSc, PGeo

Appendix A

Diamond Drilling Analytical Certificates Received in 2024/Q3

Certificate	DDH
EG24085678	RMDD015
EG24085711	RMDD015
EG24085729	RMDD016
EG24085745	RMDD016
EG24153148	RMDD017
EG24153150	RMDD017
EG24153151	RMDD018
EG24153384	RMDD019
EG24215328	RMDD021
EG24215329	RMDD021
EG24224960	RMDD022



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CAIRO

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Plus Appendix Pages
Finalized Date: 28-JUN-2024
This copy reported on 9-JUL-2024
Account: AFAQMIN

CERTIFICATE EG24085678	
Project: WGE P.O. No.: 121522 This report is for 201 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 2-APR-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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Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24085678

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
121522		4.73	71.9	95.7	0.006
121523		3.86			0.015
121524		4.52			0.010
121525		3.82			0.005
121526		5.12			<0.005
121527		3.76			<0.005
121528		5.31			<0.005
121529		4.01			0.005
121530		4.25			0.013
121531		3.96			0.013
121532		3.89			0.352
121533		2.12			0.036
121534		2.44			0.012
121535		4.79			0.114
121536		5.10			0.115
121537		3.32			0.009
121538		1.97			0.007
121539		3.81			0.005
121540		3.45			<0.005
121541		5.51			<0.005
121542		2.48			0.032
121543		3.23			0.005
121544		4.28			0.028
121545		2.20			<0.005
121546		2.30	74.1	93.4	<0.005
121547					<0.005
121548		1.49			<0.005
121549		0.12			2.33
121550		4.47			0.010
121551		5.05			<0.005
121552		4.36			0.026
121553		3.79			0.016
121554		4.82			0.008
121555		4.53			0.014
121556		4.62			0.015
121557		4.79			0.062
121558		4.36			0.408
121559		4.86			0.409
121560		3.72			0.227
121561		4.68			0.544

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CERTIFICATE OF ANALYSIS EG24085678

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
121562		3.76			0.171
121563		3.16			0.076
121564		3.84			0.184
121565		5.08			0.180
121566		4.40			0.049
121567		4.07			0.056
121568		4.68			0.010
121569		4.34			0.011
121570		5.01			0.025
121571		4.36	81.0	95.3	0.059
121572		4.75			0.040
121573		4.11			0.124
121574		4.01			<0.005
121575		4.01			0.006
121576		3.69			0.025
121577		4.68			0.011
121578		3.42			<0.005
121579		4.69			0.007
121580		2.04			0.023
121581		2.25			0.026
121582					0.005
121583		1.25			0.005
121584		0.12			2.35
121585		4.17			0.007
121586		4.66			0.060
121587		4.29			0.022
121588		4.27			0.051
121589		4.92			<0.005
121590		1.87			0.011
121591		2.38			0.008
121592		2.52			<0.005
121593		2.42			0.011
121594		2.29			<0.005
121595		1.82			<0.005
121596		1.81	76.7	94.9	0.033
121597		1.43			0.009
121598		2.32			<0.005
121599		2.45			0.018
121600		2.53			<0.005
121601		2.27			<0.005

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Project: WGE

CERTIFICATE OF ANALYSIS EG24085678

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
121602		2.19			<0.005
121603		2.17			2.19
121604		2.28			0.164
121605		1.94			0.542
121606		2.30			0.808
121607		2.28			0.071
121608		2.05			0.075
121609		1.93			<0.005
121610		2.28			<0.005
121611		2.50			<0.005
121612		2.38			<0.005
121613		2.42			<0.005
121614		1.78			0.013
121615		1.23			<0.005
121616		1.36			<0.005
121617					<0.005
121618		1.06			<0.005
121619		0.14			0.472
121620		2.44			0.010
121621		2.58	73.5	93.3	<0.005
121622		1.96			<0.005
121623		1.83			<0.005
121624		2.13			<0.005
121625		2.36			<0.005
121626		2.66			0.005
121627		2.31			<0.005
121628		2.65			0.009
121629		2.46			0.005
121630		2.32			<0.005
121631		2.67			<0.005
121632		2.35			<0.005
121633		2.09			0.016
121634		2.54			<0.005
121635		1.85			<0.005
121636		2.59			<0.005
121637		2.57			0.005
121638		2.20			<0.005
121639		1.99			0.008
121640		2.47			<0.005
121641		2.02			<0.005

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Project: WGE

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Sample Description	Method Analyte Units LOD	WEL-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
121642		1.51			<0.005
121643		2.57			<0.005
121644		2.28			<0.005
121645		2.46			<0.005
121646		1.94			<0.005
121647		2.65			0.006
121648		2.31			0.026
121649		2.29			<0.005
121650		1.29			<0.005
121651		0.99			<0.005
121652					0.006
121653		1.23			<0.005
121654		0.13			0.496
121655		2.12			0.008
121656		2.23			0.017
121657		2.60			0.012
121658		2.26			<0.005
121659		2.05			<0.005
121660		2.50			0.010
121661		2.01			<0.005
121662		2.18			<0.005
121663		2.18			<0.005
121664		2.69			0.009
121665		2.42			<0.005
121666		2.03			<0.005
121667		2.25			<0.005
121668		2.34			<0.005
121669		2.76			<0.005
121670		2.07			<0.005
121671		2.47	80.0	89.0	<0.005
121672		2.34			<0.005
121673		1.99			<0.005
121674		2.44			<0.005
121675		2.41			<0.005
121676		2.47			<0.005
121677		2.48			<0.005
121678		2.29			<0.005
121679		2.50			<0.005
121680		2.29			<0.005
121681		2.43			<0.005

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CERTIFICATE OF ANALYSIS EG24085678

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
121682		1.68			0.145
121683		2.49			<0.005
121684		1.89			<0.005
121685		1.02			<0.005
121686		0.83			<0.005
121687					<0.005
121688		0.94			<0.005
121689		0.11			2.21
121690		2.45			0.005
121691		2.49			0.005
121692		2.43			0.021
121693		2.62			<0.005
121694		2.31			<0.005
121695		2.41			<0.005
121696		2.32			<0.005
121697		2.80			<0.005
121698		2.46			<0.005
121699		2.63			<0.005
121700		2.63			0.011
121701		2.32			<0.005
121702		2.43			<0.005
121703		2.47			<0.005
121704		2.35			<0.005
121705		2.52			<0.005
121706		2.57			0.011
121707		2.45			<0.005
121708		2.67			<0.005
121709		3.00			<0.005
121710		1.97			<0.005
121711		2.32			<0.005
121712		2.60			0.005
121713		2.16			<0.005
121714		2.34			<0.005
121715		2.12			<0.005
121716		2.64			<0.005
121717		2.13			1.530
121718		2.51			0.363
121719		2.27			0.007
121720		1.39			0.010
121721		1.49	77.5	97.6	0.006

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Project: WGE

CERTIFICATE OF ANALYSIS EG24085678

Sample Description	Method Analyte Units LOD	WEI-21				CRU-QC		PUL-QC		AU-AA23	
		Recvd Wt.	kg	0.02		Pass2mm	%	Pass75um	%	Au	ppm
121722						0.01		0.01		0.005	0.005



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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 28-JUN-2024
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24085678

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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Finalized Date: 28-JUN-2024
This copy reported on 9-JUL-2024
Account: AFAQMIN

CERTIFICATE EG24085711

Project: WGE
P.O. No.: 121522
This report is for 85 samples of Drill Core submitted to our lab in Marsa Alam, Egypt
on 2-APR-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
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 EG24085711

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
121723		0.81			0.007
121724		0.16			3.20
121725		2.03	77.4	91.6	0.008
121726		2.17			0.006
121727		2.33			<0.005
121728		2.32			<0.005
121729		2.58			0.007
121730		2.02			<0.005
121731		2.67			<0.005
121732		2.31			<0.005
121733		2.27			<0.005
121734		2.07			<0.005
121735		2.52			<0.005
121736		2.80			<0.005
121737		2.70			<0.005
121738		2.54			<0.005
121739		2.40			<0.005
121740		2.21			<0.005
121741		2.70			0.005
121742		2.69			<0.005
121743		2.78			<0.005
121744		2.41			<0.005
121745		2.39			0.008
121746		1.58	75.9	92.2	2.66
121747		2.02			0.853
121748		2.47			1.190
121749		2.15			0.038
121750		2.45			0.041
121751		2.77			0.025
121752		2.39			0.013
121753		2.48			<0.005
121754		2.70			<0.005
121755		1.31			<0.005
121756		1.31			<0.005
121757					<0.005
121758		0.90			<0.005
121759		0.13			0.493
121760		2.88			0.005
121761		2.63			<0.005
121762		2.81			<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
121763		2.59			<0.005
121764		2.57			<0.005
121765		2.66			<0.005
121766		2.46			<0.005
121767		2.64			<0.005
121768		2.09			<0.005
121769		2.39			<0.005
121770		2.08			<0.005
121771		2.37			<0.005
121772		2.40	79.7	90.2	<0.005
121773		2.64			<0.005
121774		2.24			<0.005
121775		2.62			0.006
121776		2.52			0.014
121777		2.60			<0.005
121778		2.52			<0.005
121779		2.31			<0.005
121780		2.56			<0.005
121781		2.27			<0.005
121782		2.42			<0.005
121783		2.33			<0.005
121784		2.59			<0.005
121785		2.45			<0.005
121786		2.37			<0.005
121787		1.96			0.005
121788		2.54			0.020
121789		2.40			0.005
121790		1.31			0.005
121791		1.29			<0.005
121792					<0.005
121793		0.95			<0.005
121794		0.16			3.14
121795		2.15			0.008
121796		1.65			0.005
121797		2.46	77.4	93.0	0.005
121798		2.67			<0.005
121799		2.63			<0.005
121800		2.54			<0.005
121801		2.56			<0.005
121802		1.91			<0.005

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



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To: AFAQ MINING CO.
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DEGLA, MAAADI
CAIRO

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Project: WGE

CERTIFICATE OF ANALYSIS EG24085711

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
121803		1.95			<0.005
121804		2.22			<0.005
121805		1.94			<0.005
121806		2.20			<0.005
121807		1.70	81.3	93.7	<0.005

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CERTIFICATE OF ANALYSIS EG24085711

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosieiei, 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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This copy reported on 9-JUL-2024
Account: AFAQMIN

CERTIFICATE EG24085729

Project: WGE

P.O. No.: 121808

This report is for 200 samples of Drill Core submitted to our lab in Marsa Alam,
Egypt on 2-APR-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 EG24085729

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
121808		2.99	76.2	86.3	0.018
121809		2.95			0.010
121810		3.36			0.015
121811		3.99			0.027
121812		3.80			0.031
121813		3.82			0.024
121814		3.78			0.065
121815		3.54			0.012
121816		3.11			0.007
121817		3.69			0.007
121818		3.85			0.040
121819		3.72			0.007
121820		4.14			0.009
121821		3.20			0.022
121822		4.25			0.005
121823		3.52			0.025
121824		4.26			0.010
121825		1.74			<0.005
121826		1.68			<0.005
121827					<0.005
121828		1.03			<0.005
121829		0.13			0.474
121830		3.72			<0.005
121831		2.70			0.018
121832		2.36	79.7	96.4	3.30
121833		2.94			3.72
121834		3.58			0.263
121835		3.00			4.05
121836		3.20			0.080
121837		2.89			0.012
121838		3.14			<0.005
121839		5.06			<0.005
121840		4.39			<0.005
121841		4.69			<0.005
121842		4.26			<0.005
121843		4.56			0.018
121844		4.57			<0.005
121845		3.42			<0.005
121846		4.45			0.054
121847		4.38			0.027

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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
121848		4.42			0.223
121849		4.18			<0.005
121850		4.21			<0.005
121851		4.64			<0.005
121852		1.80			0.011
121853		1.78			0.005
121854		4.48			<0.005
121855		3.72			<0.005
121856		4.09			0.027
121857		4.20	82.9	98.0	<0.005
121858		4.50			<0.005
121859		4.09			<0.005
121860		2.10			<0.005
121861		2.07			<0.005
121862					<0.005
121863		0.98			0.005
121864		0.11			2.35
121865		4.32			0.010
121866		4.16			<0.005
121867		3.93			<0.005
121868		3.45			<0.005
121869		3.81			<0.005
121870		4.08			<0.005
121871		4.78			0.006
121872		4.04			0.025
121873		3.94			0.008
121874		4.28			0.005
121875		3.73			0.005
121876		2.44			<0.005
121877		2.33			<0.005
121878		2.31			<0.005
121879		2.53			<0.005
121880		2.55			<0.005
121881		2.38			<0.005
121882		2.52	73.8	92.4	<0.005
121883		2.41			<0.005
121884		2.27			0.014
121885		2.27			0.007
121886		2.39			<0.005
121887		2.26			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. Kg	CRU-OC Pass2mm %	PUL-OC Pass75um %	AU-AA23 Au ppm
121888		2.09			<0.005
121889		2.63			<0.005
121890		2.17			<0.005
121891		2.32			<0.005
121892		1.18			<0.005
121893		1.19			<0.005
121894		1.08			<0.005
121895		0.66			<0.005
121896		0.67			<0.005
121897					0.005
121898		1.18			<0.005
121899		0.11			1.600
121900		1.68			<0.005
121901		1.48			<0.005
121902		1.56			<0.005
121903		1.35			0.005
121904		1.87			0.008
121905		1.71			0.016
121906		1.57			<0.005
121907		1.61	90.9	89.7	0.010
121908		1.64			0.012
121909		2.05			0.035
121910		1.97			0.024
121911		2.11			<0.005
121912		1.85			<0.005
121913		2.03			<0.005
121914		1.99			<0.005
121915		2.17			<0.005
121916		1.85			0.008
121917		1.94			0.006
121918		1.82			0.067
121919		1.56			0.384
121920		1.73			0.049
121921		1.98			0.008
121922		1.74			0.012
121923		1.09			<0.005
121924		1.04			0.122
121925		1.59			0.006
121926		1.89			0.037
121927		1.80			0.017

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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
121928		2.14			0.005
121929		1.52			0.012
121930		1.27			<0.005
121931		1.14			0.005
121932					0.018
121933		1.22			<0.005
121934		0.16			3.55
121935		2.30			<0.005
121936		2.58			<0.005
121937		2.08			0.026
121938		1.75			<0.005
121939		2.17			<0.005
121940		2.23			<0.005
121941		2.55			<0.005
121942		1.99			<0.005
121943		2.41			<0.005
121944		2.56			0.018
121945		2.01			<0.005
121946		2.35			<0.005
121947		2.27			<0.005
121948		2.16			<0.005
121949		2.14			<0.005
121950		2.10			<0.005
121951		2.76			<0.005
121952		2.20			<0.005
121953		2.35			<0.005
121954		2.29			<0.005
121955		2.12			<0.005
121956		2.20			<0.005
121957		2.51	72.0	96.9	<0.005
121958		2.08			<0.005
121959		1.87			<0.005
121960		2.25			<0.005
121961		2.39			0.007
121962		2.25			<0.005
121963		2.55			<0.005
121964		2.36			<0.005
121965		1.21			<0.005
121966		1.24			0.005
121967					<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
121968		1.00			<0.005
121969		0.13			0.484
121970		1.95			0.007
121971		2.27			<0.005
121972		2.12			<0.005
121973		2.11			<0.005
121974		2.39			0.008
121975		2.52			<0.005
121976		2.22			<0.005
121977		2.19			<0.005
121978		2.17			<0.005
121979		2.37			0.007
121980		2.35			<0.005
121981		2.28			<0.005
121982		2.13			<0.005
121983		2.41			0.005
121984		2.14			<0.005
121985		2.34			0.007
121986		2.10			0.007
121987		1.64			0.012
121988		2.34			0.044
121989		1.83			0.012
121990		2.11			0.007
121991		2.45			0.012
121992		2.28			0.006
121993		2.11			<0.005
121994		2.27			0.014
121995		2.21			0.008
121996		2.33			0.010
121997		2.43			0.032
121998		2.36			<0.005
121999		1.65			<0.005
122000		0.75			<0.005
122001		0.74			<0.005
122002					<0.005
122003		1.20			<0.005
122004		0.10			1.630
122005		1.98			0.015
122006		2.32	77.2	95.6	0.006
122007		1.97			<0.005

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CERTIFICATE OF ANALYSIS EG24085729

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosieiei, comuna Rosia Montana, Alba, Romania. Processed at ALS Marsa Alam, Egypt LOG-22 SPL-22Y CRU-QC PUL-QC
Applies to Method:	



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 This copy reported on 9-JUL-2024
 Account: AFAQMIN

CERTIFICATE EG24085745

Project: WGE
 P.O. No.: 121808

This report is for 158 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 2-APR-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	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

Project: WGE

CERTIFICATE OF ANALYSIS EG24085745

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
122008		2.39	86.5	94.4	0.009
122009		2.25			0.007
122010		2.39			0.009
122011		2.43			<0.005
122012		2.02			0.011
122013		2.25			0.007
122014		2.22			<0.005
122015		2.62			<0.005
122016		1.45			<0.005
122017		1.07			<0.005
122018		2.29			<0.005
122019		1.66			0.006
122020		2.62			0.010
122021		2.15			0.005
122022		2.71			<0.005
122023		2.22			<0.005
122024		2.56			0.005
122025		2.72			0.097
122026		2.13			<0.005
122027		2.08			<0.005
122028		2.36			<0.005
122029		2.72			0.008
122030		2.20			<0.005
122031		2.50			0.006
122032		2.45	74.0	88.9	<0.005
122033		2.53			<0.005
122034		2.09			<0.005
122035		1.17			<0.005
122036		1.19			<0.005
122037					0.005
122038		1.19			<0.005
122039		0.13			0.487
122040		2.25			0.055
122041		2.93			0.009
122042		2.30			<0.005
122043		2.52			<0.005
122044		2.35			<0.005
122045		1.90			<0.005
122046		2.19			0.006
122047		2.05			<0.005

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



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CERTIFICATE OF ANALYSIS EG24085745

Sample Description	Method Analyte Units LOD	WEI-21		CRU-QC		PUL-QC		AU-AA23	
		Recvd Wt. kg	0.02	Pass2mm %	0.01	Pass75um %	0.01	Au ppm	0.005
122048		2.11						0.005	
122049		2.06						0.007	
122050		2.07						0.012	
122051		1.86						<0.005	
122052		2.34						0.005	
122053		2.47						0.012	
122054		2.11						0.010	
122055		2.42						<0.005	
122056		1.77						<0.005	
122057		2.34		70.0		92.9		<0.005	
122058		1.85						0.007	
122059		2.01						0.017	
122060		1.85						<0.005	
122061		1.37						<0.005	
122062		1.16						0.010	
122063		1.44						0.016	
122064		2.00						0.011	
122065		1.85						0.063	
122066		2.80						0.009	
122067		2.25						<0.005	
122068		2.51						0.006	
122069		2.26						<0.005	
122070		0.94						<0.005	
122071		1.05						<0.005	
122072								<0.005	
122073		1.08						<0.005	
122074		0.13						0.463	
122075		1.79						0.007	
122076		1.41						0.008	
122077		1.99						<0.005	
122078		1.20						0.005	
122079		1.22						<0.005	
122080		0.98						0.005	
122081		1.02						0.006	
122082		1.57		79.2		85.7		<0.005	
122083		1.84						<0.005	
122084		1.75						<0.005	
122085		1.94						<0.005	
122086		2.10						<0.005	
122087		1.78						<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
122088		1.86			<0.005
122089		1.92			<0.005
122090		1.92			<0.005
122091		1.90			<0.005
122092		1.84			<0.005
122093		1.45			<0.005
122094		1.83			<0.005
122095		1.79			0.005
122096		1.37			<0.005
122097		0.91			<0.005
122098		1.90			<0.005
122099		1.46			<0.005
122100		1.85			0.013
122101		2.46			0.031
122102		2.26			0.030
122103		1.62			0.013
122104		2.07			0.011
122105		1.11			<0.005
122106		1.20	77.3	93.2	<0.005
122107					0.011
122108		0.98			<0.005
122109		0.16			3.40
122110		1.93			0.009
122111		1.42			0.011
122112		1.98			0.006
122113		1.79			0.024
122114		1.24			0.020
122115		1.94			<0.005
122116		2.41			<0.005
122117		2.44			<0.005
122118		1.68			0.005
122119		2.20			<0.005
122120		2.07			<0.005
122121		2.12			0.013
122122		2.31			<0.005
122123		1.73			<0.005
122124		0.80			<0.005
122125		1.68			<0.005
122126		2.64			<0.005
122127		2.26			<0.005

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



Australian Laboratory Services Company
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Marsa Alam
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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

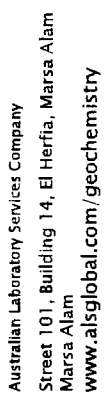
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Finalized Date: 27-JUN-2024
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24085745

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
122128		2.29			0.009
122129		1.95			0.005
122130		2.22			0.009
122131		2.10			0.006
122132		1.24			<0.005
122133		1.76			<0.005
122134		2.20			<0.005
122135		0.94			0.007
122136		1.45			0.008
122137		1.81			0.009
122138		2.13			0.006
122139		2.13			0.006
122140		1.04			<0.005
122141		1.14			0.006
122142					0.010
122143		1.15			0.007
122144		0.11			1.705
122145		1.86			<0.005
122146		1.56			0.007
122147		1.31			0.006
122148		1.61			0.042
122149		1.37			0.006
122150		1.93			<0.005
122151		1.90			0.006
122152		1.89			<0.005
122153		2.22			0.008
122154		2.19			0.043
122155		1.91			0.008
122156		1.74			0.006
122157		2.13	70.6	96.8	0.011
122158		1.86			0.007
122159		2.09			0.023
122160		1.80			0.014
122161		2.50			0.005
122162		1.92			<0.005
122163		2.18			0.010
122164		2.03			0.005
122165		2.12			0.008

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



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Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24085745

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-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



To: AFAQ MINING CO.
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 This copy reported on 5-SEP-2024
 Account: AFAQMIN

CERTIFICATE EG24153148

Project: WGE

P.O. No.: 122166

This report is for 200 samples of Drill Core submitted to our lab in Marsa Alam,
 Egypt on 10-JUN-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 EG24153148

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
122166		2.26	79.4	90.0	0.056	
122167		2.48			0.042	
122168		2.45			0.015	
122169		3.42			0.026	
122170		3.16			0.011	
122171		2.75			0.012	
122172		3.09			0.016	
122173		2.85			0.010	
122174		4.31			0.013	
122175		1.59			0.009	
122176		1.46			0.019	
122177					0.014	
122178		1.00			<0.005	
122179		0.13			0.517	
122180		4.20			0.011	
122181		3.89			0.005	
122182		4.01			<0.005	
122183		4.14			0.027	
122184		3.63			0.008	
122185		3.79			0.010	
122186		3.18			0.037	
122187		4.07			0.015	
122188		4.25			0.008	
122189		4.42			0.006	
122190		4.53	75.2	92.9	<0.005	
122191		4.62			0.045	
122192		3.68			0.041	
122193		4.68			0.009	
122194		3.99			0.052	
122195		4.63			0.049	
122196		4.41			0.025	
122197		4.07			0.101	
122198		4.28			0.786	
122199		3.83			0.116	
122200		3.96			0.079	
122201		2.53			0.473	
122202		1.86			0.023	
122203		1.71			0.013	
122204		4.97			0.039	
122205		5.20			0.016	

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CERTIFICATE OF ANALYSIS EG24153148

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
122206		2.79			0.040	
122207		2.74			0.106	
122208		2.76			2.16	
122209		3.20			0.486	
122210		2.03			3.72	
122211		1.98			2.37	
122212					0.389	
122213		1.12			0.008	
122214		0.11			2.54	
122215		2.53	78.9	96.9	1.780	
122216		3.06			0.008	
122217		3.37			0.007	
122218		3.75			<0.005	
122219		3.64			<0.005	
122220		3.90			0.009	
122221		4.13			<0.005	
122222		3.30			<0.005	
122223		3.95			<0.005	
122224		3.67			0.005	
122225		4.07			<0.005	
122226		3.93			0.005	
122227		4.11			<0.005	
122228		3.11			0.012	
122229		2.46			>10.0	13.55
122230		2.72			0.752	
122231		1.45			0.035	
122232		1.17			1.685	
122233		1.36			1.310	
122234		1.61			1.440	
122235		1.59			0.338	
122236		1.53			0.285	
122237		1.13			0.140	
122238		1.84			0.032	
122239		2.46			0.040	
122240		1.88	81.8	96.5	0.023	
122241		1.31			<0.005	
122242		1.17			<0.005	
122243		0.60			0.139	
122244		1.13			<0.005	
122245		1.05			<0.005	

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CERTIFICATE OF ANALYSIS EG24153148

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
122246		1.12			<0.005	
122247					<0.005	
122248		1.03			<0.005	
122249		0.11			1.690	
122250		2.25			0.006	
122251		2.11			<0.005	
122252		2.19			<0.005	
122253		2.41			<0.005	
122254		2.28			<0.005	
122255		2.54			<0.005	
122256		2.17			0.009	
122257		2.10			0.020	
122258		2.20			0.006	
122259		2.41			0.016	
122260		2.27			0.010	
122261		2.35			0.011	
122262		2.03			<0.005	
122263		2.19			0.005	
122264		2.24			0.009	
122265		2.43	80.9	94.9	0.053	
122266		1.36			0.556	
122267		1.49			0.311	
122268		1.46			<0.005	
122269		1.55			0.016	
122270		2.31			0.672	
122271		2.09			0.031	
122272		2.21			0.010	
122273		2.15			0.012	
122274		2.15			<0.005	
122275		2.37			<0.005	
122276		2.23			0.005	
122277		2.05			<0.005	
122278		1.78			0.005	
122279		2.29			<0.005	
122280		0.93			0.007	
122281		0.97			0.009	
122282					<0.005	
122283		1.11			<0.005	
122284		0.16			3.36	
122285		2.10			0.179	

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CERTIFICATE OF ANALYSIS EG24153148

Sample Description	Method Analyte Units LOD	WEL-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm	AU-AA25 Au ppm
122286		1.56			0.024	
122287		2.03			0.043	
122288		2.14			0.010	
122289		2.25			0.062	
122290		1.63			0.007	
122291		2.04			0.007	
122292		2.17			<0.005	
122293		2.00			<0.005	
122294		2.05			0.016	
122295		1.98			0.031	
122296		1.27			0.143	
122297		1.68			0.047	
122298		1.04			0.035	
122299		0.82			0.855	
122300		1.69			0.030	
122301		2.06			0.064	
122302		1.42			0.013	
122303		1.14			0.008	
122304		1.69			0.011	
122305		2.24			0.005	
122306		1.98			<0.005	
122307		1.99			<0.005	
122308		2.12			<0.005	
122309		1.15			<0.005	
122310		0.72			0.006	
122311		0.94			0.016	
122312		1.32			0.006	
122313		2.12			<0.005	
122314		2.08			0.015	
122315		1.23	82.1	96.0	<0.005	
122316		1.25			<0.005	
122317					0.014	
122318		0.96			<0.005	
122319		0.13			0.496	
122320		2.49			0.012	
122321		2.06			0.007	
122322		1.91			<0.005	
122323		2.00			<0.005	
122324		2.18			<0.005	
122325		1.94			0.009	

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CERTIFICATE OF ANALYSIS EG24153148

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
122326		2.15			<0.005	
122327		1.94			<0.005	
122328		1.24			<0.005	
122329		1.21			0.022	
122330		1.51			0.023	
122331		1.43			0.638	
122332		1.35			0.010	
122333		2.08			0.008	
122334		2.04			0.030	
122335		1.85			0.008	
122336		1.80			0.005	
122337		2.02			<0.005	
122338		1.37			<0.005	
122339		1.97			<0.005	
122340		1.97			<0.005	
122341		2.15			<0.005	
122342		2.11			<0.005	
122343		1.68			<0.005	
122344		1.88			0.144	
122345		2.39			0.021	
122346		2.21			0.012	
122347		1.81			0.005	
122348		2.24			<0.005	
122349		2.32			<0.005	
122350		1.11			<0.005	
122351		1.10			<0.005	
122352					<0.005	
122353		1.09			<0.005	
122354		0.16			3.39	
122355		2.52			<0.005	
122356		2.09			<0.005	
122357		1.90			<0.005	
122358		2.30			<0.005	
122359		2.11			<0.005	
122360		2.25			<0.005	
122361		2.24			<0.005	
122362		2.04			<0.005	
122363		1.95			<0.005	
122364		2.02			<0.005	
122365		2.14	82.2	96.4	<0.005	

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

Project: WGE

CERTIFICATE OF ANALYSIS EG24153148

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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This copy reported on 5-SEP-2024
Account: AFAQMIN

CERTIFICATE EG24153150

Project: WGE
P.O. No.: 122166
This report is for 112 samples of Drill Core submitted to our lab in Marsa Alam,
Egypt on 10-JUN-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
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 EG24153150

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
122366		1.97	77.4	95.2	<0.005
122367		2.37			<0.005
122368		2.28			0.005
122369		2.39			0.098
122370		2.31			0.005
122371		1.97			<0.005
122372		1.66			<0.005
122373		2.62			<0.005
122374		2.51			<0.005
122375		1.82			<0.005
122376		1.84			<0.005
122377		2.06			<0.005
122378		1.95			<0.005
122379		2.03			0.006
122380		2.60			<0.005
122381		2.29			<0.005
122382		1.82			<0.005
122383		2.17			<0.005
122384		1.94			<0.005
122385		0.97			<0.005
122386		1.00			<0.005
122387					<0.005
122388		1.05			<0.005
122389		0.11			1.550
122390		1.95	73.5	93.7	<0.005
122391		1.86			<0.005
122392		2.54			<0.005
122393		1.96			<0.005
122394		1.98			<0.005
122395		2.45			<0.005
122396		1.70			<0.005
122397		2.19			<0.005
122398		2.00			<0.005
122399		2.06			<0.005
122400		2.27			0.006
122401		2.35			<0.005
122402		2.43			<0.005
122403		1.99			<0.005
122404		1.86			<0.005
122405		1.89			0.009

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CERTIFICATE OF ANALYSIS EG24153150

Sample Description	Method Analyte Units LOD	WEI-21		CRU-QC		PUL-QC		AU-AA23	
		Recd Wt. kg	0.02	Pass2mm %	0.01	Pass75um %	0.01	Au ppm	0.005
122406		1.51						0.012	
122407		1.47						<0.005	
122408		2.04						<0.005	
122409		2.25						<0.005	
122410		2.43						0.006	
122411		1.95						0.014	
122412		2.39						<0.005	
122413		3.06						<0.005	
122414		1.70						<0.005	
122415		1.73		80.0		92.0		0.005	
122416		2.21						<0.005	
122417		2.28						<0.005	
122418		2.24						<0.005	
122419		2.35						<0.005	
122420		1.40						<0.005	
122421		1.13						<0.005	
122422		1.19						<0.005	
122423		0.13						0.449	
122424		2.20						<0.005	
122425		2.07						0.008	
122426		2.20						0.016	
122427		1.71						0.012	
122428		2.30						0.005	
122429		2.39						<0.005	
122430		2.33						<0.005	
122431		2.77						0.006	
122432		2.43						0.005	
122433		2.20						<0.005	
122434		2.30						<0.005	
122435		2.69						<0.005	
122436		2.35						<0.005	
122437		1.99						<0.005	
122438		1.76						<0.005	
122439		2.18		81.1		91.0		<0.005	
122440		2.20						<0.005	
122441		2.18						<0.005	
122442		1.99						<0.005	
122443		2.32						0.006	
122444									
122445									

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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

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Project: WGE

CERTIFICATE OF ANALYSIS EG24153150

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
122446		2.31			<0.005
122447		2.31			<0.005
122448		2.37			<0.005
122449		2.20			<0.005
122450		2.46			<0.005
122451		2.06			<0.005
122452		2.26			<0.005
122453		2.42			<0.005
122454		2.35			<0.005
122455		1.16			<0.005
122456		1.14			<0.005
122457		1.27			<0.005
122458		0.12			1.555
122459		2.20			<0.005
122460		1.89			0.232
122461		2.07			0.006
122462		2.04			0.017
122463		2.43			0.017
122464		2.44	76.6	94.1	0.007
122465		2.07			0.014
122466		2.45			0.256
122467		2.11			0.262
122468		1.79			<0.005
122469		2.19			0.005
122470		2.18			<0.005
122471		2.05			<0.005
122472		2.31			<0.005
122473		2.48			<0.005
122474		2.43			0.009
122475		2.48			<0.005
122476		2.48	75.0	94.9	<0.005
122477		2.94			<0.005

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CERTIFICATE OF ANALYSIS EG24153150

CERTIFICATE COMMENTS	
Applies to Method:	LABORATORY ADDRESSES 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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 This copy reported on 5-SEP-2024
 Account: AFAQMIN

CERTIFICATE EG24153151

Project: WGE
 P.O. No.: 122478

This report is for 240 samples of Drill Core submitted to our lab in Marsa Alam,
 Egypt on 10-JUN-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	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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Project: WGE

CERTIFICATE OF ANALYSIS EG24153151

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-OC Pass2mm %	PUL-OC Pass75um %	AU-AA23 Au ppm
122478		3.99	78.6	88.9	0.005
122479		3.44			0.005
122480		4.06			0.005
122481		4.05			0.005
122482		3.87			<0.005
122483		5.27			0.006
122484		4.56			0.005
122485		4.04			<0.005
122486		4.77			<0.005
122487		4.20			<0.005
122488		4.11			0.005
122489		4.26			<0.005
122490		2.04			<0.005
122491		2.21			0.006
122492					<0.005
122493		1.17			<0.005
122494		0.11			2.49
122495		4.16			0.007
122496		3.73			<0.005
122497		4.20			0.005
122498		3.39			<0.005
122499		2.09			<0.005
122500		2.19			<0.005
122501		2.71			<0.005
122502		4.03	83.5	91.3	0.018
122503		5.01			0.011
122504		3.30			0.005
122505		4.40			<0.005
122506		3.31			<0.005
122507		4.27			<0.005
122508		4.19			<0.005
122509		5.01			0.010
122510		3.88			0.010
122511		4.63			<0.005
122512		1.77			<0.005
122513		4.32			<0.005
122514		4.21			0.009
122515		4.66			0.011
122516		3.92			0.012
122517		4.17			0.010

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CERTIFICATE OF ANALYSIS EG24153151

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-OC Pass2mm %	PUL-QC Pass75um %	Au-AA23 Au ppm
122518		4.51			0.005
122519		2.34			<0.005
122520		3.93			<0.005
122521		4.13			<0.005
122522		4.19			<0.005
122523		3.59			0.007
122524		4.73			0.019
122525		2.60			0.006
122526		2.15	74.0	97.6	0.005
122527					0.009
122528		1.44			<0.005
122529		0.16			3.37
122530		4.45			0.005
122531		4.63			<0.005
122532		4.22			0.012
122533		4.32			<0.005
122534		4.03			<0.005
122535		4.30			<0.005
122536		4.59			<0.005
122537		4.09			<0.005
122538		3.93			<0.005
122539		5.11			<0.005
122540		4.78			<0.005
122541		3.99			<0.005
122542		3.80			<0.005
122543		2.01			<0.005
122544		2.45			<0.005
122545		2.60			<0.005
122546		4.61			<0.005
122547		4.34			<0.005
122548		3.47			<0.005
122549		1.94			<0.005
122550		1.36			<0.005
122551		1.00			0.008
122552		2.13	81.5	94.4	<0.005
122553		2.19			<0.005
122554		2.91			<0.005
122555		2.11			<0.005
122556		2.31			<0.005
122557		2.44			<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
122558		0.82			0.005
122559		1.95			<0.005
122560		1.36			<0.005
122561		1.30			<0.005
122562					<0.005
122563		1.14			<0.005
122564		0.11			1.565
122565		2.18			<0.005
122566		2.35			<0.005
122567		2.47			<0.005
122568		2.72			<0.005
122569		2.32			<0.005
122570		2.65			<0.005
122571		2.34			<0.005
122572		2.01			<0.005
122573		2.27			<0.005
122574		2.81			<0.005
122575		2.79			<0.005
122576		1.99	78.5	94.5	<0.005
122577		1.91			<0.005
122578		2.29			<0.005
122579		1.69			<0.005
122580		2.84			0.006
122581		2.11			<0.005
122582		2.48			<0.005
122583		2.00			<0.005
122584		1.68			0.132
122585		1.11			0.604
122586		1.88			<0.005
122587		1.72			<0.005
122588		1.90			<0.005
122589		2.40			<0.005
122590		2.18			<0.005
122591		2.45			<0.005
122592		1.85			<0.005
122593		2.45			0.005
122594		2.20			<0.005
122595		1.12			<0.005
122596		0.97			<0.005
122597					<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
122598		1.11			<0.005
122599		0.11			2.24
122600		2.28			0.005
122601		1.89			<0.005
122602		2.16			<0.005
122603		2.95			<0.005
122604		1.72			<0.005
122605		2.37			<0.005
122606		1.89			0.005
122607		2.22			<0.005
122608		1.36			0.016
122609		0.89			0.205
122610		2.27			0.006
122611		2.26			0.044
122612		2.91			0.012
122613		2.51			0.005
122614		2.57			<0.005
122615		2.35			0.008
122616		2.33			0.009
122617		2.04			<0.005
122618		2.11			0.008
122619		2.03			0.005
122620		2.44			0.023
122621		1.69			<0.005
122622		1.55			<0.005
122623		1.32			<0.005
122624		2.39			<0.005
122625		2.36			<0.005
122626		2.19			<0.005
122627		2.48	77.3	90.6	0.006
122628		0.67			<0.005
122629		2.24			<0.005
122630		1.08			<0.005
122631		1.17			<0.005
122632					<0.005
122633		1.37			<0.005
122634		0.11			1.675
122635		2.43			0.009
122636		1.82			0.042
122637		2.16			0.018

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Sample Description	Method Analyte Units LOD	WEI-Z1 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
122638		2.34			0.008
122639		2.30			0.005
122640		2.24			0.005
122641		2.39			<0.005
122642		1.52			<0.005
122643		2.22			<0.005
122644		2.19			<0.005
122645		2.74			<0.005
122646		1.94			<0.005
122647		2.39			0.005
122648		1.96			0.005
122649		1.33			0.006
122650		2.37			0.007
122651		2.45			0.010
122652		2.32			0.026
122653		1.99			0.021
122654		2.52			0.126
122655		2.34			0.030
122656		2.49			0.081
122657		1.89			0.045
122658		1.70			0.024
122659		3.25			0.029
122660		2.61			0.135
122661		1.66			0.046
122662		2.36			0.025
122663		2.27			0.018
122664		2.60			0.022
122665		0.96			0.132
122666		0.96			0.250
122667					0.010
122668		1.08			0.010
122669		0.16			3.37
122670		1.81			<0.005
122671		2.66			0.005
122672		2.03			<0.005
122673		2.10			<0.005
122674		1.28			0.019
122675		1.61			0.240
122676		1.63			0.010
122677		1.07	85.6	87.5	0.036

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CERTIFICATE OF ANALYSIS EG24153151

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
122678		1.02			<0.005
122679		1.31			0.065
122680		1.34			0.005
122681		1.88			0.005
122682		2.15			0.018
122683		2.03			0.065
122684		1.77			0.095
122685		2.02			0.031
122686		1.89			0.015
122687		2.03			0.009
122688		2.49			<0.005
122689		2.34			<0.005
122690		2.20			<0.005
122691		2.06			0.007
122692		2.20			<0.005
122693		2.00			<0.005
122694		2.09			<0.005
122695		2.00			0.005
122696		2.13			<0.005
122697		1.81			<0.005
122698		1.93			<0.005
122699		2.52			<0.005
122700		1.01			0.006
122701		0.99			<0.005
122702					<0.005
122703		1.08			<0.005
122704		0.13			0.492
122705		1.91			<0.005
122706		1.88			<0.005
122707		2.40			<0.005
122708		2.15			<0.005
122709		2.47			<0.005
122710		2.28			<0.005
122711		2.39			<0.005
122712		2.55			<0.005
122713		2.20			<0.005
122714		2.04			<0.005
122715		1.89			<0.005
122716		1.72			<0.005
122717		1.70	72.2	96.9	<0.005

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CERTIFICATE OF ANALYSIS EG24153151

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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This copy reported on 5-SEP-2024
Account: AFAQMIN

CERTIFICATE EG24153384	
Project: WGE	
P.O. No.: 122718	
This report is for 127 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 10-JUN-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	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 EG24153384

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
122718		1.58	92.5	93.7	0.017	
122719		3.80			<0.005	
122720		3.99			<0.005	
122721		4.41			<0.005	
122722		4.16			<0.005	
122723		4.67			<0.005	
122724		4.38			<0.005	
122725		3.49			0.006	
122726		4.70			<0.005	
122727		2.41			0.010	
122728		1.75			0.060	
122729		1.67			<0.005	
122730		4.13			<0.005	
122731		4.59			<0.005	
122732		4.36			<0.005	
122733		4.72			<0.005	
122734		4.42			0.005	
122735		2.44			<0.005	
122736		2.46			0.006	
122737					0.005	
122738		1.05			<0.005	
122739		0.11			1.565	
122740		3.85			0.005	
122741		3.65			<0.005	
122742		3.59	74.0	94.1	0.008	
122743		3.31			0.005	
122744		4.61			0.006	
122745		4.23			0.119	
122746		4.90			0.008	
122747		4.04			<0.005	
122748		4.47			0.006	
122749		4.19			0.015	
122750		4.31			<0.005	
122751		4.58			<0.005	
122752		3.98			0.008	
122753		4.28			<0.005	
122754		4.31			<0.005	
122755		4.30			<0.005	
122756		4.74			<0.005	
122757		4.25			0.005	

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To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

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Project: WGE

CERTIFICATE OF ANALYSIS EG24153384

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
122758		3.75			<0.005	
122759		3.90			0.005	
122760		4.04			<0.005	
122761		4.10			0.017	
122762		4.54			<0.005	
122763		3.68			<0.005	
122764		3.87			0.005	
122765		4.06			0.038	
122766		3.83			<0.005	
122767		3.84	74.7	95.3	0.005	
122768		4.19			0.013	
122769		3.57			<0.005	
122770		1.33			0.005	
122771		1.29			0.016	
122772					<0.005	
122773		1.06			<0.005	
122774		0.13			0.506	
122775		2.22			0.005	
122776		1.76			0.010	
122777		2.32			<0.005	
122778		1.76			<0.005	
122779		0.95			<0.005	
122780		1.16			0.009	
122781		1.61			0.005	
122782		1.69			<0.005	
122783		1.50			<0.005	
122784		1.52			<0.005	
122785		1.27			<0.005	
122786		1.54			0.140	
122787		1.97			<0.005	
122788		1.46			0.023	
122789		1.52			<0.005	
122790		2.22			<0.005	
122791		1.99			<0.005	
122792		1.97	79.1	95.2	<0.005	
122793		2.17			<0.005	
122794		2.60			0.021	
122795		2.31			<0.005	
122796		2.12			0.017	
122797		2.20			0.006	

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Sample Description	Method Analyte Units LOD	WEI-21				CRU-QC		PUL-QC		Au-AA23		Au-AA25	
		Recvd Wt.	Pass2mm	Pass75um		%		%		Au	ppm	Au	ppm
		kg	%	%						ppm		ppm	
		0.02	0.01	0.01		0.01				0.005		0.01	
122798		1.85								0.006			
122799		2.58								<0.005			
122800		2.22								0.007			
122801		2.19								<0.005			
122802		2.24								<0.005			
122803		2.35								<0.005			
122804		2.35								0.014			
122805		1.24								0.284			
122806		1.15								6.67			
122807										0.014			
122808		1.04								0.008			
122809		0.16								3.23			
122810		2.34								0.075			
122811		2.56								0.798			
122812		2.29								0.529			
122813		1.94								0.420			
122814		2.16								0.317			
122815		2.15								0.377			
122816		2.26								0.156			
122817		2.49	78.0	96.8						0.008			
122818		2.02								0.017			
122819		2.55								0.267			
122820		2.28								1.140			
122821		2.18								>10.0		34.2	
122822		1.92								>10.0		40.8	
122823		2.26								0.063			
122824		2.27								0.054			
122825		2.00								0.084			
122826		1.81								0.015			
122827		1.92								0.007			
122828		1.92								0.016			
122829		2.23								0.213			
122830		2.13								0.010			
122831		2.14								0.009			
122832		2.24								0.011			
122833		2.07								0.006			
122834		2.07								0.007			
122835		2.12								<0.005			
122836		2.22								<0.005			
122837		2.37								<0.005			

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To: AFAQ MINING CO.
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DEGLA, MAADI
CAIRO

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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
122838		2.28			<0.005	
122839		1.27			<0.005	
122840		0.51			<0.005	
122841		0.69	78.1	96.1	<0.005	
122842					<0.005	
122843		0.98			0.005	
122844		0.11			1.580	

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CERTIFICATE OF ANALYSIS EG24153384

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-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 EG24215328

Project: WGE

P.O. No.: 122845

This report is for 200 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 8-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	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



Australian Laboratory Services Company
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203 STREET, BUILDING 4, GROUND FLOOR
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Project: WCE

CERTIFICATE OF ANALYSIS EG24215328

Sample Description	Method Analyte Units LOD	WEI-21			CRU-QC		PUL-QC		AU-AA23	
		Recvd Wt. kg	Pass2mm %	Pass75um %	Pass2mm %	Pass75um %	Au ppm	Au ppm	Au ppm	Au ppm
122845		3.66	72.0	94.1			0.012			
122846		3.08					0.063			
122847		3.72					0.014			
122848		4.38					0.032			
122849		3.74					0.017			
122850		3.42					0.025			
122851		3.71					0.010			
122852		4.34					0.011			
122853		4.47					<0.005			
122854		4.10					0.007			
122855		4.12					0.014			
122856		4.20					<0.005			
122857		4.95					<0.005			
122858		4.58					0.010			
122859		4.51					<0.005			
122860		4.15					0.006			
122861		4.44					<0.005			
122862		3.96					<0.005			
122863		4.47					<0.005			
122864		4.54					0.005			
122865		4.31					0.055			
122866		3.71					0.016			
122867		4.16					0.035			
122868		3.93					0.013			
122869		4.11	74.8	90.1			0.006			
122870		4.26					0.005			
122871		4.33					0.089			
122872		3.91					0.015			
122873		4.22					0.020			
122874		4.17					0.521			
122875		2.23					0.104			
122876		2.14					0.150			
122877							0.354			
122878		1.58					0.006			
122879		0.13					0.479			
122880		4.06					0.012			
122881		4.06					<0.005			
122882		3.91					<0.005			
122883		3.99					0.005			
122884		4.07					<0.005			

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. Kg	CRU-OC Pass2mm %	PUL-OC Pass75um %	AU-AAZ3 Au ppm
122885		4.61			0.009
122886		4.59			<0.005
122887		4.06			0.016
122888		4.42			<0.005
122889		4.92			<0.005
122890		4.74			<0.005
122891		4.13			<0.005
122892		4.45			0.007
122893		4.22			0.005
122894		4.33	78.4	88.0	<0.005
122895		4.21			0.006
122896		2.76			<0.005
122897		3.19			0.005
122898		3.50			0.017
122899		4.27			0.006
122900		4.22			0.006
122901		4.07			0.012
122902		4.31			0.015
122903		4.07			<0.005
122904		2.89			0.006
122905		5.06			0.065
122906		2.65			0.020
122907		2.59			0.010
122908		2.39			0.011
122909		4.97			<0.005
122910		2.09			0.011
122911		2.05			<0.005
122912					<0.005
122913		1.79			<0.005
122914		0.11			1.700
122915		5.00			0.019
122916		4.87			0.006
122917		3.17			0.006
122918		2.65			0.007
122919		2.10	74.6	88.0	0.014
122920		1.97			0.012
122921		2.00			0.009
122922		2.01			0.012
122923		2.15			0.016
122924		2.18			<0.005

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Sample Description	Method Analyte Units LOD	WEI-21 Recd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
122925		2.21			<0.005
122926		2.14			<0.005
122927		2.38			0.021
122928		2.72			<0.005
122929		2.47			<0.005
122930		1.90			<0.005
122931		2.36			0.014
122932		1.97			<0.005
122933		2.27			<0.005
122934		2.00			<0.005
122935		2.37			<0.005
122936		2.54			0.006
122937		2.60			<0.005
122938		2.25			<0.005
122939		2.32			<0.005
122940		2.78			<0.005
122941		2.46			<0.005
122942		2.64			<0.005
122943		2.15			<0.005
122944		2.69	73.4	89.8	<0.005
122945		1.43			<0.005
122946		1.21			<0.005
122947					<0.005
122948		1.22			<0.005
122949		0.12			2.45
122950		2.64			0.005
122951		2.33			0.015
122952		2.40			<0.005
122953		2.20			<0.005
122954		1.93			0.012
122955		2.43			<0.005
122956		3.03			0.008
122957		2.78			<0.005
122958		2.18			<0.005
122959		1.95			<0.005
122960		2.47			<0.005
122961		2.36			<0.005
122962		1.98			<0.005
122963		2.21			<0.005
122964		2.24			<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
122965		0.02	0.01	0.01	0.005
122966		2.39			<0.005
122967		2.18			<0.005
122968		2.18			0.033
122969		2.14			<0.005
122970		2.35			<0.005
122971		2.14			0.014
122972		2.29			<0.005
122973		2.27			0.018
122974		2.56			<0.005
122975		2.45			<0.005
122976		2.00			<0.005
122977		2.33			<0.005
122978		2.13			<0.005
122979		2.64			<0.005
122980		2.03			<0.005
122981		1.00			<0.005
122982		0.86			0.005
122983		1.24			<0.005
122984		0.11			<0.005
122985		2.18			2.29
122986		2.22			0.010
122987		2.12			0.011
122988		2.40			0.008
122989		2.42			<0.005
122990		2.07			0.029
122991		2.31			<0.005
122992		2.57			<0.005
122993		2.68			<0.005
122994		2.44	76.5	92.0	<0.005
122995		2.50			<0.005
122996		2.48			<0.005
122997		2.66			<0.005
122998		2.57			<0.005
122999		2.82			<0.005
123000		2.29			<0.005
123001		2.11			0.006
123002		2.75			0.005
123003		2.62			<0.005
123004		2.29			<0.005

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Project: WCE

CERTIFICATE OF ANALYSIS EG24215328

Sample Description	Method Analyte Units LOD	WEI-21		CRU-QC		PUL-QC		AU-AA23	
		Recvd Wt. kg	0.02	Pass2mm %	0.01	Pass75um %	0.01	Au ppm	0.005
123005		2.49						<0.005	
123006		2.12						<0.005	
123007		2.36						<0.005	
123008		2.30						<0.005	
123009		2.44						<0.005	
123010		2.06						<0.005	
123011		2.30						<0.005	
123012		2.37						<0.005	
123013		2.16						<0.005	
123014		2.32						<0.005	
123015		1.05						<0.005	
123016		1.04						<0.005	
123017		1.23						<0.005	
123018		0.11						0.005	
123019								2.44	
123020		2.29						0.005	
123021		1.88						<0.005	
123022		1.69						0.006	
123023		2.71						0.005	
123024		1.60						0.012	
123025		1.77						0.008	
123026		2.23						0.006	
123027		1.37						<0.005	
123028		1.13						0.007	
123029		2.34						<0.005	
123030		2.71						0.007	
123031		1.76						0.013	
123032		1.89						<0.005	
123033		1.77						0.006	
123034		2.12						0.005	
123035		2.61						0.008	
123036		2.62						0.005	
123037		2.35						0.007	
123038		2.34						<0.005	
123039		2.42						0.194	
123040		2.39						0.029	
123041		2.53						0.078	
123042		2.72						0.007	
123043		2.21						0.012	
123044		2.38		81.3		92.9		0.016	

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CERTIFICATE OF ANALYSIS EG24215328

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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Account: AFAQMIN

CERTIFICATE EG24215329

Project: WGE

P.O. No.: 122845

This report is for 199 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 8-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 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	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.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

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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
123045		2.68	74.2	92.1	0.026
123046		2.19			0.065
123047		2.68			0.031
123048		2.59			0.084
123049		2.51			0.010
123050		1.14			0.005
123051		1.16			0.007
123052					0.008
123053		1.17			0.005
123054		0.11			1.560
123055		2.59			<0.005
123056		2.46			<0.005
123057		2.38			0.022
123058		1.89			0.072
123059		2.89			0.009
123060		1.98			0.005
123061		2.66			0.005
123062		2.64			<0.005
123063		2.72			<0.005
123064		2.72			0.014
123065		2.57			0.008
123066		2.80			<0.005
123067		2.62			<0.005
123068		2.72			0.013
123069		2.36	71.2	89.6	0.018
123070		2.80			0.007
123071		2.62			0.007
123072		2.58			<0.005
123073		2.26			<0.005
123074		2.00			0.009
123075		1.76			0.006
123076		0.87			3.03
123077		1.70			0.451
123078		2.06			0.090
123079		2.02			0.075
123080		2.08			0.248
123081		2.43			0.077
123082		2.70			0.011
123083		2.11			<0.005
123084		1.84			<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
123085		0.90			0.005
123086		0.88			<0.005
123087					0.005
123088		1.22			0.005
123089		0.11			1.560
123090		1.85			0.146
123091		1.59			<0.005
123092		0.96			0.035
123093		2.04			0.007
123094		0.97	86.9	86.9	<0.005
123095		2.25			0.028
123096		2.18			0.032
123097		2.12			<0.005
123098		2.28			<0.005
123099		2.61			<0.005
123100		1.15			<0.005
123101		1.78			<0.005
123102		1.79			<0.005
123103		2.12			<0.005
123104		2.16			<0.005
123105		1.87			<0.005
123106		2.87			<0.005
123107		2.37			<0.005
123108		2.35			<0.005
123109		2.11			0.009
123110		2.60			<0.005
123111		2.20			<0.005
123112		1.70			<0.005
123113		0.59			<0.005
123114		2.46			<0.005
123115		2.30			<0.005
123116		2.17			<0.005
123117		2.16			<0.005
123118		2.29			<0.005
123119		1.95	73.2	94.1	<0.005
123120		1.03			<0.005
123121		0.98			<0.005
123122					<0.005
123123		1.02			<0.005
123124		0.12			2.38

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Sample Description	Method Analyte Units LOD	WEI-21				CRU-QC		PUL-QC		AU-AA23	
		Recd Wt. kg	Pass2mm %	Pass75um %	Au ppm	Pass2mm %		Pass75um %		Au ppm	
123125		2.20			0.015					0.015	
123126		2.11			<0.005					<0.005	
123127		1.85			<0.005					<0.005	
123128		1.99			<0.005					<0.005	
123129		2.28			0.286					0.286	
123130		1.89			0.028					0.028	
123131		1.93			0.060					0.060	
123132		2.13			<0.005					<0.005	
123133		1.94			<0.005					<0.005	
123134		2.14			<0.005					<0.005	
123135		2.37			<0.005					<0.005	
123136		2.01			<0.005					<0.005	
123137		2.15			<0.005					<0.005	
123138		2.85			<0.005					<0.005	
123139		2.23			<0.005					<0.005	
123140		2.06			<0.005					<0.005	
123141		2.35			<0.005					<0.005	
123142		2.15			<0.005					<0.005	
123143		2.20			<0.005					<0.005	
123144		2.05	71.7	92.5	<0.005					<0.005	
123145		2.52			<0.005					<0.005	
123146		2.21			<0.005					<0.005	
123147		2.32			<0.005					<0.005	
123148		2.42			<0.005					<0.005	
123149		2.45			<0.005					<0.005	
123150		2.45			<0.005					<0.005	
123151		2.44			<0.005					<0.005	
123152		2.05			<0.005					<0.005	
123153		2.15			0.005					0.005	
123154		2.23			<0.005					<0.005	
123155		1.22			<0.005					<0.005	
123156		1.15			<0.005					<0.005	
123157					<0.005					<0.005	
123158		1.03			<0.005					<0.005	
123159		0.13			0.520					0.520	
123160		1.95			<0.005					<0.005	
123161		1.95			<0.005					<0.005	
123162		2.04			0.018					0.018	
123163		0.65			4.02					4.02	
123164		2.31			0.016					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
123165		0.02	0.01	0.01	0.005
123166		2.20			0.028
123167		2.07			<0.005
123168		2.16			<0.005
123169		2.22			<0.005
123170		2.25			0.024
123171		2.03			<0.005
123172		2.31			<0.005
123173		2.35			<0.005
123174		2.41			<0.005
123175		2.24			<0.005
123176		1.82			<0.005
123177		2.22			<0.005
123178		2.01			<0.005
123179		1.85			0.013
123180		1.78			<0.005
123181		2.35			0.013
123182		2.12			0.005
123183		2.21			<0.005
123184		2.14			<0.005
123185		2.20			<0.005
123186		1.95			<0.005
123187		2.19			<0.005
123188		2.49			<0.005
123189		1.93			<0.005
123190		1.01			0.010
123191		0.95	89.5	92.1	0.006
123192					0.011
123193		1.12			0.009
123194		0.16			3.42
123195		2.53			0.010
123196		2.21			<0.005
123197		2.03			0.006
123198		2.35			0.005
123199		2.26			<0.005
123200		2.26			0.005
123201		2.03			<0.005
123202		2.27			0.005
123203		2.17			0.014
123204		2.26			0.007

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Sample Description	Method Analyte Units LOD	WEI-21			CRU-QC		PUL-QC		AU-AAZ3	
		Recvd Wt. kg	Pass2mm %	Pass75um %	Au ppm	Au ppm				
123205		2.33				0.006				
123206		2.07				<0.005				
123207		2.09				<0.005				
123208		1.95				0.011				
123209		2.18				<0.005				
123210		2.35				<0.005				
123211		2.10				0.006				
123212		2.14				0.005				
123213		2.13				0.005				
123214		2.27				<0.005				
123215		2.23				<0.005				
123216		2.10				0.013				
123217		2.17				0.047				
123218		1.89				<0.005				
123219		2.00				0.010				
123220		2.26				0.007				
123221		2.14				<0.005				
123222		2.14				<0.005				
123223		2.28				0.007				
123224		1.78				0.007				
123225		1.05				0.161				
123226		0.98				0.121				
123227						0.014				
123228		1.01				<0.005				
123229		0.11				1.530				
123230		2.04				0.098				
123231		2.01				0.033				
123232		1.61				0.023				
123233		1.53				0.319				
123234		1.16				0.010				
123235		1.84				0.012				
123236		2.33				0.013				
123237		2.19				0.022				
123238		2.07				0.011				
123239		2.12				0.014				
123240		2.00				0.006				
123241		2.20				0.005				
123242		2.29				<0.005				
123243		1.30	92.0	89.3		<0.005				

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CERTIFICATE OF ANALYSIS EG24215329

CERTIFICATE COMMENTS	
Applies to Method: Applies to Method:	LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosieiei, 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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CERTIFICATE EG24224960

Project: WGE

P.O. No.: 123244

This report is for 184 samples of Drill Core submitted to our lab in Marsa Alam, Egypt on 17-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 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	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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Sample Description	Method Analyte Units LOD	WEI-21 Recvd WL kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
123244		3.76	95.1	85.9	0.007
123245		4.92			<0.005
123246		3.29			<0.005
123247		3.77			0.009
123248		2.70			0.009
123249		3.45			0.005
123250		4.10			0.021
123251		4.02			<0.005
123252		3.98			0.006
123253		3.06			0.033
123254		2.88			0.009
123255		3.48			0.005
123256		3.07			0.007
123257		3.81			0.024
123258		4.66			0.225
123259		4.03			0.216
123260		2.00			<0.005
123261		1.96			<0.005
123262		0.99			0.213
123263					<0.005
123264		0.11			2.42
123265		3.93			<0.005
123266		3.95			0.006
123267		4.39			<0.005
123268		4.15	77.3	91.3	<0.005
123269		3.73			<0.005
123270		4.12			<0.005
123271		3.54			<0.005
123272		3.78			<0.005
123273		3.56			<0.005
123274		3.95			<0.005
123275		3.59			<0.005
123276		3.83			<0.005
123277		4.55			<0.005
123278		4.34			0.033
123279		4.24			<0.005
123280		3.67			<0.005
123281		4.08			<0.005
123282		4.05			<0.005
123283		3.84			<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
123284		4.00			<0.005
123285		3.73			<0.005
123286		4.09			<0.005
123287		4.00			0.005
123288		4.10			<0.005
123289		3.73			<0.005
123290		3.68			<0.005
123291		3.41			<0.005
123292		3.36			<0.005
123293		3.49	85.5	89.6	<0.005
123294		3.27			<0.005
123295		1.97			<0.005
123296		1.99			<0.005
123297					<0.005
123298		1.04			<0.005
123299		0.11			1.650
123300		4.50			<0.005
123301		3.82			<0.005
123302		4.13			<0.005
123303		3.99			<0.005
123304		3.31			<0.005
123305		4.23			<0.005
123306		3.98			<0.005
123307		3.66			<0.005
123308		4.11			<0.005
123309		3.93			<0.005
123310		4.13			<0.005
123311		3.78			<0.005
123312		3.94			<0.005
123313		2.36			<0.005
123314		1.42			<0.005
123315		1.64			<0.005
123316		0.93			<0.005
123317		2.06			<0.005
123318		1.60	81.8	93.3	<0.005
123319		1.85			<0.005
123320		2.03			<0.005
123321		1.87			<0.005
123322		2.04			<0.005
123323		2.27			<0.005

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Sample Description	Method Analyte Units LOD	WEI-Z1 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
123324		0.02	0.01	0.01	0.005
123325		2.11			<0.005
123326		2.17			<0.005
123327		2.25			<0.005
123328		2.31			<0.005
123329		2.74			<0.005
123330		2.17			<0.005
123331		1.14			<0.005
123332		0.91			<0.005
123333		0.82			<0.005
123334		0.11			1.665
123335		2.04			<0.005
123336		1.72			0.005
123337		1.77			<0.005
123338		1.78			<0.005
123339		2.41			<0.005
123340		2.28			<0.005
123341		2.26			<0.005
123342		2.46			<0.005
123343		2.28	75.4	87.0	0.082
123344		2.15			<0.005
123345		2.71			<0.005
123346		2.42			<0.005
123347		2.30			<0.005
123348		2.35			<0.005
123349		2.78			<0.005
123350		2.05			<0.005
123351		2.68			<0.005
123352		2.19			<0.005
123353		2.84			<0.005
123354		2.30			<0.005
123355		2.35			<0.005
123356		2.05			<0.005
123357		2.27			0.013
123358		2.33			<0.005
123359		2.36			<0.005
123360		1.96			<0.005
123361		1.87			<0.005
123362		2.89			0.018
123363		1.81			<0.005

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Sample Description	Method Analyte Units LOD	WEI-Z1 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
123364		2.98			<0.005
123365		0.77			<0.005
123366		0.73			<0.005
123367					<0.005
123368		0.98			<0.005
123369		0.11			2.38
123370		1.43			<0.005
123371		2.24			<0.005
123372		2.28			<0.005
123373		2.26			<0.005
123374		1.94			<0.005
123375		2.42			<0.005
123376		2.49			0.010
123377		2.41			0.009
123378		2.66			<0.005
123379		2.03			<0.005
123380		2.12			<0.005
123381		0.92			0.009
123382		2.08			<0.005
123383		1.52			<0.005
123384		1.20			0.093
123385		0.66			<0.005
123386		2.24			0.065
123387		1.76			<0.005
123388		1.02			2.39
123389		1.69			0.043
123390		1.71			0.216
123391		1.65			0.131
123392		1.39			0.022
123393		1.87	74.3	96.0	<0.005
123394		1.70			0.009
123395		2.15			0.022
123396		1.91			0.010
123397		2.13			0.014
123398		2.44			0.044
123399		2.74			0.008
123400		1.15			0.007
123401		1.03			0.005
123402					0.011
123403		0.95			0.006

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



Australian Laboratory Services Company
Street 101, Building 14, El Herfia, Marsa Alam
Marsa Alam
www.alsglobal.com/geochemistry

To: AFAQ MINING CO.
203 STREET, BUILDING 4, GROUND FLOOR
DEGLA, MAADI
CAIRO

Page: 6 - A
Total # Pages: 6 (A)
Plus Appendix Pages
Finalized Date: 20-SEP-2024
Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24224960

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg	CRU-QC Pass2mm %	PUL-QC Pass75um %	AU-AA23 Au ppm
123404		0.11			1.635
123405		2.50			0.008
123406		2.67			0.015
123407		2.44			0.009
123408		2.38			0.016
123409		2.86			0.009
123410		2.51			0.024
123411		2.53			0.020
123412		2.38			0.017
123413		2.60			0.005
123414		2.69			0.012
123415		1.55			<0.005
123416		1.98			0.014
123417		2.37			0.018
123418		2.59			0.009
123419		2.45			0.005
123420		2.52			<0.005
123421		1.98			0.010
123422		1.79			0.020
123423		1.82			0.014
123424		2.62			0.038
123425		2.62			0.042
123426		1.34			0.023
123427		1.68	72.5	93.3	0.038

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



To: AFAQ MINING CO.
 203 STREET, BUILDING 4, GROUND FLOOR
 DEGLA, MAADI
 CAIRO

Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 20-SEP-2024
 Account: AFAQMIN

Project: WGE

CERTIFICATE OF ANALYSIS EG24224960

CERTIFICATE COMMENTS	
LABORATORY ADDRESSES Processed at ALS Rosia Montana located at Loc. Gura Rosie, comuna Rosia Montana, Alba, Romania. Au-AAZ3 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:	
Applies to Method:	

Appendix B

Borehole Summary Reports

DDH
RMDD018
RMDD019
RMDD020
RMDD021
RMDD026

Drill hole Summary

Hole ID: **RMDD018**

Target: **4**

EOH Depth: **200.4 m**

Collar coordinates: **787275.7 mE**

2471160.1 mN

309.7 mRL

Dip/Azimuth: **-70°/110**

Date Commenced: **25-May-24**

Date Completed: **03-Jun-24**

Key Observations

- Drilling was completed for borehole No. **RMDD018** in target_4 (**Fig. 2**). This hole stopped at depth of **200.4 m** and showed that the **quartz diorite** is the dominant and major lithology encountered in this borehole (**Fig. 1**). Quartz diorite is generally described as greenish grey color, medium-grained with a phaneritic texture and mineralized by weak to moderately disseminated sulfides and goethite (after pyrite). Alteration minerals (chlorite, carbonates, hematite and silica) are most pervasive around shear contacts. These rocks are intruded by **mafic dyke** (2.2m) at depth 164.5m. This dyke is characterized by weak strength (friable in some parts) and shows no evidence of mineralization.

This hole intersected small intervals of **interesting zones with thicknesses ranging from 1 to 6.5 m.** These zones are intimately bounded and related to **quartz +/- carbonate veining, shearing and moderate sulfidation.**

The first one is **narrow zone** (1 m) composed of **brecciated quartz** vein surrounded by halo of potassic alteration. The second zone (extend from meter 55 to 61.5) is highly **silicified zone** dissected by several milky quartz veins and patches most of these veins with low angle. On the other hand, there is two **shear zones** extend from meter 141 to 159 and from meter 166.7 to 172, these zones are characterized by **slightly shearing and partly silicified.**

Drill hole Summary

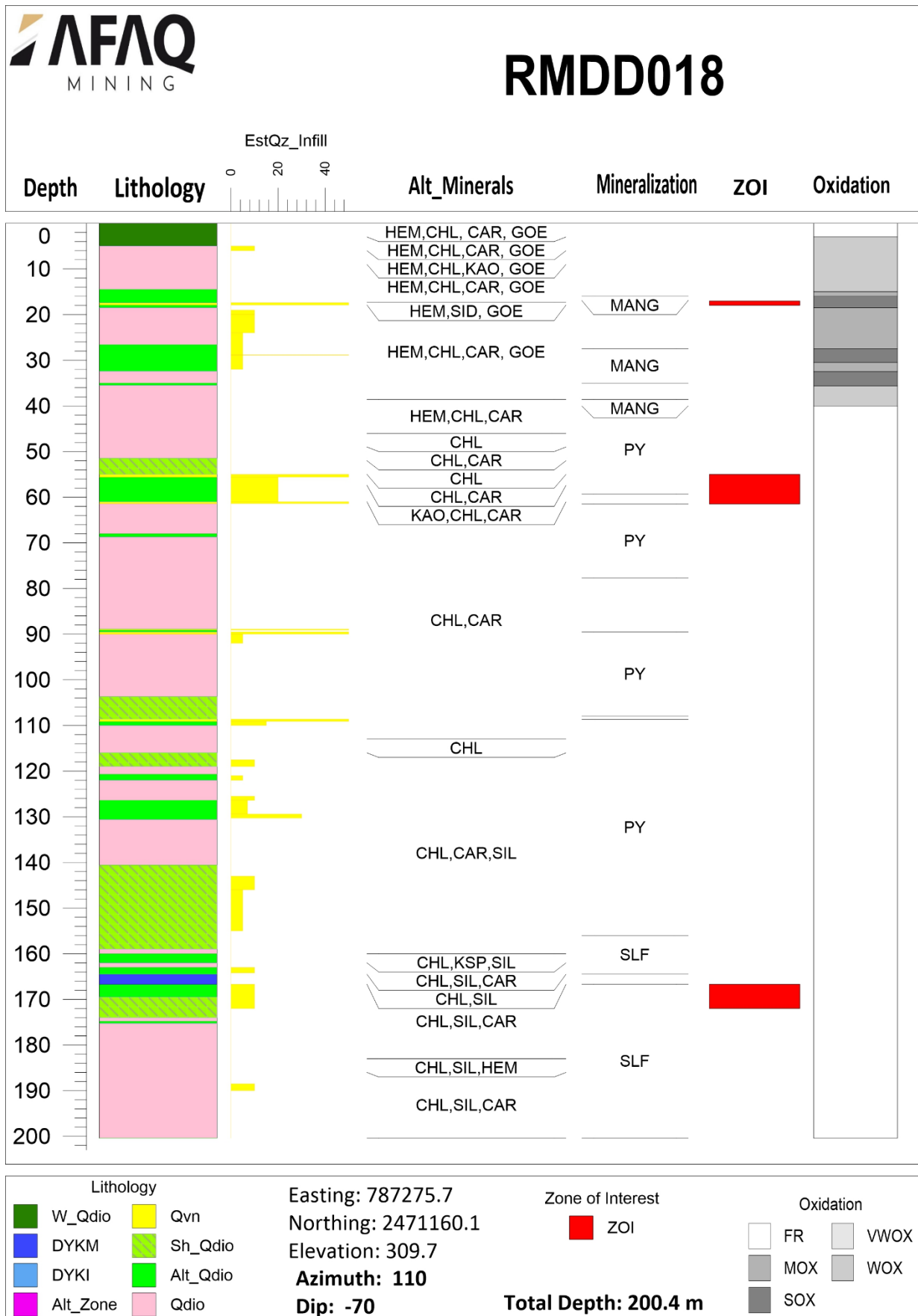


Figure 1: shows the Log of bore hole No. RMDD018

Drill hole Summary

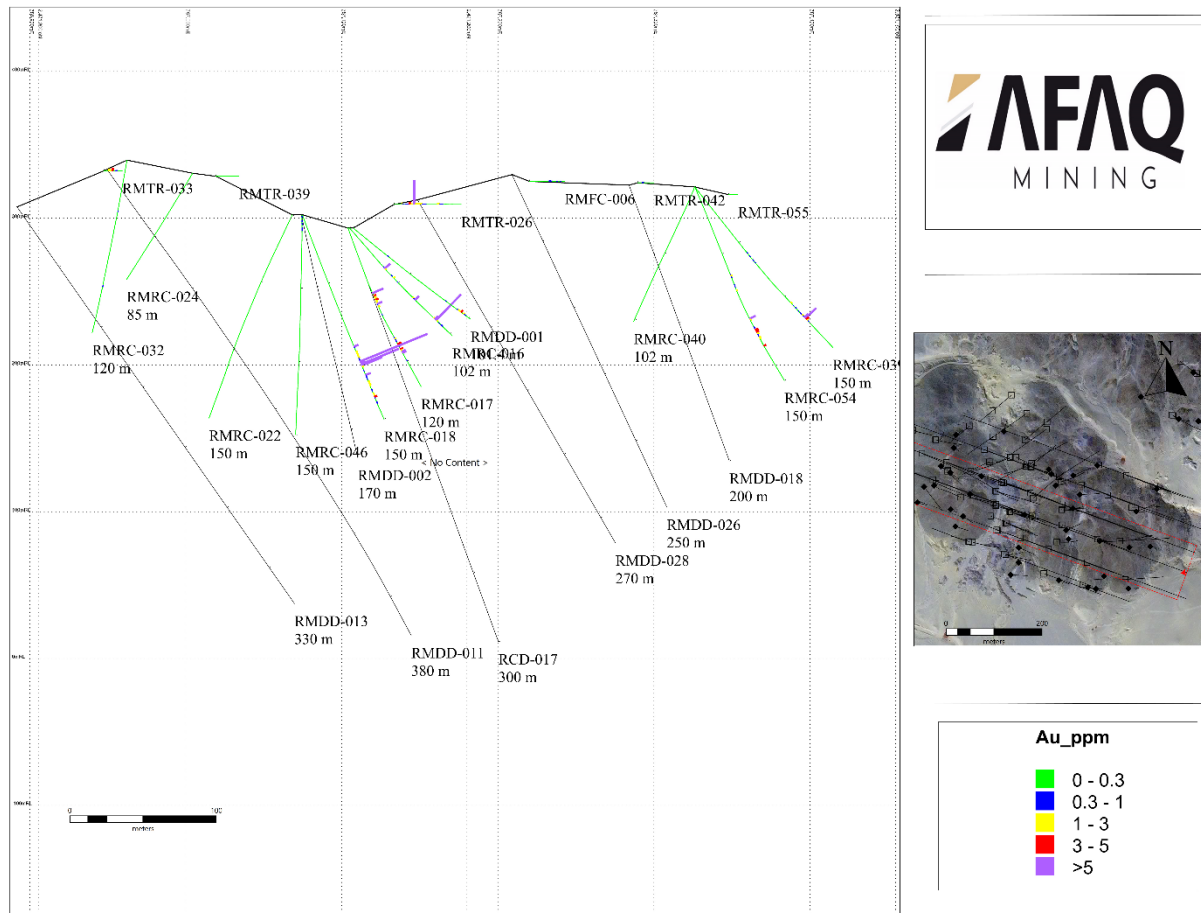


Fig. 2. Cross section showing borehole No. RMDD018 and previously drilled RC & DD boreholes.

Drill hole Summary

Hole ID: **RMDD019** Target: **4** EOH Depth: **109.1 m**
Collar coordinates: **787373.3 mE** **2471224.6 mN** **305.1 mRL**
Dip/Azimuth: **-50°/110** Date Commenced: **4-Jun-24** Date Completed: **8-Jun-24**

Key Observations

Drilling was completed for borehole No. **RMDD019** in target-4 along the section of boreholes No. RMRC037 & RMDD020 (**Fig. 3**). This hole stopped at depth of **109.1 m** and showed that the quartz diorite is the dominant and major lithology encountered in this borehole (**Fig. 2**). Quartz diorite is generally described as greenish grey color, medium-grained with a phaneritic texture and mineralized by weak to moderately disseminated sulfides and goethite (after pyrite). Alteration minerals (chlorite, carbonates, hematite, sericite and silica) are most pervasive around shear contacts. The second variety of lithology is the intermediate volcanic (Dacite?) at depth 55.85m (with thickness of 3.10m), shows porphyritic texture, light-gray in color and makes gradational contact with the diorite rocks (upper contact) and sharp contact with the lower mafic dyke.

The above-mentioned rocks are intruded by **mafic dyke** (0.7m) at depth 58.95m. This dyke is characterized by weak strength (friable in some parts) and shows no evidence of mineralization.

We observed the presence of a small **clay-like bed** (Fault zone?) with a thickness of 1m at depth 12m. This bed is highly deformed, very fine grained, yellowish brown in colour, contains carbonate, manganese and iron oxides. It makes sharp contacts (upper and lower) with diorite rocks.

Drill hole Summary

The **main interested zone** (Fig.1) was intercepted at depth 80m with thickness about 15m. This zone is intimately bounded and related to **quartz +/- carbonate veining**, shearing and intensely silicification and sulfidation (large cubes of pyrite). **Fine grains of gold (VG)** were observed at depth **91.15m**.

About four small interesting zones have been intercepted in this hole with thicknesses 1, 2, 4, 1.5m. at depths 55, 59.7, 64, 70m. respectively (Fig. 2).

These zones are characterized by moderately sheared, highly altered, highly silicified, dissected by **quartz+/- carbonate** veins and rich in pyrite.



Fig. 1: Shows an interesting zone that extend from meter 80 to meter 95

Drill hole Summary

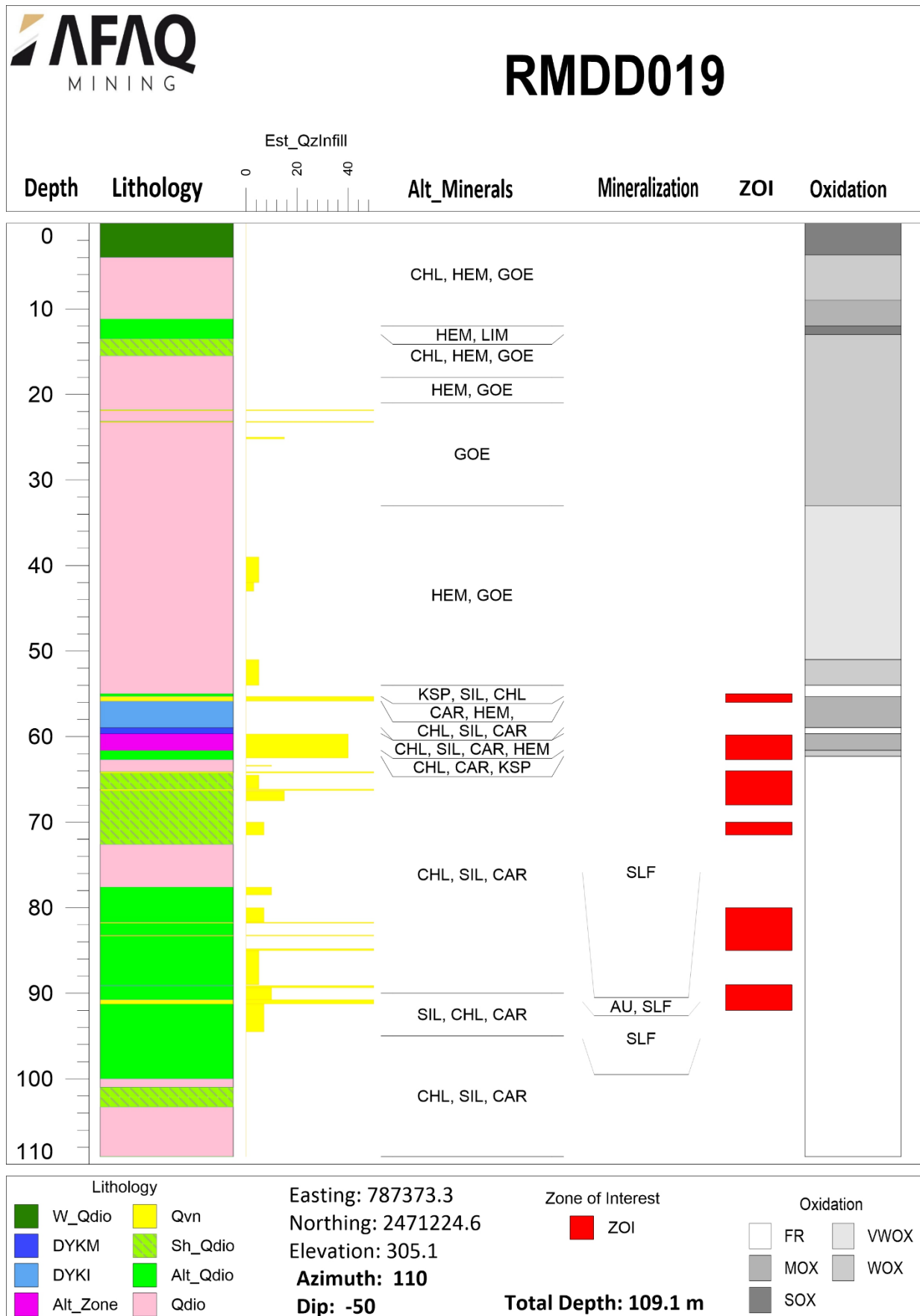


Figure 2: shows the Log of bore hole No. RMDD019

Drill hole Summary

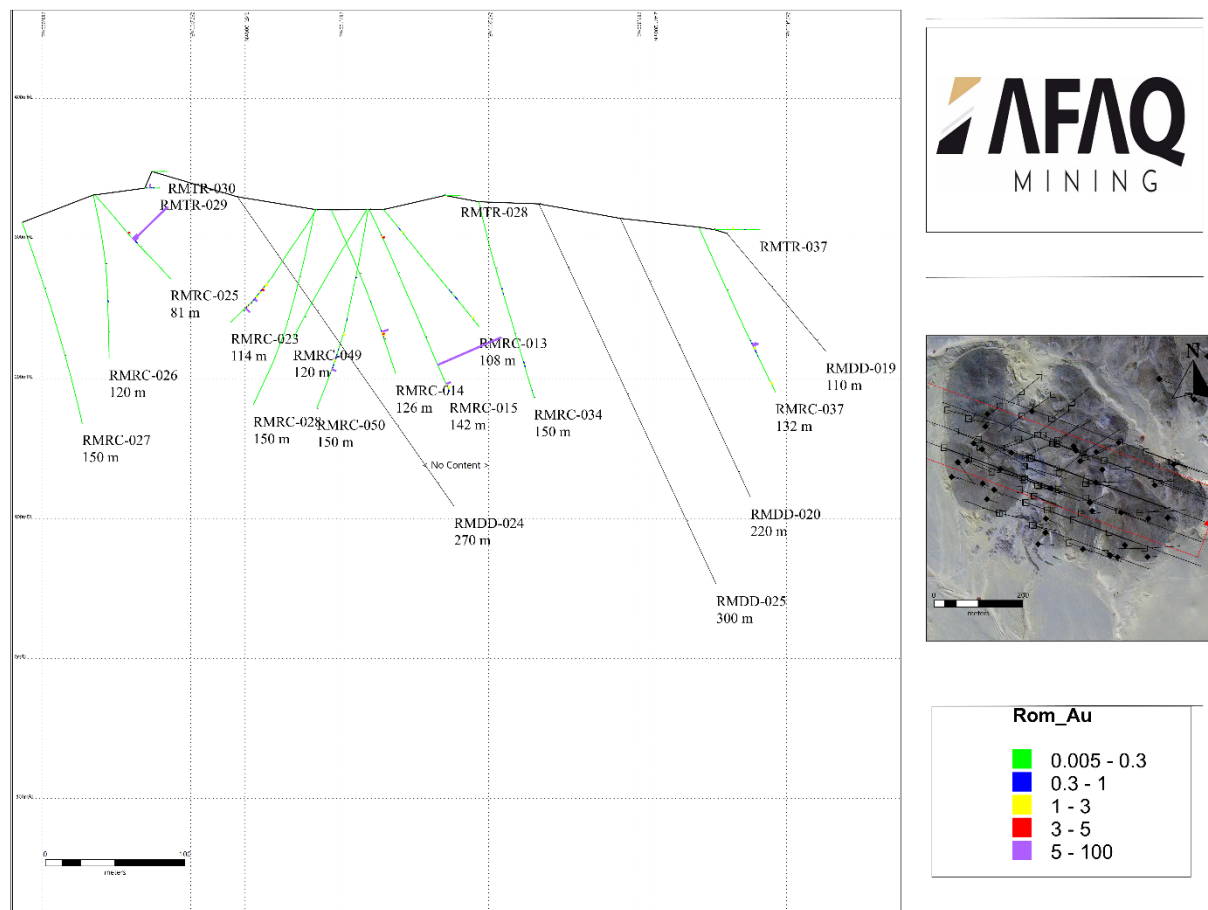


Fig. 3. Cross section of bore hole No. RMDD019.

Drill hole Summary

Hole ID: RMDD020

Target: 4

EOH Depth: 245.50 m

Collar coordinates: 787306 E

24712566 N

315 m RL

Dip/Azimuth: -65°/110

Date Commenced: 03-Aug-24

Date Completed: 12-Sep-24

Key Observations

This hole was planned at depth 220 m (Fig.1), but the depth extended to depth 245.50 m due to obvious different lithology contact mafic dyke with quartz diorite from depth 215 to depth 220 (Fig.2). This hole showed that the quartz diorite is the dominant and major lithology encountered in this borehole (Fig.2).

Fresh sulphide minerals are observed periodically downhole coupled with alteration zones, sulphides are described as disseminated in style and intensely weak to moderate.

This hole intersected intervals of interesting zones (Fig.1). These zones are intimately bounded and related to brecciated and white quartz veins, carbonate veining, shearing and intensely sulfidation (Fig.2). This is a mineralized zone has been intercepted from 44 to 52 (about 8 meters) and from 226.45 to 234.80 (about 8.35 meters) (Fig.2).. There is a mafic dyke, intermediate dyke and felsic dyke (Fig.2).

Orientation start in RMDD020 at depth 9.15 m to end of the hole, number of runs 110 runs, number of ori mark 90, number of true ori mark 61 , number of false ori mark 29.

Drill hole Summary

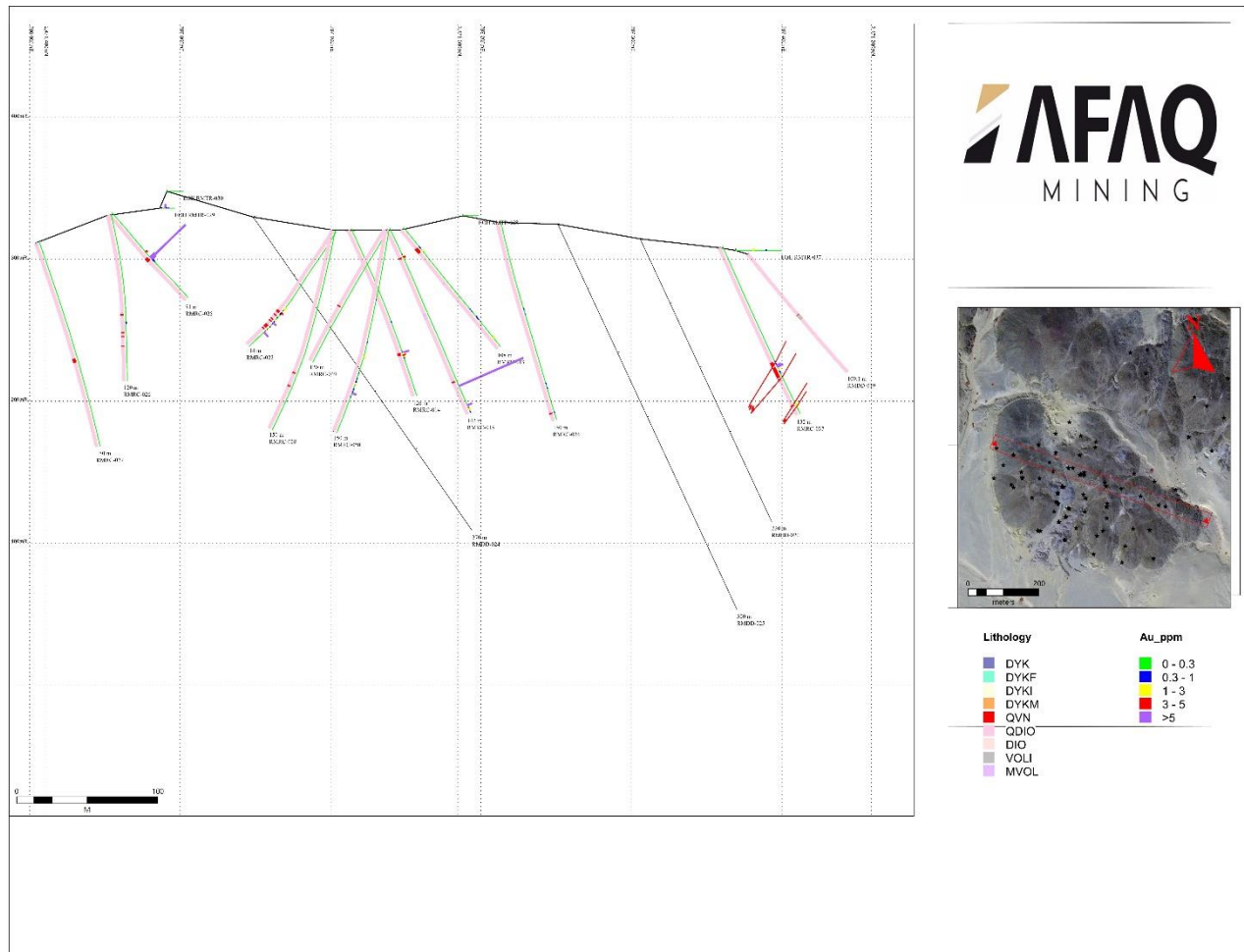


Fig.1. Cross section showing borehole No. RMDD020.

Drill hole Summary

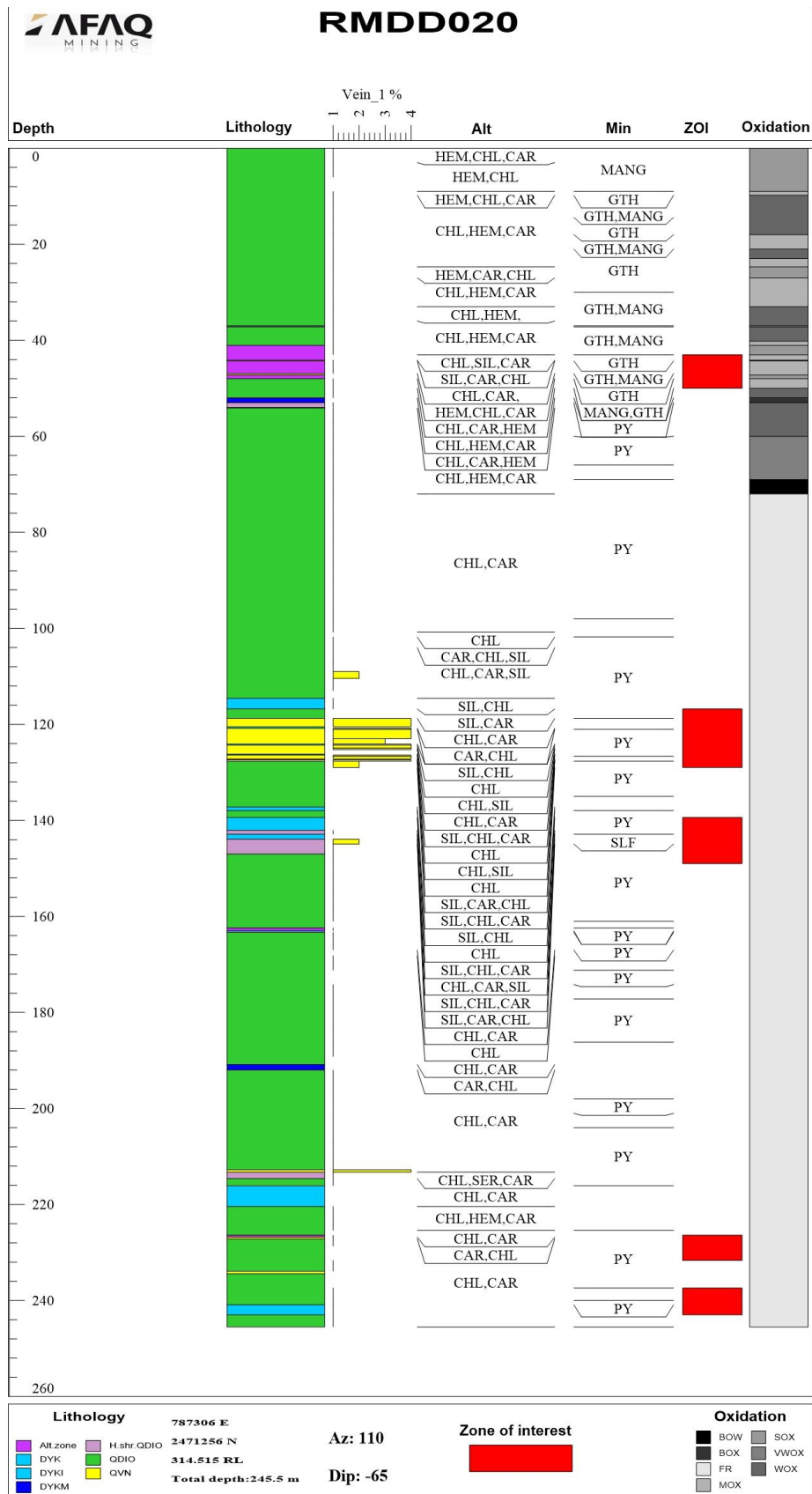


Figure.2. shows the Log of borehole No. RMDD020.

Drill hole Summary

Hole ID: **RMDD021**

Target: **4**

EOH Depth: **345.6 m**

Collar coordinates: **787211.1 mE**

2471231.4 mN

333.3 mRL

Dip/Azimuth: **-55°/110**

Date Commenced: **11-Jul-24**

Date Completed: **29-Jul-24**

Key Observations

- Drilling was completed for borehole No. **RMDD021** in target-4 along the section of boreholes No. RMDD015 & RMRC035 & RMRC036 (**Fig. 4**). This hole stopped at depth of **345.6 m** and showed that the quartz diorite is the dominant and major lithology encountered in this borehole (**Fig. 3**). Quartz diorite is generally described as greenish grey color, medium-grained with a phaneritic texture and mineralized by weak to moderately disseminated sulfides and goethite (after pyrite). Alteration minerals (chlorite, carbonates, hematite, sericite and silica) are most pervasive around shear contacts. These rocks are intruded by swarms of dykes (about 6) ranging from mafic to felsic in composition with different thicknesses. All of these dykes show no evidence of mineralization.

The first **alteration zone** is intercepted at depth 29m to meter 32, and shows **potassic alteration**, highly **sheared** and **silicified**. On the other hand, this hole intersects two **main interested zone** (**Fig.1&2**) from meter 204 to 209 and from meter 333 to 337 with thickness 5m and 4m, respectively. These zones are intimately bounded by shear zones and dissected by set of **quartz +/- carbonate veins** and show intense silicification and sulfidation.

Also, this hole intersects small intervals of **interesting zones with thicknesses ranging from 0.6 to 1.6 m.** These zones are associated with **quartz +/- carbonate veining, shearing, highly silicification and intense sulfidation.**

Drill hole Summary

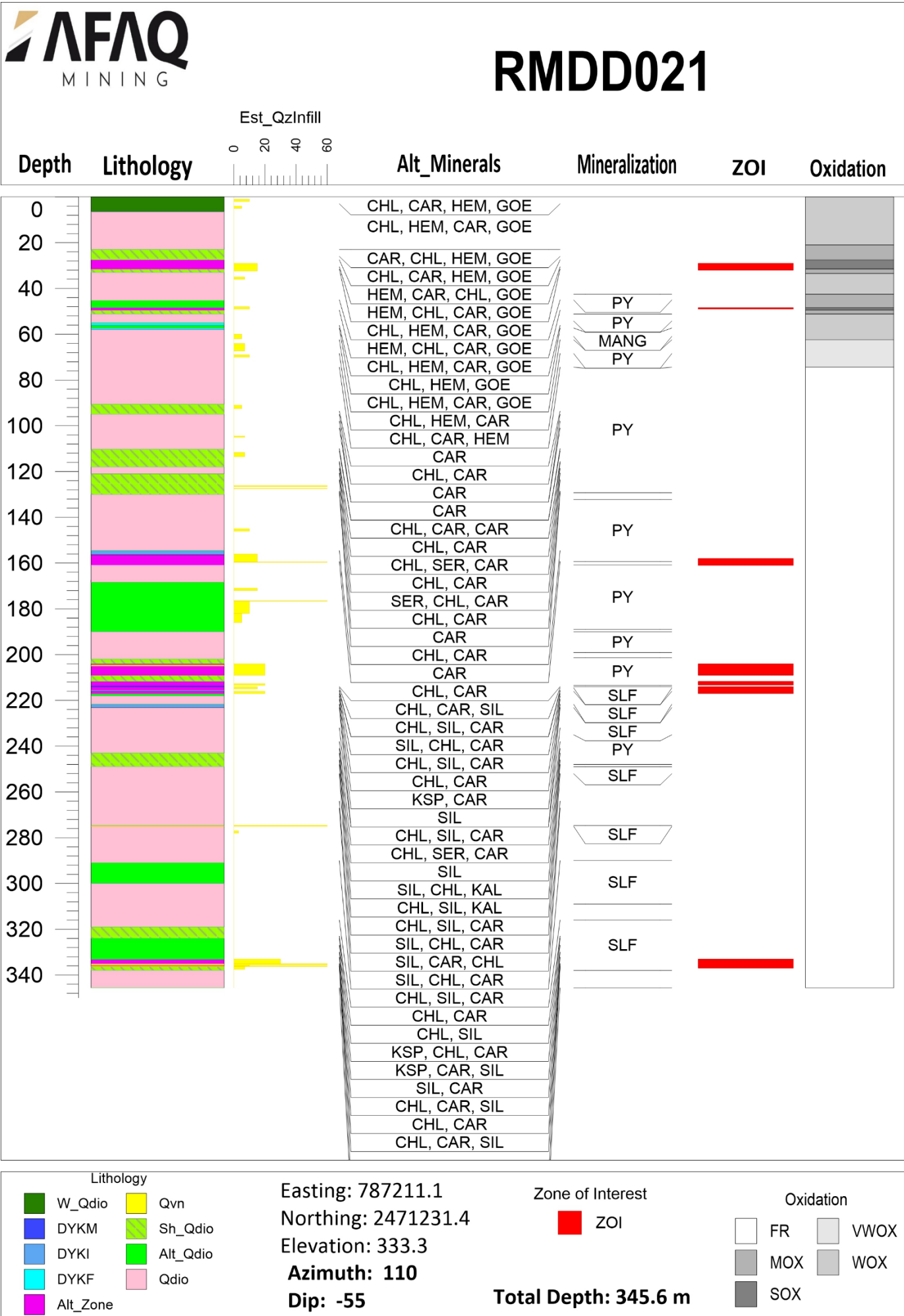


Fig. 1: Shows an interesting zone that extend from meter 204 to meter 207



Fig. 2: Shows an interesting zone that extend from meter 333 to meter 337

Drill hole Summary



Drill hole Summary

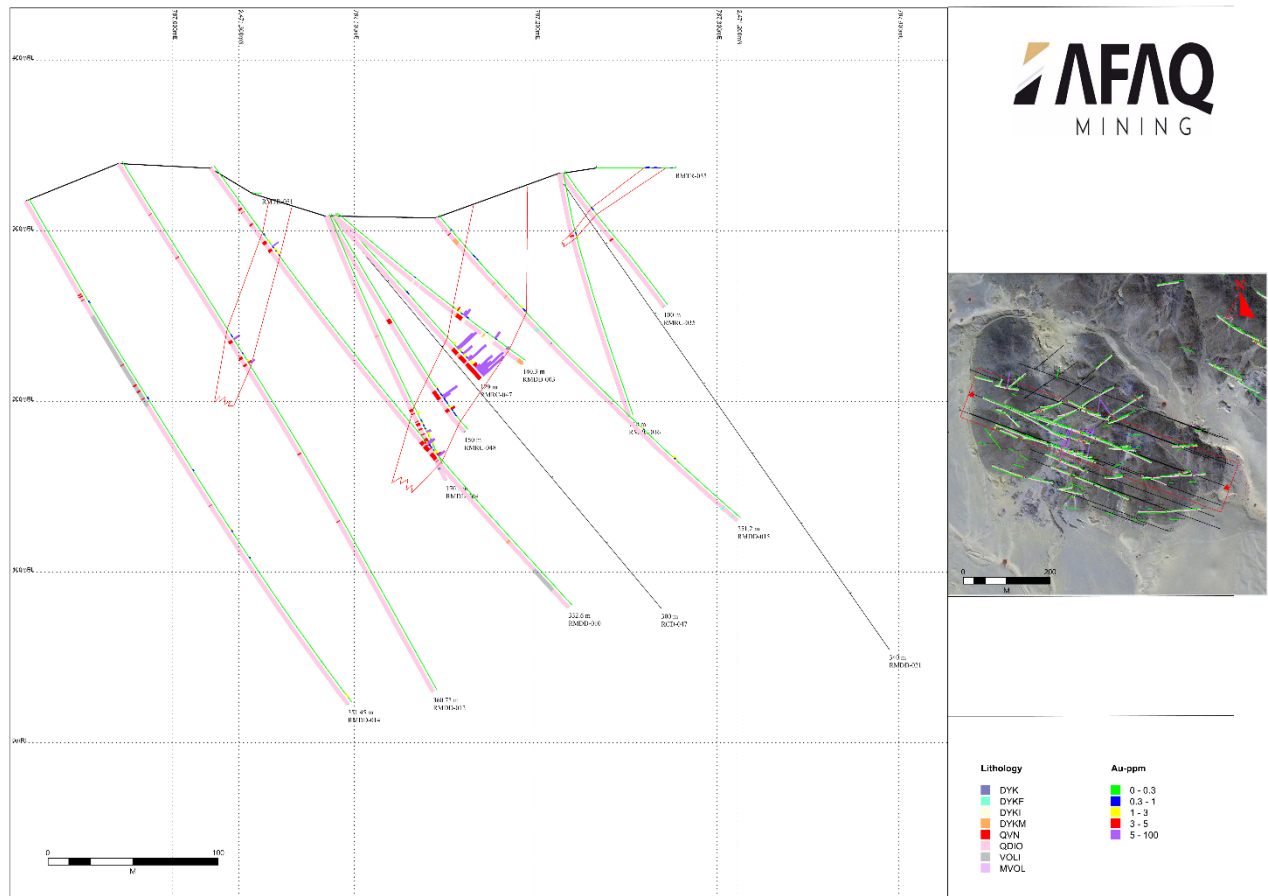


Fig. 4. Cross section of bore hole No. RMDD021.

Drill hole Summary

Hole ID: RMDD026

Target: 4

EOH Depth: 281.10 m

Collar coordinates: 787212 E 2471191 N 330 m RL

Dip/Azimuth: -65°/110 **Date Commenced:** 29-Aug-24

Date Completed: 09-Sep-24

Key Observations

Drilling was completed for borehole No.RMDD026 along the section of borehole No.RMDD018 (Fig.1). This hole was planned at depth 250 m, but the depth extended to depth 281.10 m. This hole showed that the quartz diorite is the dominant and major lithology encountered in this borehole (Fig.2). Quartz diorite is generally described as greenish grey color, medium-grained with a phaneritic texture and mineralized by weak to moderately disseminated sulphides and goethite (after pyrite). Alteration minerals (chlorite, carbonates, hematite, sericite and silica) are most pervasive around shear contacts.

Fresh sulphide minerals are observed periodically downhole coupled with alteration zones, sulphides are described as disseminated in style and intensely weak to moderate.

This hole intersected intervals of interesting zones. These zones are intimately bounded and related to brecciated and white quartz veins, carbonate veining, shearing and intensely sulfidation. This is a mineralized zone has been intercepted from 55.90 to 59.90 m (about 4 meters), 177.50 to 181.40 m (about 3.90 meters), 247.50 to 259.90 (about 12.40 meters) and from 261.45 to 274.65 (about 13.20 meters). There is an mafic dyke frequency at depth from 254.35 to 255 and another from 270 to 270.25 m with thickness, this frequency, this frequency is expected due to the presence of a reverse fault at this distance.

Orientation start in RMDD026 at depth 17 m to end of the hole, number of runs 128 runs, number of ori mark 115, number of true ori mark 73, number of false ori mark 42.

Drill hole Summary

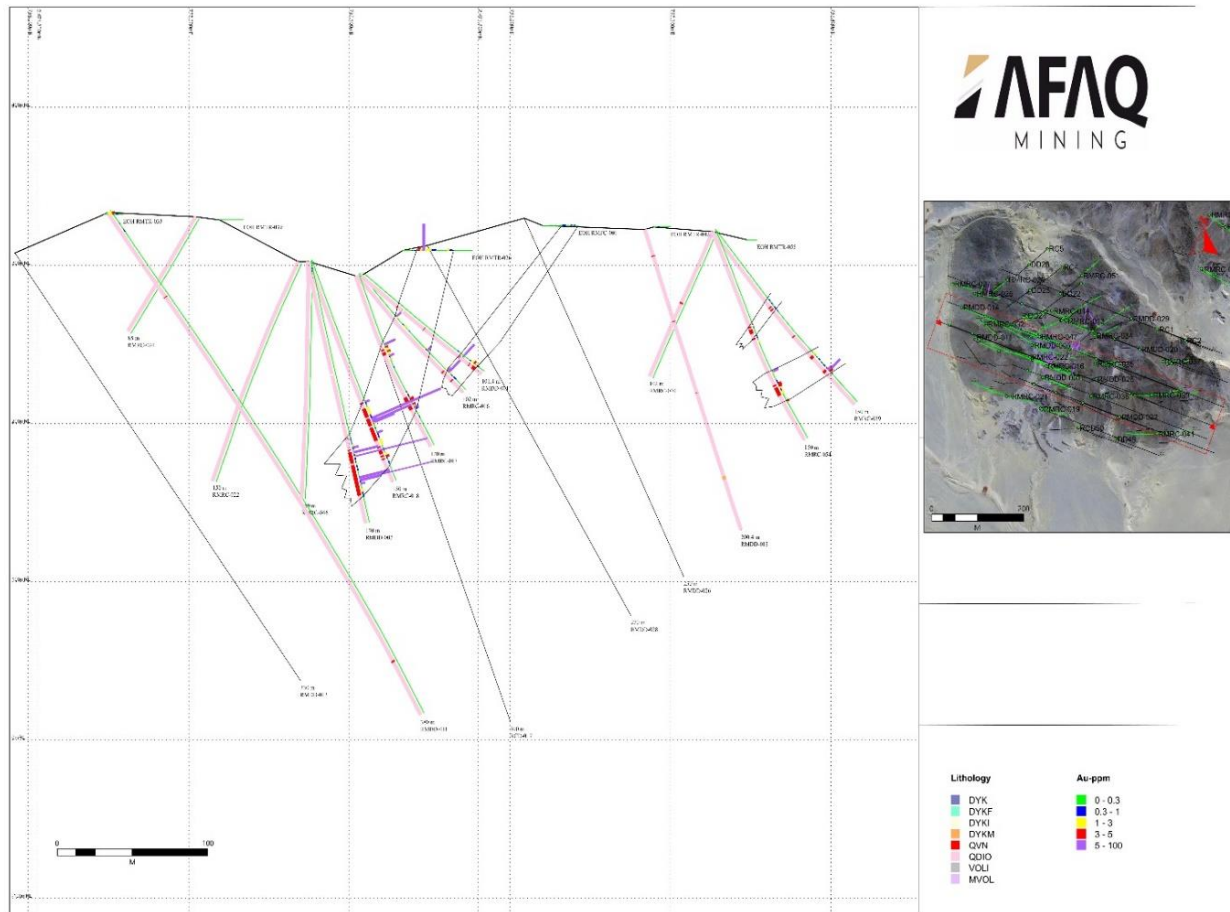


Fig.1. Cross section showing borehole No. RMDD026.

Drill hole Summary

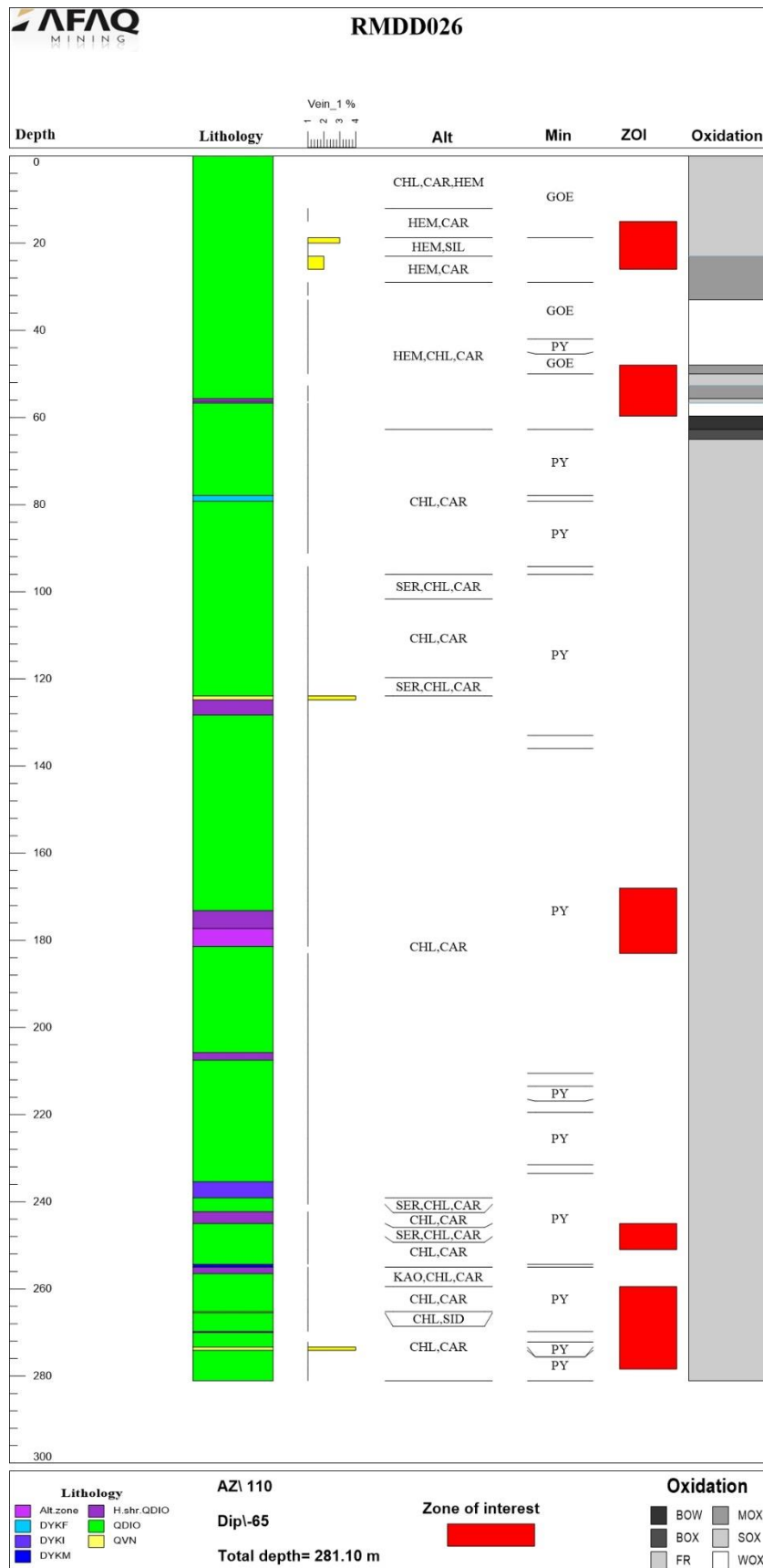


Figure.2. shows the Log of borehole No. RMDD026

Appendix C

Analytical Results to 2024/Q3

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD015	121522	EG24085678	0	1	1	1/2-DD		4.75	0.006	28-Feb-24	ESH, ISM	
RMDD015	121523	EG24085678	1	2	1	1/2-DD		3.9	0.015	28-Feb-24	ESH, ISM	
RMDD015	121524	EG24085678	2	3	1	1/2-DD		4.55	0.01	28-Feb-24	ESH, ISM	
RMDD015	121525	EG24085678	3	4	1	1/2-DD		3.85	0.005	28-Feb-24	ESH, ISM	
RMDD015	121526	EG24085678	4	5	1	1/2-DD		5.15	<0.005	28-Feb-24	ESH, ISM	
RMDD015	121527	EG24085678	5	7	2	1/2-DD		3.75	<0.005	28-Feb-24	ESH, ISM	actual 1.15
RMDD015	121528	EG24085678	7	8	1	1/2-DD		5.3	<0.005	28-Feb-24	ESH, ISM	
RMDD015	121529	EG24085678	8	9	1	1/2-DD		4	0.005	28-Feb-24	ESH, ISM	
RMDD015	121530	EG24085678	9	10	1	1/2-DD		4.25	0.013	28-Feb-24	ESH, ISM	
RMDD015	121531	EG24085678	10	11	1	1/2-DD		3.95	0.013	28-Feb-24	ESH, ISM	
RMDD015	121532	EG24085678	11	11.8	0.8	1/2-DD		3.9	0.352	28-Feb-24	ESH, ISM	
RMDD015	121533	EG24085678	11.8	12.3	0.5	1/2-DD		2.15	0.036	28-Feb-24	ESH, ISM	alt zone
RMDD015	121534	EG24085678	12.3	12.8	0.5	1/2-DD		2.45	0.012	28-Feb-24	ESH, ISM	qzv
RMDD015	121535	EG24085678	12.8	14	1.2	1/2-DD		4.8	0.114	28-Feb-24	ESH, ISM	
RMDD015	121536	EG24085678	14	15	1	1/2-DD		5.1	0.115	28-Feb-24	ESH, ISM	
RMDD015	121537	EG24085678	15	16	1	1/2-DD		3.35	0.009	28-Feb-24	ESH, ISM	
RMDD015	121538	EG24085678	16	16.5	0.5	1/2-DD		2	0.007	28-Feb-24	ESH, ISM	
RMDD015	121539	EG24085678	16.5	17.5	1	1/2-DD		3.8	0.005	28-Feb-24	ESH, ISM	
RMDD015	121540	EG24085678	17.5	18.5	1	1/2-DD		3.45	<0.005	28-Feb-24	ESH, ISM	
RMDD015	121541	EG24085678	18.5	19.5	1	1/2-DD		5.5	<0.005	28-Feb-24	ESH, ISM	
RMDD015	121542	EG24085678	19.5	20.2	0.7	1/2-DD		2.5	0.032	29-Feb-24	ESH, ISM	
RMDD015	121543	EG24085678	20.2	21	0.8	1/2-DD		3.25	0.005	29-Feb-24	ESH, ISM	
RMDD015	121544	EG24085678	21	22	1	1/2-DD		4.3	0.028	29-Feb-24	ESH, ISM	
RMDD015	121545	EG24085678	22	23	1	1/2-DD		2.2	<0.005	29-Feb-24	ESH, ISM	
RMDD015	121546	EG24085678	22	23	1	FD	121545	2.3	<0.005	29-Feb-24	ESH, ISM	
RMDD015	121547	EG24085678	21	22	1	PD	121544		<0.005	29-Feb-24	ESH, ISM	
RMDD015	121548	EG24085678				FB		1.25	<0.005	29-Feb-24	ESH, ISM	
RMDD015	121549	EG24085678				SD	CDN-GS-2X	0.15	2.33	29-Feb-24	ESH, ISM	
RMDD015	121550	EG24085678	23	24	1	1/2-DD		4.5	0.01	29-Feb-24	ESH, ISM	
RMDD015	121551	EG24085678	24	25	1	1/2-DD		5.05	<0.005	29-Feb-24	ESH, ISM	
RMDD015	121552	EG24085678	25	26	1	1/2-DD		5.05	0.026	29-Feb-24	ESH, ISM	
RMDD015	121553	EG24085678	26	27	1	1/2-DD		4.35	0.016	29-Feb-24	ESH, ISM	
RMDD015	121554	EG24085678	27	28	1	1/2-DD		3.8	0.008	29-Feb-24	ESH, ISM	
RMDD015	121555	EG24085678	28	29	1	1/2-DD		4.85	0.014	29-Feb-24	ESH, ISM	
RMDD015	121556	EG24085678	29	30	1	1/2-DD		4.65	0.015	29-Feb-24	ESH, ISM	
RMDD015	121557	EG24085678	30	31	1	1/2-DD		4.8	0.062	29-Feb-24	ESH, ISM	
RMDD015	121558	EG24085678	31	32	1	1/2-DD		4.35	0.408	29-Feb-24	ESH, ISM	
RMDD015	121559	EG24085678	32	33	1	1/2-DD		4.85	0.409	29-Feb-24	ESH, ISM	
RMDD015	121560	EG24085678	33	34	1	1/2-DD		3.75	0.227	29-Feb-24	ESH, ISM	

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD015	121561	EG24085678	34	35	1	1/2-DD		4.7	0.544	29-Feb-24	ESH, ISM	
RMDD015	121562	EG24085678	35	36	1	1/2-DD		3.75	0.171	29-Feb-24	ESH, ISM	
RMDD015	121563	EG24085678	36	37	1	1/2-DD		3.15	0.076	29-Feb-24	ESH, ISM	
RMDD015	121564	EG24085678	37	38	1	1/2-DD		3.85	0.184	29-Feb-24	ESH, ISM	
RMDD015	121565	EG24085678	38	39	1	1/2-DD		5.1	0.19	29-Feb-24	ESH, ISM	
RMDD015	121566	EG24085678	39	40	1	1/2-DD		4.4	0.049	29-Feb-24	ESH, ISM	
RMDD015	121567	EG24085678	40	41	1	1/2-DD		4.1	0.056	29-Feb-24	ESH, ISM	
RMDD015	121568	EG24085678	41	42	1	1/2-DD		4.7	0.01	29-Feb-24	ESH, ISM	
RMDD015	121569	EG24085678	42	43	1	1/2-DD		4.35	0.011	29-Feb-24	ESH, ISM	
RMDD015	121570	EG24085678	43	44	1	1/2-DD		5	0.025	29-Feb-24	ESH, ISM	
RMDD015	121571	EG24085678	44	45	1	1/2-DD		4.35	0.059	29-Feb-24	ESH, ISM	
RMDD015	121572	EG24085678	45	46	1	1/2-DD		4.75	0.04	29-Feb-24	ESH, ISM	
RMDD015	121573	EG24085678	46	47	1	1/2-DD		4.1	0.124	29-Feb-24	ESH, ISM	
RMDD015	121574	EG24085678	47	48	1	1/2-DD		4	<0.005	29-Feb-24	ESH, ISM	
RMDD015	121575	EG24085678	48	49	1	1/2-DD		4	0.006	29-Feb-24	ESH, ISM	
RMDD015	121576	EG24085678	49	50	1	1/2-DD		3.7	0.025	29-Feb-24	ESH, ISM	
RMDD015	121577	EG24085678	50	51.08	1.08	1/2-DD		4.7	0.011	29-Feb-24	ESH, ISM	
RMDD015	121578	EG24085678	51.08	51.8	0.72	1/2-DD		4.45	<0.005	29-Feb-24	ESH, ISM	
RMDD015	121579	EG24085678	51.8	53	1.2	1/2-DD		4.7	0.007	29-Feb-24	ESH, ISM	
RMDD015	121580	EG24085678	53	54	1	1/2-DD		2.05	0.023	29-Feb-24	ESH, ISM	
RMDD015	121581	EG24085678	53	54	1	FD	121580	2.25	0.026	29-Feb-24	ESH, ISM	
RMDD015	121582	EG24085678	51.8	53	1.2	PD	121579		0.005	29-Feb-24	ESH, ISM	
RMDD015	121583	EG24085678				FB		1.25	0.005	29-Feb-24	ESH, ISM	
RMDD015	121584	EG24085678				SD	CDN-GS-2X	0.15	2.35	29-Feb-24	ESH, ISM	
RMDD015	121585	EG24085678	54	55	1	1/2-DD		4.15	0.007	29-Feb-24	ESH, ISM	
RMDD015	121586	EG24085678	55	56	1	1/2-DD		4.65	0.06	1-Mar-24	ESH, ISM	
RMDD015	121587	EG24085678	56	57	1	1/2-DD		4.3	0.022	1-Mar-24	ESH, ISM	
RMDD015	121588	EG24085678	57	58	1	1/2-DD		4.3	0.051	1-Mar-24	ESH, ISM	
RMDD015	121589	EG24085678	58	59.2	1.2	1/2-DD		4.95	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121590	EG24085678	59.2	60.2	1	1/2-DD		1.85	0.011	1-Mar-24	ESH, ISM	
RMDD015	121591	EG24085678	60.2	61.35	1.15	1/2-DD		2.4	0.008	1-Mar-24	ESH, ISM	
RMDD015	121592	EG24085678	61.35	62.35	1	1/2-DD		2.55	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121593	EG24085678	62.35	63.35	1	1/2-DD		2.45	0.011	1-Mar-24	ESH, ISM	
RMDD015	121594	EG24085678	63.35	64.35	1	1/2-DD		2.3	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121595	EG24085678	64.35	65	0.65	1/2-DD		1.8	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121596	EG24085678	65	66	1	1/2-DD		1.8	0.033	1-Mar-24	ESH, ISM	
RMDD015	121597	EG24085678	66	67	1	1/2-DD		1.45	0.009	1-Mar-24	ESH, ISM	
RMDD015	121598	EG24085678	67	68	1	1/2-DD		2.3	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121599	EG24085678	68	69	1	1/2-DD		2.45	0.018	1-Mar-24	ESH, ISM	

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD015	121600	EG24085678	69	70	1	1/2-DD		2.55	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121601	EG24085678	70	71	1	1/2-DD		2.3	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121602	EG24085678	71	72	1	1/2-DD		2.2	<0.005	1-Mar-24	ESH, ISM	
RMDD015	121603	EG24085678	72	73	1	1/2-DD		2.2	2.19	1-Mar-24	ESH, ISM	
RMDD015	121604	EG24085678	73	74	1	1/2-DD		2.3	0.164	2-Mar-24	ESH, ISM	
RMDD015	121605	EG24085678	74	75	1	1/2-DD		1.95	0.542	2-Mar-24	ESH, ISM	
RMDD015	121606	EG24085678	75	76	1	1/2-DD		2.3	0.808	2-Mar-24	ESH, ISM	
RMDD015	121607	EG24085678	76	77	1	1/2-DD		2.3	0.071	2-Mar-24	ESH, ISM	
RMDD015	121608	EG24085678	77	78	1	1/2-DD		2.85	0.075	2-Mar-24	ESH, ISM	
RMDD015	121609	EG24085678	78	79	1	1/2-DD		1.9	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121610	EG24085678	79	80	1	1/2-DD		2.25	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121611	EG24085678	80	81	1	1/2-DD		2.5	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121612	EG24085678	81	82	1	1/2-DD		2.4	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121613	EG24085678	82	83	1	1/2-DD		2.4	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121614	EG24085678	83	84	1	1/2-DD		1.8	0.013	2-Mar-24	ESH, ISM	
RMDD015	121615	EG24085678	84	85	1	1/2-DD		1.2	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121616	EG24085678	84	85	1	FD	121615	1.35	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121617	EG24085678	83	84	1	PD	121614		<0.005	2-Mar-24	ESH, ISM	
RMDD015	121618	EG24085678				FB		1.05	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121619	EG24085678				SD	CDN-GS-P5H	0.15	0.472	2-Mar-24	ESH, ISM	
RMDD015	121620	EG24085678	85	86	1	1/2-DD		2.45	0.01	2-Mar-24	ESH, ISM	
RMDD015	121621	EG24085678	86	87	1	1/2-DD		2.6	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121622	EG24085678	87	87.8	0.8	1/2-DD		1.95	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121623	EG24085678	87.8	88.7	0.9	1/2-DD		1.85	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121624	EG24085678	88.7	89.5	0.8	1/2-DD		2.1	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121625	EG24085678	89.5	90.5	1	1/2-DD		2.85	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121626	EG24085678	90.5	91.5	1	1/2-DD		2.65	0.005	2-Mar-24	ESH, ISM	
RMDD015	121627	EG24085678	91.5	92.5	1	1/2-DD		2.3	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121628	EG24085678	92.5	93.5	1	1/2-DD		2.65	0.009	2-Mar-24	ESH, ISM	
RMDD015	121629	EG24085678	93.5	94.5	1	1/2-DD		2.45	0.005	2-Mar-24	ESH, ISM	
RMDD015	121630	EG24085678	94.5	95.5	1	1/2-DD		2.3	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121631	EG24085678	95.5	96.5	1	1/2-DD		2.65	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121632	EG24085678	96.5	97.5	1	1/2-DD		2.35	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121633	EG24085678	97.5	98.5	1	1/2-DD		2.1	0.016	2-Mar-24	ESH, ISM	
RMDD015	121634	EG24085678	98.5	99.5	1	1/2-DD		2.55	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121635	EG24085678	99.5	100.5	1	1/2-DD		1.85	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121636	EG24085678	100.5	101.5	1	1/2-DD		2.6	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121637	EG24085678	101.5	102.5	1	1/2-DD		2.55	0.005	2-Mar-24	ESH, ISM	
RMDD015	121638	EG24085678	102.5	103.5	1	1/2-DD		2.2	<0.005	2-Mar-24	ESH, ISM	

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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
RMDD015	121639	EG24085678	103.5	104.5	1	1/2-DD		2	0.008	2-Mar-24	ESH, ISM	
RMDD015	121640	EG24085678	104.5	105.5	1	1/2-DD		2.5	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121641	EG24085678	105.5	106.5	1	1/2-DD		2.45	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121642	EG24085678	106.5	107.5	1	1/2-DD		2	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121643	EG24085678	107.5	108.5	1	1/2-DD		1.5	<0.005	2-Mar-24	ESH, ISM	
RMDD015	121644	EG24085678	108.5	109.5	1	1/2-DD		2.55	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121645	EG24085678	109.5	110.5	1	1/2-DD		2.3	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121646	EG24085678	110.5	111.5	1	1/2-DD		2.45	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121647	EG24085678	111.5	112.5	1	1/2-DD		1.95	0.006	3-Mar-24	ESH, ISM	
RMDD015	121648	EG24085678	112.5	113.5	1	1/2-DD		2.65	0.026	3-Mar-24	ESH, ISM	
RMDD015	121649	EG24085678	113.5	114.5	1	1/2-DD		2.3	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121650	EG24085678	114.5	115.5	1	1/2-DD		1.5	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121651	EG24085678	114.5	115.5	1	FD	121650	1.5	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121652	EG24085678	113.5	114.5	1	PD	121649		0.006	3-Mar-24	ESH, ISM	
RMDD015	121653	EG24085678				FB		1.25	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121654	EG24085678				SD	CDN-GS-P5H	0.15	0.496	3-Mar-24	ESH, ISM	
RMDD015	121655	EG24085678	115.5	116.5	1	1/2-DD		2.1	0.008	3-Mar-24	ESH, ISM	
RMDD015	121656	EG24085678	116.5	117.5	1	1/2-DD		2.25	0.017	3-Mar-24	ESH, ISM	
RMDD015	121657	EG24085678	117.5	118.5	1	1/2-DD		2.6	0.012	3-Mar-24	ESH, ISM	
RMDD015	121658	EG24085678	118.5	119.5	1	1/2-DD		2.3	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121659	EG24085678	119.5	120.5	1	1/2-DD		2.05	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121660	EG24085678	120.5	121.5	1	1/2-DD		2.5	0.01	3-Mar-24	ESH, ISM	
RMDD015	121661	EG24085678	121.5	122.5	1	1/2-DD		2	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121662	EG24085678	122.5	123.5	1	1/2-DD		2.2	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121663	EG24085678	123.5	124.5	1	1/2-DD		2.2	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121664	EG24085678	124.5	125.5	1	1/2-DD		2.7	0.009	3-Mar-24	ESH, ISM	
RMDD015	121665	EG24085678	125.5	126.5	1	1/2-DD		2.45	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121666	EG24085678	126.5	127.5	1	1/2-DD		2.05	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121667	EG24085678	127.5	128.5	1	1/2-DD		2.25	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121668	EG24085678	128.5	129.5	1	1/2-DD		2.35	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121669	EG24085678	129.5	130.5	1	1/2-DD		2.75	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121670	EG24085678	130.5	131.5	1	1/2-DD		2.1	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121671	EG24085678	131.5	132.5	1	1/2-DD		2.5	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121672	EG24085678	132.5	133.5	1	1/2-DD		2.35	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121673	EG24085678	133.5	134.5	1	1/2-DD		2	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121674	EG24085678	134.5	135.5	1	1/2-DD		2.45	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121675	EG24085678	135.5	136.5	1	1/2-DD		2.1	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121676	EG24085678	136.5	137.5	1	1/2-DD		2.45	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121677	EG24085678	137.5	138.5	1	1/2-DD		2.5	<0.005	3-Mar-24	ESH, ISM	

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD015	121678	EG24085678	138.5	139.5	1	1/2-DD		2.3	<0.005	3-Mar-24	ESH, ISM	
RMDD015	121679	EG24085678	139.5	140.5	1	1/2-DD		2.5	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121680	EG24085678	140.5	141.5	1	1/2-DD		2.3	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121681	EG24085678	141.5	142.5	1	1/2-DD		2.45	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121682	EG24085678	142.5	143.5	1	1/2-DD		1.7	0.145	4-Mar-24	ESH, ISM	
RMDD015	121683	EG24085678	143.5	144.5	1	1/2-DD		2.5	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121684	EG24085678	144.5	145	0.5	1/2-DD		1.9	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121685	EG24085678	145	146	1	1/2-DD		1	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121686	EG24085678	145	146	1	FD	121685	0.85	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121687	EG24085678	144.5	145	0.5	PD	121684		<0.005	4-Mar-24	ESH, ISM	
RMDD015	121688	EG24085678				FB		0.95	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121689	EG24085678				SD	CDN-GS-2X	0.15	2.21	4-Mar-24	ESH, ISM	
RMDD015	121690	EG24085678	146	147	1	1/2-DD		2.45	0.005	4-Mar-24	ESH, ISM	
RMDD015	121691	EG24085678	147	148	1	1/2-DD		2.5	0.005	4-Mar-24	ESH, ISM	
RMDD015	121692	EG24085678	148	149	1	1/2-DD		2.45	0.021	4-Mar-24	ESH, ISM	
RMDD015	121693	EG24085678	149	150	1	1/2-DD		2.6	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121694	EG24085678	150	151	1	1/2-DD		2.3	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121695	EG24085678	151	152	1	1/2-DD		2.4	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121696	EG24085678	152	153	1	1/2-DD		2.35	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121697	EG24085678	153	154	1	1/2-DD		2.8	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121698	EG24085678	154	155	1	1/2-DD		2.45	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121699	EG24085678	155	156	1	1/2-DD		2.65	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121700	EG24085678	156	157	1	1/2-DD		2.65	0.011	4-Mar-24	ESH, ISM	
RMDD015	121701	EG24085678	157	158	1	1/2-DD		2.3	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121702	EG24085678	158	159	1	1/2-DD		2.45	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121703	EG24085678	159	160	1	1/2-DD		2.45	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121704	EG24085678	160	161	1	1/2-DD		2.35	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121705	EG24085678	161	162	1	1/2-DD		2.5	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121706	EG24085678	162	163	1	1/2-DD		2.55	0.011	4-Mar-24	ESH, ISM	
RMDD015	121707	EG24085678	163	164	1	1/2-DD		2.4	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121708	EG24085678	164	165	1	1/2-DD		2.65	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121709	EG24085678	165	166	1	1/2-DD		3	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121710	EG24085678	166	167	1	1/2-DD		2	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121711	EG24085678	167	168	1	1/2-DD		2.3	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121712	EG24085678	168	169	1	1/2-DD		2.6	0.005	4-Mar-24	ESH, ISM	
RMDD015	121713	EG24085678	169	170	1	1/2-DD		2.15	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121714	EG24085678	170	171	1	1/2-DD		2.35	<0.005	4-Mar-24	ESH, ISM	
RMDD015	121715	EG24085678	171	172	1	1/2-DD		2.15	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121716	EG24085678	172	173	1	1/2-DD		2.65	<0.005	5-Mar-24	ESH, ISM	

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD015	121717	EG24085678	173	174	1	1/2-DD		2.15	1.53	5-Mar-24	ESH, ISM	
RMDD015	121718	EG24085678	174	175	1	1/2-DD		2.5	0.363	5-Mar-24	ESH, ISM	
RMDD015	121719	EG24085678	175	176	1	1/2-DD		2.3	0.007	5-Mar-24	ESH, ISM	
RMDD015	121720	EG24085678	176	177	1	1/2-DD		1.4	0.01	5-Mar-24	ESH, ISM	
RMDD015	121721	EG24085678	176	177	1	FD	121720	1.4	0.006	5-Mar-24	ESH, ISM	
RMDD015	121722	EG24085678	175	176	1	PD	121719		0.005	5-Mar-24	ESH, ISM	
RMDD015	121723	EG24085711				FB		1	0.007	5-Mar-24	ESH, ISM	
RMDD015	121724	EG24085711				SD	CDN-GS-3X	0.2	3.2	5-Mar-24	ESH, ISM	
RMDD015	121725	EG24085711	177	178	1	1/2-DD		2.05	0.008	5-Mar-24	ESH, ISM	
RMDD015	121726	EG24085711	178	179	1	1/2-DD		2.2	0.006	5-Mar-24	ESH, ISM	
RMDD015	121727	EG24085711	179	180	1	1/2-DD		2.35	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121728	EG24085711	180	181	1	1/2-DD		2.35	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121729	EG24085711	181	182	1	1/2-DD		2.65	0.007	5-Mar-24	ESH, ISM	
RMDD015	121730	EG24085711	182	183	1	1/2-DD		2.05	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121731	EG24085711	183	184	1	1/2-DD		2.7	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121732	EG24085711	184	185	1	1/2-DD		2.3	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121733	EG24085711	185	186	1	1/2-DD		2.3	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121734	EG24085711	186	187	1	1/2-DD		2.05	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121735	EG24085711	187	188	1	1/2-DD		2.55	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121736	EG24085711	188	189	1	1/2-DD		2.8	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121737	EG24085711	189	190	1	1/2-DD		2.6	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121738	EG24085711	190	191	1	1/2-DD		2.45	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121739	EG24085711	191	192	1	1/2-DD		2.35	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121740	EG24085711	192	193	1	1/2-DD		2.2	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121741	EG24085711	193	194	1	1/2-DD		2.7	0.005	5-Mar-24	ESH, ISM	
RMDD015	121742	EG24085711	194	195	1	1/2-DD		2.7	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121743	EG24085711	195	196	1	1/2-DD		2.8	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121744	EG24085711	196	197	1	1/2-DD		2.4	<0.005	5-Mar-24	ESH, ISM	
RMDD015	121745	EG24085711	197	198	1	1/2-DD		2.4	0.008	5-Mar-24	ESH, ISM	
RMDD015	121746	EG24085711	198	199	1	1/2-DD		1.6	2.66	5-Mar-24	ESH, ISM	
RMDD015	121747	EG24085711	199	200	1	1/2-DD		2	0.853	5-Mar-24	ESH, ISM	
RMDD015	121748	EG24085711	200	201	1	1/2-DD		2.45	1.19	5-Mar-24	ESH, ISM	
RMDD015	121749	EG24085711	201	202	1	1/2-DD		2.15	0.038	5-Mar-24	ESH, ISM	
RMDD015	121750	EG24085711	202	203	1	1/2-DD		2.45	0.041	6-Mar-24	ESH, ISM	
RMDD015	121751	EG24085711	203	204	1	1/2-DD		2.8	0.025	6-Mar-24	ESH, ISM	
RMDD015	121752	EG24085711	204	205	1	1/2-DD		2.4	0.013	6-Mar-24	ESH, ISM	
RMDD015	121753	EG24085711	205	206	1	1/2-DD		2.5	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121754	EG24085711	206	207	1	1/2-DD		2.7	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121755	EG24085711	207	208	1	1/2-DD		1.3	<0.005	6-Mar-24	ESH, ISM	

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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
RMDD015	121756	EG24085711	207	208	1	FD	121755	1.3	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121757	EG24085711	206	207	1	PD	121754		<0.005	6-Mar-24	ESH, ISM	
RMDD015	121758	EG24085711				FB		0.9	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121759	EG24085711				SD	CDN-GS-P5H	0.15	0.493	6-Mar-24	ESH, ISM	
RMDD015	121760	EG24085711	208	209	1	1/2-DD		2.9	0.005	6-Mar-24	ESH, ISM	
RMDD015	121761	EG24085711	209	210	1	1/2-DD		2.65	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121762	EG24085711	210	211	1	1/2-DD		2.8	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121763	EG24085711	211	212	1	1/2-DD		2.6	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121764	EG24085711	212	213	1	1/2-DD		2.55	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121765	EG24085711	213	214	1	1/2-DD		2.65	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121766	EG24085711	214	215	1	1/2-DD		2.45	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121767	EG24085711	215	216	1	1/2-DD		2.65	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121768	EG24085711	216	217	1	1/2-DD		2.1	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121769	EG24085711	217	218	1	1/2-DD		2.4	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121770	EG24085711	218	219	1	1/2-DD		2.1	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121771	EG24085711	219	220	1	1/2-DD		2.4	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121772	EG24085711	220	221	1	1/2-DD		2.4	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121773	EG24085711	221	222	1	1/2-DD		2.55	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121774	EG24085711	222	223	1	1/2-DD		2.25	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121775	EG24085711	223	224	1	1/2-DD		2.65	0.006	6-Mar-24	ESH, ISM	
RMDD015	121776	EG24085711	224	225	1	1/2-DD		2.55	0.014	6-Mar-24	ESH, ISM	
RMDD015	121777	EG24085711	225	226	1	1/2-DD		2.6	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121778	EG24085711	226	227	1	1/2-DD		2.5	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121779	EG24085711	227	228	1	1/2-DD		2.3	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121780	EG24085711	228	229	1	1/2-DD		2.55	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121781	EG24085711	229	230	1	1/2-DD		2.3	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121782	EG24085711	230	231	1	1/2-DD		2.45	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121783	EG24085711	231	232	1	1/2-DD		2.35	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121784	EG24085711	232	233	1	1/2-DD		2.6	<0.005	6-Mar-24	ESH, ISM	
RMDD015	121785	EG24085711	233	234	1	1/2-DD		2.45	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121786	EG24085711	234	235	1	1/2-DD		2.35	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121787	EG24085711	235	236	1	1/2-DD		1.95	0.005	7-Mar-24	ESH, ISM	
RMDD015	121788	EG24085711	236	237	1	1/2-DD		2.55	0.02	7-Mar-24	ESH, ISM	
RMDD015	121789	EG24085711	237	238	1	1/2-DD		2.4	0.005	7-Mar-24	ESH, ISM	
RMDD015	121790	EG24085711	238	239	1	1/2-DD		1.35	0.005	7-Mar-24	ESH, ISM	
RMDD015	121791	EG24085711	238	239	1	FD	121790	1.3	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121792	EG24085711	237	238	1	PD	121789		<0.005	7-Mar-24	ESH, ISM	
RMDD015	121793	EG24085711				FB		0.95	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121794	EG24085711				SD	CDN-GS-3x	0.2	3.14	7-Mar-24	ESH, ISM	

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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
RMDD015	121795	EG24085711	239	240.3	1.3	1/2-DD		2.15	0.008	7-Mar-24	ESH, ISM	actual 90cm
RMDD015	121796	EG24085711	240.3	241	0.7	1/2-DD		1.65	0.005	7-Mar-24	ESH, ISM	
RMDD015	121797	EG24085711	241	242	1	1/2-DD		2.5	0.005	7-Mar-24	ESH, ISM	
RMDD015	121798	EG24085711	242	243	1	1/2-DD		2.7	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121799	EG24085711	243	244	1	1/2-DD		2.65	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121800	EG24085711	244	245	1	1/2-DD		2.55	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121801	EG24085711	245	246	1	1/2-DD		2.55	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121802	EG24085711	246	246.8	0.8	1/2-DD		1.95	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121803	EG24085711	246.8	247.75	0.95	1/2-DD		1.95	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121804	EG24085711	247.75	248.75	1	1/2-DD		2.25	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121805	EG24085711	248.75	249.75	1	1/2-DD		1.95	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121806	EG24085711	249.75	250.5	0.75	1/2-DD		2.2	<0.005	7-Mar-24	ESH, ISM	
RMDD015	121807	EG24085711	250.5	251.2	0.7	1/2-DD		1.7	<0.005	7-Mar-24	ESH, ISM	
RMDD016	121808	EG24085729	0	1.5	1.5	1/2-DD		3	0.018	8-Mar-24	ESH, ISM	actual 90cm
RMDD016	121809	EG24085729	1.5	3	1.5	1/2-DD		2.95	0.01	8-Mar-24	ESH, ISM	actual 90cm
RMDD016	121810	EG24085729	3	4	1	1/2-DD		3.35	0.015	8-Mar-24	ESH, ISM	
RMDD016	121811	EG24085729	4	5	1	1/2-DD		4	0.027	8-Mar-24	ESH, ISM	
RMDD016	121812	EG24085729	5	6	1	1/2-DD		3.8	0.031	9-Mar-24	ESH, ISM	
RMDD016	121813	EG24085729	6	7	1	1/2-DD		3.85	0.024	9-Mar-24	ESH, ISM	
RMDD016	121814	EG24085729	7	9	2	1/2-DD		3.8	0.065	9-Mar-24	ESH, ISM	actual 1 m
RMDD016	121815	EG24085729	9	10	1	1/2-DD		3.55	0.012	9-Mar-24	ESH, ISM	
RMDD016	121816	EG24085729	10	11	1	1/2-DD		3.1	0.007	9-Mar-24	ESH, ISM	
RMDD016	121817	EG24085729	11	12	1	1/2-DD		3.7	0.007	9-Mar-24	ESH, ISM	
RMDD016	121818	EG24085729	12	13	1	1/2-DD		3.85	0.04	9-Mar-24	ESH, ISM	
RMDD016	121819	EG24085729	13	14	1	1/2-DD		3.75	0.007	9-Mar-24	ESH, ISM	
RMDD016	121820	EG24085729	14	15	1	1/2-DD		4.15	0.009	9-Mar-24	ESH, ISM	
RMDD016	121821	EG24085729	15	16	1	1/2-DD		3.2	0.022	9-Mar-24	ESH, ISM	
RMDD016	121822	EG24085729	16	17	1	1/2-DD		4.25	0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121823	EG24085729	17	18	1	1/2-DD		3.55	0.025	11-Mar-24	ABD, MAH, MAS	
RMDD016	121824	EG24085729	18	19	1	1/2-DD		4.3	0.01	11-Mar-24	ABD, MAH, MAS	
RMDD016	121825	EG24085729	19	20	1	1/2-DD		1.75	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121826	EG24085729	19	20	1	FD	121825	1.7	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121827	EG24085729	18	19	1	PD	121824		<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121828	EG24085729				FB		1.05	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121829	EG24085729				SD	CDN-GS-P5H		0.474	11-Mar-24	ABD, MAH, MAS	
RMDD016	121830	EG24085729	20	21	1	1/2-DD		3.75	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121831	EG24085729	21	21.65	0.65	1/2-DD		2.7	0.018	11-Mar-24	ABD, MAH, MAS	
RMDD016	121832	EG24085729	21.65	22.6	0.95	1/2-DD		2.35	3.3	11-Mar-24	ABD, MAH, MAS	
RMDD016	121833	EG24085729	22.6	23.4	0.8	1/2-DD		2.95	3.72	11-Mar-24	ABD, 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
RMDD016	121834	EG24085729	23.4	24.4	1	1/2-DD		3.6	0.263	11-Mar-24	ABD, MAH, MAS	
RMDD016	121835	EG24085729	24.4	25.4	1	1/2-DD		3	4.05	11-Mar-24	ABD, MAH, MAS	
RMDD016	121836	EG24085729	25.4	26.23	0.83	1/2-DD		3.2	0.08	11-Mar-24	ABD, MAH, MAS	
RMDD016	121837	EG24085729	26.23	27.06	0.83	1/2-DD		2.9	0.012	11-Mar-24	ABD, MAH, MAS	
RMDD016	121838	EG24085729	27.06	27.9	0.84	1/2-DD		3.15	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121839	EG24085729	27.9	29	1.1	1/2-DD		5.1	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121840	EG24085729	29	30	1	1/2-DD		4.4	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121841	EG24085729	30	31	1	1/2-DD		4.7	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121842	EG24085729	31	32	1	1/2-DD		4.3	<0.005	11-Mar-24	ABD, MAH, MAS	
RMDD016	121843	EG24085729	32	33	1	1/2-DD		4.55	0.018	12-Mar-24	ABD, MAH, MAS	
RMDD016	121844	EG24085729	33	34	1	1/2-DD		4.6	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121845	EG24085729	34	35	1	1/2-DD		3.45	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121846	EG24085729	35	36	1	1/2-DD		4.45	0.054	12-Mar-24	ABD, MAH, MAS	
RMDD016	121847	EG24085729	36	37	1	1/2-DD		4.4	0.027	12-Mar-24	ABD, MAH, MAS	
RMDD016	121848	EG24085729	37	38	1	1/2-DD		4.45	0.223	12-Mar-24	ABD, MAH, MAS	
RMDD016	121849	EG24085729	38	39	1	1/2-DD		4.2	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121850	EG24085729	39	40	1	1/2-DD		4.2	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121851	EG24085729	40	41.07	1.07	1/2-DD		4.5	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121852	EG24085729	41.07	41.5	0.43	1/2-DD		1.8	0.011	14-Mar-24	ABD, MAH, MAS	
RMDD016	121853	EG24085729	41.5	42	0.5	1/2-DD		1.8	0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121854	EG24085729	42	43	1	1/2-DD		4.5	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121855	EG24085729	43	44	1	1/2-DD		3.75	<0.005	12-Mar-24	ABD, MAH, MAS	
RMDD016	121856	EG24085729	44	45	1	1/2-DD		4.1	0.027	14-Mar-24	ABD, MAH, MAS	
RMDD016	121857	EG24085729	45	46	1	1/2-DD		4.2	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121858	EG24085729	46	47	1	1/2-DD		4.5	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121859	EG24085729	47	48	1	1/2-DD		4.1	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121860	EG24085729	48	49	1	1/2-DD		2.1	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121861	EG24085729	48	49	1	FD	121860	2.05	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121862	EG24085729	47	48	1	PD	121859		<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121863	EG24085729				FB		1	0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121864	EG24085729				SD	CDN-GS-2X		2.35	14-Mar-24	ABD, MAH, MAS	
RMDD016	121865	EG24085729	49	50	1	1/2-DD		4.35	0.01	14-Mar-24	ABD, MAH, MAS	
RMDD016	121866	EG24085729	50	51	1	1/2-DD		4.15	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121867	EG24085729	51	52	1	1/2-DD		3.95	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121868	EG24085729	52	53	1	1/2-DD		3.45	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121869	EG24085729	53	54	1	1/2-DD		3.8	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121870	EG24085729	54	55	1	1/2-DD		4.1	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121871	EG24085729	55	56	1	1/2-DD		4.8	0.006	14-Mar-24	ABD, MAH, MAS	
RMDD016	121872	EG24085729	56	57	1	1/2-DD		4.05	0.025	14-Mar-24	ABD, 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
RMDD016	121873	EG24085729	57	58	1	1/2-DD		3.95	0.008	14-Mar-24	ABD, MAH, MAS	
RMDD016	121874	EG24085729	58	59	1	1/2-DD		4.3	0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121875	EG24085729	59	60	1	1/2-DD		3.75	0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121876	EG24085729	60	61	1	1/2-DD		2.45	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121877	EG24085729	61	62	1	1/2-DD		2.35	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121878	EG24085729	62	63	1	1/2-DD		2.3	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121879	EG24085729	63	64	1	1/2-DD		2.55	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121880	EG24085729	64	65	1	1/2-DD		2.55	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121881	EG24085729	65	66	1	1/2-DD		2.4	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121882	EG24085729	66	67	1	1/2-DD		2.55	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121883	EG24085729	67	68	1	1/2-DD		2.4	<0.005	14-Mar-24	ABD, MAH, MAS	
RMDD016	121884	EG24085729	68	69	1	1/2-DD		2.3	0.014	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121885	EG24085729	69	70	1	1/2-DD		2.3	0.007	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121886	EG24085729	70	71	1	1/2-DD		2.4	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121887	EG24085729	71	72	1	1/2-DD		2.25	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121888	EG24085729	72	73	1	1/2-DD		2.1	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121889	EG24085729	73	74	1	1/2-DD		2.65	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121890	EG24085729	74	75	1	1/2-DD		2.2	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121891	EG24085729	75	76	1	1/2-DD		2.35	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121892	EG24085729	76	76.55	0.55	1/2-DD		1.2	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121893	EG24085729	76.55	77.1	0.55	1/2-DD		1.2	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121894	EG24085729	77.1	77.65	0.55	1/2-DD		1.1	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121895	EG24085729	77.65	78.1	0.45	1/2-DD		0.65	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121896	EG24085729	77.65	78.1	0.45	FD	121895	0.65	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121897	EG24085729	77.1	77.65	0.55	PD	121894		0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121898	EG24085729				FB		1.2	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121899	EG24085729				SD	CDN-GS-1P5W		1.6	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121900	EG24085729	78.1	78.9	0.8	1/2-DD		1.7	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121901	EG24085729	78.9	79.7	0.8	1/2-DD		1.5	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121902	EG24085729	79.7	80.35	0.65	1/2-DD		1.55	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121903	EG24085729	80.35	81	0.65	1/2-DD		1.35	0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121904	EG24085729	81	82	1	1/2-DD		1.9	0.008	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121905	EG24085729	82	83	1	1/2-DD		1.7	0.016	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121906	EG24085729	83	84	1	1/2-DD		1.6	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121907	EG24085729	84	85	1	1/2-DD		1.6	0.01	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121908	EG24085729	85	86	1	1/2-DD		2.05	0.012	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121909	EG24085729	86	87	1	1/2-DD		1.65	0.035	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121910	EG24085729	87	88	1	1/2-DD		1.95	0.024	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121911	EG24085729	88	89	1	1/2-DD		2.1	<0.005	15-Mar-24	ABD, HAM, 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
RMDD016	121912	EG24085729	89	90	1	1/2-DD		1.85	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121913	EG24085729	90	91	1	1/2-DD		2.05	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121914	EG24085729	91	92	1	1/2-DD		2	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121915	EG24085729	92	93	1	1/2-DD		2.2	<0.005	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121916	EG24085729	93	94	1	1/2-DD		1.85	0.008	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121917	EG24085729	94	95	1	1/2-DD		1.95	0.006	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121918	EG24085729	95	96	1	1/2-DD		1.8	0.067	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121919	EG24085729	96	96.7	0.7	1/2-DD		1.55	0.384	15-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121920	EG24085729	96.7	97.7	1	1/2-DD		1.75	0.049	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121921	EG24085729	97.7	98.7	1	1/2-DD		2	0.008	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121922	EG24085729	98.7	99.7	1	1/2-DD		1.75	0.012	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121923	EG24085729	99.7	100.25	0.55	1/2-DD		1.1	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121924	EG24085729	100.25	100.8	0.55	1/2-DD		1.05	0.122	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121925	EG24085729	100.8	101.67	0.87	1/2-DD		1.6	0.006	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121926	EG24085729	101.67	102.54	0.87	1/2-DD		1.9	0.037	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121927	EG24085729	102.54	103.41	0.87	1/2-DD		1.8	0.017	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121928	EG24085729	103.41	104.28	0.87	1/2-DD		2.15	0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121929	EG24085729	104.28	105.15	0.87	1/2-DD		1.55	0.012	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121930	EG24085729	105.15	106	0.85	1/2-DD		1.3	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121931	EG24085729	105.15	106	0.85	FD	121930	1.15	0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121932	EG24085729	104.28	105.15	0.87	PD	121929		0.018	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121933	EG24085729				FB		1.2	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121934	EG24085729				SD	CDN-GS-3X		3.55	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121935	EG24085729	106	107	1	1/2-DD		2.3	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121936	EG24085729	107	108	1	1/2-DD		2.6	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121937	EG24085729	108	109	1	1/2-DD		2.1	0.026	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121938	EG24085729	109	110	1	1/2-DD		1.75	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121939	EG24085729	110	111	1	1/2-DD		2.2	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121940	EG24085729	111	112	1	1/2-DD		2.25	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121941	EG24085729	112	113	1	1/2-DD		2.55	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121942	EG24085729	113	114	1	1/2-DD		2	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121943	EG24085729	114	115	1	1/2-DD		2.4	<0.005	16-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121944	EG24085729	115	116	1	1/2-DD		2.55	0.018	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121945	EG24085729	116	117	1	1/2-DD		2	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121946	EG24085729	117	118	1	1/2-DD		2.35	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121947	EG24085729	118	119	1	1/2-DD		2.3	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121948	EG24085729	119	120	1	1/2-DD		2.15	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121949	EG24085729	120	121	1	1/2-DD		2.15	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121950	EG24085729	121	122	1	1/2-DD		2.1	<0.005	17-Mar-24	ABD, HAM, 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
RMDD016	121951	EG24085729	122	123	1	1/2-DD		2.75	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121952	EG24085729	123	124	1	1/2-DD		2.2	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121953	EG24085729	124	125	1	1/2-DD		2.35	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121954	EG24085729	125	126	1	1/2-DD		2.3	<0.005	17-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121955	EG24085729	126	127	1	1/2-DD		2.15	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121956	EG24085729	127	128	1	1/2-DD		2.2	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121957	EG24085729	128	129	1	1/2-DD		2.5	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121958	EG24085729	129	130	1	1/2-DD		2.1	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121959	EG24085729	130	131	1	1/2-DD		1.85	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121960	EG24085729	131	132	1	1/2-DD		2.25	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121961	EG24085729	132	133	1	1/2-DD		2.4	0.007	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121962	EG24085729	133	134	1	1/2-DD		2.25	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121963	EG24085729	134	135	1	1/2-DD		2.55	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121964	EG24085729	135	136	1	1/2-DD		2.35	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121965	EG24085729	136	137	1	1/2-DD		1.2	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121966	EG24085729	136	137	1	FD	121965	1.25	0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121967	EG24085729	135	136	1	PD	121964		<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121968	EG24085729				FB		1	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121969	EG24085729				SD	CDN-GS-P5H		0.484	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121970	EG24085729	137	138	1	1/2-DD		1.95	0.007	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121971	EG24085729	138	139	1	1/2-DD		2.3	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121972	EG24085729	139	140	1	1/2-DD		2.15	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121973	EG24085729	140	141	1	1/2-DD		2.15	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121974	EG24085729	141	142	1	1/2-DD		2.4	0.008	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121975	EG24085729	142	143	1	1/2-DD		2.55	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121976	EG24085729	143	144	1	1/2-DD		2.25	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121977	EG24085729	144	145	1	1/2-DD		2.2	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121978	EG24085729	145	145.9	0.9	1/2-DD		2.2	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121979	EG24085729	145.9	146.9	1	1/2-DD		2.4	0.007	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121980	EG24085729	146.9	148	1.1	1/2-DD		2.35	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121981	EG24085729	148	149	1	1/2-DD		2.3	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121982	EG24085729	149	150	1	1/2-DD		2.15	<0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121983	EG24085729	150	151	1	1/2-DD		2.4	0.005	19-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121984	EG24085729	151	152	1	1/2-DD		2.15	<0.005	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121985	EG24085729	152	153	1	1/2-DD		2.35	0.007	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121986	EG24085729	153	154	1	1/2-DD		2.1	0.007	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121987	EG24085729	154	155	1	1/2-DD		1.65	0.012	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121988	EG24085729	155	156	1	1/2-DD		2.35	0.044	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121989	EG24085729	156	157	1	1/2-DD		1.85	0.012	21-Mar-24	ABD, HAM, 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
RMDD016	121990	EG24085729	157	158	1	1/2-DD		2.15	0.007	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121991	EG24085729	158	159	1	1/2-DD		2.45	0.012	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121992	EG24085729	159	160	1	1/2-DD		2.3	0.006	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121993	EG24085729	160	161	1	1/2-DD		2.1	<0.005	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121994	EG24085729	161	162	1	1/2-DD		2.3	0.014	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121995	EG24085729	162	163	1	1/2-DD		2.2	0.008	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121996	EG24085729	163	164	1	1/2-DD		2.35	0.01	21-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121997	EG24085729	164	165	1	1/2-DD		2.45	0.032	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121998	EG24085729	165	166	1	1/2-DD		2.35	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	121999	EG24085729	166	166.75	0.75	1/2-DD		1.65	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122000	EG24085729	166.75	167.5	0.75	1/2-DD		0.75	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122001	EG24085729	166.75	167.5	0.75	FD	122000	0.75	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122002	EG24085729	166	166.75	0.75	PD	121999		<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122003	EG24085729				FB		1.2	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122004	EG24085729				SD	CDN-GS-1P5W	0.15	1.63	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122005	EG24085729	167.5	168.5	1	1/2-DD		2	0.015	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122006	EG24085729	168.5	169.5	1	1/2-DD		2.35	0.006	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122007	EG24085729	169.5	170.5	1	1/2-DD		2	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122008	EG24085745	170.5	171.5	1	1/2-DD		2.4	0.009	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122009	EG24085745	171.5	172.5	1	1/2-DD		2.25	0.007	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122010	EG24085745	172.5	173.5	1	1/2-DD		2.4	0.009	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122011	EG24085745	173.5	174.5	1	1/2-DD		2.45	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122012	EG24085745	174.5	175.5	1	1/2-DD		2	0.011	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122013	EG24085745	175.5	176.5	1	1/2-DD		2.25	0.007	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122014	EG24085745	176.5	177.5	1	1/2-DD		2.25	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122015	EG24085745	177.5	178.5	1	1/2-DD		2.65	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122016	EG24085745	178.5	179.05	0.55	1/2-DD		1.45	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122017	EG24085745	179.05	179.45	0.4	1/2-DD		1.1	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122018	EG24085745	179.45	180.35	0.9	1/2-DD		2.35	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122019	EG24085745	180.35	181	0.65	1/2-DD		1.65	0.006	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122020	EG24085745	181	182	1	1/2-DD		2.4	0.01	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122021	EG24085745	182	183	1	1/2-DD		2.15	0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122022	EG24085745	183	184	1	1/2-DD		2.7	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122023	EG24085745	184	185	1	1/2-DD		2.2	<0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122024	EG24085745	185	186	1	1/2-DD		2.55	0.005	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122025	EG24085745	186	187	1	1/2-DD		2.75	0.097	22-Mar-24	ABD, HAM, MAH, MAS	
RMDD016	122026	EG24085745	187	188	1	1/2-DD		2.15	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122027	EG24085745	188	189	1	1/2-DD		2.1	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122028	EG24085745	189	190	1	1/2-DD		2.35	<0.005	24-Mar-24	ESH, HAM, ISM	

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RMDD016	122029	EG24085745	190	191	1	1/2-DD		2.75	0.008	24-Mar-24	ESH, HAM, ISM	
RMDD016	122030	EG24085745	191	192	1	1/2-DD		2.2	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122031	EG24085745	192	193	1	1/2-DD		2.5	0.006	24-Mar-24	ESH, HAM, ISM	
RMDD016	122032	EG24085745	193	194	1	1/2-DD		2.45	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122033	EG24085745	194	195	1	1/2-DD		2.55	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122034	EG24085745	195	196	1	1/2-DD		2.1	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122035	EG24085745	196	197	1	1/2-DD		1.15	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122036	EG24085745	196	197	1	FD	122035	1.2	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122037	EG24085745	195	196	1	PD	122034		0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122038	EG24085745				FB		1.2	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122039	EG24085745				SD	CDN-GS-P5H	0.15	0.487	24-Mar-24	ESH, HAM, ISM	
RMDD016	122040	EG24085745	197	198	1	1/2-DD		2.25	0.055	24-Mar-24	ESH, HAM, ISM	
RMDD016	122041	EG24085745	198	199	1	1/2-DD		2.95	0.009	24-Mar-24	ESH, HAM, ISM	
RMDD016	122042	EG24085745	199	200	1	1/2-DD		2.3	<0.005	24-Mar-24	ESH, HAM, ISM	
RMDD016	122043	EG24085745	200	201	1	1/2-DD		2.55	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122044	EG24085745	201	202	1	1/2-DD		2.35	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122045	EG24085745	202	203	1	1/2-DD		1.9	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122046	EG24085745	203	204	1	1/2-DD		2.2	0.006	25-Mar-24	ESH, HAM, ISM	
RMDD016	122047	EG24085745	204	205	1	1/2-DD		2.05	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122048	EG24085745	205	206	1	1/2-DD		2.1	0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122049	EG24085745	206	207	1	1/2-DD		2.05	0.007	25-Mar-24	ESH, HAM, ISM	
RMDD016	122050	EG24085745	207	208	1	1/2-DD		2.1	0.012	25-Mar-24	ESH, HAM, ISM	
RMDD016	122051	EG24085745	208	209	1	1/2-DD		1.85	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122052	EG24085745	209	210	1	1/2-DD		2.35	0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122053	EG24085745	210	211	1	1/2-DD		2.5	0.012	25-Mar-24	ESH, HAM, ISM	
RMDD016	122054	EG24085745	211	212	1	1/2-DD		2.1	0.01	25-Mar-24	ESH, HAM, ISM	
RMDD016	122055	EG24085745	212	213	1	1/2-DD		2.45	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122056	EG24085745	213	214	1	1/2-DD		1.8	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122057	EG24085745	214	215	1	1/2-DD		2.35	<0.005	25-Mar-24	ESH, HAM, ISM	
RMDD016	122058	EG24085745	215	216	1	1/2-DD		1.85	0.007	25-Mar-24	ESH, HAM, ISM	
RMDD016	122059	EG24085745	216	217	1	1/2-DD		2	0.017	25-Mar-24	ESH, HAM, ISM	
RMDD016	122060	EG24085745	217	218	1	1/2-DD		1.85	<0.005	26-Mar-24	ESH, HAM, ISM	
RMDD016	122061	EG24085745	218	219	1	1/2-DD		1.4	<0.005	26-Mar-24	ESH, HAM, ISM	
RMDD016	122062	EG24085745	219	220	1	1/2-DD		1.15	0.01	26-Mar-24	ESH, HAM, ISM	
RMDD016	122063	EG24085745	220	221	1	1/2-DD		1.45	0.016	26-Mar-24	ESH, HAM, ISM	
RMDD016	122064	EG24085745	221	222	1	1/2-DD		2	0.011	26-Mar-24	ESH, HAM, ISM	
RMDD016	122065	EG24085745	222	223	1	1/2-DD		1.85	0.063	26-Mar-24	ESH, HAM, ISM	
RMDD016	122066	EG24085745	223	224	1	1/2-DD		2.8	0.009	26-Mar-24	ESH, HAM, ISM	
RMDD016	122067	EG24085745	224	225	1	1/2-DD		2.25	<0.005	26-Mar-24	ESH, HAM, ISM	

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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
RMDD016	122068	EG24085745	225	226	1	1/2-DD		2.5	0.006	26-Mar-24	ESH, HAM, ISM	
RMDD016	122069	EG24085745	226	227	1	1/2-DD		2.25	<0.005	26-Mar-24	ESH, HAM, ISM	
RMDD016	122070	EG24085745	227	228	1	1/2-DD		0.95	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122071	EG24085745	227	228	1	FD	122070	1.05	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122072	EG24085745	226	227	1	PD	122069		<0.005	27-Mar-24	ESH, ISM	
RMDD016	122073	EG24085745				FB		1.1	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122074	EG24085745				SD	CDN-GS-P5H	0.15	0.463	27-Mar-24	ESH, ISM	
RMDD016	122075	EG24085745	228	229	1	1/2-DD		1.8	0.007	27-Mar-24	ESH, ISM	
RMDD016	122076	EG24085745	229	229.8	0.8	1/2-DD		1.4	0.008	27-Mar-24	ESH, ISM	
RMDD016	122077	EG24085745	229.8	230.8	1	1/2-DD		2	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122078	EG24085745	230.8	231.4	0.6	1/2-DD		1.2	0.005	27-Mar-24	ESH, ISM	
RMDD016	122079	EG24085745	231.4	232.05	0.65	1/2-DD		1.25	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122080	EG24085745	232.05	232.7	0.65	1/2-DD		1	0.005	27-Mar-24	ESH, ISM	
RMDD016	122081	EG24085745	232.7	233	0.3	1/2-DD		1.05	0.006	27-Mar-24	ESH, ISM	
RMDD016	122082	EG24085745	233	234	1	1/2-DD		1.6	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122083	EG24085745	234	235	1	1/2-DD		1.95	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122084	EG24085745	235	236	1	1/2-DD		1.75	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122085	EG24085745	236	237	1	1/2-DD		1.95	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122086	EG24085745	237	238	1	1/2-DD		2.1	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122087	EG24085745	238	239	1	1/2-DD		1.8	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122088	EG24085745	239	240	1	1/2-DD		1.85	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122089	EG24085745	240	241	1	1/2-DD		1.95	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122090	EG24085745	241	242	1	1/2-DD		1.9	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122091	EG24085745	242	243	1	1/2-DD		1.9	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122092	EG24085745	243	244	1	1/2-DD		1.85	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122093	EG24085745	244	245	1	1/2-DD		1.45	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122094	EG24085745	245	246	1	1/2-DD		1.85	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122095	EG24085745	246	247	1	1/2-DD		1.8	0.005	27-Mar-24	ESH, ISM	
RMDD016	122096	EG24085745	247	248	1	1/2-DD		1.4	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122097	EG24085745	248	248.3	0.3	1/2-DD		0.9	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122098	EG24085745	248.3	249.3	1	1/2-DD		1.9	<0.005	27-Mar-24	ESH, ISM	
RMDD016	122099	EG24085745	249.3	250	0.7	1/2-DD		1.5	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122100	EG24085745	250	251	1	1/2-DD		1.65	0.013	28-Mar-24	ESH, ISM	
RMDD016	122101	EG24085745	251	252	1	1/2-DD		1.45	0.031	28-Mar-24	ESH, ISM	
RMDD016	122102	EG24085745	252	253	1	1/2-DD		2.25	0.03	28-Mar-24	ESH, ISM	
RMDD016	122103	EG24085745	253	254	1	1/2-DD		1.6	0.013	28-Mar-24	ESH, ISM	
RMDD016	122104	EG24085745	254	255	1	1/2-DD		2.05	0.011	28-Mar-24	ESH, ISM	
RMDD016	122105	EG24085745	255	256	1	1/2-DD		1.1	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122106	EG24085745	255	256	1	FD	122105	1.15	<0.005	28-Mar-24	ESH, ISM	

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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
RMDD016	122107	EG24085745	254	255	1	PD	122104		0.011	28-Mar-24	ESH, ISM	
RMDD016	122108	EG24085745				FB		1	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122109	EG24085745				SD	CDN-GS-3X	0.2	3.4	28-Mar-24	ESH, ISM	
RMDD016	122110	EG24085745	256	256.6	0.6	1/2-DD		1.95	0.009	28-Mar-24	ESH, ISM	
RMDD016	122111	EG24085745	256.6	257.6	1	1/2-DD		1.45	0.011	28-Mar-24	ESH, ISM	
RMDD016	122112	EG24085745	257.6	258.6	1	1/2-DD		2	0.006	28-Mar-24	ESH, ISM	
RMDD016	122113	EG24085745	258.6	259.6	1	1/2-DD		1.9	0.024	28-Mar-24	ESH, ISM	
RMDD016	122114	EG24085745	259.6	260.15	0.55	1/2-DD		1.25	0.02	28-Mar-24	ESH, ISM	
RMDD016	122115	EG24085745	260.15	261	0.85	1/2-DD		1.95	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122116	EG24085745	261	262	1	1/2-DD		2.4	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122117	EG24085745	262	263.1	1.1	1/2-DD		2.5	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122118	EG24085745	263.1	264	1.1	1/2-DD		1.7	0.005	28-Mar-24	ESH, ISM	
RMDD016	122119	EG24085745	264	265	1	1/2-DD		2.2	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122120	EG24085745	265	266	1	1/2-DD		2.1	<0.005	28-Mar-24	ESH, ISM	
RMDD016	122121	EG24085745	266	267	1	1/2-DD		2.1	0.013	28-Mar-24	ESH, ISM	
RMDD016	122122	EG24085745	267	268	1	1/2-DD		2.3	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122123	EG24085745	268	269	1	1/2-DD		1.75	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122124	EG24085745	269	269.65	0.65	1/2-DD		0.8	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122125	EG24085745	269.65	270.65	1	1/2-DD		1.7	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122126	EG24085745	270.65	271.8	1.15	1/2-DD		2.65	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122127	EG24085745	271.8	273	1.2	1/2-DD		2.35	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122128	EG24085745	273	274	1	1/2-DD		2.3	0.009	29-Mar-24	ESH, ISM	
RMDD016	122129	EG24085745	274	275	1	1/2-DD		1.95	0.005	29-Mar-24	ESH, ISM	
RMDD016	122130	EG24085745	275	276	1	1/2-DD		2.25	0.009	29-Mar-24	ESH, ISM	
RMDD016	122131	EG24085745	276	277	1	1/2-DD		2.1	0.006	29-Mar-24	ESH, ISM	
RMDD016	122132	EG24085745	277	277.6	0.6	1/2-DD		1.25	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122133	EG24085745	277.6	278.6	1	1/2-DD		1.75	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122134	EG24085745	278.6	279.8	1.2	1/2-DD		2.2	<0.005	29-Mar-24	ESH, ISM	
RMDD016	122135	EG24085745	279.8	280.2	0.4	1/2-DD		0.95	0.007	29-Mar-24	ESH, ISM	
RMDD016	122136	EG24085745	280.2	281	0.8	1/2-DD		1.45	0.008	30-Mar-24	ESH, ISM	
RMDD016	122137	EG24085745	281	282	1	1/2-DD		1.8	0.009	30-Mar-24	ESH, ISM	
RMDD016	122138	EG24085745	282	283	1	1/2-DD		2.15	0.006	30-Mar-24	ESH, ISM	
RMDD016	122139	EG24085745	283	284	1	1/2-DD		2.15	0.006	30-Mar-24	ESH, ISM	
RMDD016	122140	EG24085745	284	285	1	1/2-DD		1.05	<0.005	30-Mar-24	ESH, ISM	
RMDD016	122141	EG24085745	284	285	1	FD	122140	1.15	0.006	30-Mar-24	ESH, ISM	
RMDD016	122142	EG24085745	283	284	1	PD	122139		0.01	30-Mar-24	ESH, ISM	
RMDD016	122143	EG24085745				FB		1.15	0.007	30-Mar-24	ESH, ISM	
RMDD016	122144	EG24085745				SD	CDN-GS-1P5W	0.15	1.705	30-Mar-24	ESH, ISM	
RMDD016	122145	EG24085745	285	286	1	1/2-DD		1.9	<0.005	30-Mar-24	ESH, ISM	

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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
RMDD016	122146	EG24085745	286	286.8	0.8	1/2-DD		1.55	0.007	30-Mar-24	ESH, ISM	
RMDD016	122147	EG24085745	286.8	287.8	1	1/2-DD		1.3	0.006	30-Mar-24	ESH, ISM	
RMDD016	122148	EG24085745	287.8	288.8	1	1/2-DD		1.6	0.042	30-Mar-24	ESH, ISM	
RMDD016	122149	EG24085745	288.8	289.5	0.7	1/2-DD		1.35	0.006	30-Mar-24	ESH, ISM	
RMDD016	122150	EG24085745	289.5	290.5	1	1/2-DD		1.95	<0.005	31-Mar-24	ESH, ISM	
RMDD016	122151	EG24085745	290.5	291.5	1	1/2-DD		1.9	0.006	31-Mar-24	ESH, ISM	
RMDD016	122152	EG24085745	291.5	292.5	1	1/2-DD		1.9	<0.005	31-Mar-24	ESH, ISM	
RMDD016	122153	EG24085745	292.5	293.5	1	1/2-DD		2.2	0.008	31-Mar-24	ESH, ISM	
RMDD016	122154	EG24085745	293.5	294.5	1	1/2-DD		2.2	0.043	31-Mar-24	ESH, ISM	
RMDD016	122155	EG24085745	294.5	295.5	1	1/2-DD		1.9	0.008	31-Mar-24	ESH, ISM	
RMDD016	122156	EG24085745	295.5	296.5	1	1/2-DD		1.75	0.006	31-Mar-24	ESH, ISM	
RMDD016	122157	EG24085745	296.5	297.5	1	1/2-DD		2.15	0.011	31-Mar-24	ESH, ISM	
RMDD016	122158	EG24085745	297.5	298.5	1	1/2-DD		1.85	0.007	31-Mar-24	ESH, ISM	
RMDD016	122159	EG24085745	298.5	299.5	1	1/2-DD		2.1	0.023	31-Mar-24	ESH, ISM	
RMDD016	122160	EG24085745	299.5	300.5	1	1/2-DD		1.8	0.014	31-Mar-24	ESH, ISM	
RMDD016	122161	EG24085745	300.5	301.5	1	1/2-DD		2.5	0.005	31-Mar-24	ESH, ISM	
RMDD016	122162	EG24085745	301.5	302.5	1	1/2-DD		1.9	<0.005	31-Mar-24	ESH, ISM	
RMDD016	122163	EG24085745	302.5	303.5	1	1/2-DD		2.2	0.01	31-Mar-24	ESH, ISM	
RMDD016	122164	EG24085745	303.5	304.55	1.05	1/2-DD		2.05	0.005	31-Mar-24	ESH, ISM	
RMDD016	122165	EG24085745	304.55	305.6	1.05	1/2-DD		2.1	0.008	31-Mar-24	ESH, ISM	
RMDD017	122166	EG24153148	0	1	1	1/2-DD		2.25	0.056	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122167	EG24153148	1	2	1	1/2-DD		2.5	0.042	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122168	EG24153148	2	3	1	1/2-DD		2.45	0.015	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122169	EG24153148	3	4	1	1/2-DD		3.45	0.026	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122170	EG24153148	4	5	1	1/2-DD		3.15	0.011	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122171	EG24153148	5	6	1	1/2-DD		2.75	0.012	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122172	EG24153148	6	7	1	1/2-DD		3.1	0.016	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122173	EG24153148	7	8	1	1/2-DD		2.85	0.01	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122174	EG24153148	8	9	1	1/2-DD		4.35	0.013	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122175	EG24153148	9	10	1	1/2-DD		1.6	0.009	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122176	EG24153148	9	10	1	FD	122175	1.45	0.019	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122177	EG24153148	8	9	1	PD	122174		0.014	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122178	EG24153148				FB	FB	1	<0.005	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122179	EG24153148				SD	CDN- GS-P5H		0.517	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122180	EG24153148	10	11	1	1/2-DD		4.2	0.011	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122181	EG24153148	11	12	1	1/2-DD		3.9	0.005	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122182	EG24153148	12	13	1	1/2-DD		4	<0.005	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122183	EG24153148	13	14	1	1/2-DD		4.15	0.027	7-May-24	ABD, HAM, MAH, MAS	
RMDD017	122184	EG24153148	14	15	1	1/2-DD		3.65	0.008	8-May-24	ABD, HAM, 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
RMDD017	122185	EG24153148	15	16	1	1/2-DD		3.8	0.01	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122186	EG24153148	16	17	1	1/2-DD		3.2	0.037	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122187	EG24153148	17	18	1	1/2-DD		4.1	0.015	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122188	EG24153148	18	19	1	1/2-DD		4.25	0.008	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122189	EG24153148	19	20	1	1/2-DD		4.45	0.006	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122190	EG24153148	20	21	1	1/2-DD		4.55	<0.005	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122191	EG24153148	21	22	1	1/2-DD		4.6	0.045	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122192	EG24153148	22	23	1	1/2-DD		3.7	0.041	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122193	EG24153148	23	24	1	1/2-DD		4.7	0.009	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122194	EG24153148	24	25	1	1/2-DD		4	0.052	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122195	EG24153148	25	26	1	1/2-DD		4.65	0.049	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122196	EG24153148	26	27	1	1/2-DD		4.45	0.025	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122197	EG24153148	27	28	1	1/2-DD		4.1	0.101	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122198	EG24153148	28	29	1	1/2-DD		4.3	0.786	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122199	EG24153148	29	30	1	1/2-DD		3.85	0.116	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122200	EG24153148	30	31	1	1/2-DD		4	0.079	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122201	EG24153148	31	31.7	0.7	1/2-DD		2.55	0.473	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122202	EG24153148	31.7	32.3	0.6	1/2-DD		1.85	0.023	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122203	EG24153148	32.3	33	0.7	1/2-DD		1.7	0.013	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122204	EG24153148	33	34	1	1/2-DD		5	0.039	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122205	EG24153148	34	35	1	1/2-DD		5.2	0.016	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122206	EG24153148	35	35.7	0.7	1/2-DD		2.8	0.04	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122207	EG24153148	35.7	36.45	0.75	1/2-DD		2.75	0.106	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122208	EG24153148	36.45	37.2	0.75	1/2-DD		2.75	2.16	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122209	EG24153148	37.2	37.95	0.75	1/2-DD		2.2	0.486	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122210	EG24153148	37.95	38.8	0.85	1/2-DD		2.05	3.72	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122211	EG24153148	37.95	38.8	0.85	FD	122210	2	2.37	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122212	EG24153148	37.2	37.95	0.75	PD	122209		0.389	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122213	EG24153148				FB	FB	1.1	0.008	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122214	EG24153148				SD	CDN-GS-2X		2.54	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122215	EG24153148	38.8	39.4	0.6	1/2-DD		2.55	1.78	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122216	EG24153148	39.4	40	0.6	1/2-DD		3.1	0.008	8-May-24	ABD, HAM, MAH, MAS	
RMDD017	122217	EG24153148	40	41	1	1/2-DD		3.4	0.007	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122218	EG24153148	41	42	1	1/2-DD		3.75	<0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122219	EG24153148	42	43	1	1/2-DD		3.65	<0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122220	EG24153148	43	44	1	1/2-DD		3.9	0.009	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122221	EG24153148	44	45	1	1/2-DD		4.15	<0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122222	EG24153148	45	46	1	1/2-DD		3.3	<0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122223	EG24153148	46	47	1	1/2-DD		4	<0.005	9-May-24	ABD, HAM, 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
RMDD017	122224	EG24153148	47	48	1	1/2-DD		3.7	0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122225	EG24153148	48	49	1	1/2-DD		4.1	<0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122226	EG24153148	49	50	1	1/2-DD		3.95	0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122227	EG24153148	50	51	1	1/2-DD		4.15	<0.005	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122228	EG24153148	51	51.7	0.7	1/2-DD		3.15	0.012	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122229	EG24153148	51.7	52.35	0.65	1/2-DD		2.45	13.55	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122230	EG24153148	52.35	53	0.65	1/2-DD		2.75	0.752	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122231	EG24153148	53	53.65	0.65	1/2-DD		1.45	0.035	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122232	EG24153148	53.65	54.3	0.65	1/2-DD		1.2	1.685	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122233	EG24153148	54.3	55.1	0.8	1/2-DD		1.35	1.31	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122234	EG24153148	55.1	56	0.9	1/2-DD		1.6	1.44	9-May-24	ABD, HAM, MAH, MAS	
RMDD017	122235	EG24153148	56	56.7	0.7	1/2-DD		1.6	0.338	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122236	EG24153148	56.7	57.4	0.7	1/2-DD		1.55	0.285	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122237	EG24153148	57.4	58.1	0.7	1/2-DD		1.15	0.14	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122238	EG24153148	58.1	59	0.9	1/2-DD		1.85	0.032	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122239	EG24153148	59	60	1	1/2-DD		2.5	0.04	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122240	EG24153148	60	61	1	1/2-DD		1.9	0.023	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122241	EG24153148	61	61.58	0.58	1/2-DD		1.3	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122242	EG24153148	61.58	62.16	0.58	1/2-DD		1.2	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122243	EG24153148	62.16	62.46	0.3	1/2-DD		0.6	0.139	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122244	EG24153148	62.46	63	0.54	1/2-DD		1.15	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122245	EG24153148	63	64	1	1/2-DD		1.05	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122246	EG24153148	63	64	1	FD	122245	1.15	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122247	EG24153148	62.46	63	0.54	PD	122244		<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122248	EG24153148				FB	FB	1.05	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122249	EG24153148				SD	CDN-GS-1P5W		1.69	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122250	EG24153148	64	65	1	1/2-DD		2.3	0.006	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122251	EG24153148	65	66	1	1/2-DD		2.1	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122252	EG24153148	66	67	1	1/2-DD		2.2	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122253	EG24153148	67	68	1	1/2-DD		2.6	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122254	EG24153148	68	69	1	1/2-DD		2.5	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122255	EG24153148	69	70	1	1/2-DD		2.55	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122256	EG24153148	70	71	1	1/2-DD		2.15	0.009	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122257	EG24153148	71	72	1	1/2-DD		2.1	0.02	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122258	EG24153148	72	73	1	1/2-DD		2.2	0.006	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122259	EG24153148	73	74	1	1/2-DD		2.4	0.016	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122260	EG24153148	74	75	1	1/2-DD		2.3	0.01	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122261	EG24153148	75	76	1	1/2-DD		2.35	0.011	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122262	EG24153148	76	77	1	1/2-DD		2.05	<0.005	11-May-24	ABD, HAM, 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
RMDD017	122263	EG24153148	77	78	1	1/2-DD		2.2	0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122264	EG24153148	78	79	1	1/2-DD		2.25	0.009	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122265	EG24153148	79	80	1	1/2-DD		2.45	0.053	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122266	EG24153148	80	80.7	0.7	1/2-DD		1.35	0.556	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122267	EG24153148	80.7	81.4	0.7	1/2-DD		1.5	0.311	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122268	EG24153148	81.4	82.15	0.75	1/2-DD		1.45	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122269	EG24153148	82.15	83	0.85	1/2-DD		1.55	0.016	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122270	EG24153148	83	84	1	1/2-DD		2.3	0.672	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122271	EG24153148	84	85	1	1/2-DD		2.1	0.031	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122272	EG24153148	85	86	1	1/2-DD		2.2	0.01	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122273	EG24153148	86	87	1	1/2-DD		2.15	0.012	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122274	EG24153148	87	88	1	1/2-DD		2.15	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122275	EG24153148	88	89	1	1/2-DD		2.35	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122276	EG24153148	89	90	1	1/2-DD		2.25	0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122277	EG24153148	90	91	1	1/2-DD		2.05	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122278	EG24153148	91	92	1	1/2-DD		1.8	0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122279	EG24153148	92	93	1	1/2-DD		2.3	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122280	EG24153148	93	94	1	1/2-DD		0.95	0.007	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122281	EG24153148	93	94	1	FD	122280	0.95	0.009	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122282	EG24153148	92	93	1	PD	122279		<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122283	EG24153148				FB		1.1	<0.005	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122284	EG24153148				SD	CDN-GS-3X		3.36	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122285	EG24153148	94	95	1	1/2-DD		2.1	0.179	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122286	EG24153148	95	96	1	1/2-DD		1.55	0.024	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122287	EG24153148	96	97	1	1/2-DD		2.05	0.043	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122288	EG24153148	97	98	1	1/2-DD		2.15	0.01	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122289	EG24153148	98	99	1	1/2-DD		2.25	0.062	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122290	EG24153148	99	100	1	1/2-DD		1.65	0.007	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122291	EG24153148	100	101	1	1/2-DD		2.05	0.007	11-May-24	ABD, HAM, MAH, MAS	
RMDD017	122292	EG24153148	101	102	1	1/2-DD		2.2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122293	EG24153148	102	103	1	1/2-DD		2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122294	EG24153148	103	104	1	1/2-DD		2.05	0.016	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122295	EG24153148	104	104.75	0.75	1/2-DD		2	0.031	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122296	EG24153148	104.75	105.45	0.7	1/2-DD		1.3	0.143	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122297	EG24153148	105.45	106.05	0.6	1/2-DD		1.7	0.047	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122298	EG24153148	106.05	106.65	0.6	1/2-DD		1.05	0.035	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122299	EG24153148	106.65	107.15	0.5	1/2-DD		0.85	0.855	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122300	EG24153148	107.15	108	0.85	1/2-DD		1.7	0.03	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122301	EG24153148	108	109	1	1/2-DD		2.05	0.064	12-May-24	ABD, HAM, 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
RMDD017	122302	EG24153148	109	109.65	0.65	1/2-DD		1.45	0.013	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122303	EG24153148	109.65	110.25	0.6	1/2-DD		1.15	0.008	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122304	EG24153148	110.25	111	0.75	1/2-DD		1.7	0.011	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122305	EG24153148	111	112	1	1/2-DD		2.25	0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122306	EG24153148	112	113	1	1/2-DD		2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122307	EG24153148	113	114	1	1/2-DD		2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122308	EG24153148	114	114.75	0.75	1/2-DD		2.15	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122309	EG24153148	114.75	115.55	0.8	1/2-DD		1.15	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122310	EG24153148	115.55	115.85	0.3	1/2-DD		0.7	0.006	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122311	EG24153148	115.85	116.45	0.6	1/2-DD		0.95	0.016	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122312	EG24153148	116.45	117	0.55	1/2-DD		1.35	0.006	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122313	EG24153148	117	118	1	1/2-DD		2.15	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122314	EG24153148	118	119	1	1/2-DD		2.1	0.015	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122315	EG24153148	119	120	1	1/2-DD		1.25	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122316	EG24153148	119	120	1	FD	122315	1.25	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122317	EG24153148	118	119	1	PD	122314		0.014	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122318	EG24153148				FB		0.95	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122319	EG24153148				SD	CDN- GS-P5H		0.496	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122320	EG24153148	120	121	1	1/2-DD		2.5	0.012	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122321	EG24153148	121	122	1	1/2-DD		2.05	0.007	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122322	EG24153148	122	123	1	1/2-DD		1.9	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122323	EG24153148	123	124	1	1/2-DD		2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122324	EG24153148	124	125	1	1/2-DD		2.2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122325	EG24153148	125	126	1	1/2-DD		1.95	0.009	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122326	EG24153148	126	127	1	1/2-DD		2.15	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122327	EG24153148	127	128	1	1/2-DD		1.95	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122328	EG24153148	128	128.6	0.6	1/2-DD		1.25	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122329	EG24153148	128.6	129.3	0.7	1/2-DD		1.2	0.022	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122330	EG24153148	129.3	130	0.7	1/2-DD		1.5	0.023	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122331	EG24153148	130	130.7	0.7	1/2-DD		1.45	0.638	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122332	EG24153148	130.7	131.4	0.7	1/2-DD		1.35	0.01	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122333	EG24153148	131.4	132.3	0.9	1/2-DD		2.1	0.008	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122334	EG24153148	132.3	133.3	1	1/2-DD		2	0.03	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122335	EG24153148	133.3	134.3	1	1/2-DD		1.85	0.008	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122336	EG24153148	134.3	135.2	0.9	1/2-DD		1.8	0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122337	EG24153148	135.2	136.2	1	1/2-DD		2.05	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122338	EG24153148	136.2	137	0.8	1/2-DD		1.4	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122339	EG24153148	137	138	1	1/2-DD		2	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122340	EG24153148	138	139	1	1/2-DD		2	<0.005	12-May-24	ABD, HAM, 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
RMDD017	122341	EG24153148	139	140	1	1/2-DD		2.15	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122342	EG24153148	140	141	1	1/2-DD		2.1	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122343	EG24153148	141	142	1	1/2-DD		1.7	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122344	EG24153148	142	143	1	1/2-DD		1.9	0.144	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122345	EG24153148	143	144	1	1/2-DD		2.4	0.021	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122346	EG24153148	144	145	1	1/2-DD		2.2	0.012	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122347	EG24153148	145	146	1	1/2-DD		1.8	0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122348	EG24153148	146	147	1	1/2-DD		2.25	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122349	EG24153148	147	148	1	1/2-DD		2.3	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122350	EG24153148	148	149	1	1/2-DD		1.1	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122351	EG24153148	148	149	1	FD	122350	1.1	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122352	EG24153148	147	148	1	PD	122349		<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122353	EG24153148				FB		1.1	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122354	EG24153148				SD	CDN- GS-3X		3.39	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122355	EG24153148	149	150	1	1/2-DD		2.5	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122356	EG24153148	150	151	1	1/2-DD		2.1	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122357	EG24153148	151	153	2	1/2-DD		1.9	<0.005	12-May-24	ABD, HAM, MAH, MAS	Actual 0.9 m
RMDD017	122358	EG24153148	153	154	1	1/2-DD		2.3	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122359	EG24153148	154	155	1	1/2-DD		2.1	<0.005	12-May-24	ABD, HAM, MAH, MAS	
RMDD017	122360	EG24153148	155	156	1	1/2-DD		2.25	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122361	EG24153148	156	157	1	1/2-DD		2.15	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122362	EG24153148	157	158	1	1/2-DD		2.05	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122363	EG24153148	158	159	1	1/2-DD		1.95	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122364	EG24153148	159	160	1	1/2-DD		2.05	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122365	EG24153148	160	161	1	1/2-DD		2.15	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122366	EG24153150	161	162	1	1/2-DD		1.95	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122367	EG24153150	162	163	1	1/2-DD		2.35	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122368	EG24153150	163	164	1	1/2-DD		2.25	0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122369	EG24153150	164	165	1	1/2-DD		2.4	0.098	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122370	EG24153150	165	166	1	1/2-DD		2.3	0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122371	EG24153150	166	167	1	1/2-DD		1.95	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122372	EG24153150	167	168	1	1/2-DD		1.65	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122373	EG24153150	168	169	1	1/2-DD		2.65	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122374	EG24153150	169	170	1	1/2-DD		2.5	<0.005	13-May-24	ABD, HAM, MAH, MAS	
RMDD017	122375	EG24153150	170	171	1	1/2-DD		1.85	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122376	EG24153150	171	172	1	1/2-DD		1.85	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122377	EG24153150	172	173	1	1/2-DD		2.05	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122378	EG24153150	173	174	1	1/2-DD		1.95	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122379	EG24153150	174	175	1	1/2-DD		2	0.006	14-May-24	ABD, HAM, 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
RMDD017	122380	EG24153150	175	176	1	1/2-DD		2.6	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122381	EG24153150	176	177	1	1/2-DD		2.3	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122382	EG24153150	177	178	1	1/2-DD		1.8	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122383	EG24153150	178	179	1	1/2-DD		2.2	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122384	EG24153150	179	180	1	1/2-DD		1.95	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122385	EG24153150	180	181	1	1/2-DD		0.95	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122386	EG24153150	180	181	1	FD	122385	1	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122387	EG24153150	179	180	1	PD	122384		<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122388	EG24153150				FB		1.05	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122389	EG24153150				SD	CDN- GS-1P5W		1.55	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122390	EG24153150	181	182	1	1/2-DD		1.95	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122391	EG24153150	182	183	1	1/2-DD		1.85	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122392	EG24153150	183	184	1	1/2-DD		2.55	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122393	EG24153150	184	185	1	1/2-DD		1.95	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122394	EG24153150	185	186	1	1/2-DD		2	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122395	EG24153150	186	187	1	1/2-DD		2.45	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122396	EG24153150	187	188	1	1/2-DD		1.7	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122397	EG24153150	188	189	1	1/2-DD		2.2	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122398	EG24153150	189	190	1	1/2-DD		2	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122399	EG24153150	190	191	1	1/2-DD		2.05	<0.005	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122400	EG24153150	191	192	1	1/2-DD		2.25	0.006	14-May-24	ABD, HAM, MAH, MAS	
RMDD017	122401	EG24153150	192	193	1	1/2-DD		2.35	<0.005	15-May-24	ABD, HAM, MAH, MAS	
RMDD017	122402	EG24153150	193	194	1	1/2-DD		2.45	<0.005	15-May-24	ABD, HAM, MAH, MAS	
RMDD017	122403	EG24153150	194	194.7	0.7	1/2-DD		2	<0.005	15-May-24	ABD, HAM, MAH, MAS	
RMDD017	122404	EG24153150	194.7	195.4	0.7	1/2-DD		1.9	<0.005	15-May-24	ABD, HAM, MAH, MAS	
RMDD017	122405	EG24153150	195.4	196.25	0.85	1/2-DD		1.9	0.009	15-May-24	ABD, HAM, MAH, MAS	
RMDD017	122406	EG24153150	196.25	197.55	1.3	1/2-DD		1.55	0.012	18-May-24	ESH, ISM	actual .90m
RMDD017	122407	EG24153150	197.55	198.15	0.6	1/2-DD		1.2	<0.005	18-May-24	ESH, ISM	
RMDD017	122408	EG24153150	198.15	199	0.85	1/2-DD		2.5	<0.005	18-May-24	ESH, ISM	
RMDD017	122409	EG24153150	199	200	1	1/2-DD		2.25	<0.005	18-May-24	ESH, ISM	
RMDD017	122410	EG24153150	200	201	1	1/2-DD		2.45	0.006	18-May-24	ESH, ISM	
RMDD017	122411	EG24153150	201	202	1	1/2-DD		1.95	0.014	18-May-24	ESH, ISM	
RMDD017	122412	EG24153150	202	203	1	1/2-DD		2.4	<0.005	18-May-24	ESH, ISM	
RMDD017	122413	EG24153150	203	204	1	1/2-DD		3.05	<0.005	18-May-24	ESH, ISM	
RMDD017	122414	EG24153150	204	205	1	1/2-DD		1.7	<0.005	18-May-24	ESH, ISM	
RMDD017	122415	EG24153150	205	206	1	1/2-DD		1.75	0.005	18-May-24	ESH, ISM	
RMDD017	122416	EG24153150	206	207	1	1/2-DD		2.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122417	EG24153150	207	208	1	1/2-DD		2.3	<0.005	19-May-24	ESH, ISM	
RMDD017	122418	EG24153150	208	209	1	1/2-DD		2.25	<0.005	19-May-24	ESH, ISM	

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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
RMDD017	122419	EG24153150	209	210	1	1/2-DD		2.35	<0.005	19-May-24	ESH, ISM	
RMDD017	122420	EG24153150	210	211	1	1/2-DD		1.4	<0.005	19-May-24	ESH, ISM	
RMDD017	122421	EG24153150	210	211	1	FD	122420	1.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122422	EG24153150	209	210	1	PD	122419		<0.005	19-May-24	ESH, ISM	
RMDD017	122423	EG24153150				FB		1.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122424	EG24153150				SD	CDN-GS-P5H	0.15	0.449	19-May-24	ESH, ISM	
RMDD017	122425	EG24153150	211	212	1	1/2-DD		2.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122426	EG24153150	212	213	1	1/2-DD		2.05	0.008	19-May-24	ESH, ISM	
RMDD017	122427	EG24153150	213	214	1	1/2-DD		2.2	0.016	19-May-24	ESH, ISM	
RMDD017	122428	EG24153150	214	215	1	1/2-DD		1.7	0.012	19-May-24	ESH, ISM	
RMDD017	122429	EG24153150	215	216	1	1/2-DD		2.3	0.005	19-May-24	ESH, ISM	
RMDD017	122430	EG24153150	216	217	1	1/2-DD		2.4	<0.005	19-May-24	ESH, ISM	
RMDD017	122431	EG24153150	217	218	1	1/2-DD		2.3	<0.005	19-May-24	ESH, ISM	
RMDD017	122432	EG24153150	218	219	1	1/2-DD		2.8	0.006	19-May-24	ESH, ISM	
RMDD017	122433	EG24153150	219	220	1	1/2-DD		2.45	0.005	19-May-24	ESH, ISM	
RMDD017	122434	EG24153150	220	221	1	1/2-DD		2.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122435	EG24153150	221	222	1	1/2-DD		2.3	<0.005	19-May-24	ESH, ISM	
RMDD017	122436	EG24153150	222	223	1	1/2-DD		2.7	<0.005	19-May-24	ESH, ISM	
RMDD017	122437	EG24153150	223	224	1	1/2-DD		2.35	<0.005	19-May-24	ESH, ISM	
RMDD017	122438	EG24153150	224	224.5	0.5	1/2-DD		1.25	<0.005	19-May-24	ESH, ISM	
RMDD017	122439	EG24153150	224.5	225.5	1	1/2-DD		1.75	<0.005	19-May-24	ESH, ISM	
RMDD017	122440	EG24153150	225.5	226.5	1	1/2-DD		2.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122441	EG24153150	226.5	227.5	1	1/2-DD		2.2	<0.005	19-May-24	ESH, ISM	
RMDD017	122442	EG24153150	227.5	228	0.5	1/2-DD		1.2	<0.005	20-May-24	ESH, ISM	
RMDD017	122443	EG24153150	228	229	1	1/2-DD		2.2	<0.005	20-May-24	ESH, ISM	
RMDD017	122444	EG24153150	229	230	1	1/2-DD		2	<0.005	20-May-24	ESH, ISM	
RMDD017	122445	EG24153150	230	231	1	1/2-DD		2.3	0.006	20-May-24	ESH, ISM	
RMDD017	122446	EG24153150	231	232	1	1/2-DD		2.3	<0.005	20-May-24	ESH, ISM	
RMDD017	122447	EG24153150	232	233	1	1/2-DD		2.3	<0.005	20-May-24	ESH, ISM	
RMDD017	122448	EG24153150	233	234	1	1/2-DD		2.4	<0.005	20-May-24	ESH, ISM	
RMDD017	122449	EG24153150	234	235	1	1/2-DD		2.2	<0.005	20-May-24	ESH, ISM	
RMDD017	122450	EG24153150	235	236	1	1/2-DD		2.45	<0.005	20-May-24	ESH, ISM	
RMDD017	122451	EG24153150	236	237	1	1/2-DD		2.05	<0.005	20-May-24	ESH, ISM	
RMDD017	122452	EG24153150	237	238	1	1/2-DD		2.25	<0.005	20-May-24	ESH, ISM	
RMDD017	122453	EG24153150	238	239	1	1/2-DD		2.4	<0.005	20-May-24	ESH, ISM	
RMDD017	122454	EG24153150	239	240	1	1/2-DD		2.35	<0.005	20-May-24	ESH, ISM	
RMDD017	122455	EG24153150	240	241	1	1/2-DD		1.15	<0.005	20-May-24	ESH, ISM	
RMDD017	122456	EG24153150	240	241	1	FD	122455	1.15	<0.005	20-May-24	ESH, ISM	
RMDD017	122457	EG24153150	239	240	1	PD	122454		<0.005	20-May-24	ESH, ISM	

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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
RMDD017	122458	EG24153150				FB		1.3	<0.005	20-May-24	ESH, ISM	
RMDD017	122459	EG24153150				SD	CDN-GS-1P5W	0.15	1.555	20-May-24	ESH, ISM	
RMDD017	122460	EG24153150	241	242	1	1/2-DD		2.3	<0.005	20-May-24	ESH, ISM	
RMDD017	122461	EG24153150	242	243	1	1/2-DD		1.5	0.232	20-May-24	ESH, ISM	
RMDD017	122462	EG24153150	243	244	1	1/2-DD		2.1	0.006	20-May-24	ESH, ISM	
RMDD017	122463	EG24153150	244	245	1	1/2-DD		2.05	0.017	20-May-24	ESH, ISM	
RMDD017	122464	EG24153150	245	246	1	1/2-DD		2.45	0.017	20-May-24	ESH, ISM	
RMDD017	122465	EG24153150	246	247	1	1/2-DD		2.15	0.007	20-May-24	ESH, ISM	
RMDD017	122466	EG24153150	247	248	1	1/2-DD		2.1	0.014	20-May-24	ESH, ISM	
RMDD017	122467	EG24153150	248	249	1	1/2-DD		2.45	0.256	20-May-24	ESH, ISM	
RMDD017	122468	EG24153150	249	250	1	1/2-DD		2.1	0.262	20-May-24	ESH, ISM	
RMDD017	122469	EG24153150	250	251	1	1/2-DD		1.8	<0.005	20-May-24	ESH, ISM	
RMDD017	122470	EG24153150	251	252	1	1/2-DD		2.2	0.005	20-May-24	ESH, ISM	
RMDD017	122471	EG24153150	252	253	1	1/2-DD		2.2	<0.005	20-May-24	ESH, ISM	
RMDD017	122472	EG24153150	253	254	1	1/2-DD		2.05	<0.005	20-May-24	ESH, ISM	
RMDD017	122473	EG24153150	254	255	1	1/2-DD		2.3	<0.005	20-May-24	ESH, ISM	
RMDD017	122474	EG24153150	255	256	1	1/2-DD		2.45	<0.005	20-May-24	ESH, ISM	
RMDD017	122475	EG24153150	256	257	1	1/2-DD		2.45	0.009	20-May-24	ESH, ISM	
RMDD017	122476	EG24153150	257	258	1	1/2-DD		2.5	<0.005	20-May-24	ESH, ISM	
RMDD017	122477	EG24153150	258	259	1	1/2-DD		2.55	<0.005	20-May-24	ESH, ISM	
RMDD018	122478	EG24153151	0	1	1	1/2-DD		4.3	0.005	26-May-24	ESH, ISM	
RMDD018	122479	EG24153151	1	2	1	1/2-DD		3.45	0.005	26-May-24	ESH, ISM	
RMDD018	122480	EG24153151	2	3	1	1/2-DD		4.1	0.005	26-May-24	ESH, ISM	
RMDD018	122481	EG24153151	3	4	1	1/2-DD		4.05	0.005	26-May-24	ESH, ISM	
RMDD018	122482	EG24153151	4	5	1	1/2-DD		3.9	<0.005	26-May-24	ESH, ISM	
RMDD018	122483	EG24153151	5	6	1	1/2-DD		5.2	0.006	26-May-24	ESH, ISM	
RMDD018	122484	EG24153151	6	7	1	1/2-DD		4.6	0.005	26-May-24	ESH, ISM	
RMDD018	122485	EG24153151	7	8	1	1/2-DD		4.05	<0.005	26-May-24	ESH, ISM	
RMDD018	122486	EG24153151	8	9	1	1/2-DD		4.05	<0.005	26-May-24	ESH, ISM	
RMDD018	122487	EG24153151	9	10	1	1/2-DD		4.25	<0.005	26-May-24	ESH, ISM	
RMDD018	122488	EG24153151	10	11	1	1/2-DD		4.1	0.005	26-May-24	ESH, ISM	
RMDD018	122489	EG24153151	11	12	1	1/2-DD		4.25	<0.005	26-May-24	ESH, ISM	
RMDD018	122490	EG24153151	12	13	1	1/2-DD		2.05	<0.005	26-May-24	ESH, ISM	
RMDD018	122491	EG24153151	12	13	1	FD	122490	2.2	0.006	26-May-24	ESH, ISM	
RMDD018	122492	EG24153151	11	12	1	PD	122489		<0.005	26-May-24	ESH, ISM	
RMDD018	122493	EG24153151				FB		1.15	<0.005	26-May-24	ESH, ISM	
RMDD018	122494	EG24153151				SD	CDN-GS-2X	0.15	2.49	26-May-24	ESH, ISM	
RMDD018	122495	EG24153151	13	14	1	1/2-DD		4.15	0.007	26-May-24	ESH, ISM	
RMDD018	122496	EG24153151	14	15	1	1/2-DD		3.75	<0.005	26-May-24	ESH, ISM	

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD018	122497	EG24153151	15	16	1	1/2-DD		4.25	0.005	26-May-24	ESH, ISM	
RMDD018	122498	EG24153151	16	16.85	0.85	1/2-DD		3.45	<0.005	26-May-24	ESH, ISM	
RMDD018	122499	EG24153151	16.85	17.3	0.45	1/2-DD		2.1	<0.005	26-May-24	ESH, ISM	
RMDD018	122500	EG24153151	17.3	17.9	0.6	1/2-DD		2.2	<0.005	26-May-24	ESH, ISM	
RMDD018	122501	EG24153151	17.9	18.5	0.6	1/2-DD		2.75	<0.005	26-May-24	ESH, ISM	
RMDD018	122502	EG24153151	18.5	19.5	1	1/2-DD		4.05	0.018	26-May-24	ESH, ISM	
RMDD018	122503	EG24153151	19.5	20.5	1	1/2-DD		5	0.011	26-May-24	ESH, ISM	
RMDD018	122504	EG24153151	20.5	21.5	1	1/2-DD		3.3	0.005	26-May-24	ESH, ISM	
RMDD018	122505	EG24153151	21.5	22.5	1	1/2-DD		4.4	<0.005	26-May-24	ESH, ISM	
RMDD018	122506	EG24153151	22.5	23.5	1	1/2-DD		3.3	<0.005	26-May-24	ESH, ISM	
RMDD018	122507	EG24153151	23.5	24.5	1	1/2-DD		4.3	<0.005	26-May-24	ESH, ISM	
RMDD018	122508	EG24153151	24.5	25.5	1	1/2-DD		4.2	<0.005	27-May-24	ESH, ISM	
RMDD018	122509	EG24153151	25.5	26.5	1	1/2-DD		5.05	0.01	27-May-24	ESH, ISM	
RMDD018	122510	EG24153151	26.5	27.5	1	1/2-DD		3.5	0.01	27-May-24	ESH, ISM	
RMDD018	122511	EG24153151	27.5	28.5	1	1/2-DD		4.7	<0.005	27-May-24	ESH, ISM	
RMDD018	122512	EG24153151	28.5	29	0.5	1/2-DD		1.8	<0.005	27-May-24	ESH, ISM	
RMDD018	122513	EG24153151	29	30	1	1/2-DD		4.35	<0.005	27-May-24	ESH, ISM	
RMDD018	122514	EG24153151	30	31	1	1/2-DD		4.25	0.009	27-May-24	ESH, ISM	
RMDD018	122515	EG24153151	31	32	1	1/2-DD		4.7	0.011	27-May-24	ESH, ISM	
RMDD018	122516	EG24153151	32	33	1	1/2-DD		3.95	0.012	27-May-24	ESH, ISM	
RMDD018	122517	EG24153151	33	34	1	1/2-DD		4.2	0.01	27-May-24	ESH, ISM	
RMDD018	122518	EG24153151	34	35	1	1/2-DD		4.7	0.005	27-May-24	ESH, ISM	
RMDD018	122519	EG24153151	35	35.6	0.6	1/2-DD		2.55	<0.005	27-May-24	ESH, ISM	
RMDD018	122520	EG24153151	35.6	36.6	1	1/2-DD		4.15	<0.005	27-May-24	ESH, ISM	
RMDD018	122521	EG24153151	36.6	37.6	1	1/2-DD		4.15	<0.005	27-May-24	ESH, ISM	
RMDD018	122522	EG24153151	37.6	38.6	1	1/2-DD		4.2	<0.005	27-May-24	ESH, ISM	
RMDD018	122523	EG24153151	38.6	39.6	1	1/2-DD		3.6	0.007	27-May-24	ESH, ISM	
RMDD018	122524	EG24153151	39.6	40.6	1	1/2-DD		4.75	0.019	27-May-24	ESH, ISM	
RMDD018	122525	EG24153151	40.6	41.6	1	1/2-DD		2.6	0.006	27-May-24	ESH, ISM	
RMDD018	122526	EG24153151	40.6	41.6	1	FD	122525	2.15	0.005	27-May-24	ESH, ISM	
RMDD018	122527	EG24153151	39.6	40.6	1	PD	122524		0.009	27-May-24	ESH, ISM	
RMDD018	122528	EG24153151				FB		1.45	<0.005	27-May-24	ESH, ISM	
RMDD018	122529	EG24153151				SD	CDN-GS-3X	0.15	3.37	27-May-24	ESH, ISM	
RMDD018	122530	EG24153151	41.6	42.6	1	1/2-DD		4.45	0.005	27-May-24	ESH, ISM	
RMDD018	122531	EG24153151	42.6	43.6	1	1/2-DD		4.65	<0.005	27-May-24	ESH, ISM	
RMDD018	122532	EG24153151	43.6	44.6	1	1/2-DD		4.25	0.012	27-May-24	ESH, ISM	
RMDD018	122533	EG24153151	44.6	45.6	1	1/2-DD		4.35	<0.005	27-May-24	ESH, ISM	
RMDD018	122534	EG24153151	45.6	46.6	1	1/2-DD		4.05	<0.005	27-May-24	ESH, ISM	
RMDD018	122535	EG24153151	46.6	47.6	1	1/2-DD		4.3	<0.005	27-May-24	ESH, ISM	

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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
RMDD018	122536	EG24153151	47.6	48.6	1	1/2-DD		4.6	<0.005	27-May-24	ESH, ISM	
RMDD018	122537	EG24153151	48.6	49.6	1	1/2-DD		4.1	<0.005	27-May-24	ESH, ISM	
RMDD018	122538	EG24153151	49.6	50.6	1	1/2-DD		3.95	<0.005	27-May-24	ESH, ISM	
RMDD018	122539	EG24153151	50.6	51.6	1	1/2-DD		5.1	<0.005	27-May-24	ESH, ISM	
RMDD018	122540	EG24153151	51.6	52.6	1	1/2-DD		4.8	<0.005	28-May-24	ESH, ISM	
RMDD018	122541	EG24153151	52.6	53.6	1	1/2-DD		4	<0.005	28-May-24	ESH, ISM	
RMDD018	122542	EG24153151	53.6	54.6	1	1/2-DD		3.8	<0.005	28-May-24	ESH, ISM	
RMDD018	122543	EG24153151	54.6	55	0.4	1/2-DD		2	<0.005	28-May-24	ESH, ISM	
RMDD018	122544	EG24153151	55	55.4	0.4	1/2-DD		2.45	<0.005	28-May-24	ESH, ISM	
RMDD018	122545	EG24153151	55.4	56.4	1	1/2-DD		2.65	<0.005	28-May-24	ESH, ISM	
RMDD018	122546	EG24153151	56.4	57.4	1	1/2-DD		4.66	<0.005	28-May-24	ESH, ISM	
RMDD018	122547	EG24153151	57.4	58.4	1	1/2-DD		4.35	<0.005	28-May-24	ESH, ISM	
RMDD018	122548	EG24153151	58.4	59.3	0.9	1/2-DD		3.55	<0.005	28-May-24	ESH, ISM	
RMDD018	122549	EG24153151	59.3	60.3	1	1/2-DD		1.95	<0.005	29-May-24	ESH, ISM	
RMDD018	122550	EG24153151	60.3	61	0.7	1/2-DD		1.35	<0.005	29-May-24	ESH, ISM	
RMDD018	122551	EG24153151	61	61.5	0.5	1/2-DD		1	0.008	29-May-24	ESH, ISM	
RMDD018	122552	EG24153151	61.5	62.5	1	1/2-DD		2.15	<0.005	29-May-24	ESH, ISM	
RMDD018	122553	EG24153151	62.5	63.5	1	1/2-DD		2.2	<0.005	29-May-24	ESH, ISM	
RMDD018	122554	EG24153151	63.5	64.5	1	1/2-DD		2.9	<0.005	29-May-24	ESH, ISM	
RMDD018	122555	EG24153151	64.5	65.5	1	1/2-DD		2.1	<0.005	29-May-24	ESH, ISM	
RMDD018	122556	EG24153151	65.5	66.5	1	1/2-DD		2.3	<0.005	29-May-24	ESH, ISM	
RMDD018	122557	EG24153151	66.5	67.5	1	1/2-DD		2.45	<0.005	29-May-24	ESH, ISM	
RMDD018	122558	EG24153151	67.5	67.85	0.35	1/2-DD		0.8	0.005	29-May-24	ESH, ISM	
RMDD018	122559	EG24153151	67.85	68.75	0.9	1/2-DD		1.95	<0.005	29-May-24	ESH, ISM	
RMDD018	122560	EG24153151	68.75	69.75	1	1/2-DD		1.35	<0.005	29-May-24	ESH, ISM	
RMDD018	122561	EG24153151	68.75	69.75	1	FD	122560	1.3	<0.005	29-May-24	ESH, ISM	
RMDD018	122562	EG24153151	67.85	68.75	0.9	PD	122559		<0.005	29-May-24	ESH, ISM	
RMDD018	122563	EG24153151				FB		1.15	<0.005	29-May-24	ESH, ISM	
RMDD018	122564	EG24153151				SD	CDN-GS-1P5W	0.15	1.565	29-May-24	ESH, ISM	
RMDD018	122565	EG24153151	69.75	70.75	1	1/2-DD		2.2	<0.005	29-May-24	ESH, ISM	
RMDD018	122566	EG24153151	70.75	71.75	1	1/2-DD		2.35	<0.005	29-May-24	ESH, ISM	
RMDD018	122567	EG24153151	71.75	72.75	1	1/2-DD		2.5	<0.005	29-May-24	ESH, ISM	
RMDD018	122568	EG24153151	72.75	73.75	1	1/2-DD		2.7	<0.005	29-May-24	ESH, ISM	
RMDD018	122569	EG24153151	73.75	74.75	1	1/2-DD		2.35	<0.005	29-May-24	ESH, ISM	
RMDD018	122570	EG24153151	74.75	75.75	1	1/2-DD		2.65	<0.005	29-May-24	ESH, ISM	
RMDD018	122571	EG24153151	75.75	76.75	1	1/2-DD		2.35	<0.005	29-May-24	ESH, ISM	
RMDD018	122572	EG24153151	76.75	77.75	1	1/2-DD		2	<0.005	29-May-24	ESH, ISM	
RMDD018	122573	EG24153151	77.75	78.75	1	1/2-DD		2.3	<0.005	29-May-24	ESH, ISM	
RMDD018	122574	EG24153151	78.75	79.75	1	1/2-DD		2.3	<0.005	29-May-24	ESH, ISM	

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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
RMDD018	122575	EG24153151	79.75	80.75	1	1/2-DD		2.8	<0.005	29-May-24	ESH, ISM	
RMDD018	122576	EG24153151	80.75	81.75	1	1/2-DD		2	<0.005	29-May-24	ESH, ISM	
RMDD018	122577	EG24153151	81.75	82.75	1	1/2-DD		1.9	<0.005	29-May-24	ESH, ISM	
RMDD018	122578	EG24153151	82.75	83.75	1	1/2-DD		2.3	<0.005	29-May-24	ESH, ISM	
RMDD018	122579	EG24153151	83.75	84.75	1	1/2-DD		1.7	<0.005	29-May-24	ESH, ISM	
RMDD018	122580	EG24153151	84.75	85.75	1	1/2-DD		2.85	0.006	29-May-24	ESH, ISM	
RMDD018	122581	EG24153151	85.75	86.75	1	1/2-DD		2.1	<0.005	29-May-24	ESH, ISM	
RMDD018	122582	EG24153151	86.75	87.75	1	1/2-DD		2.5	<0.005	29-May-24	ESH, ISM	
RMDD018	122583	EG24153151	87.75	88.75	1	1/2-DD		2	<0.005	29-May-24	ESH, ISM	
RMDD018	122584	EG24153151	88.75	89.5	0.75	1/2-DD		1.7	0.132	29-May-24	ESH, ISM	
RMDD018	122585	EG24153151	89.5	90	0.5	1/2-DD		1.1	0.604	29-May-24	ESH, ISM	
RMDD018	122586	EG24153151	90	91	1	1/2-DD		1.9	<0.005	29-May-24	ESH, ISM	
RMDD018	122587	EG24153151	91	92	1	1/2-DD		1.75	<0.005	29-May-24	ESH, ISM	
RMDD018	122588	EG24153151	92	93	1	1/2-DD		1.9	<0.005	29-May-24	ESH, ISM	
RMDD018	122589	EG24153151	93	94	1	1/2-DD		2.4	<0.005	29-May-24	ESH, ISM	
RMDD018	122590	EG24153151	94	95	1	1/2-DD		2.15	<0.005	29-May-24	ESH, ISM	
RMDD018	122591	EG24153151	95	96	1	1/2-DD		2.45	<0.005	29-May-24	ESH, ISM	
RMDD018	122592	EG24153151	96	97	1	1/2-DD		1.85	<0.005	29-May-24	ESH, ISM	
RMDD018	122593	EG24153151	97	98	1	1/2-DD		2.45	0.005	29-May-24	ESH, ISM	
RMDD018	122594	EG24153151	98	99	1	1/2-DD		2.2	<0.005	29-May-24	ESH, ISM	
RMDD018	122595	EG24153151	99	100	1	1/2-DD		1.1	<0.005	29-May-24	ESH, ISM	
RMDD018	122596	EG24153151	99	100	1	FD	122595	0.95	<0.005	29-May-24	ESH, ISM	
RMDD018	122597	EG24153151	98	99	1	PD	122594		<0.005	29-May-24	ESH, ISM	
RMDD018	122598	EG24153151				FB		1.1	<0.005	29-May-24	ESH, ISM	
RMDD018	122599	EG24153151				SD	CDN-GS-2X	0.15	2.24	29-May-24	ESH, ISM	
RMDD018	122600	EG24153151	100	101	1	1/2-DD		2.3	0.005	29-May-24	ESH, ISM	
RMDD018	122601	EG24153151	101	102	1	1/2-DD		1.9	<0.005	29-May-24	ESH, ISM	
RMDD018	122602	EG24153151	102	103	1	1/2-DD		2.15	<0.005	29-May-24	ESH, ISM	
RMDD018	122603	EG24153151	103	104	1	1/2-DD		2.95	<0.005	29-May-24	ESH, ISM	
RMDD018	122604	EG24153151	104	105	1	1/2-DD		2.75	<0.005	29-May-24	ESH, ISM	
RMDD018	122605	EG24153151	105	106	1	1/2-DD		2.4	<0.005	29-May-24	ESH, ISM	
RMDD018	122606	EG24153151	106	107	1	1/2-DD		1.9	0.005	29-May-24	ESH, ISM	
RMDD018	122607	EG24153151	107	108	1	1/2-DD		1.25	<0.005	29-May-24	ESH, ISM	
RMDD018	122608	EG24153151	108	108.7	0.7	1/2-DD		1.4	0.016	29-May-24	ESH, ISM	
RMDD018	122609	EG24153151	108.7	109	0.3	1/2-DD		0.9	0.205	29-May-24	ESH, ISM	
RMDD018	122610	EG24153151	109	110	1	1/2-DD		2.3	0.006	29-May-24	ESH, ISM	
RMDD018	122611	EG24153151	110	111	1	1/2-DD		2.3	0.044	29-May-24	ESH, ISM	
RMDD018	122612	EG24153151	111	112	1	1/2-DD		2.9	0.012	29-May-24	ESH, ISM	
RMDD018	122613	EG24153151	112	113	1	1/2-DD		2.55	0.005	29-May-24	ESH, ISM	

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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
RMDD018	122614	EG24153151	113	114	1	1/2-DD		2.6	<0.005	30-May-24	ESH, ISM	
RMDD018	122615	EG24153151	114	115	1	1/2-DD		2.35	0.008	30-May-24	ESH, ISM	
RMDD018	122616	EG24153151	115	116	1	1/2-DD		2.3	0.009	30-May-24	ESH, ISM	
RMDD018	122617	EG24153151	116	117	1	1/2-DD		2.05	<0.005	30-May-24	ESH, ISM	
RMDD018	122618	EG24153151	117	118	1	1/2-DD		2.1	0.008	30-May-24	ESH, ISM	
RMDD018	122619	EG24153151	118	119	1	1/2-DD		2.05	0.005	30-May-24	ESH, ISM	
RMDD018	122620	EG24153151	119	120	1	1/2-DD		2.45	0.023	30-May-24	ESH, ISM	
RMDD018	122621	EG24153151	120	120.7	0.7	1/2-DD		1.7	<0.005	30-May-24	ESH, ISM	
RMDD018	122622	EG24153151	120.7	121.35	0.65	1/2-DD		1.55	<0.005	30-May-24	ESH, ISM	
RMDD018	122623	EG24153151	121.35	122	0.65	1/2-DD		1.3	<0.005	30-May-24	ESH, ISM	
RMDD018	122624	EG24153151	122	123	1	1/2-DD		2.4	<0.005	30-May-24	ESH, ISM	
RMDD018	122625	EG24153151	123	124	1	1/2-DD		2.35	<0.005	30-May-24	ESH, ISM	
RMDD018	122626	EG24153151	124	125	1	1/2-DD		2.2	<0.005	30-May-24	ESH, ISM	
RMDD018	122627	EG24153151	125	126	1	1/2-DD		2.5	0.006	30-May-24	ESH, ISM	
RMDD018	122628	EG24153151	126	126.4	0.4	1/2-DD		0.65	<0.005	30-May-24	ESH, ISM	
RMDD018	122629	EG24153151	126.4	127.4	1	1/2-DD		2.25	<0.005	30-May-24	ESH, ISM	
RMDD018	122630	EG24153151	127.4	128.4	1	1/2-DD		1.05	<0.005	30-May-24	ESH, ISM	
RMDD018	122631	EG24153151	127.4	128.4	1	FD	122630	1.15	<0.005	30-May-24	ESH, ISM	
RMDD018	122632	EG24153151	126.4	127.4	1	PD	122629		<0.005	30-May-24	ESH, ISM	
RMDD018	122633	EG24153151				FB		1.35	<0.005	30-May-24	ESH, ISM	
RMDD018	122634	EG24153151				SD	CDN-GS-1P5W	0.15	1.675	30-May-24	ESH, ISM	
RMDD018	122635	EG24153151	128.4	129.4	1	1/2-DD		2.45	0.009	30-May-24	ESH, ISM	
RMDD018	122636	EG24153151	129.4	130.4	1	1/2-DD		1.85	0.042	30-May-24	ESH, ISM	
RMDD018	122637	EG24153151	130.4	131.4	1	1/2-DD		2.15	0.018	30-May-24	ESH, ISM	
RMDD018	122638	EG24153151	131.4	132.4	1	1/2-DD		2.35	0.008	30-May-24	ESH, ISM	
RMDD018	122639	EG24153151	132.4	133.4	1	1/2-DD		2.3	0.005	30-May-24	ESH, ISM	
RMDD018	122640	EG24153151	133.4	134.4	1	1/2-DD		2.45	0.005	30-May-24	ESH, ISM	
RMDD018	122641	EG24153151	134.4	135.4	1	1/2-DD		2.4	<0.005	31-May-24	ESH, ISM	
RMDD018	122642	EG24153151	135.4	136.4	1	1/2-DD		1.55	<0.005	31-May-24	ESH, ISM	
RMDD018	122643	EG24153151	136.4	137.4	1	1/2-DD		2.55	<0.005	31-May-24	ESH, ISM	
RMDD018	122644	EG24153151	137.4	138.4	1	1/2-DD		2.2	<0.005	31-May-24	ESH, ISM	
RMDD018	122645	EG24153151	138.4	139.4	1	1/2-DD		2.75	<0.005	31-May-24	ESH, ISM	
RMDD018	122646	EG24153151	139.4	140.4	1	1/2-DD		1.95	<0.005	31-May-24	ESH, ISM	
RMDD018	122647	EG24153151	140.4	141.4	1	1/2-DD		2.4	0.005	31-May-24	ESH, ISM	
RMDD018	122648	EG24153151	141.4	142.4	1	1/2-DD		1.95	0.005	31-May-24	ESH, ISM	
RMDD018	122649	EG24153151	142.4	143	0.6	1/2-DD		1.35	0.006	31-May-24	ESH, ISM	
RMDD018	122650	EG24153151	143	144	1	1/2-DD		2.4	0.007	31-May-24	ESH, ISM	
RMDD018	122651	EG24153151	144	145	1	1/2-DD		2.45	0.01	31-May-24	ESH, ISM	
RMDD018	122652	EG24153151	145	146	1	1/2-DD		2.35	0.026	31-May-24	ESH, ISM	

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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
RMDD018	122653	EG24153151	146	147	1	1/2-DD		2	0.021	31-May-24	ESH, ISM	
RMDD018	122654	EG24153151	147	148	1	1/2-DD		2.55	0.126	31-May-24	ESH, ISM	
RMDD018	122655	EG24153151	148	149	1	1/2-DD		2.35	0.03	31-May-24	ESH, ISM	
RMDD018	122656	EG24153151	149	150	1	1/2-DD		2.5	0.081	31-May-24	ESH, ISM	
RMDD018	122657	EG24153151	150	151	1	1/2-DD		1.9	0.045	31-May-24	ESH, ISM	
RMDD018	122658	EG24153151	151	152	1	1/2-DD		1.7	0.024	31-May-24	ESH, ISM	
RMDD018	122659	EG24153151	152	153	1	1/2-DD		3.5	0.029	31-May-24	ESH, ISM	
RMDD018	122660	EG24153151	153	154	1	1/2-DD		2.6	0.135	31-May-24	ESH, ISM	
RMDD018	122661	EG24153151	154	155	1	1/2-DD		1.65	0.046	31-May-24	ESH, ISM	
RMDD018	122662	EG24153151	155	156	1	1/2-DD		2.35	0.025	31-May-24	ESH, ISM	
RMDD018	122663	EG24153151	156	157	1	1/2-DD		2.25	0.018	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122664	EG24153151	157	158	1	1/2-DD		2.6	0.022	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122665	EG24153151	158	159	1	1/2-DD		0.95	0.132	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122666	EG24153151	158	159	1	FD	122665	0.95	0.25	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122667	EG24153151	157	158	1	PD	122664		0.01	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122668	EG24153151				FB		1.1	0.01	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122669	EG24153151				SD	CDN-GS-3X		3.37	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122670	EG24153151	159	160	1	1/2-DD		1.8	<0.005	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122671	EG24153151	160	161	1	1/2-DD		2.65	0.005	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122672	EG24153151	161	162	1	1/2-DD		2.05	<0.005	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122673	EG24153151	162	163	1	1/2-DD		2.1	<0.005	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122674	EG24153151	163	163.75	0.75	1/2-DD		1.3	0.019	31-May-24	ABD, HAM, MAH, MAS	
RMDD018	122675	EG24153151	163.75	164.5	0.75	1/2-DD		1.6	0.24	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122676	EG24153151	164.5	165.5	1	1/2-DD		1.65	0.01	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122677	EG24153151	165.5	166.1	0.6	1/2-DD		1.1	0.036	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122678	EG24153151	166.1	166.7	0.6	1/2-DD		1.05	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122679	EG24153151	166.7	167.35	0.65	1/2-DD		1.3	0.065	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122680	EG24153151	167.35	168	0.65	1/2-DD		1.35	0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122681	EG24153151	168	169	1	1/2-DD		1.9	0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122682	EG24153151	169	170	1	1/2-DD		2.15	0.018	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122683	EG24153151	170	171	1	1/2-DD		2.05	0.065	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122684	EG24153151	171	172	1	1/2-DD		1.8	0.095	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122685	EG24153151	172	173	1	1/2-DD		2	0.031	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122686	EG24153151	173	174	1	1/2-DD		1.9	0.015	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122687	EG24153151	174	175	1	1/2-DD		2.05	0.009	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122688	EG24153151	175	176	1	1/2-DD		2.5	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122689	EG24153151	176	177	1	1/2-DD		2.35	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122690	EG24153151	177	178	1	1/2-DD		2.2	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122691	EG24153151	178	179	1	1/2-DD		2.05	0.007	3-Jun-24	ABD, HAM, 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
RMDD018	122692	EG24153151	179	180	1	1/2-DD		2.2	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122693	EG24153151	180	181	1	1/2-DD		2	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122694	EG24153151	181	182	1	1/2-DD		2.1	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122695	EG24153151	182	183	1	1/2-DD		2	0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122696	EG24153151	183	184	1	1/2-DD		2.15	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122697	EG24153151	184	185	1	1/2-DD		1.8	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122698	EG24153151	185	186	1	1/2-DD		1.95	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122699	EG24153151	186	187	1	1/2-DD		2.55	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122700	EG24153151	187	188	1	1/2-DD		1	0.006	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122701	EG24153151	187	188	1	FD	122700	1	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122702	EG24153151	186	187	1	PD	122699		<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122703	EG24153151				FB		1.1	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122704	EG24153151				SD	CDN-GS-P5H		0.492	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122705	EG24153151	188	189	1	1/2-DD		1.9	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122706	EG24153151	189	190	1	1/2-DD		1.9	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122707	EG24153151	190	191	1	1/2-DD		2.4	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122708	EG24153151	191	192	1	1/2-DD		2.15	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122709	EG24153151	192	193	1	1/2-DD		2.45	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122710	EG24153151	193	194	1	1/2-DD		2.3	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122711	EG24153151	194	195	1	1/2-DD		2.4	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122712	EG24153151	195	196	1	1/2-DD		2.55	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122713	EG24153151	196	197	1	1/2-DD		2.2	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122714	EG24153151	197	198	1	1/2-DD		2.05	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122715	EG24153151	198	199	1	1/2-DD		1.9	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122716	EG24153151	199	199.7	0.7	1/2-DD		1.7	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD018	122717	EG24153151	199.7	200.4	0.7	1/2-DD		1.7	<0.005	3-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122718	EG24153384	0	2	2	1/2-DD		1.6	0.017	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122719	EG24153384	2	4	2	1/2-DD		3.8	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122720	EG24153384	4	5	1	1/2-DD		4	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122721	EG24153384	5	6	1	1/2-DD		4.4	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122722	EG24153384	6	7	1	1/2-DD		4.15	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122723	EG24153384	7	8	1	1/2-DD		4.7	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122724	EG24153384	8	9	1	1/2-DD		4.4	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122725	EG24153384	9	10	1	1/2-DD		3.5	0.006	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122726	EG24153384	10	11	1	1/2-DD		4.7	<0.005	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122727	EG24153384	11	12	1	1/2-DD		2.4	0.01	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122728	EG24153384	12	13	1	1/2-DD		1.75	0.06	4-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122729	EG24153384	13	14	1	1/2-DD		1.65	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122730	EG24153384	14	15	1	1/2-DD		4.15	<0.005	5-Jun-24	ABD, HAM, 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
RMDD019	122731	EG24153384	15	16	1	1/2-DD		4.6	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122732	EG24153384	16	17	1	1/2-DD		4.35	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122733	EG24153384	17	18	1	1/2-DD		4.75	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122734	EG24153384	18	19	1	1/2-DD		4.4	0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122735	EG24153384	19	20	1	1/2-DD		2.45	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122736	EG24153384	19	20	1	FD	122735	2.45	0.006	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122737	EG24153384	18	19	1	PD	122734		0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122738	EG24153384				FB		1.05	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122739	EG24153384				SD	CDN-GS-1P5W		1.565	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122740	EG24153384	20	21	1	1/2-DD		3.85	0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122741	EG24153384	21	22	1	1/2-DD		3.65	<0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122742	EG24153384	22	23	1	1/2-DD		3.6	0.008	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122743	EG24153384	23	24	1	1/2-DD		3.3	0.005	5-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122744	EG24153384	24	25	1	1/2-DD		4.6	0.006	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122745	EG24153384	25	26	1	1/2-DD		4.25	0.119	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122746	EG24153384	26	27	1	1/2-DD		4.9	0.008	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122747	EG24153384	27	28	1	1/2-DD		4.05	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122748	EG24153384	28	29	1	1/2-DD		4.5	0.006	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122749	EG24153384	29	30	1	1/2-DD		4.2	0.015	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122750	EG24153384	30	31	1	1/2-DD		4.3	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122751	EG24153384	31	32	1	1/2-DD		4.6	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122752	EG24153384	32	33	1	1/2-DD		4	0.008	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122753	EG24153384	33	34	1	1/2-DD		4.3	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122754	EG24153384	34	35	1	1/2-DD		4.3	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122755	EG24153384	35	36	1	1/2-DD		4.3	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122756	EG24153384	36	37	1	1/2-DD		4.75	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122757	EG24153384	37	38	1	1/2-DD		4.25	0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122758	EG24153384	38	39	1	1/2-DD		3.75	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122759	EG24153384	39	40	1	1/2-DD		3.9	0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122760	EG24153384	40	41	1	1/2-DD		4.5	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122761	EG24153384	41	42	1	1/2-DD		4.1	0.017	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122762	EG24153384	42	43	1	1/2-DD		4.55	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122763	EG24153384	43	44	1	1/2-DD		3.7	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122764	EG24153384	44	45	1	1/2-DD		3.85	0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122765	EG24153384	45	46	1	1/2-DD		4.05	0.038	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122766	EG24153384	46	47	1	1/2-DD		3.85	<0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122767	EG24153384	47	48	1	1/2-DD		3.85	0.005	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122768	EG24153384	48	49	1	1/2-DD		4.2	0.013	6-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122769	EG24153384	49	50	1	1/2-DD		3.55	<0.005	6-Jun-24	ABD, HAM, 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
RMDD019	122770	EG24153384	50	51	1	1/2-DD		1.35	0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122771	EG24153384	50	51		FD	122770	1.3	0.016	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122772	EG24153384	49	50		PD	122769		<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122773	EG24153384				FB		1.05	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122774	EG24153384				SD	CDN-GS-P5H		0.506	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122775	EG24153384	51	52	1	1/2-DD		2.2	0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122776	EG24153384	52	53	1	1/2-DD		1.75	0.01	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122777	EG24153384	53	54	1	1/2-DD		2.35	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122778	EG24153384	54	54.8	0.8	1/2-DD		1.75	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122779	EG24153384	54.8	55.3	0.5	1/2-DD		0.95	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122780	EG24153384	55.3	55.85	0.55	1/2-DD		1.6	0.009	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122781	EG24153384	55.85	56.65	0.8	1/2-DD		1.7	0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122782	EG24153384	56.65	57.45	0.8	1/2-DD		1.6	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122783	EG24153384	57.45	58.25	0.8	1/2-DD		1.5	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122784	EG24153384	58.25	58.95	0.7	1/2-DD		1.5	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122785	EG24153384	58.95	59.65	0.7	1/2-DD		1.3	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122786	EG24153384	59.65	60.65	1	1/2-DD		1.55	0.14	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122787	EG24153384	60.65	61.6	0.95	1/2-DD		1.95	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122788	EG24153384	61.6	62.3	0.7	1/2-DD		1.45	0.023	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122789	EG24153384	62.3	63	0.7	1/2-DD		1.55	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122790	EG24153384	63	64	1	1/2-DD		2.25	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122791	EG24153384	64	65	1	1/2-DD		2	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122792	EG24153384	65	66	1	1/2-DD		1.95	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122793	EG24153384	66	67	1	1/2-DD		2.2	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122794	EG24153384	67	68	1	1/2-DD		2.6	0.021	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122795	EG24153384	68	69	1	1/2-DD		2.3	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122796	EG24153384	69	70	1	1/2-DD		2.1	0.017	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122797	EG24153384	70	71	1	1/2-DD		2.2	0.006	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122798	EG24153384	71	72	1	1/2-DD		1.85	0.006	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122799	EG24153384	72	73	1	1/2-DD		2.6	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122800	EG24153384	73	74	1	1/2-DD		2.2	0.007	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122801	EG24153384	74	75	1	1/2-DD		2.2	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122802	EG24153384	75	76	1	1/2-DD		2.25	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122803	EG24153384	76	77	1	1/2-DD		2.35	<0.005	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122804	EG24153384	77	78	1	1/2-DD		2.35	0.014	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122805	EG24153384	78	79	1	1/2-DD		1.25	0.284	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122806	EG24153384	78	79	1	FD	122805	1.15	6.67	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122807	EG24153384	77	78	1	PD	122804		0.014	7-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122808	EG24153384				FB		1.05	0.008	8-Jun-24	ABD, HAM, 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
RMDD019	122809	EG24153384				SD	CDN-GS-3X		3.23	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122810	EG24153384	79	80	1	1/2-DD		2.35	0.075	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122811	EG24153384	80	81	1	1/2-DD		2.6	0.798	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122812	EG24153384	81	82	1	1/2-DD		2.25	0.529	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122813	EG24153384	82	83	1	1/2-DD		1.95	0.42	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122814	EG24153384	83	84	1	1/2-DD		2.15	0.317	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122815	EG24153384	84	85	1	1/2-DD		2.15	0.377	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122816	EG24153384	85	86	1	1/2-DD		2.25	0.156	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122817	EG24153384	86	87	1	1/2-DD		2.5	0.008	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122818	EG24153384	87	88	1	1/2-DD		2	0.017	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122819	EG24153384	88	89	1	1/2-DD		2.55	0.267	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122820	EG24153384	89	90	1	1/2-DD		2.25	1.14	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122821	EG24153384	90	91	1	1/2-DD		2.2	34.2	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122822	EG24153384	91	92	1	1/2-DD		2.25	40.8	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122823	EG24153384	92	93	1	1/2-DD		2.3	0.063	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122824	EG24153384	93	94	1	1/2-DD		2	0.054	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122825	EG24153384	94	95	1	1/2-DD		1.8	0.084	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122826	EG24153384	95	96	1	1/2-DD		1.9	0.015	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122827	EG24153384	96	97	1	1/2-DD		1.95	0.007	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122828	EG24153384	97	98	1	1/2-DD		2.25	0.016	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122829	EG24153384	98	99	1	1/2-DD		2.15	0.213	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122830	EG24153384	99	100	1	1/2-DD		2.15	0.01	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122831	EG24153384	100	101	1	1/2-DD		2.25	0.009	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122832	EG24153384	101	102	1	1/2-DD		2.05	0.011	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122833	EG24153384	102	103	1	1/2-DD		2.1	0.006	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122834	EG24153384	103	104	1	1/2-DD		2.1	0.007	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122835	EG24153384	104	105	1	1/2-DD		2.2	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122836	EG24153384	105	106	1	1/2-DD		2.4	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122837	EG24153384	106	107	1	1/2-DD		2.3	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122838	EG24153384	107	108	1	1/2-DD		0.65	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122839	EG24153384	108	108.55	0.55	1/2-DD		1.3	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122840	EG24153384	108.55	109.1	0.55	1/2-DD		60	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122841	EG24153384	108	108.55	0.55	FD	122839	60	<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122842	EG24153384	107	108	1	PD	122839		<0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122843	EG24153384				FB		1	0.005	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD019	122844	EG24153384				SD	CDN-GS-1P5W		1.58	8-Jun-24	ABD, HAM, MAH, MAS	
RMDD021	122845	EG24215328	0	1	1	1/2-DD		3.65	0.012	12-Jul-24	ESH, ISM, NMA	
RMDD021	122846	EG24215328	1	2	1	1/2-DD		3.1	0.063	12-Jul-24	ESH, ISM, NMA	
RMDD021	122847	EG24215328	2	3	1	1/2-DD		3.75	0.014	12-Jul-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
RMDD021	122848	EG24215328	3	4	1	1/2-DD		4.5	0.032	12-Jul-24	ESH, ISM, NMA	
RMDD021	122849	EG24215328	4	5	1	1/2-DD		3.75	0.017	12-Jul-24	ESH, ISM, NMA	
RMDD021	122850	EG24215328	5	6	1	1/2-DD		3.45	0.025	12-Jul-24	ESH, ISM, NMA	
RMDD021	122851	EG24215328	6	7	1	1/2-DD		3.7	0.01	12-Jul-24	ESH, ISM, NMA	
RMDD021	122852	EG24215328	7	8	1	1/2-DD		4.35	0.011	12-Jul-24	ESH, ISM, NMA	
RMDD021	122853	EG24215328	8	9	1	1/2-DD		4.5	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122854	EG24215328	9	10	1	1/2-DD		4.15	0.007	12-Jul-24	ESH, ISM, NMA	
RMDD021	122855	EG24215328	10	11	1	1/2-DD		4.15	0.014	12-Jul-24	ESH, ISM, NMA	
RMDD021	122856	EG24215328	11	12	1	1/2-DD		4.2	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122857	EG24215328	12	13	1	1/2-DD		4.95	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122858	EG24215328	13	14	1	1/2-DD		4.6	0.01	12-Jul-24	ESH, ISM, NMA	
RMDD021	122859	EG24215328	14	15	1	1/2-DD		4.5	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122860	EG24215328	15	16	1	1/2-DD		4.2	0.006	12-Jul-24	ESH, ISM, NMA	
RMDD021	122861	EG24215328	16	17	1	1/2-DD		4.45	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122862	EG24215328	17	18	1	1/2-DD		3.95	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122863	EG24215328	18	19	1	1/2-DD		4.5	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122864	EG24215328	19	20	1	1/2-DD		4.55	0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122865	EG24215328	20	21	1	1/2-DD		4.35	0.055	12-Jul-24	ESH, ISM, NMA	
RMDD021	122866	EG24215328	21	22	1	1/2-DD		3.75	0.016	12-Jul-24	ESH, ISM, NMA	
RMDD021	122867	EG24215328	22	23	1	1/2-DD		4.2	0.035	12-Jul-24	ESH, ISM, NMA	
RMDD021	122868	EG24215328	23	24	1	1/2-DD		3.95	0.013	12-Jul-24	ESH, ISM, NMA	
RMDD021	122869	EG24215328	24	25	1	1/2-DD		4.1	0.006	12-Jul-24	ESH, ISM, NMA	
RMDD021	122870	EG24215328	25	26	1	1/2-DD		4.25	0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122871	EG24215328	26	27	1	1/2-DD		4.35	0.089	12-Jul-24	ESH, ISM, NMA	
RMDD021	122872	EG24215328	27	28	1	1/2-DD		3.95	0.015	12-Jul-24	ESH, ISM, NMA	
RMDD021	122873	EG24215328	28	29	1	1/2-DD		4.25	0.02	12-Jul-24	ESH, ISM, NMA	
RMDD021	122874	EG24215328	29	30	1	1/2-DD		4.2	0.521	12-Jul-24	ESH, ISM, NMA	
RMDD021	122875	EG24215328	30	31	1	1/2-DD		2.25	0.104	12-Jul-24	ESH, ISM, NMA	
RMDD021	122876	EG24215328	30	31	1	FD	122875	2.2	0.15	12-Jul-24	ESH, ISM, NMA	
RMDD021	122877	EG24215328	29	30	1	PD	122874		0.354	12-Jul-24	ESH, ISM, NMA	
RMDD021	122878	EG24215328				FB		1.65	0.006	12-Jul-24	ESH, ISM, NMA	
RMDD021	122879	EG24215328				SD	CDN-GS-P5H	0.15	0.479	12-Jul-24	ESH, ISM, NMA	
RMDD021	122880	EG24215328	31	32	1	1/2-DD		4.05	0.012	12-Jul-24	ESH, ISM, NMA	
RMDD021	122881	EG24215328	32	33	1	1/2-DD		4.05	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122882	EG24215328	33	34	1	1/2-DD		3.9	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122883	EG24215328	34	35	1	1/2-DD		4	0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122884	EG24215328	35	36	1	1/2-DD		4.1	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122885	EG24215328	36	37	1	1/2-DD		4.6	0.009	12-Jul-24	ESH, ISM, NMA	
RMDD021	122886	EG24215328	37	38	1	1/2-DD		4.6	<0.005	12-Jul-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
RMDD021	122887	EG24215328	38	39	1	1/2-DD		4.05	0.016	12-Jul-24	ESH, ISM, NMA	
RMDD021	122888	EG24215328	39	40	1	1/2-DD		4.45	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122889	EG24215328	40	41	1	1/2-DD		4.95	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122890	EG24215328	41	42	1	1/2-DD		4.75	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122891	EG24215328	42	43	1	1/2-DD		4.15	<0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122892	EG24215328	43	44	1	1/2-DD		4.45	0.007	12-Jul-24	ESH, ISM, NMA	
RMDD021	122893	EG24215328	44	45	1	1/2-DD		4.25	0.005	12-Jul-24	ESH, ISM, NMA	
RMDD021	122894	EG24215328	45	46	1	1/2-DD		4.35	<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122895	EG24215328	46	47	1	1/2-DD		4.25	0.006	13-Jul-24	ESH, ISM, NMA	
RMDD021	122896	EG24215328	47	47.7	0.7	1/2-DD		2.8	<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122897	EG24215328	47.7	48.4	0.7	1/2-DD		3.2	0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122898	EG24215328	48.4	49.4	1	1/2-DD		3.55	0.017	13-Jul-24	ESH, ISM, NMA	
RMDD021	122899	EG24215328	49.4	50.4	1	1/2-DD		4.3	0.006	13-Jul-24	ESH, ISM, NMA	
RMDD021	122900	EG24215328	50.4	51.4	1	1/2-DD		4.25	0.006	13-Jul-24	ESH, ISM, NMA	
RMDD021	122901	EG24215328	51.4	52.4	1	1/2-DD		4.1	0.012	13-Jul-24	ESH, ISM, NMA	
RMDD021	122902	EG24215328	52.4	53.4	1	1/2-DD		4.35	0.015	13-Jul-24	ESH, ISM, NMA	
RMDD021	122903	EG24215328	53.4	54.4	1	1/2-DD		4.1	<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122904	EG24215328	54.4	55	0.6	1/2-DD		2.9	0.006	13-Jul-24	ESH, ISM, NMA	
RMDD021	122905	EG24215328	55	56.1	1.1	1/2-DD		5.1	0.065	13-Jul-24	ESH, ISM, NMA	
RMDD021	122906	EG24215328	56.1	56.7	0.6	1/2-DD		2.65	0.02	13-Jul-24	ESH, ISM, NMA	
RMDD021	122907	EG24215328	56.7	57.3	0.6	1/2-DD		2.6	0.01	13-Jul-24	ESH, ISM, NMA	
RMDD021	122908	EG24215328	57.3	57.9	0.6	1/2-DD		2.4	0.011	13-Jul-24	ESH, ISM, NMA	
RMDD021	122909	EG24215328	57.9	58.9	1	1/2-DD		5	<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122910	EG24215328	58.9	59.9	1	1/2-DD		2.1	0.011	13-Jul-24	ESH, ISM, NMA	
RMDD021	122911	EG24215328	58.9	59.9	1	FD	122910	2.05	<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122912	EG24215328	57.9	58.9	1	PD	122909		<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122913	EG24215328				FB		1.8	<0.005	13-Jul-24	ESH, ISM, NMA	
RMDD021	122914	EG24215328				SD	CDN-GS-1P5W	0.15	1.7	13-Jul-24	ESH, ISM, NMA	
RMDD021	122915	EG24215328	59.9	60.9	1	1/2-DD		5	0.019	13-Jul-24	ESH, ISM, NMA	
RMDD021	122916	EG24215328	60.9	61.9	1	1/2-DD		4.9	0.006	13-Jul-24	ESH, ISM, NMA	
RMDD021	122917	EG24215328	61.9	63	1.1	1/2-DD		3.2	0.006	13-Jul-24	ESH, ISM, NMA	HQ+NQ
RMDD021	122918	EG24215328	63	64	1	1/2-DD		2.7	0.007	14-Jul-24	ESH, ISM, NMA	NQ
RMDD021	122919	EG24215328	64	65	1	1/2-DD		2.1	0.014	14-Jul-24	ESH, ISM, NMA	
RMDD021	122920	EG24215328	65	66	1	1/2-DD		2	0.012	14-Jul-24	ESH, ISM, NMA	
RMDD021	122921	EG24215328	66	67	1	1/2-DD		2	0.009	14-Jul-24	ESH, ISM, NMA	
RMDD021	122922	EG24215328	67	68	1	1/2-DD		2	0.012	14-Jul-24	ESH, ISM, NMA	
RMDD021	122923	EG24215328	68	69	1	1/2-DD		2.15	0.016	14-Jul-24	ESH, ISM, NMA	
RMDD021	122924	EG24215328	69	70	1	1/2-DD		2.2	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD021	122925	EG24215328	70	71	1	1/2-DD		2.2	<0.005	14-Jul-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
RMDD001	122926	EG24215328	71	72	1	1/2-DD		2.15	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122927	EG24215328	72	73	1	1/2-DD		2.4	0.021	14-Jul-24	ESH, ISM, NMA	
RMDD001	122928	EG24215328	73	74	1	1/2-DD		2.75	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122929	EG24215328	74	75	1	1/2-DD		2.5	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122930	EG24215328	75	76	1	1/2-DD		1.9	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122931	EG24215328	76	77	1	1/2-DD		2.35	0.014	14-Jul-24	ESH, ISM, NMA	
RMDD001	122932	EG24215328	77	78	1	1/2-DD		2	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122933	EG24215328	78	79	1	1/2-DD		2.25	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122934	EG24215328	79	80	1	1/2-DD		2	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122935	EG24215328	80	81	1	1/2-DD		2.35	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122936	EG24215328	81	82	1	1/2-DD		2.55	0.006	14-Jul-24	ESH, ISM, NMA	
RMDD001	122937	EG24215328	82	83	1	1/2-DD		2.6	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122938	EG24215328	83	84	1	1/2-DD		2.25	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122939	EG24215328	84	85	1	1/2-DD		2.35	<0.005	14-Jul-24	ESH, ISM, NMA	
RMDD001	122940	EG24215328	85	86	1	1/2-DD		2.8	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122941	EG24215328	86	87	1	1/2-DD		2.45	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122942	EG24215328	87	88	1	1/2-DD		2.65	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122943	EG24215328	88	89	1	1/2-DD		2.15	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122944	EG24215328	89	90	1	1/2-DD		2.7	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122945	EG24215328	90	91	1	1/2-DD		1.45	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122946	EG24215328	90	91	1	FD	122945	1.2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122947	EG24215328	89	90	1	PD	122944		<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122948	EG24215328				FB		1.25	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122949	EG24215328				SD	CDN-GS-2X	0.15	2.45	16-Jul-24	ESH, ISM, NMA	
RMDD001	122950	EG24215328	91	92	1	1/2-DD		2.65	0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122951	EG24215328	92	93	1	1/2-DD		2.35	0.015	16-Jul-24	ESH, ISM, NMA	
RMDD001	122952	EG24215328	93	94	1	1/2-DD		2.4	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122953	EG24215328	94	95	1	1/2-DD		2.2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122954	EG24215328	95	96	1	1/2-DD		1.95	0.012	16-Jul-24	ESH, ISM, NMA	
RMDD001	122955	EG24215328	96	97	1	1/2-DD		2.45	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122956	EG24215328	97	98	1	1/2-DD		3.05	0.008	16-Jul-24	ESH, ISM, NMA	
RMDD001	122957	EG24215328	98	99	1	1/2-DD		2.8	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122958	EG24215328	99	100	1	1/2-DD		2.2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122959	EG24215328	100	101	1	1/2-DD		1.95	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122960	EG24215328	101	102	1	1/2-DD		2.5	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122961	EG24215328	102	103	1	1/2-DD		2.35	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122962	EG24215328	103	104	1	1/2-DD		1.95	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122963	EG24215328	104	105	1	1/2-DD		2.2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD001	122964	EG24215328	105	106	1	1/2-DD		2.25	<0.005	16-Jul-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
RMDD021	122965	EG24215328	106	107	1	1/2-DD		2.4	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122966	EG24215328	107	108	1	1/2-DD		2.2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122967	EG24215328	108	109	1	1/2-DD		2.2	0.033	16-Jul-24	ESH, ISM, NMA	
RMDD021	122968	EG24215328	109	110	1	1/2-DD		2.15	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122969	EG24215328	110	111	1	1/2-DD		2.35	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122970	EG24215328	111	112	1	1/2-DD		2.15	0.014	16-Jul-24	ESH, ISM, NMA	
RMDD021	122971	EG24215328	112	113	1	1/2-DD		2.3	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122972	EG24215328	113	114	1	1/2-DD		2.25	0.018	16-Jul-24	ESH, ISM, NMA	
RMDD021	122973	EG24215328	114	115	1	1/2-DD		2.55	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122974	EG24215328	115	116	1	1/2-DD		2.45	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122975	EG24215328	116	117	1	1/2-DD		2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122976	EG24215328	117	118	1	1/2-DD		2.35	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122977	EG24215328	118	119	1	1/2-DD		2.15	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122978	EG24215328	119	120	1	1/2-DD		2.65	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122979	EG24215328	120	121	1	1/2-DD		2	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122980	EG24215328	121	122	1	1/2-DD		1.05	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122981	EG24215328	121	122	1	FD	122980	0.95	0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122982	EG24215328	120	121	1	PD	122979		<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122983	EG24215328				FB		1.25	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122984	EG24215328				SD	CDN-GS-2X	0.15	2.29	16-Jul-24	ESH, ISM, NMA	
RMDD021	122985	EG24215328	122	123	1	1/2-DD		2.2	0.01	16-Jul-24	ESH, ISM, NMA	
RMDD021	122986	EG24215328	123	124	1	1/2-DD		2.25	0.011	16-Jul-24	ESH, ISM, NMA	
RMDD021	122987	EG24215328	124	125	1	1/2-DD		2.1	0.008	16-Jul-24	ESH, ISM, NMA	
RMDD021	122988	EG24215328	125	126	1	1/2-DD		2.4	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122989	EG24215328	126	127	1	1/2-DD		2.45	0.029	16-Jul-24	ESH, ISM, NMA	
RMDD021	122990	EG24215328	127	128	1	1/2-DD		2.1	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122991	EG24215328	128	129	1	1/2-DD		2.3	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122992	EG24215328	129	130	1	1/2-DD		2.6	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122993	EG24215328	130	131	1	1/2-DD		2.7	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122994	EG24215328	131	132	1	1/2-DD		2.45	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122995	EG24215328	132	133	1	1/2-DD		2.5	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122996	EG24215328	133	134	1	1/2-DD		2.5	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122997	EG24215328	134	135	1	1/2-DD		2.65	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122998	EG24215328	135	136	1	1/2-DD		2.55	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	122999	EG24215328	136	137	1	1/2-DD		2.8	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	123000	EG24215328	137	138	1	1/2-DD		2.3	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	123001	EG24215328	138	139	1	1/2-DD		2.1	0.006	16-Jul-24	ESH, ISM, NMA	
RMDD021	123002	EG24215328	139	140	1	1/2-DD		2.75	0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	123003	EG24215328	140	141	1	1/2-DD		2.6	<0.005	16-Jul-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
RMDD021	123004	EG24215328	141	142	1	1/2-DD		2.3	<0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	123005	EG24215328	142	143	1	1/2-DD		2.5	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123006	EG24215328	143	144	1	1/2-DD		2.15	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123007	EG24215328	144	145	1	1/2-DD		2.35	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123008	EG24215328	145	146	1	1/2-DD		2.3	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123009	EG24215328	146	147	1	1/2-DD		2.45	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123010	EG24215328	147	148	1	1/2-DD		2.1	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123011	EG24215328	148	149	1	1/2-DD		2.3	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123012	EG24215328	149	150	1	1/2-DD		2.4	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123013	EG24215328	150	151	1	1/2-DD		2.15	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123014	EG24215328	151	152	1	1/2-DD		2.35	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123015	EG24215328	152	153	1	1/2-DD		1.05	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123016	EG24215328	152	153	1	FD	123015	1.05	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123017	EG24215328	151	152	1	PD	123014		<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123018	EG24215328				FB		1.25	0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123019	EG24215328				SD	CDN-GS-2X	0.15	2.44	17-Jul-24	ESH, ISM, NMA	
RMDD021	123020	EG24215328	153	154	1	1/2-DD		2.3	0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123021	EG24215328	154	154.75	0.75	1/2-DD		1.9	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123022	EG24215328	154.75	155.5	0.75	1/2-DD		1.7	0.006	17-Jul-24	ESH, ISM, NMA	
RMDD021	123023	EG24215328	155.5	156.5	1	1/2-DD		2.7	0.005	16-Jul-24	ESH, ISM, NMA	
RMDD021	123024	EG24215328	156.5	157.5	1	1/2-DD		1.6	0.012	16-Jul-24	ESH, ISM, NMA	
RMDD021	123025	EG24215328	157.5	158.5	1	1/2-DD		1.8	0.008	16-Jul-24	ESH, ISM, NMA	
RMDD021	123026	EG24215328	158.5	159.5	1	1/2-DD		2.25	0.006	17-Jul-24	ESH, ISM, NMA	
RMDD021	123027	EG24215328	159.5	160.5	1	1/2-DD		1.4	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123028	EG24215328	160.5	161	0.5	1/2-DD		1.15	0.007	17-Jul-24	ESH, ISM, NMA	
RMDD021	123029	EG24215328	161	162	1	1/2-DD		2.35	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123030	EG24215328	162	163	1	1/2-DD		2.7	0.007	17-Jul-24	ESH, ISM, NMA	
RMDD021	123031	EG24215328	163	164	1	1/2-DD		1.75	0.013	17-Jul-24	ESH, ISM, NMA	
RMDD021	123032	EG24215328	164	165	1	1/2-DD		1.9	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123033	EG24215328	165	166	1	1/2-DD		1.75	0.006	17-Jul-24	ESH, ISM, NMA	
RMDD021	123034	EG24215328	166	167	1	1/2-DD		2.15	0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123035	EG24215328	167	168	1	1/2-DD		2.6	0.008	17-Jul-24	ESH, ISM, NMA	
RMDD021	123036	EG24215328	168	169	1	1/2-DD		2.6	0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123037	EG24215328	169	170	1	1/2-DD		2.35	0.007	17-Jul-24	ESH, ISM, NMA	
RMDD021	123038	EG24215328	170	171	1	1/2-DD		2.35	<0.005	17-Jul-24	ESH, ISM, NMA	
RMDD021	123039	EG24215328	171	172	1	1/2-DD		2.45	0.194	17-Jul-24	ESH, ISM, NMA	
RMDD021	123040	EG24215328	172	173	1	1/2-DD		2.4	0.029	17-Jul-24	ESH, ISM, NMA	
RMDD021	123041	EG24215328	173	174	1	1/2-DD		2.55	0.078	17-Jul-24	ESH, ISM, NMA	
RMDD021	123042	EG24215328	174	175	1	1/2-DD		2.7	0.007	17-Jul-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
RMDD021	123043	EG24215328	175	176	1	1/2-DD		2.7	0.012	17-Jul-24	ESH, ISM, NMA	
RMDD021	123044	EG24215328	176	177	1	1/2-DD		2.4	0.016	18-Jul-24	ESH, ISM, NMA	
RMDD021	123045	EG24215329	177	178	1	1/2-DD		2.7	0.026	18-Jul-24	ESH, ISM, NMA	
RMDD021	123046	EG24215329	178	179	1	1/2-DD		2.2	0.065	18-Jul-24	ESH, ISM, NMA	
RMDD021	123047	EG24215329	179	180	1	1/2-DD		2.7	0.031	18-Jul-24	ESH, ISM, NMA	
RMDD021	123048	EG24215329	180	181	1	1/2-DD		2.6	0.084	18-Jul-24	ESH, ISM, NMA	
RMDD021	123049	EG24215329	181	182	1	1/2-DD		2.5	0.01	18-Jul-24	ESH, ISM, NMA	
RMDD021	123050	EG24215329	182	183	1	1/2-DD		1.15	0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123051	EG24215329	182	183	1	FD	123050	1.15	0.007	18-Jul-24	ESH, ISM, NMA	
RMDD021	123052	EG24215329	181	182	1	PD	123049		0.008	18-Jul-24	ESH, ISM, NMA	
RMDD021	123053	EG24215329				FB		1.15	0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123054	EG24215329				SD	CDN-GS-1P5W	0.15	1.56	18-Jul-24	ESH, ISM, NMA	
RMDD021	123055	EG24215329	183	184	1	1/2-DD		2.6	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123056	EG24215329	184	185	1	1/2-DD		2.45	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123057	EG24215329	185	186	1	1/2-DD		2.4	0.022	18-Jul-24	ESH, ISM, NMA	
RMDD021	123058	EG24215329	186	187	1	1/2-DD		1.9	0.072	18-Jul-24	ESH, ISM, NMA	
RMDD021	123059	EG24215329	187	188	1	1/2-DD		2.4	0.009	18-Jul-24	ESH, ISM, NMA	
RMDD021	123060	EG24215329	188	189	1	1/2-DD		2	0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123061	EG24215329	189	190	1	1/2-DD		2.7	0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123062	EG24215329	190	191	1	1/2-DD		2.65	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123063	EG24215329	191	192	1	1/2-DD		2.75	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123064	EG24215329	192	193	1	1/2-DD		2.7	0.014	18-Jul-24	ESH, ISM, NMA	
RMDD021	123065	EG24215329	193	194	1	1/2-DD		2.6	0.008	18-Jul-24	ESH, ISM, NMA	
RMDD021	123066	EG24215329	194	195	1	1/2-DD		2.8	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123067	EG24215329	195	196	1	1/2-DD		2.65	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123068	EG24215329	196	197	1	1/2-DD		2.75	0.013	18-Jul-24	ESH, ISM, NMA	
RMDD021	123069	EG24215329	197	198	1	1/2-DD		2.35	0.018	18-Jul-24	ESH, ISM, NMA	
RMDD021	123070	EG24215329	198	199	1	1/2-DD		2.8	0.007	18-Jul-24	ESH, ISM, NMA	
RMDD021	123071	EG24215329	199	200	1	1/2-DD		2.65	0.007	18-Jul-24	ESH, ISM, NMA	
RMDD021	123072	EG24215329	200	201	1	1/2-DD		2.6	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123073	EG24215329	201	202	1	1/2-DD		2.3	<0.005	18-Jul-24	ESH, ISM, NMA	
RMDD021	123074	EG24215329	202	203	1	1/2-DD		2	0.009	18-Jul-24	ESH, ISM, NMA	
RMDD021	123075	EG24215329	203	204	1	1/2-DD		1.75	0.006	18-Jul-24	ESH, ISM, NMA	
RMDD021	123076	EG24215329	204	204.4	0.4	1/2-DD		0.85	3.03	18-Jul-24	ESH, ISM, NMA	
RMDD021	123077	EG24215329	204.4	205	0.6	1/2-DD		1.7	0.451	18-Jul-24	ESH, ISM, NMA	
RMDD021	123078	EG24215329	205	206	1	1/2-DD		2.05	0.09	19-Jul-24	ESH, ISM, NMA	
RMDD021	123079	EG24215329	206	207	1	1/2-DD		2.05	0.075	19-Jul-24	ESH, ISM, NMA	
RMDD021	123080	EG24215329	207	208	1	1/2-DD		2.1	0.248	19-Jul-24	ESH, ISM, NMA	
RMDD021	123081	EG24215329	208	209	1	1/2-DD		2.45	0.077	19-Jul-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
RMDD021	123082	EG24215329	209	210	1	1/2-DD		2.7	0.011	19-Jul-24	ESH, ISM, NMA	
RMDD021	123083	EG24215329	210	211	1	1/2-DD		2.1	<0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123084	EG24215329	211	211.7	0.7	1/2-DD		1.9	<0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123085	EG24215329	211.7	212.55	0.85	1/2-DD		0.9	0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123086	EG24215329	211.7	212.55	0.85	FD	123085	0.9	<0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123087	EG24215329	211	211.7	0.7	PD	123084		0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123088	EG24215329				FB		1.2	0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123089	EG24215329				SD	CDN-GS-1P5W	0.15	1.56	19-Jul-24	ESH, ISM, NMA	
RMDD021	123090	EG24215329	212.55	213.3	0.75	1/2-DD		1.85	0.146	19-Jul-24	ESH, ISM, NMA	
RMDD021	123091	EG24215329	213.3	214	0.7	1/2-DD		1.6	<0.005	19-Jul-24	ESH, ISM, NMA	
RMDD021	123092	EG24215329	214	214.5	0.5	1/2-DD		0.96	0.035	20-Jul-24	MAH, MAS, MGH	
RMDD021	123093	EG24215329	214.5	215.5	1	1/2-DD		2.05	0.007	20-Jul-24	MAH, MAS, MGH	
RMDD021	123094	EG24215329	215.5	216	0.5	1/2-DD		0.95	<0.005	20-Jul-24	MAH, MAS, MGH	
RMDD021	123095	EG24215329	216	217	1	1/2-DD		2.25	0.028	21-Jul-24	MAH, MAS, MGH	
RMDD021	123096	EG24215329	217	218	1	1/2-DD		2.2	0.032	21-Jul-24	MAH, MAS, MGH	
RMDD021	123097	EG24215329	218	219	1	1/2-DD		2.1	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123098	EG24215329	219	220	1	1/2-DD		2.3	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123099	EG24215329	220	221	1	1/2-DD		2.6	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123100	EG24215329	221	221.65	0.65	1/2-DD		1.15	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123101	EG24215329	221.65	222.35	0.7	1/2-DD		1.8	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123102	EG24215329	222.35	223.1	0.75	1/2-DD		1.8	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123103	EG24215329	223.1	224	0.9	1/2-DD		2.1	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123104	EG24215329	224	225	1	1/2-DD		2.15	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123105	EG24215329	225	226	1	1/2-DD		1.85	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123106	EG24215329	226	227	1	1/2-DD		2.85	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123107	EG24215329	227	228	1	1/2-DD		2.35	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123108	EG24215329	228	229	1	1/2-DD		2.35	<0.005	21-Jul-24	MAH, MAS, MGH	
RMDD021	123109	EG24215329	229	230	1	1/2-DD		2.1	0.009	21-Jul-24	MAH, MAS, MGH	
RMDD021	123110	EG24215329	230	231	1	1/2-DD		2.6	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123111	EG24215329	231	232	1	1/2-DD		2.2	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123112	EG24215329	232	233	1	1/2-DD		1.7	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123113	EG24215329	233	234	1	1/2-DD		0.6	<0.005	22-Jul-24	MAH, MAS, MGH	Actual 0.25m
RMDD021	123114	EG24215329	234	235	1	1/2-DD		2.45	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123115	EG24215329	235	236	1	1/2-DD		2.3	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123116	EG24215329	236	237	1	1/2-DD		2.15	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123117	EG24215329	237	238	1	1/2-DD		2.15	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123118	EG24215329	238	239	1	1/2-DD		2.3	<0.005	22-Jul-24	MAH, MAS, MGH	
RMDD021	123119	EG24215329	239	240	1	1/2-DD		1.95	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123120	EG24215329	240	241	1	1/4-DD		1.05	<0.005	29-Jul-24	MAH, MAS, MGH	

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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
RMDD021	123121	EG24215329	240	241	1	FD	123120	1	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123122	EG24215329	239	240	1	PD	123119		<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123123	EG24215329				FB		1	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123124	EG24215329				SD	CDN-GS-2X	0.15	2.38	29-Jul-24	MAH, MAS, MGH	
RMDD021	123125	EG24215329	241	242	1	1/2-DD		2.2	0.015	29-Jul-24	MAH, MAS, MGH	
RMDD021	123126	EG24215329	242	243	1	1/2-DD		2.1	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123127	EG24215329	243	244	1	1/2-DD		1.85	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123128	EG24215329	244	245	1	1/2-DD		2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123129	EG24215329	245	246	1	1/2-DD		2.3	0.286	29-Jul-24	MAH, MAS, MGH	
RMDD021	123130	EG24215329	246	247	1	1/2-DD		1.9	0.028	29-Jul-24	MAH, MAS, MGH	
RMDD021	123131	EG24215329	247	248	1	1/2-DD		1.95	0.06	29-Jul-24	MAH, MAS, MGH	
RMDD021	123132	EG24215329	248	249	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123133	EG24215329	249	250	1	1/2-DD		1.95	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123134	EG24215329	250	251	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123135	EG24215329	251	252	1	1/2-DD		2.35	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123136	EG24215329	252	253	1	1/2-DD		2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123137	EG24215329	253	254	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123138	EG24215329	254	255	1	1/2-DD		2.85	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123139	EG24215329	255	256	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123140	EG24215329	256	257	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123141	EG24215329	257	258	1	1/2-DD		2.35	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123142	EG24215329	258	259	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123143	EG24215329	259	260	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123144	EG24215329	260	261	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123145	EG24215329	261	262	1	1/2-DD		2.5	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123146	EG24215329	262	263	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123147	EG24215329	263	264	1	1/2-DD		2.3	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123148	EG24215329	264	265	1	1/2-DD		2.4	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123149	EG24215329	265	266	1	1/2-DD		2.45	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123150	EG24215329	266	267	1	1/2-DD		2.45	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123151	EG24215329	267	268	1	1/2-DD		2.45	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123152	EG24215329	268	269	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123153	EG24215329	269	270	1	1/2-DD		2.15	0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123154	EG24215329	270	271	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123155	EG24215329	271	272	1	1/4-DD		1.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123156	EG24215329	271	272	1	FD	123155	1.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123157	EG24215329	270	271	1	PD	123154		<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123158	EG24215329				FB		1	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123159	EG24215329				SD	CDN-GS-P5H	0.15	0.52	29-Jul-24	MAH, MAS, MGH	

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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
RMDD021	123160	EG24215329	272	273	1	1/2-DD		1.95	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123161	EG24215329	273	273.85	0.85	1/2-DD		1.95	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123162	EG24215329	273.85	274.7	0.85	1/2-DD		2.05	0.018	29-Jul-24	MAH, MAS, MGH	
RMDD021	123163	EG24215329	274.7	275	0.3	1/2-DD		0.65	4.02	29-Jul-24	MAH, MAS, MGH	
RMDD021	123164	EG24215329	275	276	1	1/2-DD		2.3	0.016	29-Jul-24	MAH, MAS, MGH	
RMDD021	123165	EG24215329	276	277	1	1/2-DD		2.2	0.028	29-Jul-24	MAH, MAS, MGH	
RMDD021	123166	EG24215329	277	278	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123167	EG24215329	278	279	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123168	EG24215329	279	280	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123169	EG24215329	280	281	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123170	EG24215329	281	282	1	1/2-DD		2.25	0.024	29-Jul-24	MAH, MAS, MGH	
RMDD021	123171	EG24215329	282	283	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123172	EG24215329	283	284	1	1/2-DD		2.3	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123173	EG24215329	284	285	1	1/2-DD		2.35	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123174	EG24215329	285	286	1	1/2-DD		2.4	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123175	EG24215329	286	287	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123176	EG24215329	287	288	1	1/2-DD		1.8	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123177	EG24215329	288	289	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123178	EG24215329	289	290	1	1/2-DD		2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123179	EG24215329	290	291	1	1/2-DD		1.85	0.013	29-Jul-24	MAH, MAS, MGH	
RMDD021	123180	EG24215329	291	292	1	1/2-DD		1.8	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123181	EG24215329	292	293	1	1/2-DD		2.35	0.013	29-Jul-24	MAH, MAS, MGH	
RMDD021	123182	EG24215329	293	294	1	1/2-DD		2.1	0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123183	EG24215329	294	295	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123184	EG24215329	295	296	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123185	EG24215329	296	297	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123186	EG24215329	297	298	1	1/2-DD		1.95	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123187	EG24215329	298	299	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123188	EG24215329	299	300	1	1/2-DD		2.5	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123189	EG24215329	300	301	1	1/2-DD		1.95	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123190	EG24215329	301	302	1	1/4-DD		1	0.01	29-Jul-24	MAH, MAS, MGH	
RMDD021	123191	EG24215329	301	302	1	FD	123190	0.95	0.006	29-Jul-24	MAH, MAS, MGH	
RMDD021	123192	EG24215329	300	301	1	PD	123189		0.011	29-Jul-24	MAH, MAS, MGH	
RMDD021	123193	EG24215329				FB		1.1	0.009	29-Jul-24	MAH, MAS, MGH	
RMDD021	123194	EG24215329				SD	CDN-GS-3X	0.2	3.42	29-Jul-24	MAH, MAS, MGH	
RMDD021	123195	EG24215329	302	303	1	1/2-DD		2.35	0.01	29-Jul-24	MAH, MAS, MGH	
RMDD021	123196	EG24215329	303	304	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123197	EG24215329	304	305	1	1/2-DD		2.05	0.006	29-Jul-24	MAH, MAS, MGH	
RMDD021	123198	EG24215329	305	306	1	1/2-DD		2.35	0.005	29-Jul-24	MAH, MAS, MGH	

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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
RMDD021	123199	EG24215329	306	307	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123200	EG24215329	307	308	1	1/2-DD		2.25	0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123201	EG24215329	308	309	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123202	EG24215329	309	310	1	1/2-DD		2.3	0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123203	EG24215329	310	311	1	1/2-DD		2.15	0.014	29-Jul-24	MAH, MAS, MGH	
RMDD021	123204	EG24215329	311	312	1	1/2-DD		2.25	0.007	29-Jul-24	MAH, MAS, MGH	
RMDD021	123205	EG24215329	312	313	1	1/2-DD		2.3	0.006	29-Jul-24	MAH, MAS, MGH	
RMDD021	123206	EG24215329	313	314	1	1/2-DD		2.05	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123207	EG24215329	314	315	1	1/2-DD		2.1	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123208	EG24215329	315	316	1	1/2-DD		1.95	0.011	29-Jul-24	MAH, MAS, MGH	
RMDD021	123209	EG24215329	316	317	1	1/2-DD		2.2	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123210	EG24215329	317	318	1	1/2-DD		2.35	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123211	EG24215329	318	319	1	1/2-DD		2.1	0.006	29-Jul-24	MAH, MAS, MGH	
RMDD021	123212	EG24215329	319	320	1	1/2-DD		2.15	0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123213	EG24215329	320	321	1	1/2-DD		2.15	0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123214	EG24215329	321	322	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123215	EG24215329	322	323	1	1/2-DD		2.25	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123216	EG24215329	323	324	1	1/2-DD		2.1	0.013	29-Jul-24	MAH, MAS, MGH	
RMDD021	123217	EG24215329	324	325	1	1/2-DD		2.15	0.047	29-Jul-24	MAH, MAS, MGH	
RMDD021	123218	EG24215329	325	326	1	1/2-DD		1.9	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123219	EG24215329	326	327	1	1/2-DD		2	0.01	29-Jul-24	MAH, MAS, MGH	
RMDD021	123220	EG24215329	327	328	1	1/2-DD		2.25	0.007	29-Jul-24	MAH, MAS, MGH	
RMDD021	123221	EG24215329	328	329	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123222	EG24215329	329	330	1	1/2-DD		2.15	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123223	EG24215329	330	331	1	1/2-DD		2.3	0.007	29-Jul-24	MAH, MAS, MGH	
RMDD021	123224	EG24215329	331	332	1	1/2-DD		1.8	0.007	29-Jul-24	MAH, MAS, MGH	
RMDD021	123225	EG24215329	332	333	1	1/4-DD		1.05	0.161	29-Jul-24	MAH, MAS, MGH	
RMDD021	123226	EG24215329	332	333	1	FD	123225	1	0.121	29-Jul-24	MAH, MAS, MGH	
RMDD021	123227	EG24215329	331	332	1	PD	123224		0.014	29-Jul-24	MAH, MAS, MGH	
RMDD021	123228	EG24215329				FB		1	<0.005	29-Jul-24	MAH, MAS, MGH	
RMDD021	123229	EG24215329				SD	CDN-GS-1P5W	0.15	1.53	29-Jul-24	MAH, MAS, MGH	
RMDD021	123230	EG24215329	333	334	1	1/2-DD		2.05	0.098	29-Jul-24	MAH, MAS, MGH	
RMDD021	123231	EG24215329	334	335	1	1/2-DD		2	0.033	30-Jul-24	MAH, MAS, MGH	
RMDD021	123232	EG24215329	335	335.75	0.75	1/2-DD		1.6	0.023	30-Jul-24	MAH, MAS, MGH	
RMDD021	123233	EG24215329	335.75	336.5	0.75	1/2-DD		1.55	0.319	30-Jul-24	MAH, MAS, MGH	
RMDD021	123234	EG24215329	336.5	337	0.5	1/2-DD		1.15	0.01	30-Jul-24	MAH, MAS, MGH	
RMDD021	123235	EG24215329	337	338	1	1/2-DD		1.85	0.012	30-Jul-24	MAH, MAS, MGH	
RMDD021	123236	EG24215329	338	339	1	1/2-DD		2.35	0.013	30-Jul-24	MAH, MAS, MGH	
RMDD021	123237	EG24215329	339	340	1	1/2-DD		2.2	0.022	30-Jul-24	MAH, MAS, MGH	

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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
RMDD0021	123238	EG242215329	340	341	1	1/2-DD		2.1	0.011	30-Jul-24	MAH, MAS, MGH	
RMDD0021	123239	EG242215329	341	342	1	1/2-DD		2.15	0.014	30-Jul-24	MAH, MAS, MGH	
RMDD0021	123240	EG242215329	342	343	1	1/2-DD		2	0.006	30-Jul-24	MAH, MAS, MGH	
RMDD0021	123241	EG242215329	343	344	1	1/2-DD		2.2	0.005	30-Jul-24	MAH, MAS, MGH	
RMDD0021	123242	EG242215329	344	345	1	1/2-DD		2.3	<0.005	30-Jul-24	MAH, MAS, MGH	
RMDD0021	123243	EG242215329	345	345.6	0.6	1/2-DD		1.3	<0.005	30-Jul-24	MAH, MAS, MGH	
RMDD0022	123244	EG242224960	0	2	2	1/2-DD		3.8	0.007	30-Jul-24	MAH, MAS, MGH	actual 1.25 m
RMDD0022	123245	EG242224960	2	4	2	1/2-DD		4.95	<0.005	1-Aug-24	MAH, MAS, MGH	actual 1.45 m
RMDD0022	123246	EG242224960	4	5	1	1/2-DD		3.3	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123247	EG242224960	5	6	1	1/2-DD		3.8	0.009	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123248	EG242224960	6	7	1	1/2-DD		2.7	0.009	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123249	EG242224960	7	8	1	1/2-DD		3.45	0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123250	EG242224960	8	9	1	1/2-DD		4.15	0.021	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123251	EG242224960	9	10	1	1/2-DD		4.05	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123252	EG242224960	10	11	1	1/2-DD		4	0.006	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123253	EG242224960	11	12	1	1/2-DD		3.05	0.033	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123254	EG242224960	12	13	1	1/2-DD		2.9	0.009	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123255	EG242224960	13	14	1	1/2-DD		3.5	0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123256	EG242224960	14	15	1	1/2-DD		3.1	0.007	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123257	EG242224960	15	16	1	1/2-DD		3.8	0.024	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123258	EG242224960	16	17	1	1/2-DD		4.15	0.225	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123259	EG242224960	17	18	1	1/2-DD		4.05	0.216	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123260	EG242224960	18	19	1	1/4-DD		2	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123261	EG242224960	18	19	1	FD	123260	2	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123262	EG242224960	17	18	1	PD	123259	1	0.213	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123263	EG242224960				FB		1	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123264	EG242224960				SD	CDN-GS-2X	0.15	2.42	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123265	EG242224960	19	20	1	1/2-DD		3.95	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123266	EG242224960	20	21	1	1/2-DD		3.95	0.006	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123267	EG242224960	21	22	1	1/2-DD		4.4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123268	EG242224960	22	23	1	1/2-DD		4.15	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123269	EG242224960	23	24	1	1/2-DD		3.75	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123270	EG242224960	24	25	1	1/2-DD		4.15	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123271	EG242224960	25	26	1	1/2-DD		3.55	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123272	EG242224960	26	27	1	1/2-DD		3.8	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123273	EG242224960	27	28	1	1/2-DD		3.6	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123274	EG242224960	28	29	1	1/2-DD		3.95	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123275	EG242224960	29	30	1	1/2-DD		3.6	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD0022	123276	EG242224960	30	31	1	1/2-DD		3.85	<0.005	1-Aug-24	MAH, MAS, MGH	

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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
RMDD022	123277	EG242224960	31	32	1	1/2-DD		4.55	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123278	EG242224960	32	33	1	1/2-DD		4.35	0.033	1-Aug-24	MAH, MAS, MGH	
RMDD022	123279	EG242224960	33	34	1	1/2-DD		4.25	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123280	EG242224960	34	35	1	1/2-DD		3.65	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123281	EG242224960	35	36	1	1/2-DD		4.1	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123282	EG242224960	36	37	1	1/2-DD		4.05	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123283	EG242224960	37	38	1	1/2-DD		3.85	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123284	EG242224960	38	39	1	1/2-DD		4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123285	EG242224960	39	40	1	1/2-DD		3.9	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123286	EG242224960	40	41	1	1/2-DD		3.95	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123287	EG242224960	41	42	1	1/2-DD		4.05	0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123288	EG242224960	42	43	1	1/2-DD		4.1	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123289	EG242224960	43	44	1	1/2-DD		3.45	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123290	EG242224960	44	45	1	1/2-DD		3.4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123291	EG242224960	45	46	1	1/2-DD		3.4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123292	EG242224960	46	47	1	1/2-DD		3.4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123293	EG242224960	47	48	1	1/2-DD		3.5	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123294	EG242224960	48	49	1	1/2-DD		3.3	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123295	EG242224960	49	50	1	1/4-DD		2	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123296	EG242224960	49	50	1	FD	123295	2	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123297	EG242224960	48	49	1	PD	123294	2	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123298	EG242224960				FB		1	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123299	EG242224960				SD	CDN-GS-1P5W	0.15	1.65	1-Aug-24	MAH, MAS, MGH	
RMDD022	123300	EG242224960	50	51	1	1/2-DD		4.6	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123301	EG242224960	51	52	1	1/2-DD		3.85	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123302	EG242224960	52	53	1	1/2-DD		4.15	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123303	EG242224960	53	54	1	1/2-DD		4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123304	EG242224960	54	55	1	1/2-DD		3.3	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123305	EG242224960	55	56	1	1/2-DD		4.25	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123306	EG242224960	56	57	1	1/2-DD		4	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123307	EG242224960	57	58	1	1/2-DD		3.65	<0.005	1-Aug-24	MAH, MAS, MGH	
RMDD022	123308	EG242224960	58	59	1	1/2-DD		4.15	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123309	EG242224960	59	60	1	1/2-DD		3.95	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123310	EG242224960	60	61	1	1/2-DD		4.15	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123311	EG242224960	61	62	1	1/2-DD		3.8	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123312	EG242224960	62	63	1	1/2-DD		3.95	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123313	EG242224960	63	64	1	1/2-DD		2.4	<0.005	2-Aug-24	ESH, ISM, NMA	NQ Size
RMDD022	123314	EG242224960	64	64.7	0.7	1/2-DD		1.45	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123315	EG242224960	64.7	65.4	0.7	1/2-DD		1.65	<0.005	2-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
RMDD022	123316	EG242224960	65.4	65.85	0.45	1/2-DD		0.95	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123317	EG242224960	65.85	66.8	0.95	1/2-DD		2.1	<0.005	2-Aug-24	ESH, ISM, NMA	
RMDD022	123318	EG242224960	66.8	67.5	0.7	1/2-DD		1.6	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123319	EG242224960	67.5	68.5	1	1/2-DD		1.85	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123320	EG242224960	68.5	69.5	1	1/2-DD		2.05	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123321	EG242224960	69.5	70.5	1	1/2-DD		1.85	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123322	EG242224960	70.5	71.5	1	1/2-DD		2.05	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123323	EG242224960	71.5	72.5	1	1/2-DD		2.3	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123324	EG242224960	72.5	73.5	1	1/2-DD		2.1	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123325	EG242224960	73.5	74.5	1	1/2-DD		2.15	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123326	EG242224960	74.5	75.5	1	1/2-DD		2.25	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123327	EG242224960	75.5	76.5	1	1/2-DD		2.3	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123328	EG242224960	76.5	77.5	1	1/2-DD		2.75	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123329	EG242224960	77.5	78.5	1	1/2-DD		2.2	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123330	EG242224960	78.5	79.5	1	1/4-DD		1.15	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123331	EG242224960	78.5	79.5	1	FD	123330	1	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123332	EG242224960	77.5	78.5	1	PD	123329		<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123333	EG242224960				FB		1	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123334	EG242224960				SD	CDN-GS-1P5W	0.15	1.665	3-Aug-24	ESH, ISM, NMA	
RMDD022	123335	EG242224960	79.5	80.5	1	1/2-DD		2.05	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123336	EG242224960	80.5	81.5	1	1/2-DD		1.75	0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123337	EG242224960	81.5	82.5	1	1/2-DD		1.8	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123338	EG242224960	82.5	83.5	1	1/2-DD		1.8	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123339	EG242224960	83.5	84.5	1	1/2-DD		2.4	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123340	EG242224960	84.5	85.5	1	1/2-DD		2.3	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123341	EG242224960	85.5	86.5	1	1/2-DD		2.3	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123342	EG242224960	86.5	87.5	1	1/2-DD		2.45	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123343	EG242224960	87.5	88.5	1	1/2-DD		2.3	0.082	3-Aug-24	ESH, ISM, NMA	
RMDD022	123344	EG242224960	88.5	89.5	1	1/2-DD		2.15	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123345	EG242224960	89.5	90.5	1	1/2-DD		2.7	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123346	EG242224960	90.5	91.5	1	1/2-DD		2.4	<0.005	3-Aug-24	ESH, ISM, NMA	
RMDD022	123347	EG242224960	91.5	92.5	1	1/2-DD		2.3	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123348	EG242224960	92.5	93.5	1	1/2-DD		2.35	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123349	EG242224960	93.5	94.5	1	1/2-DD		2.75	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123350	EG242224960	94.5	95.5	1	1/2-DD		2.05	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123351	EG242224960	95.5	96.5	1	1/2-DD		2.55	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123352	EG242224960	96.5	97.5	1	1/2-DD		2.2	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123353	EG242224960	97.5	98.5	1	1/2-DD		2.85	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123354	EG242224960	98.5	99.5	1	1/2-DD		2.3	<0.005	4-Aug-24	ESH, ISM, NMA	

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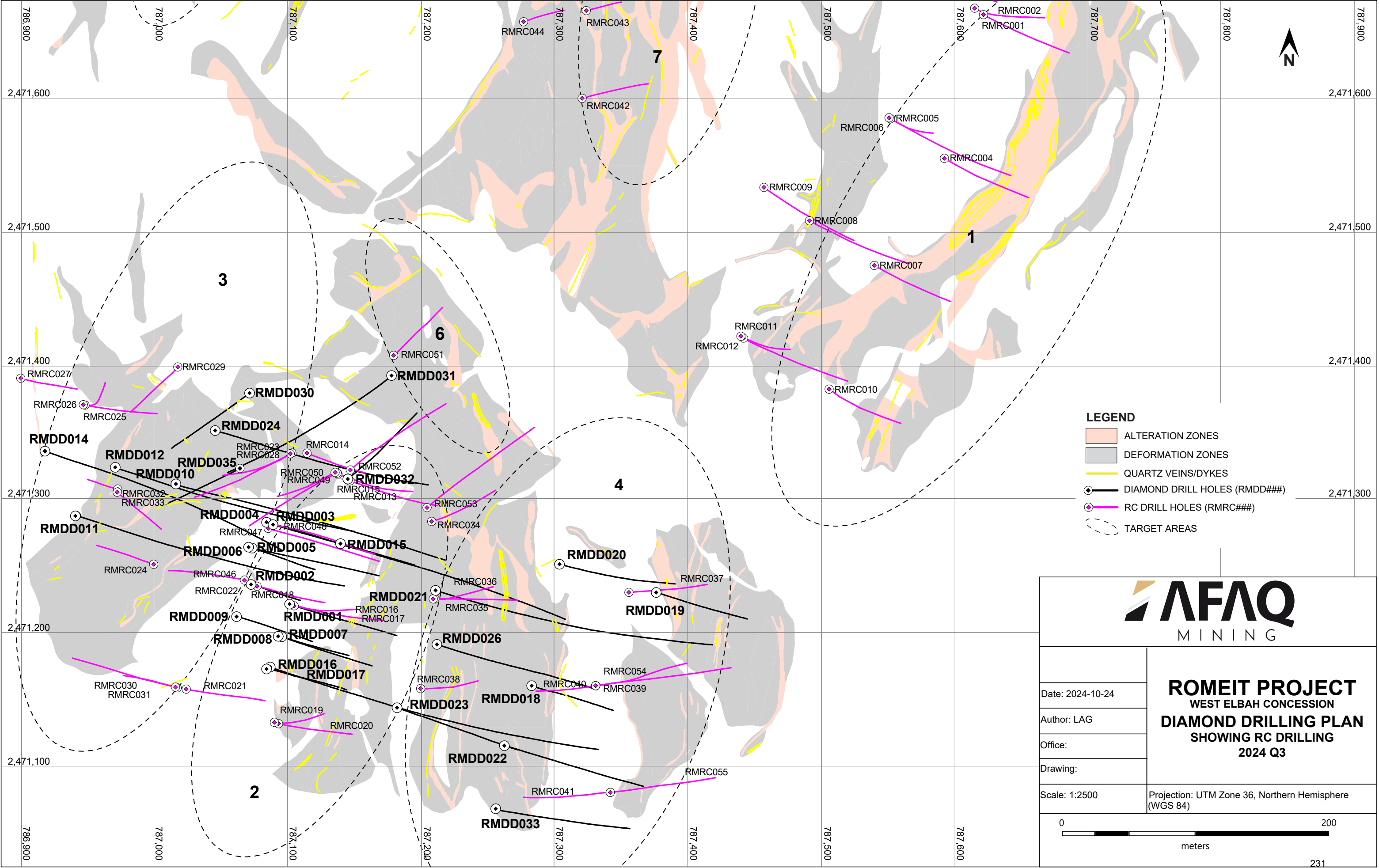
HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD022	123355	EG24224960	99.5	100.5	1	1/2-DD		2.35	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123356	EG24224960	100.5	101.5	1	1/2-DD		2.05	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123357	EG24224960	101.5	102.5	1	1/2-DD		2.25	0.013	4-Aug-24	ESH, ISM, NMA	
RMDD022	123358	EG24224960	102.5	103.5	1	1/2-DD		2.35	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123359	EG24224960	103.5	104.5	1	1/2-DD		2.4	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123360	EG24224960	104.5	105.5	1	1/2-DD		1.95	<0.005	4-Aug-24	ESH, ISM, NMA	
RMDD022	123361	EG24224960	105.5	106.5	1	1/2-DD		1.9	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123362	EG24224960	106.5	107.5	1	1/2-DD		2.9	0.018	5-Aug-24	ESH, ISM, NMA	
RMDD022	123363	EG24224960	107.5	108.5	1	1/2-DD		1.8	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123364	EG24224960	108.5	109.5	1	1/2-DD		2.4	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123365	EG24224960	109.5	110.25	0.75	1/4-DD		0.75	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123366	EG24224960	109.5	110.25	0.75	FD	123365	0.75	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123367	EG24224960	108.5	109.5	1	PD	123364		<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123368	EG24224960				FB		1	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123369	EG24224960				SD	CDN-GS-2X	0.15	2.38	5-Aug-24	ESH, ISM, NMA	
RMDD022	123370	EG24224960	110.25	111	0.75	1/2-DD		1.45	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123371	EG24224960	111	112	1	1/2-DD		2.25	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123372	EG24224960	112	113	1	1/2-DD		2.25	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123373	EG24224960	113	114	1	1/2-DD		2.25	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123374	EG24224960	114	115	1	1/2-DD		1.95	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123375	EG24224960	115	116	1	1/2-DD		2.4	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123376	EG24224960	116	117	1	1/2-DD		2.5	0.01	5-Aug-24	ESH, ISM, NMA	
RMDD022	123377	EG24224960	117	118	1	1/2-DD		2.4	0.009	5-Aug-24	ESH, ISM, NMA	
RMDD022	123378	EG24224960	118	119	1	1/2-DD		2.65	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123379	EG24224960	119	120	1	1/2-DD		2.05	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123380	EG24224960	120	121	1	1/2-DD		2.15	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123381	EG24224960	121	121.45	0.45	1/2-DD		0.9	0.009	5-Aug-24	ESH, ISM, NMA	
RMDD022	123382	EG24224960	121.45	122.35	0.9	1/2-DD		2.1	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123383	EG24224960	122.35	123	0.65	1/2-DD		1.55	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123384	EG24224960	123	123.5	0.5	1/2-DD		1.2	0.093	5-Aug-24	ESH, ISM, NMA	
RMDD022	123385	EG24224960	123.5	123.95	0.45	1/2-DD		0.7	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123386	EG24224960	123.95	125	1.05	1/2-DD		2.25	0.065	5-Aug-24	ESH, ISM, NMA	
RMDD022	123387	EG24224960	125	126	1	1/2-DD		1.75	<0.005	5-Aug-24	ESH, ISM, NMA	
RMDD022	123388	EG24224960	126	127	1	1/2-DD		1.05	2.39	5-Aug-24	ESH, ISM, NMA	
RMDD022	123389	EG24224960	127	128	1	1/2-DD		1.7	0.043	5-Aug-24	ESH, ISM, NMA	
RMDD022	123390	EG24224960	128	129	1	1/2-DD		1.7	0.216	5-Aug-24	ESH, ISM, NMA	
RMDD022	123391	EG24224960	129	130	1	1/2-DD		1.65	0.131	5-Aug-24	ESH, ISM, NMA	
RMDD022	123392	EG24224960	130	131	1	1/2-DD		1.4	0.022	5-Aug-24	ESH, ISM, NMA	
RMDD022	123393	EG24224960	131	132	1	1/2-DD		1.9	<0.005	5-Aug-24	ESH, ISM, NMA	

AFAQ - ROMEIT PROSPECT - DIAMOND DRILLING - ASSAYS RECEIVED TO 2024 Q3

HoleID	Sample No	Certificate	From (m)	To (m)	Interval (m)	Sample Type	QC Sample Description	Weight (Kg)	Au (ppm)	Sampling Date	Sampler	Comment
RMDD022	123394	EG24224960	132	133	1	1/2-DD		1.7	0.009	5-Aug-24	ESH, ISM, NMA	
RMDD022	123395	EG24224960	133	134	1	1/2-DD		2.15	0.022	5-Aug-24	ESH, ISM, NMA	
RMDD022	123396	EG24224960	134	135	1	1/2-DD		1.9	0.01	5-Aug-24	ESH, ISM, NMA	
RMDD022	123397	EG24224960	135	136	1	1/2-DD		2.15	0.014	5-Aug-24	ESH, ISM, NMA	
RMDD022	123398	EG24224960	136	137	1	1/2-DD		2.45	0.044	6-Aug-24	ESH, ISM, NMA	
RMDD022	123399	EG24224960	137	138	1	1/2-DD		2.75	0.008	6-Aug-24	ESH, ISM, NMA	
RMDD022	123400	EG24224960	138	139	1	1/4-DD		1.15	0.007	6-Aug-24	ESH, ISM, NMA	
RMDD022	123401	EG24224960	138	139	1	FD	123400	1.05	0.005	6-Aug-24	ESH, ISM, NMA	
RMDD022	123402	EG24224960	137	138	1	PD	123399		0.011	6-Aug-24	ESH, ISM, NMA	
RMDD022	123403	EG24224960				FB		0.95	0.006	6-Aug-24	ESH, ISM, NMA	
RMDD022	123404	EG24224960				SD	CDN-GS-1P5W	0.15	1.635	6-Aug-24	ESH, ISM, NMA	
RMDD022	123405	EG24224960	139	140	1	1/2-DD		2.5	0.008	6-Aug-24	ESH, ISM, NMA	
RMDD022	123406	EG24224960	140	141	1	1/2-DD		2.65	0.015	6-Aug-24	ESH, ISM, NMA	
RMDD022	123407	EG24224960	141	142	1	1/2-DD		2.45	0.009	6-Aug-24	ESH, ISM, NMA	
RMDD022	123408	EG24224960	142	143	1	1/2-DD		2.4	0.016	6-Aug-24	ESH, ISM, NMA	
RMDD022	123409	EG24224960	143	144	1	1/2-DD		2.85	0.009	6-Aug-24	ESH, ISM, NMA	
RMDD022	123410	EG24224960	144	145	1	1/2-DD		2.9	0.024	6-Aug-24	ESH, ISM, NMA	
RMDD022	123411	EG24224960	145	146	1	1/2-DD		2.55	0.02	6-Aug-24	ESH, ISM, NMA	
RMDD022	123412	EG24224960	146	147	1	1/2-DD		2.4	0.017	6-Aug-24	ESH, ISM, NMA	
RMDD022	123413	EG24224960	147	148.15	1.15	1/2-DD		2.6	0.005	6-Aug-24	ESH, ISM, NMA	
RMDD022	123414	EG24224960	148.15	149.3	1.15	1/2-DD		2.7	0.012	6-Aug-24	ESH, ISM, NMA	
RMDD022	123415	EG24224960	149.3	150	0.7	1/2-DD		1.55	<0.005	6-Aug-24	ESH, ISM, NMA	
RMDD022	123416	EG24224960	150	151	1	1/2-DD		2	0.014	6-Aug-24	ESH, ISM, NMA	
RMDD022	123417	EG24224960	151	152	1	1/2-DD		2.4	0.018	6-Aug-24	ESH, ISM, NMA	
RMDD022	123418	EG24224960	152	153	1	1/2-DD		2.6	0.009	6-Aug-24	ESH, ISM, NMA	
RMDD022	123419	EG24224960	153	154	1	1/2-DD		2.45	0.005	6-Aug-24	ESH, ISM, NMA	
RMDD022	123420	EG24224960	154	155	1	1/2-DD		2.45	<0.005	6-Aug-24	ESH, ISM, NMA	
RMDD022	123421	EG24224960	155	156	1	1/2-DD		2	0.01	7-Aug-24	ESH, ISM, NMA	
RMDD022	123422	EG24224960	156	157	1	1/2-DD		1.8	0.02	7-Aug-24	ESH, ISM, NMA	
RMDD022	123423	EG24224960	157	158	1	1/2-DD		1.8	0.014	7-Aug-24	ESH, ISM, NMA	
RMDD022	123424	EG24224960	158	159	1	1/2-DD		2.6	0.038	7-Aug-24	ESH, ISM, NMA	
RMDD022	123425	EG24224960	159	160	1	1/2-DD		1.6	0.042	7-Aug-24	ESH, ISM, NMA	
RMDD022	123426	EG24224960	160	160.7	0.7	1/2-DD		1.35	0.023	7-Aug-24	ESH, ISM, NMA	
RMDD022	123427	EG24224960	160.7	161.4	0.7	1/2-DD		1.7	0.038	7-Aug-24	ESH, ISM, NMA	

Appendix D

Diamond Drilling Plan



LEGEND

- ALTERATION ZONES
- DEFORMATION ZONES
- QUARTZ VEINS/DYKES
- DIAMOND DRILL HOLES (RMDD###)
- RC DRILL HOLES (RMRC###)
- TARGET AREAS



ROMEIT PROJECT
WEST ELBAH CONCESSION
DIAMOND DRILLING PLAN
SHOWING RC DRILLING
2024 Q3

Date: 2024-10-24

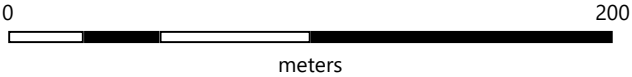
Author: LAG

Office:

Drawing:

Scale: 1:2500

Projection: UTM Zone 36, Northern Hemisphere (WGS 84)



Appendix E

Arab Nubia Group (ANG)
QAQC Report for DD drilling campaign
Romite Gold project at
West Gabal Elba Exploration Concession

QAQC Report for DD drilling campaign Romite Gold project at West Gabal Elba Exploration Concession

Prepared For:

Afaq Mining Company



Prepared By:

Arab Nubia Group

Exploration team

Sep. 2024



ARAB NUBIA GROUP
New Maadi – Cairo – Egypt

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1. Introduction:

This report is a technical report based on the agreement and contract signed in August 2024 between **Arab Nubia Group (ANG) and AFAQ MINING COMPANY.**

Arab Nubia Group, which is a company specialized in the mining services and has various services among geology investigations and technical supporting in the mining industry was commissioned by to providing GEOLOGICAL CONSULTING SERVICES to build new 3D geological model based on data provided by Afaq Mining include surface and subsurface datasets for South Romite project at WGE concession.

2.Data Processing and Validation:

The QAQC samples have been used within the Romeit project were (CRM low and medium to high grade, local blank samples, and field duplicate samples no coarse reject nor pulp duplicate have been used).

QAQC SAMPLES DATA AND GRAPHS:

QAQC is used to spot and handle wrong performance and therefore needs to be applied both directly and continuously as the project is going and QAQC data to be evaluated and geostatistical analyzed and plotted for identifying any samples error, bias, drift, cross-contamination, or inaccurate or imprecise CRM values. which required a corrective action to remedy any problem, and increase the certainty associated with the dataset.

- Accuracy - the degree of agreement of a measured value against a true or certified value
- Precision - the degree of agreement between repeated measurements of the same parameter. The precision of an analytical technique varies as a function of the element concentration
- Bias - the systematic difference between measured values and the true or certified value.

Romeit (Blank Samples) QAQC for Diamond drilling samples:

Total of 124 samples inserted within DD drilling samples' sequences, all blank assay results received are below the maximum accepted Au assay limit (0.02 Au ppm which set to 4 times Lab. lower detection limit of 0.005 Au ppm). Overall blank assay results were within the acceptance limit which relates to good QAQC samples' preparation procedures prevented samples' cross-contaminations.

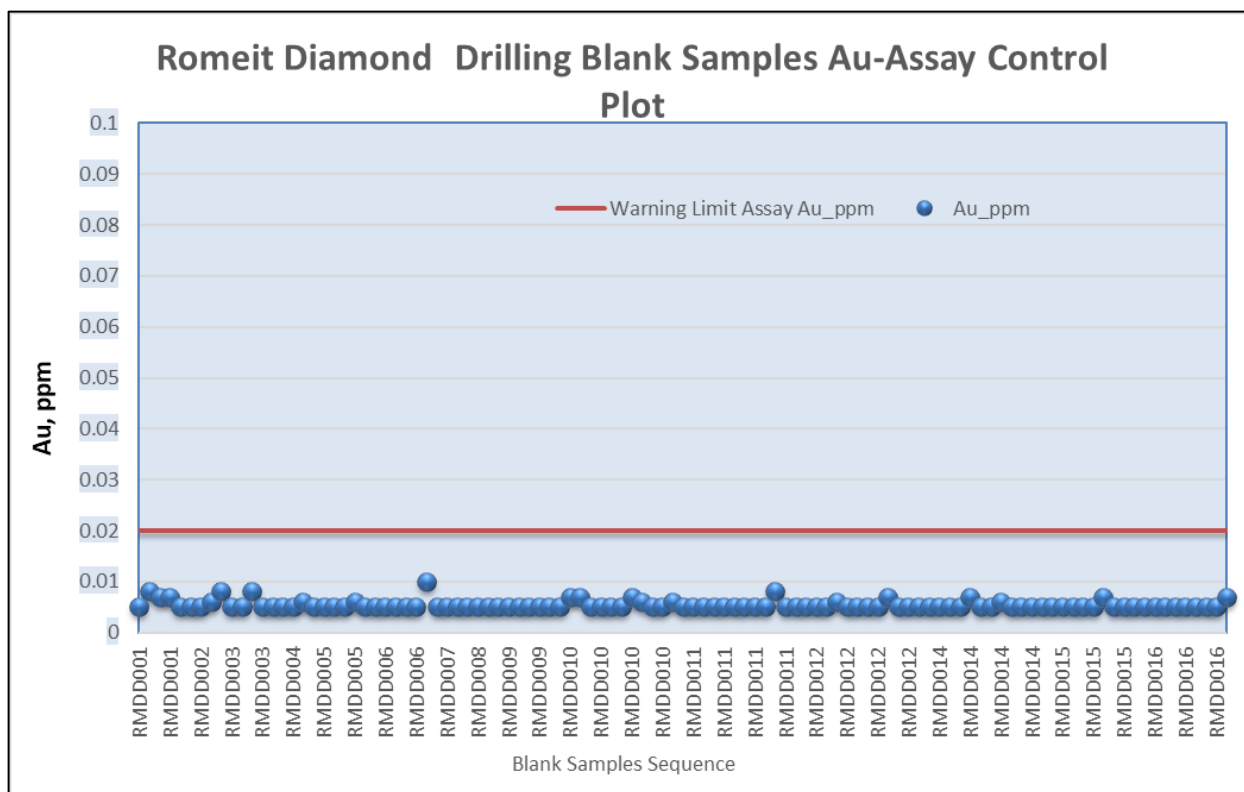
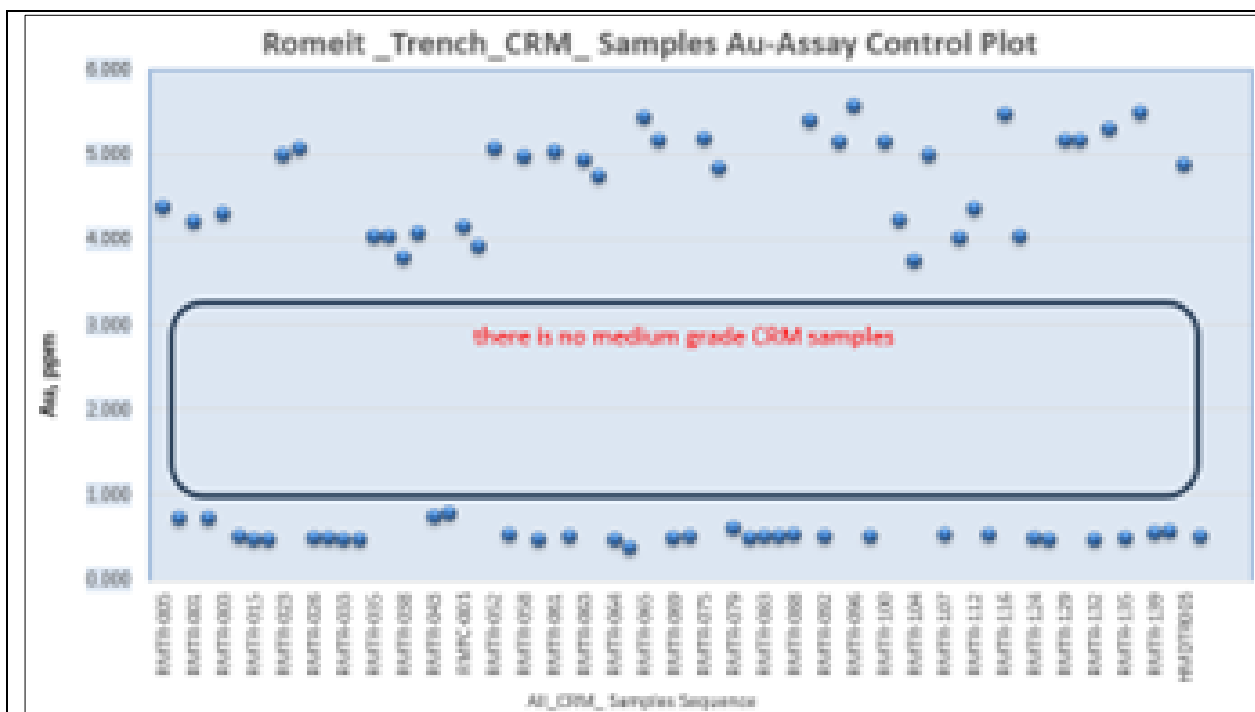


Figure 1: Blank Samples Au assay results below the acceptable limit of 0.02 Au ppm

Romeit CRM (Certified Reference Materials) and grade distribution:

It's noticeable that the grade distributions during the trench program is lacking medium grade samples and at the same time lacking medium grade samples in the start of diamond drilling campaign and lacking high grade samples in the latest drilling results!!



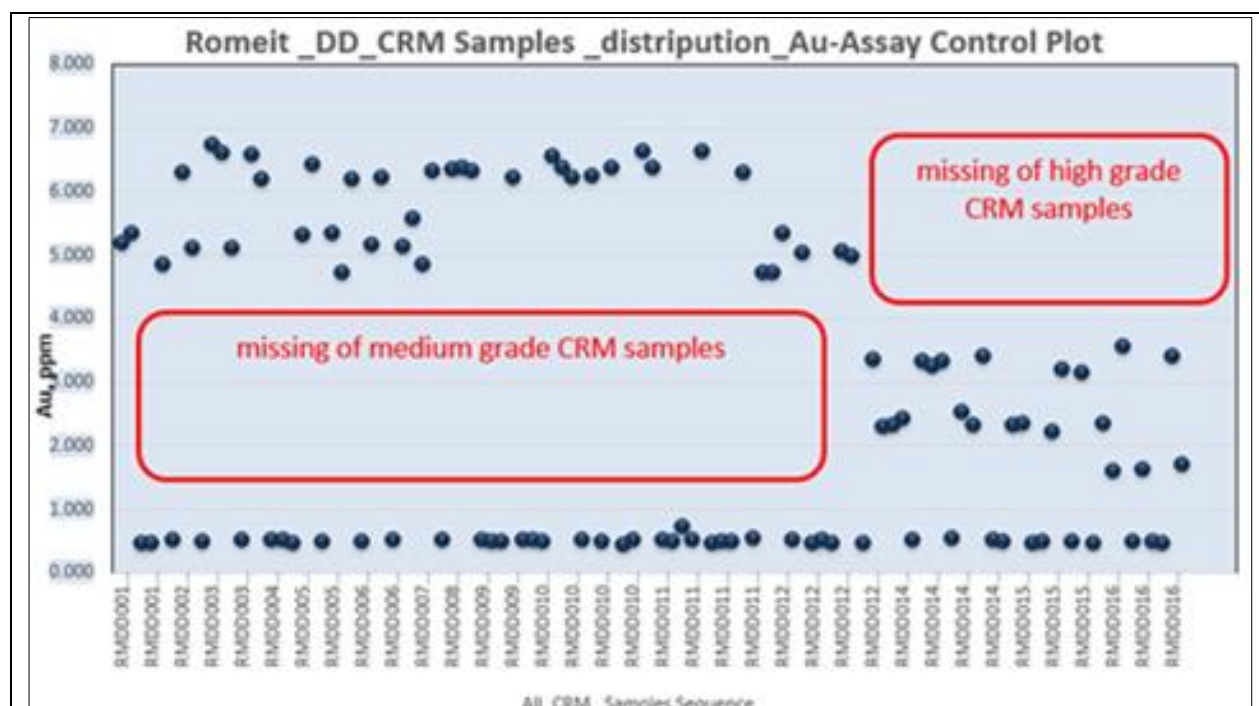


Figure 2: CRM samples and grade distribution of Romeit project for the Diamond drilling campaign and latest trenched
_July2024

Romeit (Certified Reference Materials) QAQC for Diamond drilling samples:

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.

For QAQC purpose 107 CRM samples have been inserted within the sample's sequences and received the results.

The QAQC samples were inserted every 35 samples within the samples' sequences around 3% of samples were CRM samples.

The next table includes the CRM samples, expected values for AU and standard deviation of each type.

CODE	Group	Au	std.
		g/t	
CDN-GS-1P5W	Gold Standards	1.59	0.14
CDN-GS-2X	Gold Standards	2.388	0.232
CDN-GS-3X	Gold Standards	3.226	0.199
CDN-GS-5X	Gold Standards	5.04	0.33
CDN-GS-6G	Gold Standards	6.3	0.3
CDN-GS-P5H	Gold Standards	0.497	0.056
CDN-CGS-28	Gold Standards	2.089	0.096

Table 1: CRM samples with expected values for AU and standard deviation.

Certified Reference Material (CDN-GS-1P5W):

with expected value **1.59** Au ppm and Std Deviation: **0.14** Au ppm, only 3 samples have been inserted although all CRM sample assay results were within first standard deviation. CRM assay results within acceptance limits without any Bias.

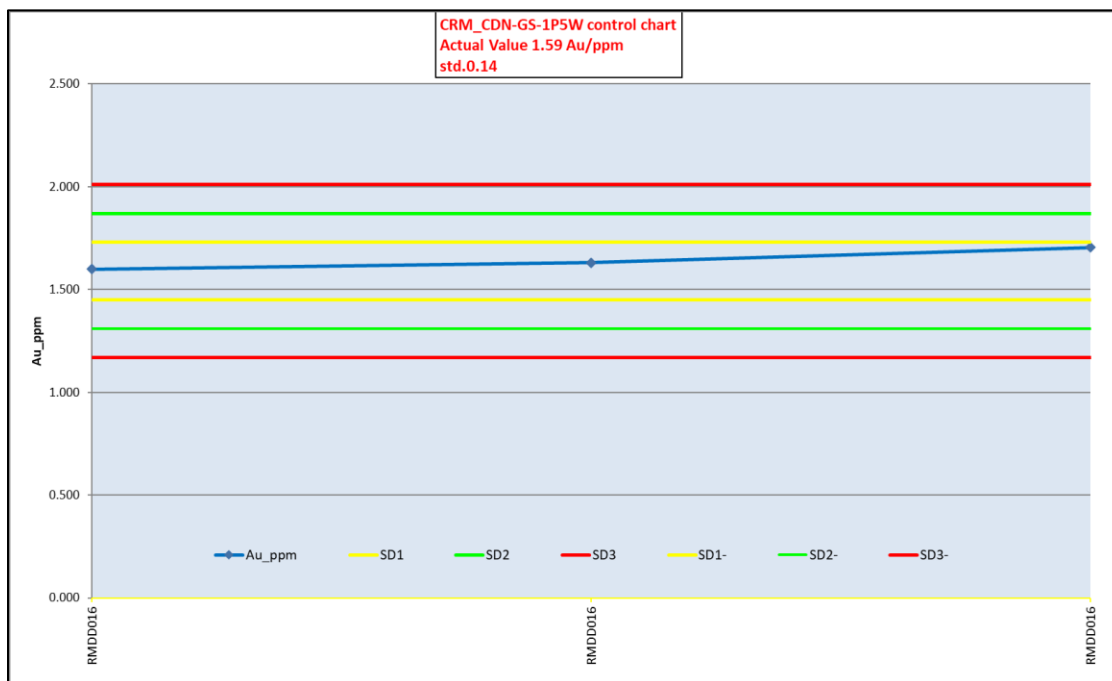


Figure 3:CRM samples (CD-GS—1P5W) assay result plot graph.

Certified Reference Material (CDN-GS-2X):

with expected value **2.388** Au ppm and Std Deviation: **0.232** Au ppm, only 9 samples have been inserted although all CRM sample assay results were within the first standard deviation. CRM assay results within acceptance limits without any Bias.

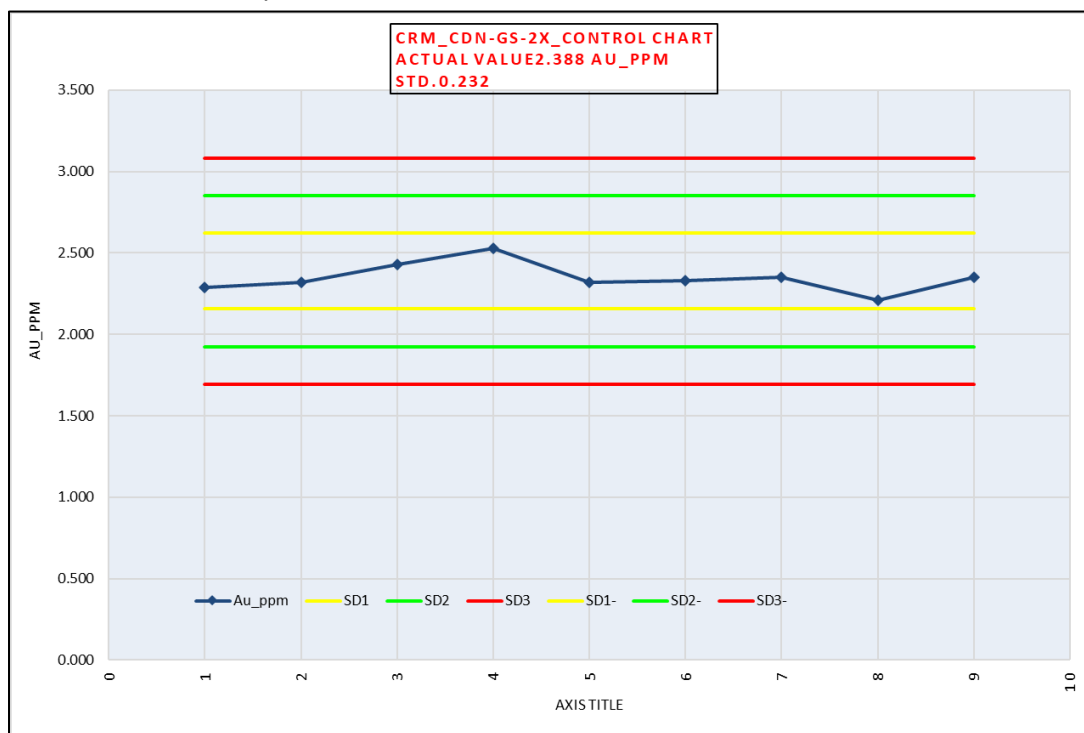


Figure 4:CRM samples (CDN-GS-2X) assay result plot graph

Certified Reference Material (CDN-GS-3X):

with expected value **3.226 Au ppm** and Std Deviation: **0.199 Au ppm**, only 9 samples have been inserted although all CRM sample assay results were within first standard deviation except on sample fall within second std. CRM assay results within acceptance limits without any Bias.

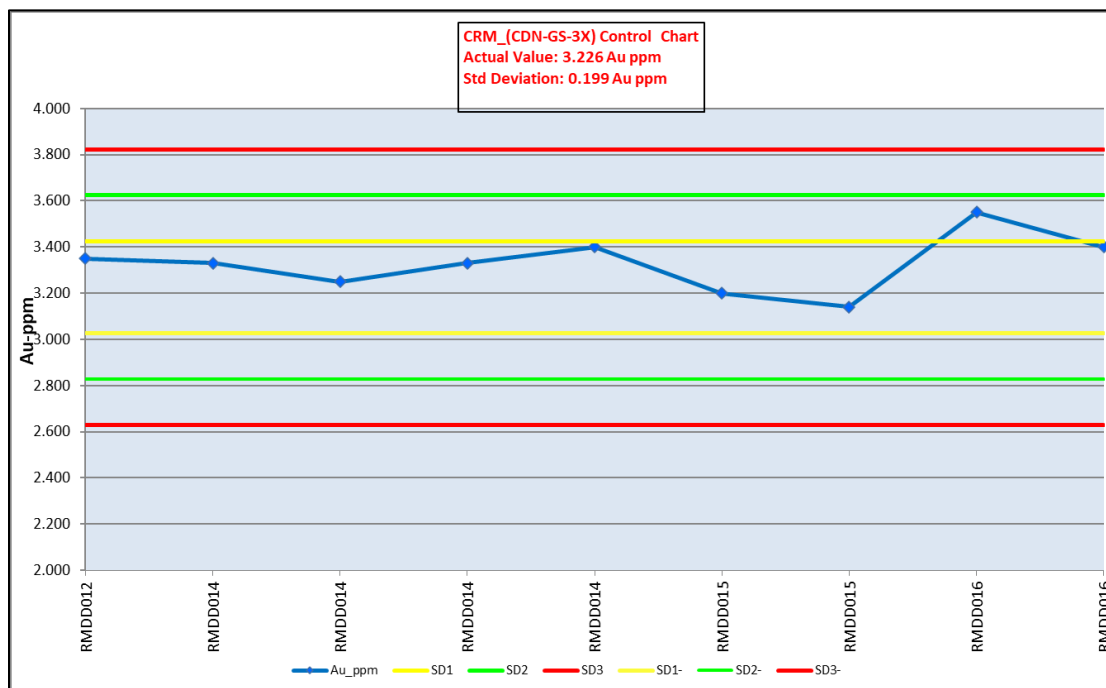


Figure 5: CRM samples (CDN-GS-3X) assay result plot graph

Certified Reference Material (CDN-GS-5X):

with expected value **5.04 Au ppm** and Std Deviation: **0.33 Au ppm**, only 18 samples have been inserted although all CRM sample assay results were within first standard deviation except one sample fall within second std. CRM assay results within acceptance limits without any Bias.

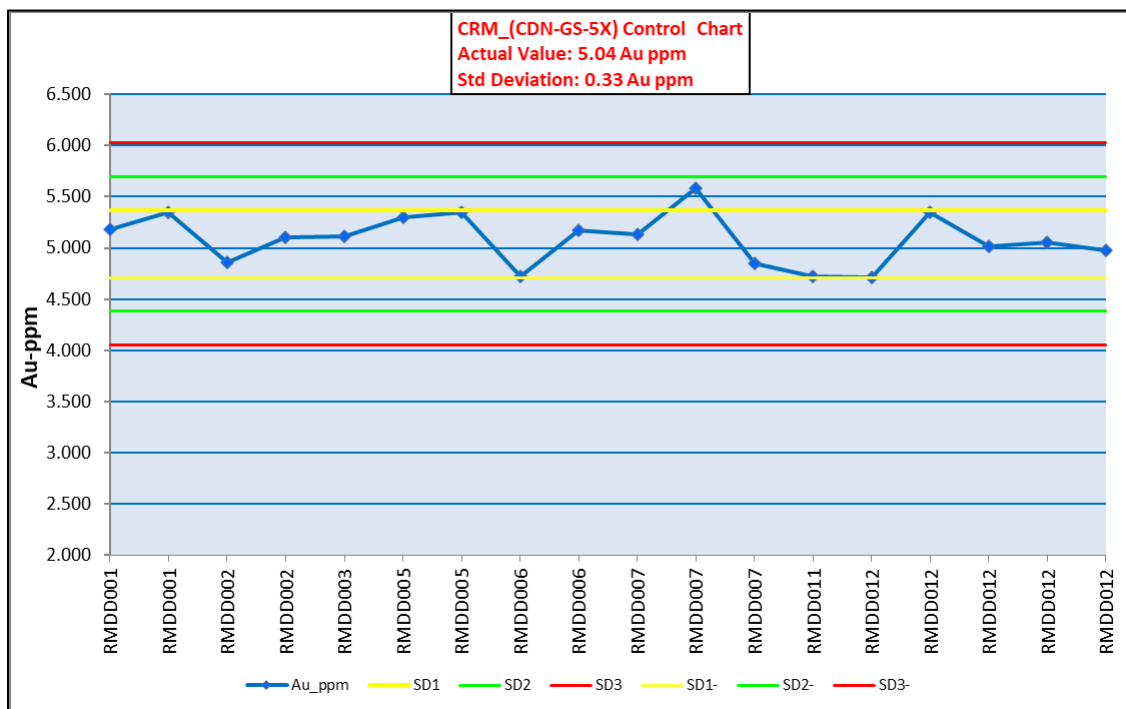


Figure 6: CRM samples (CDN-GS-5X) assay result plot graph

Certified Reference Material (CDN-GS-P5H):

with expected value **0.497** Au ppm and Std Deviation **0.028** Au ppm, all CRM sample assay results were within first standard deviations although one sample come back with irregular assays and seems to be wrong numbering, otherwise CRM assay results within acceptance limits without any Bias.

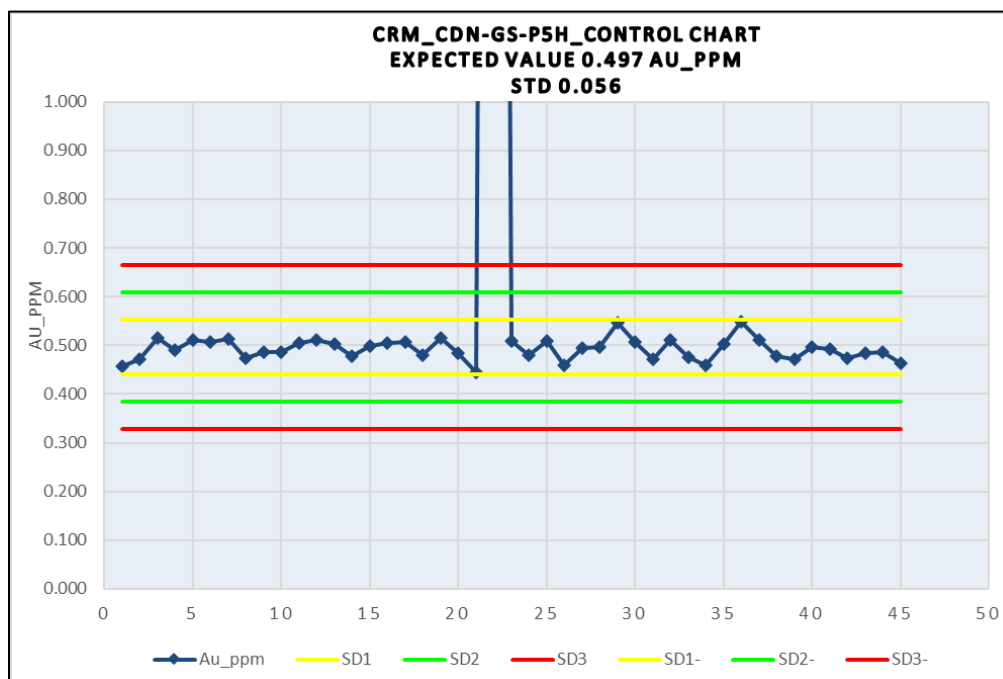


Figure 7:CRM samples (CDN-GS-P5H) assay result plot graph.

Certified Reference Material (CDN-GS-6G):

with expected value **6.3** Au ppm and Std Deviation **0.3** Au ppm, all CRM sample assay results were within first standard deviations although one sample come back with irregular assays (see below figure) and seems to be wrong numbering, otherwise CRM assay results within acceptance limits without any Bias.

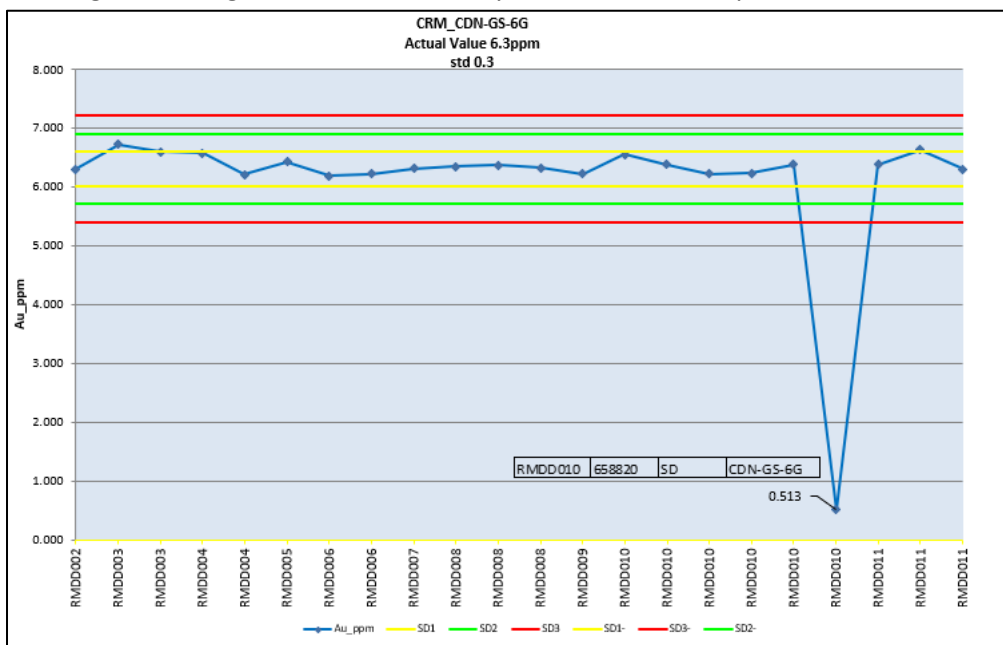


Figure 8:CRM samples (CDN-GS-6G) assay result plot graph

Failure of CRM samples:

The below figure is highlighting the failure of CRM- CDN-GS-6G and CRM-GS-P5H, looks to be replaced each other (may be wrong typing in the DB)

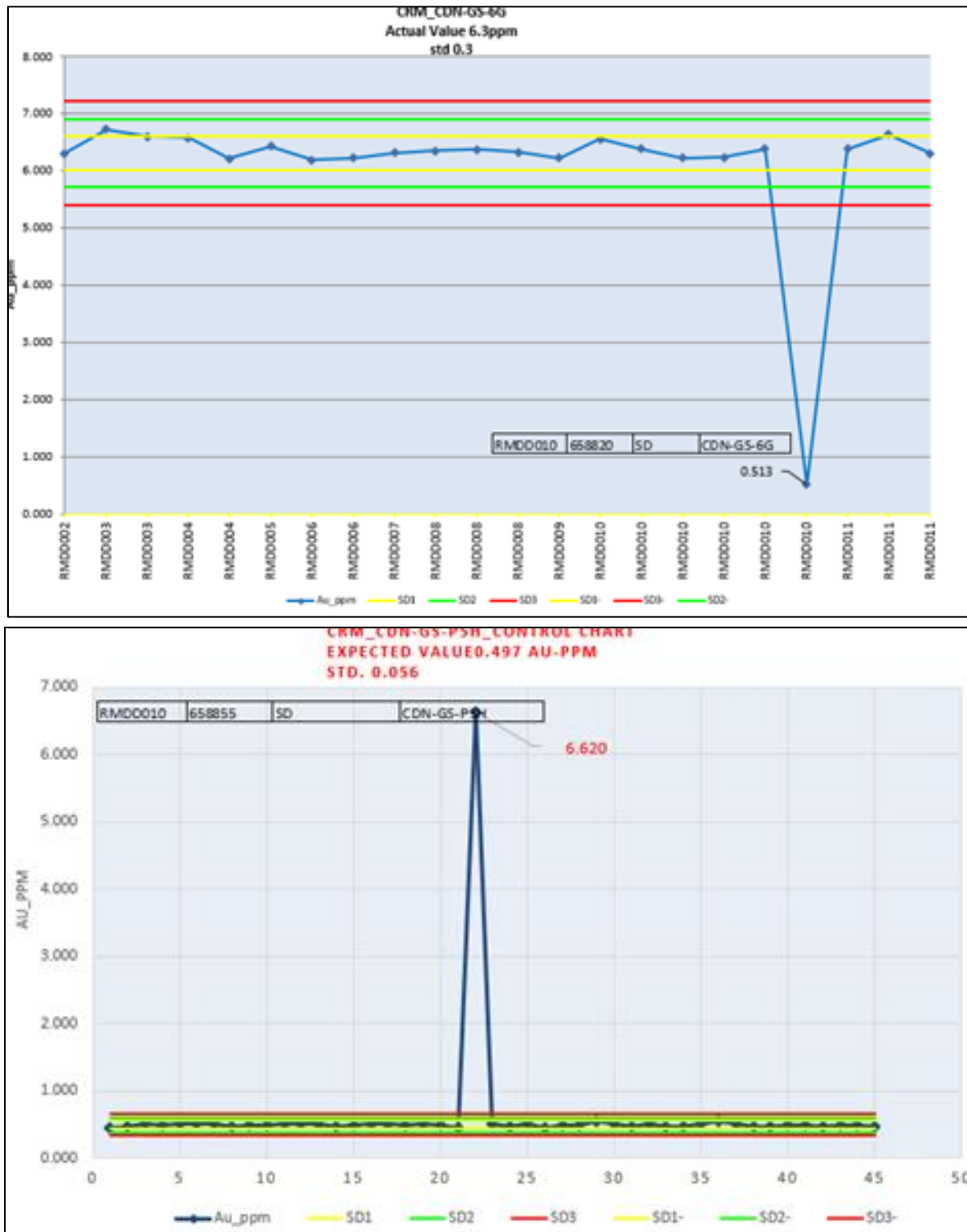


Figure 9: CRM- CDN-GS-6G and CRM-GS-P5H.

Diamond Drilling pulp Duplicate Samples:

Pulp duplicate is taking two samples after pulverizing and homogenizing the core sample. Since we use homogenized samples for pulp duplicate, it will eliminate mineralization variability. Therefore, pulp duplicate has just the error of analyses. Preparation and pulp duplicates are better choices to measure precision than field duplicate.

There is no prep lab installed at the site, so all the pulp samples have been collected at the ALS lab side by highlighting them and sending empty bag marked with the samples number to the prep laboratory and then to be inserted and dispatched to the wet lab outside the country.

Total of 107 pulp duplicate samples have been inserted within the diamond drilling samples' sequences, From the below scatter graphs, it shows well distribution of sample around the quantile-quantile plots while there is slightly deviation of the high-grade samples.

Quantile-quantile plot for original samples vs pulp duplicate samples <1 ppm. show well correlate and most of samples fall within +/-10% correlations lines although most of the samples below 0.1ppm which is hard to measure the variability of the ore body and the analysis errors but in general 90%of the total samples fall within the accepted tolerance of normal pulp duplicate.

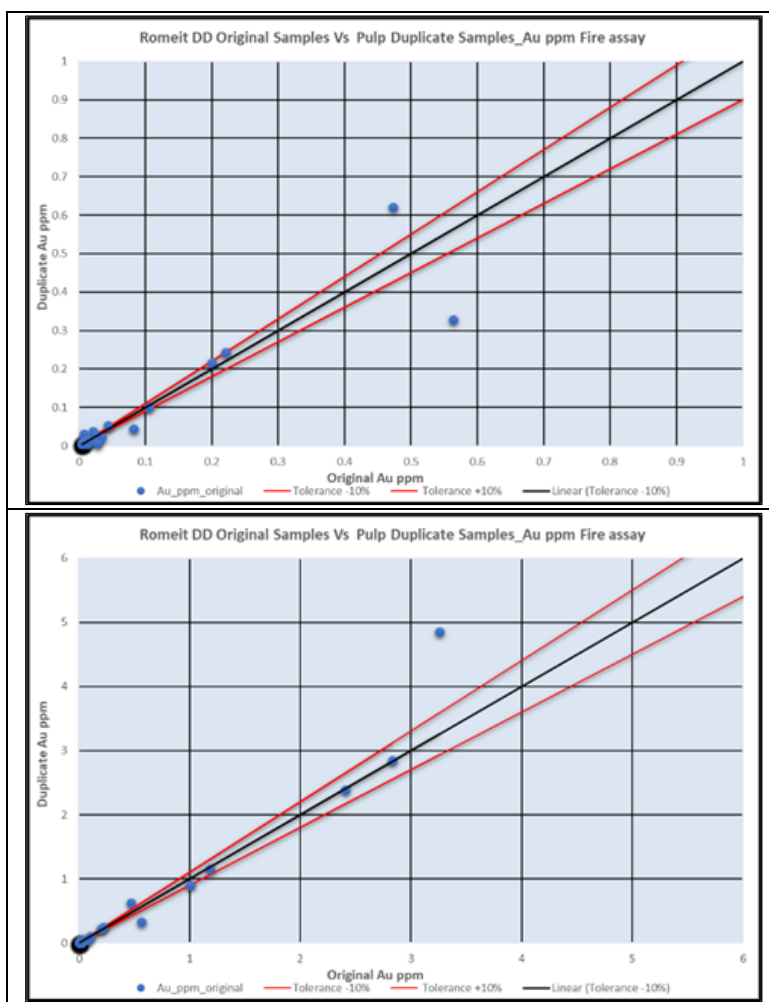


Figure 10: plot of original assay vs PD assays with tolerance limit of +/-10%.

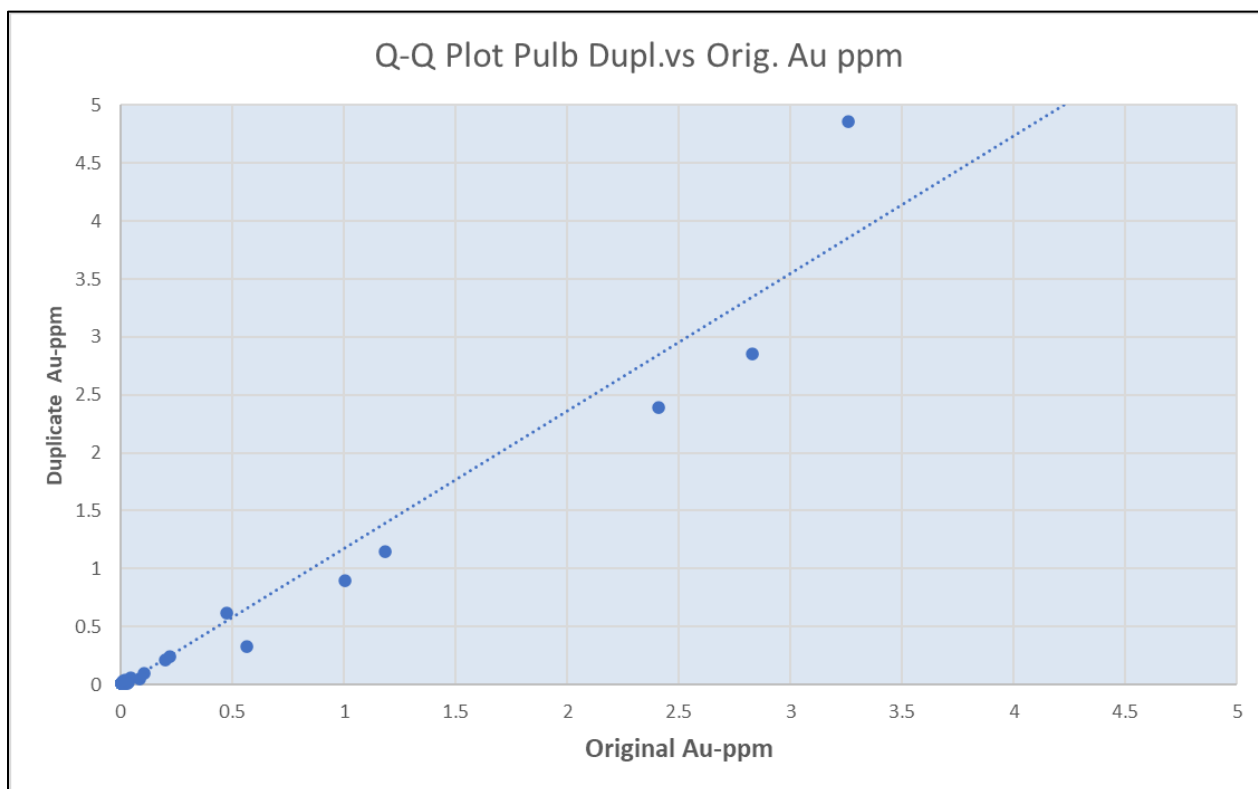


Figure 11: Quantile-Quantile original samples vs pulp duplicate samples.

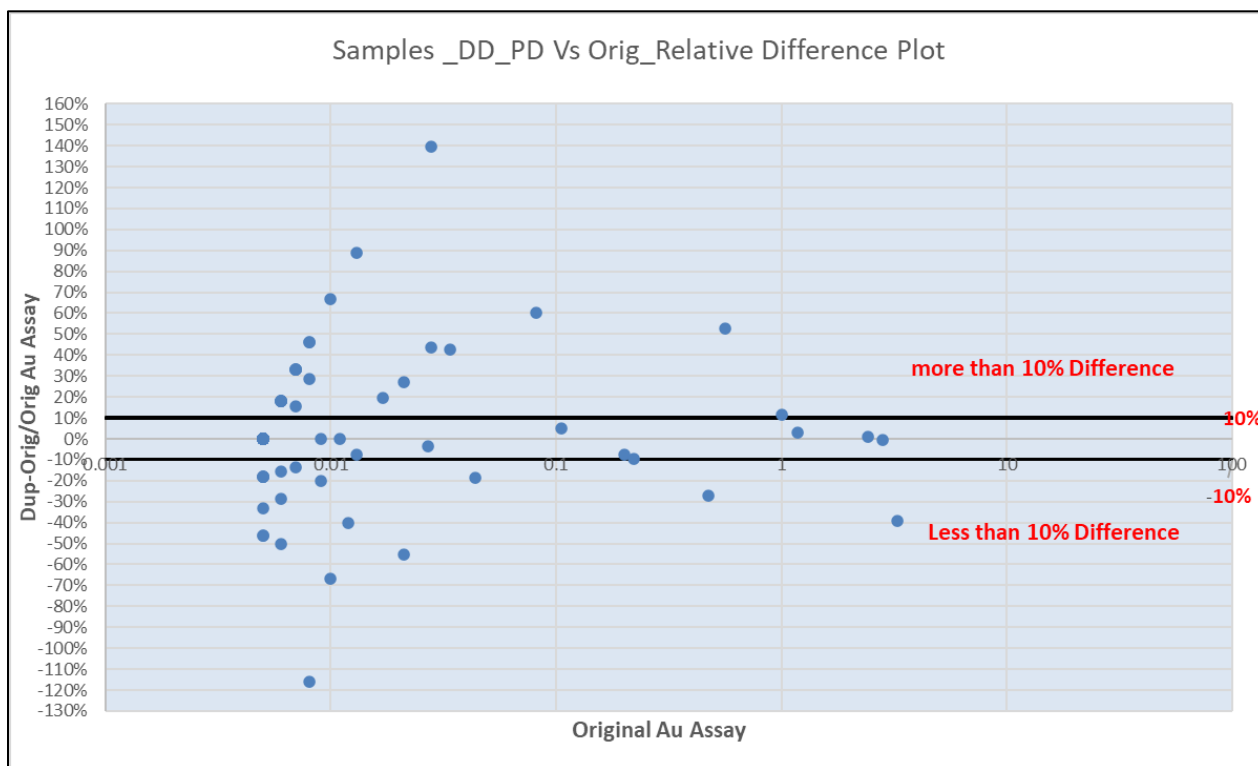


Figure 12: plot of RD plot of original assays vs PD.

Diamond Drilling Field Duplicate Samples:

Field duplicate is taking two samples in the field after the core sawing, the ideal method is taking ¼ core from the half core and insert them in the sequence before sending to the prep lab to be two separate samples.

107 Field duplicate samples have been inserted within the diamond drilling samples' sequences, which is taken by manually crushing and splitting to 2 samples (recommend using ¼ core samples as field duplicate instead of manually crushing procedure).

Quantile-quantile plot for original samples vs field duplicate samples <0.1 ppm. show well correlate and most of samples fall within +/-10% correlations lines although for the samples grades above 0.5 g/t there are some samples failed in the correlation lines and that's because of the lack of current procedure to homogenize the sample distribution and taking the duplicate samples manually.

As shown in the next graphs there is an example of failed correlation between original sample and field duplicate of sample no.658221 as the original sample assay is 7.5 g/t while the duplicate sample assay is 0.532 g/t.

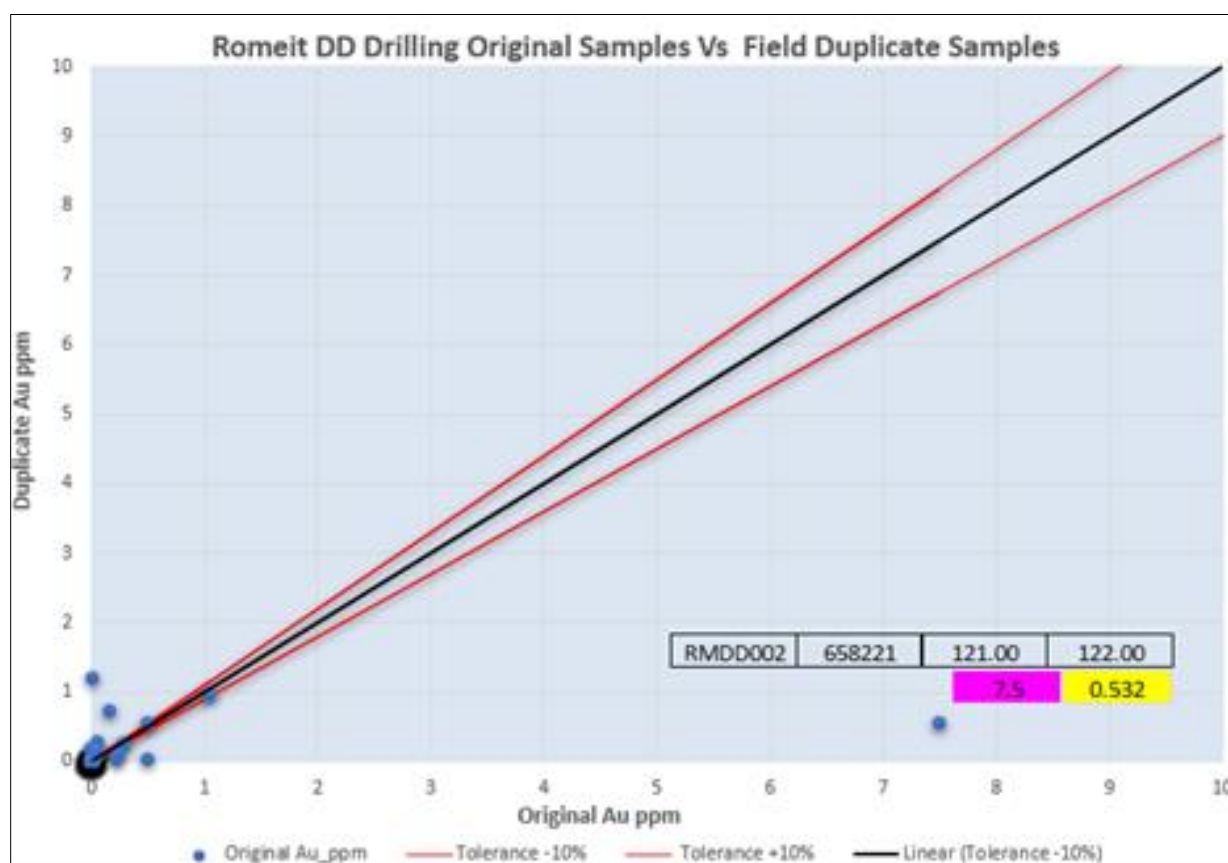


Figure 13: Quantile-Quantile original samples vs sample with tolerance limit of +/-10%..

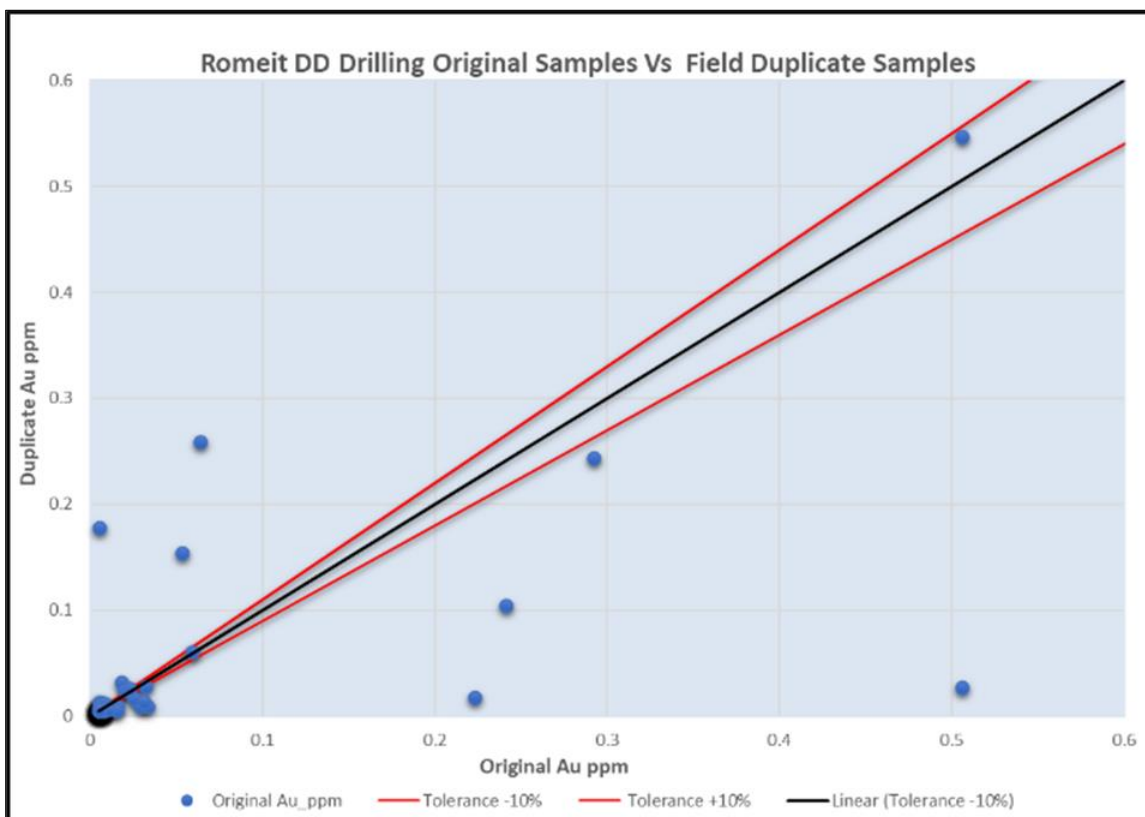


Figure 14: Original samples vs Field duplicate samples plot <0.6ppm with tolerance limit of +/-10%.

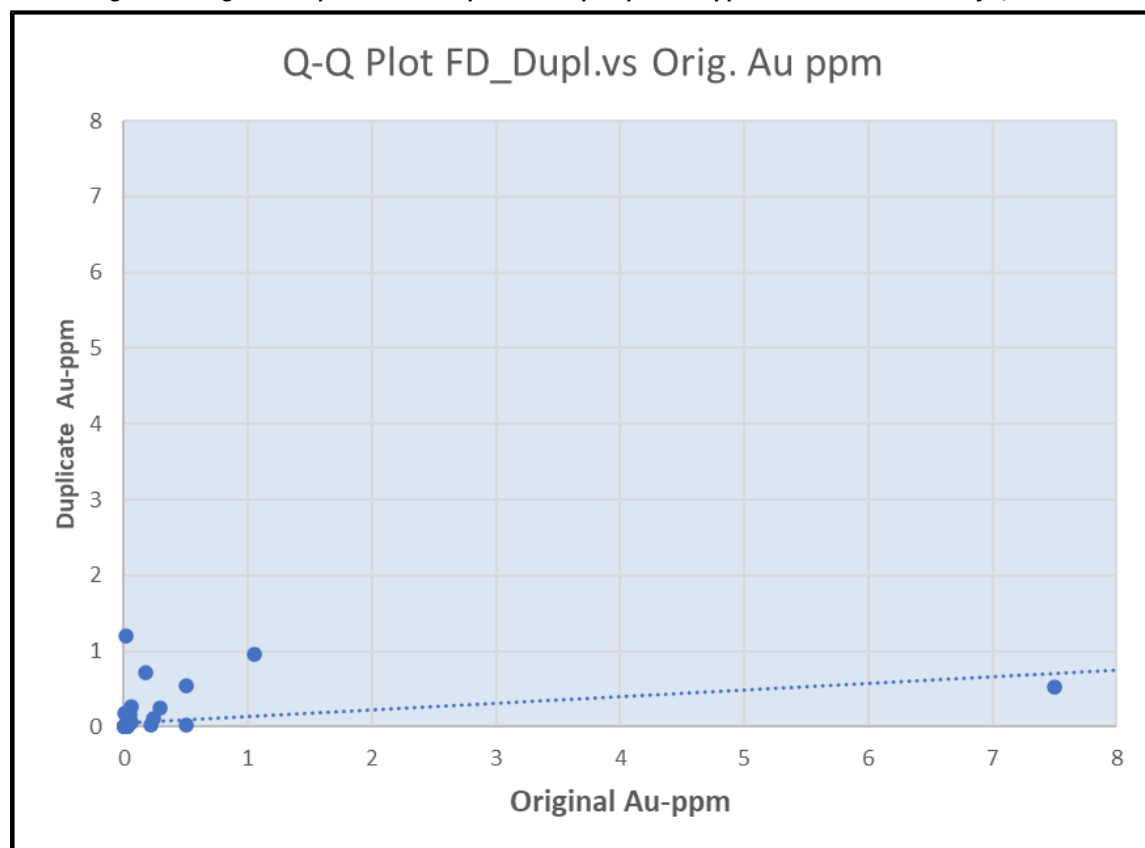


Figure 15: Quantile-Quantile original samples vs Field duplicate samples.

3. Discussion and Conclusion

The QAQC samples that have been used within the Romeit project were (CRM low and high grade, local blank samples, pulp duplicate, and field duplicate samples have been used no coarse reject).

QAQC CRM Samples

107 CRM samples have been inserted within the sample's sequences for the diamond drilling.

The QAQC samples were inserted every 35 samples within the samples' sequences around 9% of samples were QAQC samples.

Overall, CRM reported assays were within the acceptance limit of 3 standard deviations and only few of them had some Biased, and few of CRM samples have assay failure outside the 3 standard deviations. (need to assure of data entry and accurate CRM used)

QAQC Blank Samples

All blank samples (124 blank samples inserted within diamond drilling samples' sequences.

all blank assay results received are below the maximum accepted Au assay limit (0.02 Au ppm which set to 4 times Lab. lower detection limit of 0.005 Au ppm),

although most of the samples have been inserted in non-mineralized sequence.

QAQC Diamond Drilling Duplicate Samples:

Field Duplicate:

107 Field duplicate samples have been inserted within the diamond drilling samples' sequences, which is taken by manually crushing and splitting to 2 samples (recommend using ¼ core samples as field duplicate instead of manually crushing procedure.

Pulp Duplicate:

A total of 107 pulp duplicate samples have been inserted within the diamond drilling samples' sequences, it shows well distribution of sample around the quantile-quantile plots while there is slight deviation of the high-grade samples.

4. Recommendations:

- QAQC report must be done continuously and as soon as the assay is received from the lab.
- 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).
- Blank samples are to be storage away from the sample preparation area for preventing cross contamination. Blank samples and even CRM samples should have same pulp color not various colored to be not recognized by lab.
- Review the field duplicate samples procedures and use ¼ core sample procedure if applicable.
- Began collecting coarse reject and pulps duplicate from the sample rejects after received from the lab to be sent to secondary lab for check the assay repeatability.

Appendix F

Memo: Expanded Target Areas for the Romeit Prospect

MEMO: Expanded Target Areas for the Romeit Prospect

From: L.A. Giroux and P.L. Jones

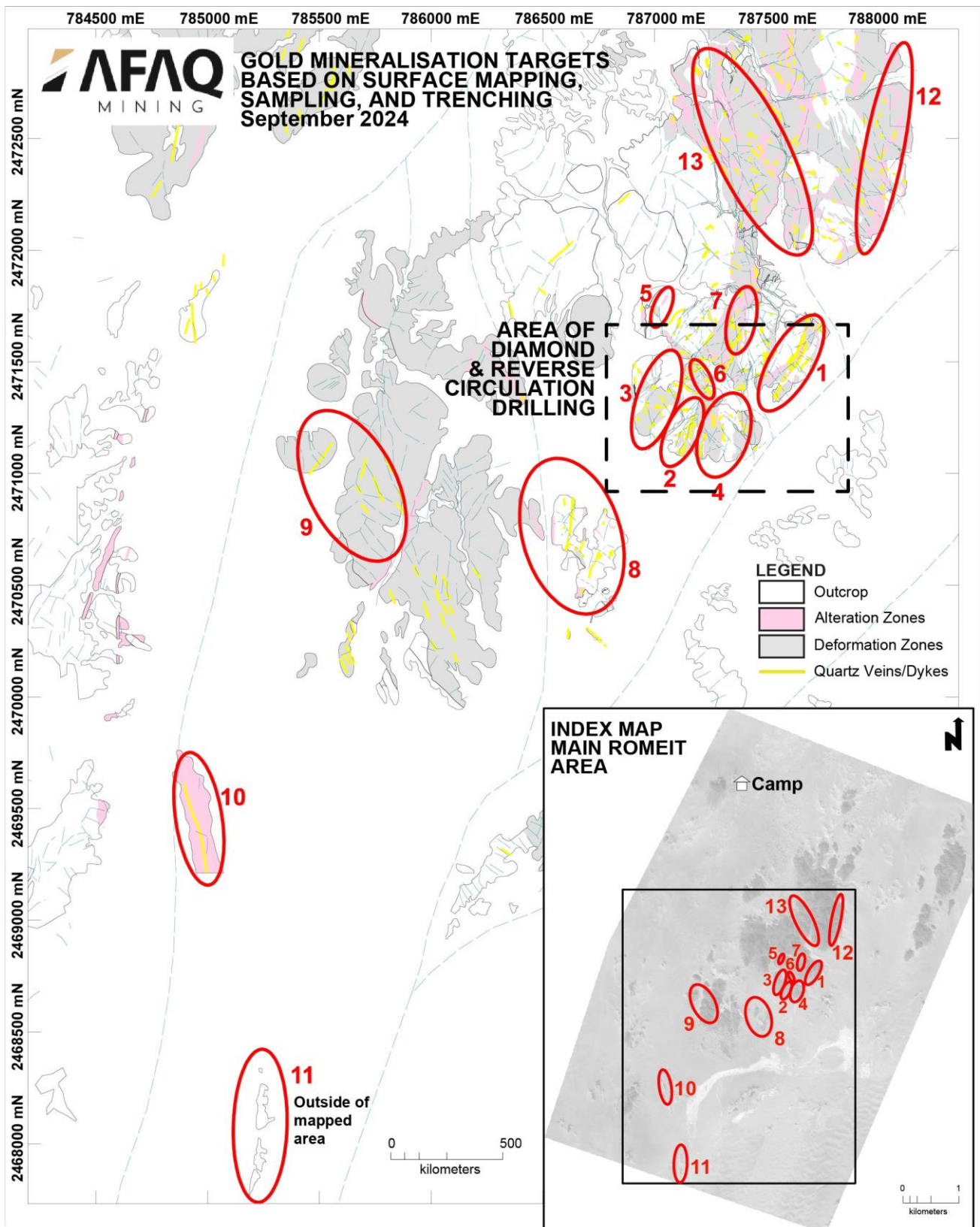
September 19th, 2024

The purpose of this memorandum is to highlight areas within the expanded Romeit prospect area that are worthy of additional exploration work. Any contemplated work could be conducted simultaneously with the ongoing efforts to define the gold mineralisation in the “main” Romeit target area (focused primarily on Targets 2 & 3).

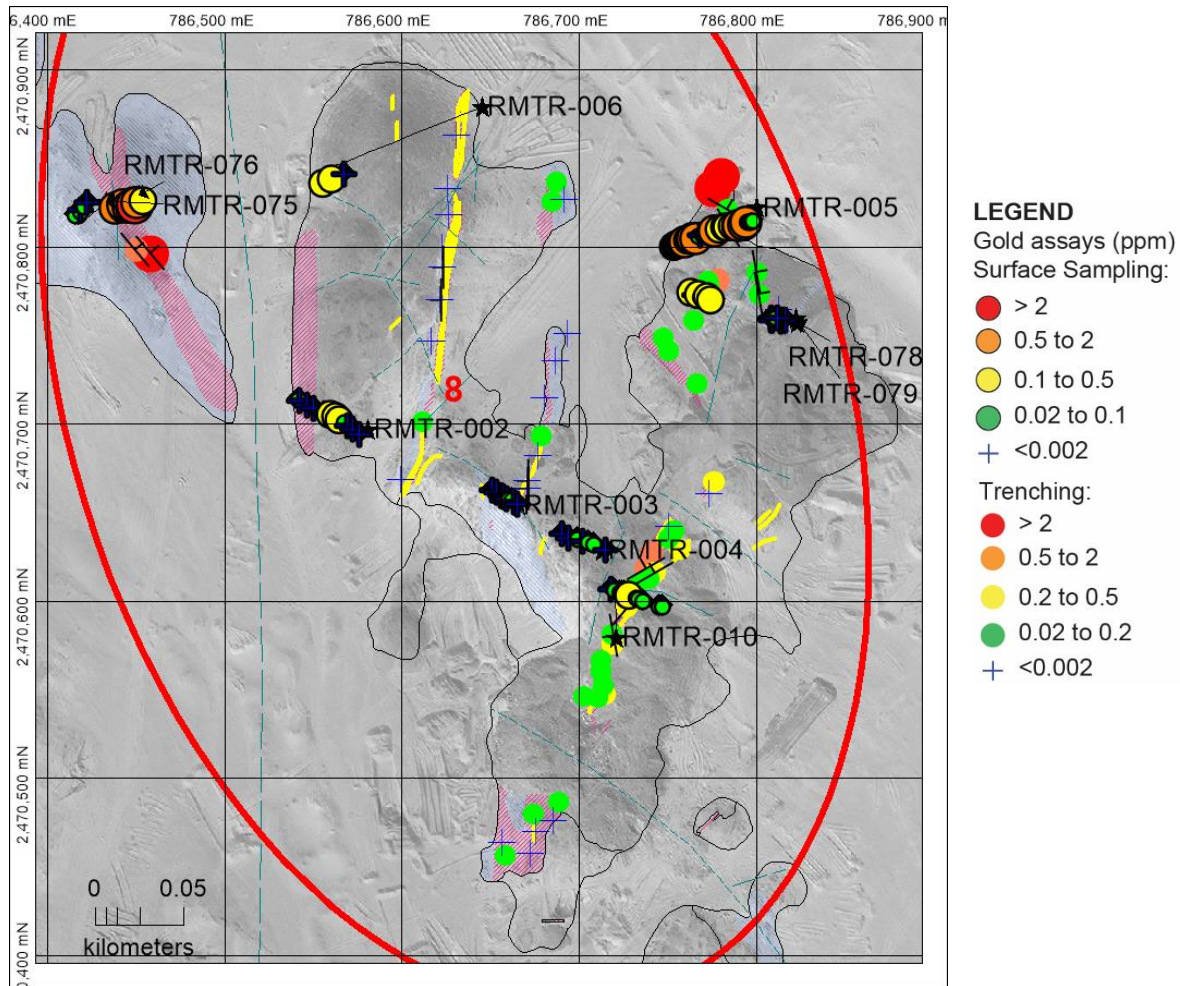
The table below identifies the distribution of the main components of the work program completed to date at each target area. The table incorporates numbering of “new” target areas identified from AFAQ fieldwork conducted to the south and north of those target areas already numbered that have been, or are currently, subject to exploration. To date, drilling (both diamond and reverse circulation) has been confined to targets 1, 2, 3, 4, 6 and 7. Broad scope exists for expanded exploration in a domain of deformed, altered and mineralised rock that is approximately 5km long (oriented NNE-SSW) and that has been comprehensively explored over <1km. The comments in the Note/Work Needed column are brief observations – high-level guidance to be followed by detailed planning. Additional Mapping, sampling, and structural interpretation are necessary and geophysics would provide valuable subsurface information.

ROMEIT Target Areas

TARGET	Mapping	Structure	Trenching	RC	DDH	Notes/Work Needed
1						Comprehensive coverage
2						Comprehensive coverage
3						Comprehensive coverage
4						Comprehensive coverage
5			X	X	X	Surface coverage only, more detail
6						Comprehensive coverage
7						Comprehensive coverage
8				X	X	Drilling recommended
9				X	X	Sampling and structure needed
10				X	X	Drilling recommended
11	X	X		X	X	Significant data needed
12				X	X	Structure and geophysics needed
13				X	X	Structure and geophysics needed



Target Area 8:

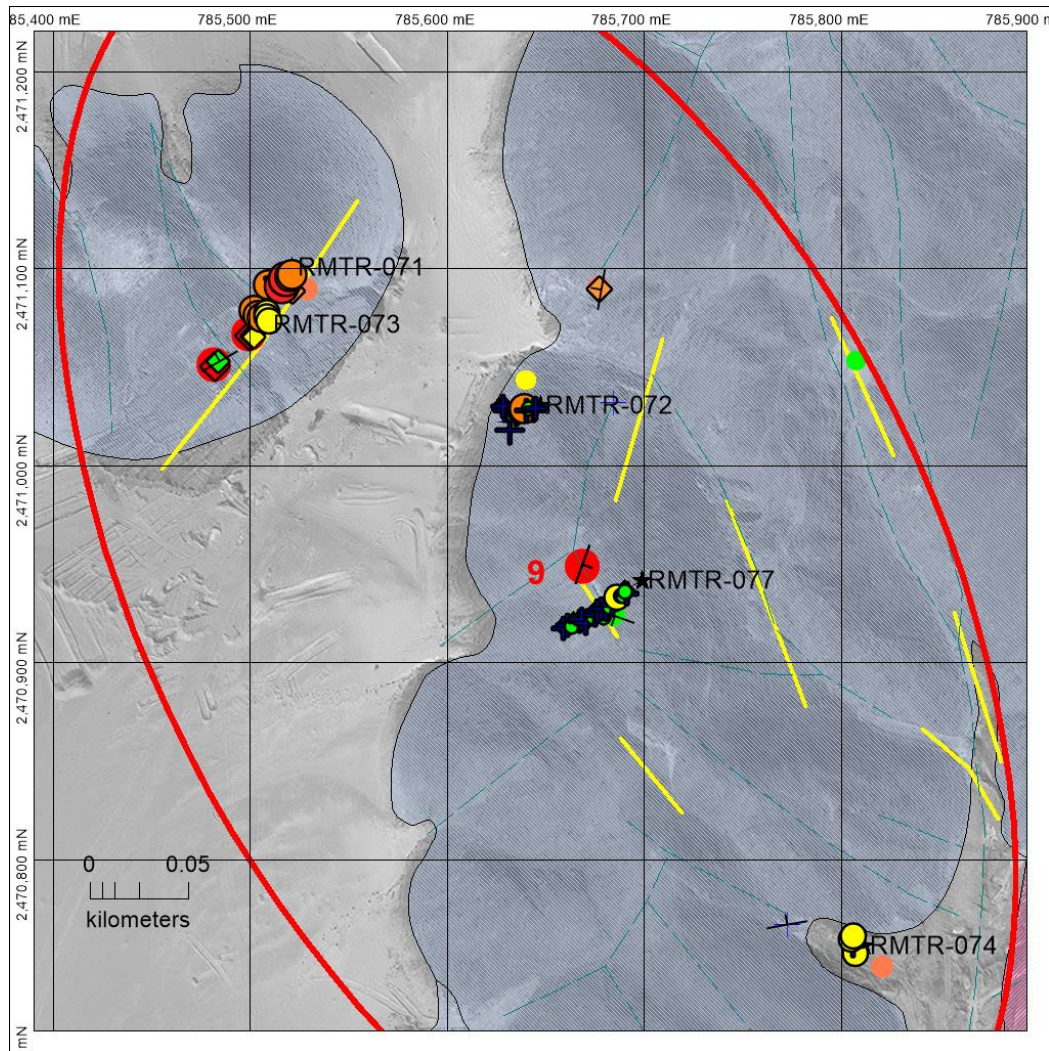


The most significant mineralisation in this target area was encountered in surface sampling and trenching in the areas of trenches RMTR-005 and RMTR-076.

- RMTR-005: intersected 12.6 g/t Au over 4.8m (one sample grading 56.7 g/t)
- RMTR-076: intersected 1.17 g/t Au over 16.5m

Drilling should certainly be considered in this area (RC or diamond drilling). The analytical results are strongly anomalous and represent a distinct exploration target. Based on the trenching records, no quartz vein was encountered in either of the two significantly mineralised trenches - RMTR-005 and RMTR-076. Making use of the surface data collected at these sites, drilling at 240-250 degrees azimuth is recommended (normal/perpendicular to the trend of the alteration and deformation zone).

Target Area 9:



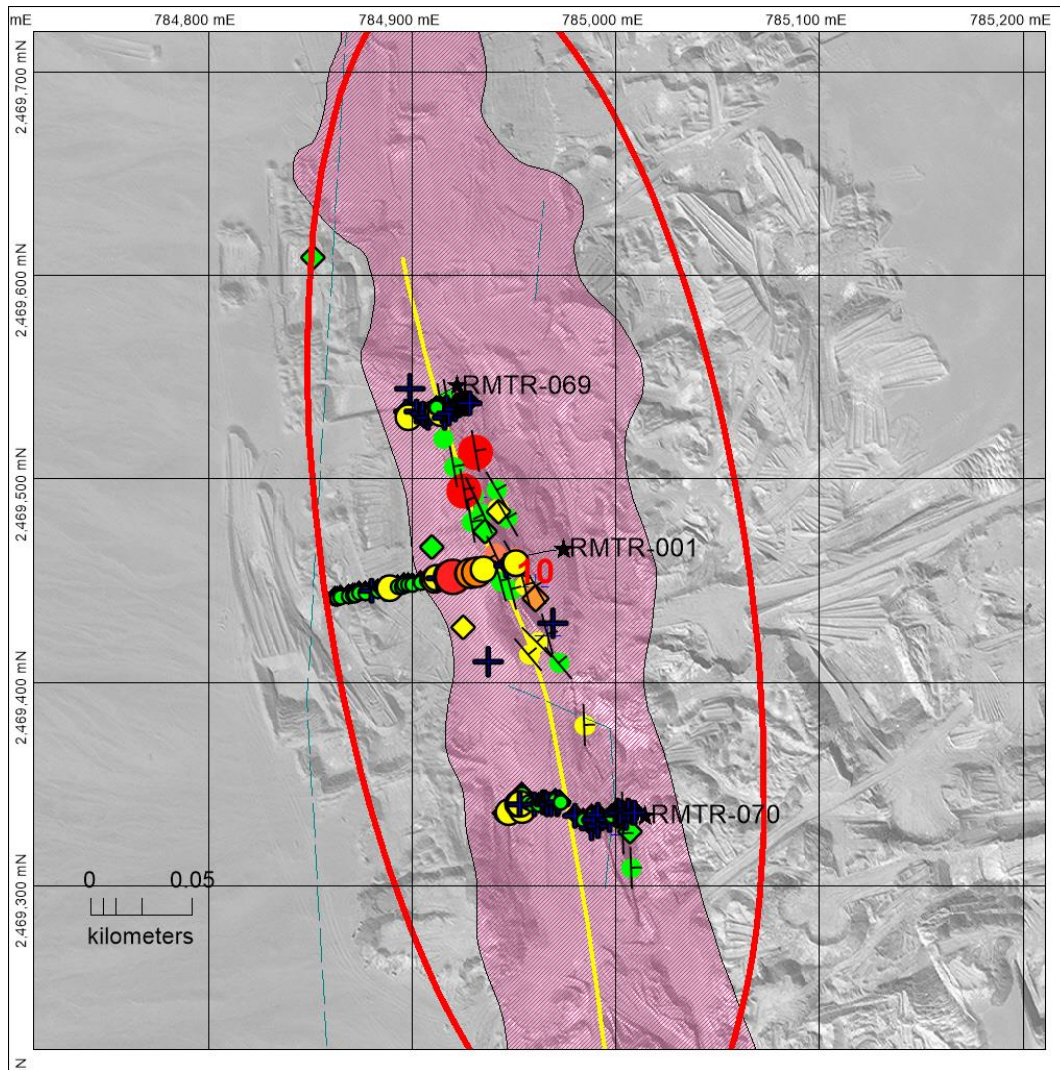
Target 9 would benefit from additional sampling and structural mapping before any drilling is contemplated in the area between trenches RMTR-072 and RMTR-074. Quartz veining has been identified here, over at least 200m, it is a legitimate exploration target.

Both trenches RMTR-071 and RMTR-073 intersected quartz veins.

- RMTR-071 intersected 1.94 g/t Au over 14m.
- RMTR-073 intersected 0.42 g/t Au over 10.7m.

Structural mapping and additional structural measurements would be of significant help in this area for planning drilling (RC or other). Drill holes would likely be drilled normal/perpendicular to the mapped trend of the QV, although collection of the additional information noted above will inform the decision more thoroughly.

Target Area 10:



Target 10 has been evaluated by geological mapping, trenching, trench/channel sampling, and structural mapping.

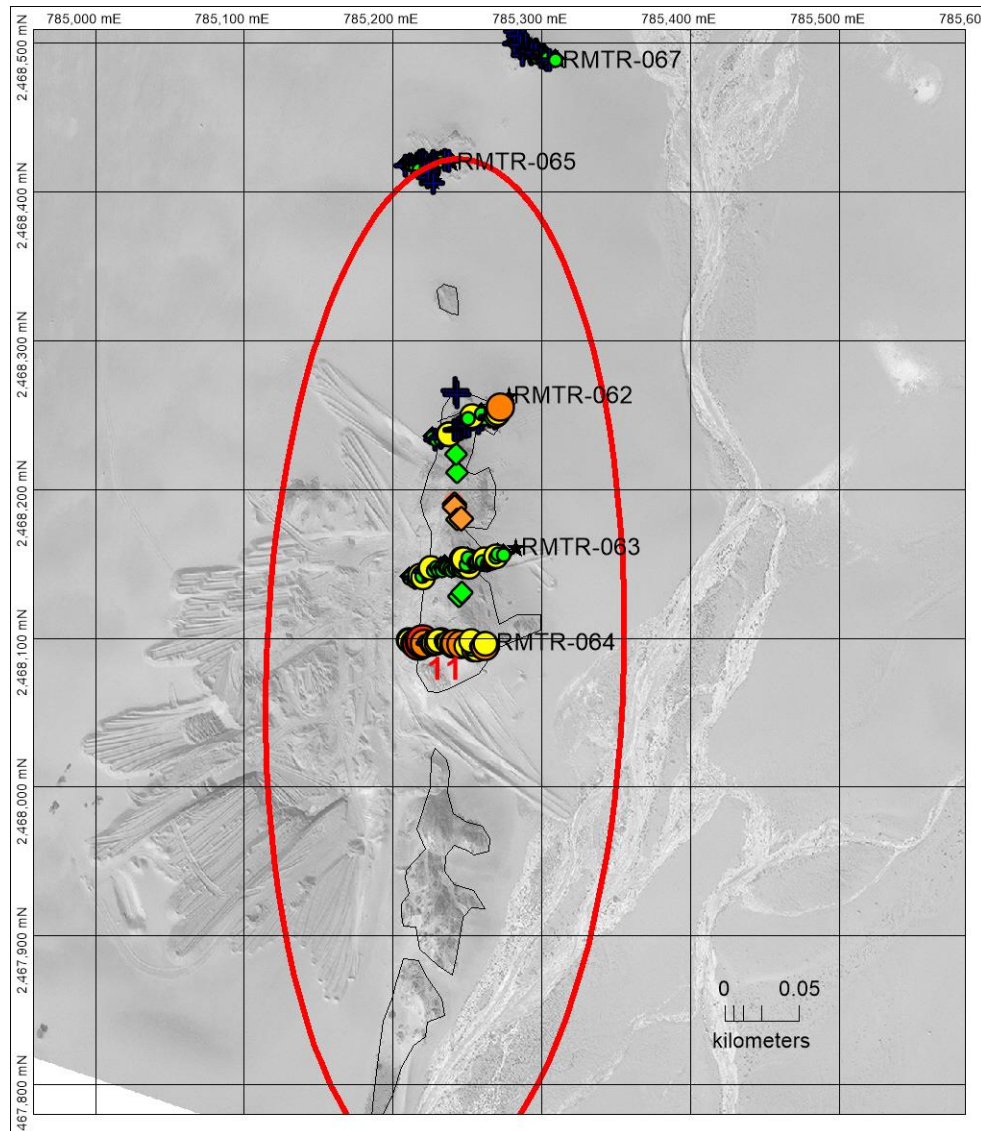
The length of the quartz vein as shown on the map is ~400m. Based on the satellite imagery there appears to be a break in the exposure – splitting the quartz vein into a 150m long northern portion, and a less than 100m long south portion.

Trench RMTR-001 cuts a mineralised zone of quartz vein and quartz-diorite wall rock:

- RMTR-001 intersected 1.47 g/t Au over 19.3m.

The next evaluation step is drilling (RC or diamond). Drilling should be conducted at an azimuth of 260 degrees. Inclinations will depend on step back from the quartz vein. Several drill holes should be drilled along the strike of the quartz vein with the first hole being drilled beneath trench RMTR -001.

Target Area 11:



Prior to any drilling on the Target 11, mapping, sampling, and structural mapping/measurements should be expanded to coverage of the outcrops at Target 11.

The outcrop area to the south of RMTR-064 has no recorded information. Mapping and sampling (grab, or chip sampling) should be conducted to develop an understanding of the mineralisation there – especially important because sampling at the most southerly trench, RMTR-064, produced significant results and **currently that mineralisation is open to the south.**

Surface sampling was conducted within the target area by Nuinsco in 2015, and AFAQ in 2018. Grab samples with assays up to 1.26 g/t Au were obtained.

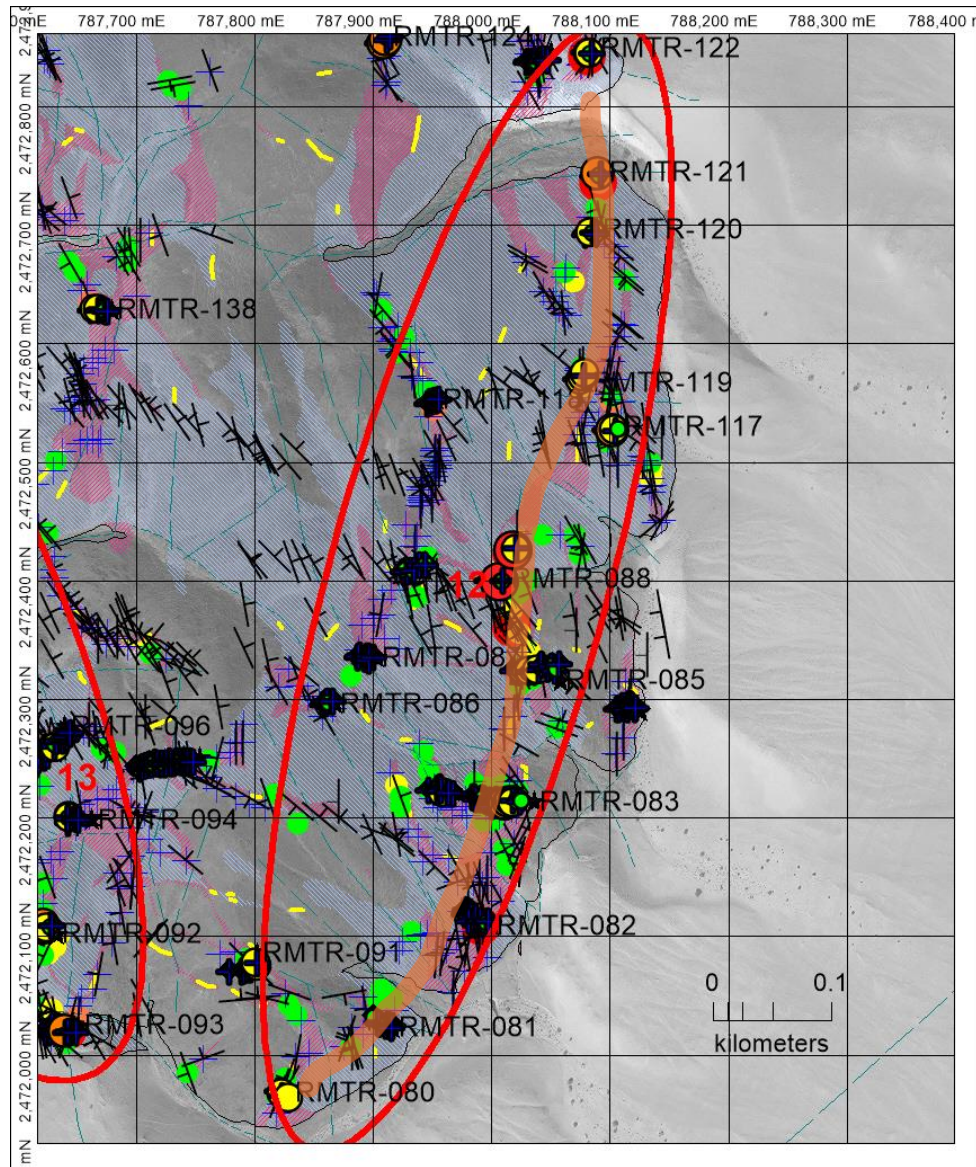
Recent trenching by AFAQ included the collection of 195 channel samples obtained from the six trenches excavated (RMTR 062-067). 30 samples returned sub-detection results (<0.005ppm Au) – the bulk of these (23 samples) from RMTR-62 and 067. 165 samples returned detectable Au analyses of which 124 samples (or 75%) returned analyses greater than 20ppb Au (rule-of-thumb anomalous threshold) – the bulk of them located in trenches RMTR-062-064. The weighted average (weighted to sample length) of all samples above the detection limit (<0.005g/t Au) is 210ppb Au. The weighted average (again weighted to sample length) of all anomalous samples (samples >20ppb Au) is 275ppb Au. Both averages are more than an order of magnitude above the 20ppb threshold – a very significant result. This anomalous domain is more than 200m N-S and as noted is open to the south when outcrop occurs that can be mapped and sampled.

Significantly anomalous gold was encountered in trenches RMTR-062, RMTR-063, and RMTR-064.

Trench

- RMTR-062 intersected 0.39 g/t over 2.6 metres.
- RMTR-063 intersected 0.25 g/t over 7.1 metres.
- RMTR-064 intersected of 1.25 g/t over 10 metres.

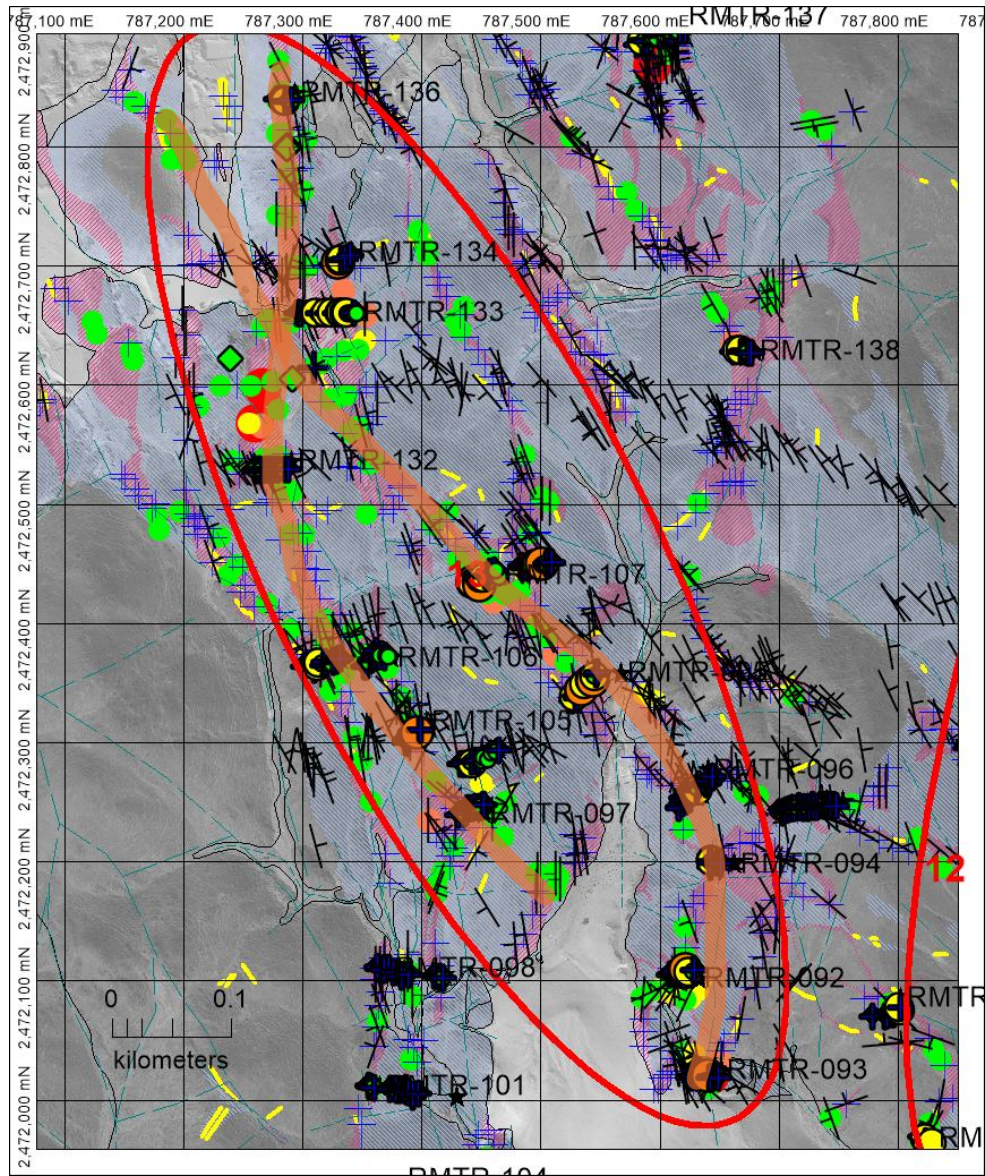
Target Area 12:



Target 12 is a large area, ~250m by 1,000m, with short discontinuous quartz veining exposed at surface. Without geophysics and a more detailed structural interpretation it will be difficult to zoom in on the best areas to target drilling.

Mineralisation, alteration, and deformation suggest an approximately north-south trend (orange line) within the target area (red oval). Clearly more information will inform this interpretation more clearly and will provide insight into the most effective evaluation.

Target Area 13:



Like Target 12, Target 13 is a large area, ~300m by 1,000m, with short, discontinuous quartz veining exposed at surface. Without geophysics and a more detailed structural interpretation it will be difficult to focus on the best, most prospective, areas to target drilling.

Mineralisation, alteration, and deformation suggests two crossing trends (orange lines) – one approximately north-south trend, and one northwest-southeast trend.